



*NOS Version 2
Diagnostic Index*

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REVISION RECORD

REVISION	DESCRIPTION
A (07-23-82)	Manual released. This manual reflects NOS 2.0 at PSR level 562.
B (11-30-83)	This manual reflects NOS 2.2 at PSR level 596. This manual obsoletes all previous editions. Since manual has been completely rewritten, no change bars or dots are used.
C (11-30-84)	This manual reflects NOS 2.3 at PSR level 617. This manual obsoletes all previous editions. Since the manual has been completely rewritten, no change bars or dots are used and all pages reflect the current revision level.
D (12-31-85)	This manual reflects NOS 2.4.2 at PSR level 642. This manual obsoletes all previous editions. Since the manual has been completely rewritten, no change bars or dots are used and all pages reflect the current revision level.
E (09-30-86)	This manual reflects NOS 2.5.1 at PSR level 658 and includes the new messages for CDCNET. Because the manual has been completely rewritten, no change bars or dots are used and all pages reflect the current revision level. This manual obsoletes all previous editions.
F (04-23-87)	This manual reflects NOS 2.5.2 at PSR level 678. This manual obsoletes all previous editions. Since the manual has been completely rewritten, no change bars or dots are used and all pages reflect the current revision level.
G (11-28-88)	This manual reflects NOS 2.7.1 at PSR level 716 and includes support of the CYBER 180 Models 960 and 944. Since this manual has been completely rewritten, no change bars or dots are used and all pages reflect the current revision level. This manual obsoletes all previous editions.
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or use Comment Sheet in the back of this manual.

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1-39	G	1-98	G	1-157	G	1-216	G	1-275	G
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PREFACE

The CONTROL DATA® Network Operating System (NOS) Version 2.5.2 Diagnostic Index provides a sorted listing of diagnostic messages issued by the operating system and its product set. NOS was developed by Control Data Corporation to provide network capabilities for interactive and transaction processing in addition to local and remote batch processing.

NOS 2 can operate on the following computer systems:

CDC® CYBER 180 Computer Systems

Models 810, 830, 835, 840, 845, 850, 855, 860, 870, 960, 990, 994, and 995

CDC CYBER 170 Computer Systems

Models 171, 172, 173, 174, 175, 176, 720, 730, 740, 750, 760, 815, 825, 835, 845, 855, 865, and 875

CDC CYBER 70 Computer Systems

Models 71, 72, 73, and 74

CDC 6000 Computer Systems

AUDIENCE

This index is intended for the user of NOS and its product set. It directs the user to manuals containing complete documentation of the diagnostic messages received from job processing.

NOTE

Diagnostic messages listed in the COBOL Version 5 Diagnostic Handbook are self-explanatory messages. No further description is provided in that manual.

ORGANIZATION

All operating system and product set messages have been merged and sorted in section 1. After each message, the manual and publication number in which the message appears is listed. Complete documentation of the diagnostic messages is included in the following manuals:

<u>Control Data Publication</u>	<u>Publication Number</u>
BASIC Version 3 Reference Manual	19983900
PL/I Version 1 Reference Manual	60388100

<u>Control Data Publication</u>	<u>Publication Number</u>
CYBER Loader Version 1 Reference Manual	60429800
Text Editor Version 1 Reference Manual	60436100
Update Version 1 Reference Manual	60449900
Modify Version 1 Reference Manual	60450100
APL Version 2 Reference Manual	60454000
Interactive Facility Version 1	60455250
XEDIT Version 3 Reference Manual	60455730
NOS Version 2 Operations Handbook	60459310
NOS Version 2 Installation Handbook	60459320
NOS Version 2 Diagnostic Index	60459390
TAF Version 1 Reference Manual	60459500
TAF/CRM Data Manager Version 1 Reference Manual	60459510
NOS Version 2 Reference Set, Volume 3, System Commands	60459680
NOS Version 2 Reference Set, Volume 4, Program Interface	60459690
Remote Host Facility Access Method Reference Manual	60459990
NOS Version 2 Screen Formatting Reference Manual	60460430
Remote Host Facility Usage	60460620
NOS 2 Tape Management System (TMS) Site Operations Manual	60463350
Network Access Method Version 1 Network Definition Language Reference Manual	60480000
Message Control System Version 1 Reference Manual	60480300
Network Products Stimulator Reference Manual	60480500
NAM Version 1/CCP Version 3 Terminal Interfaces Reference Manual	60480600

<u>Control Data Publication</u>	<u>Publication Number</u>
FORTRAN Version 5 Reference Manual	60481300
CYBER Interactive Debug Version 1 Reference Manual	60481400
CYBER Database Control System Version 2 Reference Manual	60481800
DDL Version 3, Volume 1 Reference Manual	60481900
DDL Version 3, Volume 2 Reference Manual	60482000
Query Update CRM Data Administration Reference Manual	60482100
FORTRAN Data Base Facility Version 1 Reference Manual	60482200
COBOL Version 5 Diagnostic Handbook	60482500
FORTRAN Extended Version 4 To FORTRAN Version 5 Conversion Aid Program Version 1 Reference Manual	60483000
Data Catalog Version 2 Reference Manual	60483200
Data Catalog Version 2 Data Administrator's Reference Manual	60483300
IMF Schema Definition Reference Manual	60484400
IMF Version 1 Application Programming	60484500
Sort/Merge Version 5 Reference Manual	60484800
CYBER Database Control System Version 2 Database Administrator Reference Manual	60485200
CYBER Database Control System Version 2 Application Programming Reference Manual	60485300
COMPASS Version 3 Reference Manual	60492600
NOS/BE Version 1 Diagnostic Handbook	60494400

<u>Control Data Publication</u>	<u>Publication Number</u>
8-Bit Subroutines Reference Manual Version 1	60495500
CYBER Common Utilities Reference Manual	60495600
CYBER Record Manager Basic Access Methods Version 1.5 Reference Manual	60495700
FORM Version 1 Reference Manual	60496200
SYMPL Version 1 Reference Manual	60496400
ALGOL Version 4 Reference Manual	60496600
COBOL Version 5 Reference Manual	60497100
Sort/Merge Version 5 and 1 Reference Manual	60497500
FORTRAN Extended Version 4 Reference Manual	60497800
QUERY UPDATE Version 3 Reference Manual	60498300
DDL. Version 2, Volume 2 Reference Manual	60498500
DDL. Version 2, Volume 3 Reference Manual	60498600
Data Base Utilities Version 1 Reference Manual	60498800
Common Memory Manager Version 1 Reference Manual	60499200
CYBER Record Manager Advanced Access Methods Version 2 Reference Manual	60499300
Network Access Method Version 1 Reference Manual	60499500
Remote Batch Facility Version 1 Reference Manual	60499600
NOS Version 2 Application Installation Handbook	84002760

SUBMITTING COMMENTS

The last page of this manual is a comment sheet. Use the comment sheet to suggest specific improvements for the manual and to report any errors. If the comment sheet has already been used, write your comments on another sheet of paper and mail them to:

Control Data
Technical Publications ARH219
4201 Lexington Avenue North
St. Paul, MN 55126-6198

If you have access to SOLVER, an online problem reporting facility, you can use it to submit comments about the manual. When prompted for a product identifier, use NS2.

If you have questions about the packaging and/or distribution of a printed manual, write to:

Control Data
Literature and Distribution Services
308 North Dale Street
St. Paul, Minnesota 55103-2495

Or call (612) 292-2101. If you are a Control Data employee, call (612) 292-2100.

CENTRAL SOFTWARE SUPPORT HOTLINE

Control Data's Central Software Support maintains a hotline to assist you if you have trouble using our products. If you need help beyond that provided in the documentation or find that the product does not perform as described, call us at one of the following numbers and a support analyst will work with you.

From the USA and Canada: (800) 345-9903

From other countries: (612) 851-4131

DIAGNOSTIC INDEX

This section is a sorted listing of diagnostic messages issued by NOS and its product set. A diagnostic or diagnostic message is any message that is the cause or nature of a condition, situation, or problem encountered during use of the system.

An example of an entry in the index is shown in figure 1-1.

The MESSAGE field lists the diagnostic message that the user has received on a dayfile, output file, or console screen. The format of the message actually received may not be identical to that listed in this index. In some cases, leading and trailing special characters have been omitted when they do not add to the meaning of the message. Words or characters in messages that are variable (filenam in the example) are listed in lowercase characters.

The MANUAL field lists an abbreviated name for the manual in which complete documentation of the message can be found.† To determine the full name of the manual, use the publication number (PUB. NO.) field to look up the name in the list of publications in the preface.

When a message has more than one publication listed, then each manual has a description of the same message. When the descriptions differ, the message is listed separately for each description.

Messages have been sorted in the following order:

1. Messages beginning with an alphabetical character (that is, A through Z), are sorted alphabetically. Messages beginning with a variable character or word, are sorted alphabetically according to the first nonvariable character or word.
2. Messages beginning with a numeral (that is, 0 through 9) but also containing alphabetical characters (for example, 1CJ) or more than four leading numerals, sorted alphabetically.
3. Messages beginning with a 1- to 4-digit number (that is, 1 through 9999), are sorted sequentially.

In all messages, leading and trailing special characters and blanks have been ignored for sorting purposes. Embedded slashes, hyphens, periods, and commas are equated to blanks. All other special characters are ignored.

If you encounter a diagnostic or informative message that does not appear in this index, contact your site analyst. If the message was not produced by site-supplied software, the analyst should submit a Programming Systems Report to have the message documented.

MESSAGE	MANUAL	PUB. NO.
filenam NOT ON MASS STORAGE.	NOS 2 RM VOL 3	60459680
	NOS 2 RS VOL 4	60459690

Figure 1-1. Sample Index Entry

†An exception is the COBOL Version 5 Diagnostic Handbook. It contains self-explanatory messages for which no further description is provided.

MESSAGE

cmd ACCEPTED ..
ACCESS CATEGORIES NOT VALID FOR JOB.
ACCESS CONFLICT
ACCESS DENIED - SECURITY CONFLICT.
ACCESS LEVEL LIMITS OUT OF RANGE.
ACCESS LEVEL NOT VALID FOR FILE.
ACCESS LEVEL NOT VALID FOR FILE.
ACCESS LEVEL NOT VALID FOR FILE filename
AT nnn.
ACCESS LEVEL NOT VALID FOR JOB.
ACCESS LEVEL NOT VALID FOR JOB, filename
AT nnn.
ACCESS LEVEL NOT VALID ON PF DEVICE.
ACCESS LEVEL OUT OF RANGE.
****ACCESS LEVEL OUT OF RANGE.
d ACCESSES, d HITS, d IO-S
ACCOUNT BLOCK LIMIT.
ACCOUNT DAYFILE PROCESSED.
ACH LOST - NVFCPUT.
ACPD ARGUMENT ERROR - xx.
ACPD COMPLETE.
ACPD/CPD VERSIONS MISMATCH.
ACTIVE.
ACTIVE LOAD NOT ALLOWED.
ffffff ACTIVITY SUSPENDED.
ADD SPECIFIED TWICE
ADDCUBE - ONLY 100 LOCATIONS PROCESSED.
ADDFILE DIRECTIVE INVALID ON REMOTE FILE
ADDFILE FIRST LINE MUST BE DECK OR COMDECK
ADDING FILE 1fn TO DATABASE.
ADDING TAPE vsm TO DATABASE.
ADDRESS IN ECS/LCM
ADDRESS IN UNLOADED OVERLAY
ADDRESS OUT OF RANGE.
ADDRESS OUT OF RANGE.
ADDRESS OUT OF RANGE address.
ADDRESS OUT OF RANGE.
ADDRESS xxxx OUT OF RANGE
ADDRESS OUT OF RANGE
ADDRESS OUTSIDE USER AREA
ADDRESS RANGE WILL BE TRUNCATED
ADJUSTABLE BOUND MUST BE DUMMY-ARG OR IN COMMON
ADJUSTABLE DIMENSION BOUND IS NOT INTEGER
ADL ASSIGNED PFN: filename UN: usernam.
ADL ASSIGNED PFN: xxxxxx UN:xxxxxx.
ADL CREATED yy/mm/dd. hh.mm.ss.
ADL CREATED YY/MM/DD. HH.MM.SS
ADL NOT AVAILABLE PFN:filename, UN:username.
ADL NOT AVAILABLE PFN:xxxxxx, UN:xxxxxx
ADLP ABORTED

MANUAL PUB. NO.

RBF 1 RM 60499600
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 RS VOL 4 60459690
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
QUERY UPDT 3 RM 60498300
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310

FORM RM 60496200
NOS 2 OPER HB 60459310
UPDATE RM 60449900
UPDATE RM 60449900
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
INTER DEBUG RM 60481400
INTER DEBUG RM 60481400
NOS 2 OPER HB 60459310
NOS 2, RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NAM 1 RM 60499500
INTER DEBUG RM 60481400
INTER DEBUG RM 60481400
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
MCS 1 RM 60480300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
ADV 1 CD RE-RD 3 CDS.	NDS 2 OPER HB	60459310
ADVISORY : ACTUAL PARAMETER CANNOT CORRESPOND TO LEFT-HAND SIDE USAGE OF FORMAL	ALGOL 4 RM	60496600
ADVISORY : ACTUAL PARAMETER SHOULD BE A PROCEDURE WITH PARAMETERS	ALGOL 4 RM	60496600
ADVISORY : DELIMITER(S) BEFORE PROGRAM START	ALGOL 4 RM	60496600
ADVISORY : ERROR IN DUMP FILE WRITING	ALGOL 4 RM	60496600
ADVISORY : KIND ERROR IN ACTUAL PARAMETER	ALGOL 4 RM	60496600
ADVISORY : NON-FORMAT STRING	ALGOL 4 RM	60496600
AESR, 123456.789UNTS.	NDS 2 RS VOL 3	60459680
AFD - ARGUMENT ERROR.	NDS 2 OPER HB	60459310
AFD - BUFFER TOO SMALL.	NDS 2 OPER HB	60459310
AFD - DATA LOST.	NDS 2 OPER HB	60459310
AFD - FR INCORRECT FOR THIS OPTION.	NDS 2 OPER HB	60459310
AFD - INCORRECT PAGE SIZE FORMAT.	NDS 2 OPER HB	60459310
AFD - INCORRECT PRINT DENSITY.	NDS 2 OPER HB	60459310
AFD - INCORRECT PRINT DENSITY FORMAT.	NDS 2 OPER HB	60459310
AFD - INPUT FILE NOT FOUND.	NDS 2 RS VOL 3	60459680
AFD - LOCAL DAYFILE PROCESSED.	NDS 2 OPER HB	60459310
AFD - RECOVERY SECTOR ENCOUNTERED.	NDS 2 OPER HB	60459310
AFD - RESERVED FILE NAME.	NDS 2 OPER HB	60459310
AFD - UNABLE TO ACCESS DAYFILE.	NDS 2 OPER HB	60459310
AFD - UNEXPECTED EOF/EOI ENCOUNTERED.	NDS 2 OPER HB	60459310
AFD - UNEXPECTED EOF/EOI ENCOUNTERED.	NDS 2 RS VOL 3	60459680
AFD - UNKNOWN *OP* FIELD.	NDS 2 OPER HB	60459310
AFTER IMAGE ACCUMULATION TABLE OVERFLOW.	TAF 1 RM	60459500
	NDS 2 OPER HB	60459310
AFTER IMAGE NOT FOUND ON LOG FILE	QU/CRM DA RM	60482100
AFTER IMAGE RECOVERY FILE IS FULL.	TAF 1 RM	60459500
db AFTER IMAGE RECOVERY FILES UNAVAILABLE.	TAF 1 RM	60459500
AIP DEBUG OPTION TURNED OFF.	TAF 1 RM	60459500
AIP DEBUG OPTION TURNED ON.	TAF 1 RM	60459500
AIP LOAD ERROR.	NDS 2 OPER HB	60459310
AIP TOO LARGE FOR LOADING.	NDS 2 OPER HB	60459310
	TAF 1 RM	60459500
ALARM ON PORT nn LCN=num PKID=id CAUSE=cc DIAG=dd	NDS 2 OPER HB	60459310
ALGOL I/O ERROR nnn ON filename	ALGOL 4 RM	60496600
ALL AREAS WERE DOWN, SCHEMA DOWN	CDCS 2 DA RM	60485200
ALL AREAS WERE DOWN, SCHEMA DOWN	CDCS 2 AP RM	60485300
ALL CPUS OFF, OS LOAD IMPOSSIBLE	NDS 2 OPER HB	60459310
ALL EO-S CHECKPOINTED. RECOVERY ABORTED.	NDS 2 OPER HB	60459310
ALL EO-S CHECKPOINTED. RECOVERY ABORTED.	NDS 2 RS VOL 3	60459680
ALL LEVEL 2 OR 3 ITEMS MUST BE FORMAL PARAMETERS OR IN COMMON	FORTRAN EXT 4	60497800
ALL NPUS ARE BEING CONTROLLED BY OTHER NOPS	NDS 2 OPER HB	60459310
ALL WILL BE CLEARED	INTER DEBUG RM	60481400
ALL YANK, SELYANK, YANKDECK, AND CALL CARDS AFFECTED HAVE BEEN CHANGED	UPDATE RM	60449900
ALL 7990 CONTROLLERS OFF.	NDS 2 OPER HB	60459310
ALLOCATE DIRECTIVE EXECUTION COMPLETE	CDCS 2 DA RM	60485200
filename ALLOCATED.	TAF 1 RM	60459500
	NDS 2 OPER HB	60459310
ALLOW FL AND DU COMMAND ONLY	NDS 2 OPER HB	60459310
ALPHA FORMAT ERROR	ALGOL 4 RM	60496600
ALREADY IN DESIRED STATE.	NDS 2 OPER HB	60459310
filename ALREADY PERMANENT.	XEDIT 3 RM	60455730
filename ALREADY PERMANENT.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690

MESSAGE

filenam ALREADY RESERVED.
vvvvvv ALREADY RESERVED.
ALTERING FLAW MAP S/N=serialn
ALTERNATE FILE ACTIVE.
ALTERNATE OUTPUT TO TERMINAL INCORRECT.
ALTERNATE RETURN IS ILLEGAL IN A FUNCTION
ALTERNATE STORAGE ERROR.
ALTERNATE STORAGE ERROR.

AN ARRAY REFERENCE HAS TOO MANY SUBSCRIPTS
AN EQUAL SIGN MUST FOLLOW COMMAND.
AN EXPRESSION IN AN OUTPUT STATEMENT I/O LIST IS NON-ANSI USAGE
AN EXPRESSION OF THE FORM A**B**C IS NON-ANSI, AND IS EVALUATED FROM LEFT TO RIGHT
AN IF STATEMENT MAY BE MORE EFFICIENT THAN A 2 OR 3 BRANCH COMPUTED GO TO STATEMENT
AN ILLEGAL COMMAND IS SPECIFIED.
AND, OR, NOT MISPLACED
ANOTHER RBF ALREADY NETTED ON.
..... ANSI MUST BE O, T OR F
ANSI REQUIRES AN I/O LIST
ANSI REQUIRES THE WORD PRECISION
ANSWER Y OR N -
APL SYSTEM ERROR (or EXCHANGE PACKAGE)
APP CDA ERROR.
APP DISK STATUS ERROR.
APP REQUEST NOT FOUND.
APP SENT BLK ON BROKEN CONNECTION.
APP TIMEOUT.
APP WORK LIST ADDR=0
APPEARED WHERE A VARIABLE WAS EXPECTED
APPENDED -- type / name
APPENDED - type/name
APPL: applnam,st,ccnt,mc,jsn[,RS]
APPL - xxxxxxxx prog yyyyyyy DISCONNECT
APPL - applnam INITIALIZED.
APPL - xxxxxxxx INITIALIZED
APPL - applnam JOURNAL journal DISABLED.
APPL - xxxxxxxx JOURNAL yyyyyyy DISABLED
APPL - applnam MONITOR monitor DISABLED.
APPL - xxxxxxxx MONITOR yyyyyyy DISABLED
APPL - applnam PR0G program CONNECTED.
APPL - xxxxxxxx PR0G program CONNECTED
APPL - applnam PR0G program DISCONNECT.
APPL - applnam PR0G program REVOKED.
APPL - xxxxxxxx PR0G program REVOKED
APPL - applnam Q queuenam FLUSHED.
APPL - xxxxxxxx Q yyyyyyyyyyyy FLUSHED
APPL - applnam Q queuenam PURGED.
APPL - xxxxxxxx Q yyyyyyyyyyyy PURGED
APPL - applnam QUEUE queuenam IN CM.
APPL - xxxxxxxx QUEUE yyyyyyyyyyyy IN CM
APPL - applnam RECOVERED FILE filenam.
APPL - xxxxxxxx RECOVERED FILE yyyyyyy.
APPL - applnam SHUTDOWN

MANUAL	PUB. NO.
*****	*****
*****	*****
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORM RM	60496200
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
QUERY UPDT 3 RM	60498300
APL 2 RM	60454000
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
CYBER COM UTIL	60495600
MCS 1 RM	60480300
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300

MESSAGE

APPL - xxxxxxxx SHUTDOWN
 APPL - applnam START FAILED, FILE BUSY.
 APPL - xxxxxxxx START FAILED, FILE BUSY
 APPL - applnam START FAILED, I/O ERROR.
 APPL - xxxxxxxx START FAILED, I/O ERROR
 APPL - applnam START FAILED, NO MEMORY.
 APPL - xxxxxxxx START FAILED, NO MEMORY
 xxxxxxxx-APPLICATION:
 termname - APPLICATION:
 APPLICATION ALREADY RUNNING.
 APPLICATION ALREADY RUNNING
 APPLICATION BUSY, TRY AGAIN LATER. termname - APPLICATION:
 APPLICATION DISABLED FOR NETON

 APPLICATION FAILED - application-name.
 APPLICATION FAILED - applnam
 APPLICATION FAILED. aaaaaaa CONNECT TIME hh:mm:ss. termname - APPLICATION:
 APPLICATION FAILED. aaaaaaa CONNECT TIME hh.mm.ss xxxxxxxx - APPLICATION
 APPLICATION FAILED. RBF CONNECT TIME hh:mm:ss. termname - APPLICATION:
 APPLICATION HAS NO DUMP FILE DEFINED
 APPLICATION IDLE
 APPLICATION INITIATED
 APPLICATION IS NOT ALLOWED TO DO XFR
 APPLICATION NAME IS REQUIRED.

 APPLICATION NETTED OFF - applnam
 APPLICATION NETTED ON - applnam
 APPLICATION NOT ALLOWED TO USE K-DISPLAY
 APPLICATION NOT PRESENT.
 APPLICATION NOT PRESENT xxxxxxxx - APPLICATION:
 APPLICATION NOT PRESENT. termname - APPLICATION:
 APPLICATION NOT RUNNING
 APPLICATION NOT SUPPORTING NAM K-DISPLAY
 APPLICATION OPERATOR ACTIVE
 APPLICATION RESUMED
 APPLICATION RETRY ENTRY
 APPLICATION RETRY LIMIT.
 APPLICATION RETRY LIMIT
 APPLICATION SHUTDOWN
 APPLICATION START FAILED
 APPLICATION STRING NAME MUST BE 1 TO 7
 CHARACTERS.
 APPLICATION UNKNOWN
 APPLICATION ERROR - NO TERMINAL OUTPUT.
 APRDECK NOT ON TAPE.
 *APRDOO MUST BE EMPTY.
 AREA an CANNOT BE RESTORED
 AREA id VERSION vn NOT UP. SCHEMA sn
 AREA id VERSION vn NOT UP. SCHEMA sn
 ARF BLOCK SIZE IS LARGER THAN THE BUFFER.
 ARF DUMP TAPE HEADER ERROR.
 ARF ENTRY TABLE OVERFLOW.
 ARF ENTRY TABLE OVERFLOW.

	<u>MANUAL</u>	<u>PUB. NO.</u>
	MCS 1 RM	60480300
	NOS 2 OPER HB	60459310
	MCS 1 RM	60480300
	NOS 2 OPER HB	60459310
	MCS 1 RM	60480300
	NOS 2 OPER HB	60459310
	MCS 1 RM	60480300
	MCS 1 RM	60480300
	RBF 1 RM	60499600
	NOS 2 OPER HB	60459310
	MCS 1 RM	60480300
	RBF 1 RM	60499600
	NOS 2 OPER HB RHF SUBSYST. RM	60459310 60459990
	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
	RBF 1 RM	60499600
	MCS 1 RM	60480300
	RBF 1 RM	60499600
	MCS 1 RM	60480300
	MCS 1 RM	60480300
	MCS 1 RM	60480300
	NAM 1 RM	60499500
	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
	TAF 1 RM	60459500
	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
	MCS 1 RM	60480300
	RBF 1 RM	60499600
	MCS 1 RM	60480300
	NOS 2 OPER HB	60459310
	MCS 1 RM	60480300
	MCS 1 RM	60480300
	MCS 1 RM	60480300
	NOS 2 RS VOL 3	60459680
	RBF 1 RM	60499600
	MCS 1 RM	60480300
	MCS 1 RM	60480300
	NOS 2 SF RM	60460430
	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	CDCS 2 DA RM	60485200
	CDCS 2 DA RM	60485200
	CDCS 2 AP RM	60485300
	NOS 2 OPER HB TAF 1 RM	60459310 60459500
	TAF 1 RM NOS 2 OPER HB	60459500 60459310
	TAF 1 RM NOS 2 OPER HB	60459500 60459310
	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310

MESSAGE

ARF FILE HEADER ERROR.

ARF HEADER ERROR.

ARF HEADER STATUS (3) POSSIBLE ERROR.

ARF ORDINAL MUST BE 01 OR 02.

ARG CANT BE BOTH COMMAND AND FIXED

ARG. ERROR.

ARG TO LOCF MAY NOT BE AN EXPRESSION

ARGUMENT COUNT INCONSISTENT WITH PRIOR USAGE

ARGUMENT COUNT NOT EQUAL TO THAT DEFINED FOR INTRINSIC nnnnn

ARGUMENT COUNT ON EXCEEDS 500

ARGUMENT COUNT ON nnnnn EXCEEDS 500

ARGUMENT COUNT ON INTRINSIC IS WRONG

ARGUMENT COUNT ON MUST BE MORE THAN ONE

ARGUMENT COUNT ON nnnnn MUST BE MORE THAN ONE

ARGUMENT ERROR

ARGUMENT ERROR.

ARGUMENT ERROR.

ARGUMENT ERROR.

ARGUMENT ERROR - arg.

ARGUMENT ERRORS.

ARGUMENT nnnnn IS NOT USED IN FUNCTION mmmmm

ARGUMENT IS NOT USED IN STATEMENT FUNCTION

ARGUMENT IS POLE IN COT

ARGUMENT IS POLE IN TAN

ARGUMENT IS ZERO IN LOG

ARGUMENT LENGTHS DISAGREE - SUBROUTINES WILL BE USED

ARGUMENT LEVEL MISMATCH

ARGUMENT MODE ILLEGAL FOR GENERIC FUNCTION

ARGUMENT MODE MUST AGREE WITH TYPE DEFINED FOR LIBRARY FUNCTION

ARGUMENT MODE MUST AGREE WITH TYPE DEFINED FOR LIBRARY FUNCTION nnnnn

ARGUMENT NEGATIVE IN LOG

ARGUMENT NEGATIVE IN SOR

ARGUMENT NOT FOLLOWED BY COMMA OR RIGHT PARENTHESIS

ARGUMENT TO MASK MUST BE BETWEEN 0 AND 60

ARGUMENT TOO LARGE IN COS

ARGUMENT TOO LARGE IN COT

ARGUMENT TOO LARGE IN EXP

ARGUMENT TOO LARGE IN SIN

ARGUMENT TOO LARGE IN TAN

ARITHMETIC ERROR.

ARITHMETIC IF HAS STATEMENT AS OBJECT

ARITHMETIC INDEFINITE.

ARITHMETIC MODE ERROR

ARITHMETIC OR OTHER SOFTWARE ERROR IN TASK

ARITHMETIC OVERFLOW.

ARITHMETIC OVERFLOW

ARITHMETIC STATEMENT FUNCTION REDEFINED

ARITHMETIC UNDERFLOW.

MANUAL

PUB. NO.

NOS 2 OPER HB	60459310
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NOS 2 RS VOL 4	60459680
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
XEDIT 3 RM	60455730
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
BASIC 3 RM	19983900
BASIC 3 RM	19983900
BASIC 3 RM	19983900
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
BASIC 3 RM	19983900
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
BASIC 3 RM	19983900
BASIC 3 RM	19983900
BASIC 3 RM	19983900
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
ALGOL 4 RM	60496600
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
ALGOL 4 RM	60496600
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
ARRAY DECLARATION FOR MISSING RIGHT PAREN	FORTRAN 5 RM	60481300
ARRAY DECLARATION FOR nnnnn MISSING RIGHT PAREN	FORTRAN EXT 4	60497800
ARRAY DIMENSION BOUND NOT INTEGER	FORTRAN 5 RM	60481300
ARRAY DIMENSION -- DIMENSION BOUND EXPRESSION CONTAINS ARRAY REFERENCE	FORTRAN 5 RM	60481300
ARRAY DIMENSION -- DIMENSION BOUND EXPRESSION CONTAINS ILLEGAL OPERATION	FORTRAN 5 RM	60481300
ARRAY DIMENSION -- DIMENSION BOUND EXPRESSION CONTAINS NON-VARIABLE	FORTRAN 5 RM	60481300
ARRAY DIMENSION ERROR-DIMENSION NO. :	ALGOL 4 RM	60496600
ARRAY nnnnn DIMENSION INDICATOR mmmmm EXCEEDS 2**17-1	FORTRAN EXT 4	60497800
ARRAY nnnnn DIMENSION INDICATOR NOT INTEGER	FORTRAN EXT 4	60497800
ARRAY DIMENSION -- LOWER BOUND EXCEEDS UPPER BOUND	FORTRAN 5 RM	60481300
ARRAY nnnnn EXCEEDS 3 DIMENSIONS	FORTRAN EXT 4	60497800
ARRAY EXCEEDS 7 DIMENSIONS	FORTRAN 5 RM	60481300
ARRAY nnnnn HAS A VARIABLE SUBSCRIPT WITH NO IMPLIED LOOP	FORTRAN EXT 4	60497800
ARRAY HAS MORE THAN THREE SUBSCRIPTS	FORTRAN EXT 4	60497800
ARRAY IN COMMON CANNOT HAVE ADJUSTABLE DIMENSION	FORTRAN 5 RM	60481300
ARRAY IN PROGRAM CANNOT HAVE ADJUSTABLE DIMENSION	FORTRAN 5 RM	60481300
ARRAY LOWER BOUND ERROR-DIMENSION NO. : VALUE:	ALGOL 4 RM	60496600
ARRAY MISSING SUBSCRIPT	FORTRAN 5 RM	60481300
ARRAY nnnnn MISSING SUBSCRIPT -- FIRST ELEMENT ASSUMED	FORTRAN EXT 4	60497800
ARRAY nnnnn MUST HAVE IMPLIED LOOP	FORTRAN EXT 4	60497800
ARRAY NAME OPERAND NOT SUBSCRIPTED. FIRST ELEMENT WILL BE USED	FORTRAN EXT 4	60497800
ARRAY NAME REFERENCED WITH FEWER SUBSCRIPTS THAN DIMENSIONALITY OF ARRAY	FORTRAN EXT 4	60497800
ARRAY nnnnn NULL OR ZERO DIMENSION INDICATOR	FORTRAN EXT 4	60497800
ARRAY OR COMMON VARIABLE MAY NOT BE DECLARED EXTERNAL	FORTRAN EXT 4	60497800
ARRAY REFERENCE OUTSIDE DIMENSION BOUNDS	FORTRAN EXT 4	60497800
ARRAY nnnnn SIZE EXCEEDS 2**17-1	FORTRAN EXT 4	60497800
ARRAY SIZE EXCEEDS 2**23-1	FORTRAN 5 RM	60481300
ARRAY SUBSCRIPT COUNT DOES NOT MATCH DIMENSION COUNT	FORTRAN 5 RM	60481300
ARRAY TOO SMALL IN CHANGE	BASIC 3 RM	19883900
ARRAY TYPE NOT COMPATIBLE	ALGOL 4 RM	60496600
ARRAY UPPER BOUND ERROR-DIMENSION NO. : VALUE:	ALGOL 4 RM	60496600
ARRAY WITH ILLEGAL SUBSCRIPTS	FORTRAN EXT 4	60497800
ASCII MODE MISMATCH BETWEEN PROGRAM AND I/O DEVICE	INTER DEBUG RM	60481400
ASF EXPRESSION TYPE CONFLICTS WITH FUNCTION TYPE	FORTRAN EXT 4	60497800
ASF HAS MORE DUMMY PARAMETERS THAN ALLOWED	FORTRAN EXT 4	60497800
ASF MODELESS EXPRESSION ASSIGNED TO LOGICAL FUNCTION	FORTRAN EXT 4	60497800
ASL = nnnnnn, JSL = nnnnnn.	NOS 2 RS VOL 3	60459680
ASSEMBLING xxxxxxxx	COMPASS 3 RM	60492600
ASSEMBLY ABORTED - ECS READ ERROR.	COMPASS 3 RM	60492600
ASSEMBLY ABORTED - ECS WRITE ERROR.	COMPASS 3 RM	60492600
ASSEMBLY ABORTED - PASS n TABLE OVERFLOW ASSEMBLING xxxxxxxx	COMPASS 3 RM	60492600
ASSEMBLY COMPLETE. nnnnnnB CM USED. xxxx.xxx CPU SEC. nnnnnnB ECS USED.	COMPASS 3 RM	60492600
ASSEMBLY COMPLETE. nnnnnnB CM USED. xxxx.xxx CPU SECONDS ASSEMBLY TIME.	COMPASS 3 RM	60492600
ASSEMBLY COMPLETE. nnnnnnB SCM USED. xxxx.xxx CPU SEC. nnnnnnB LCM USED.	COMPASS 3 RM	60492600
ASSEMBLY COMPLETE. nnnnnnB SCM USED. xxxx.xxx CPU SECONDS ASSEMBLY TIME.	COMPASS 3 RM	60492600
ASSEMBLY ERRORS. nnnnnnB CM USED. xxxx.xxx CPU SEC. nnnnnnB ECS USED.	COMPASS 3 RM	60492600
ASSEMBLY ERRORS. nnnnnnB CM USED. xxxx.xxx CPU SECONDS ASSEMBLY TIME.	COMPASS 3 RM	60492600
ASSEMBLY ERRORS. nnnnnnB SCM USED. xxxx.xxx CPU SEC. nnnnnnB LCM USED.	COMPASS 3 RM	60492600
nnnn ASSEMBLY ERRORS IN program	FORTRAN EXT 4	60497800
ASSIGNED FILE CONFLICT - SDF.	NOS 2 OPER HB	60459310
ASSIGNED FOR DIAGNOSTICS, FILE filename AT address.	NOS 2 OPER HB	60459310
est, ASSIGNED TO filename.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690

MESSAGE

ttest, ASSIGNED TO filename.

ASSIGNED TTYS GREATER THAN (NT).

jsn ASSIGNS EXCEED DEMANDS.

jsn ASSIGNS EXCEED DEMANDS.

ASSUMED CHARACTER LENGTH ILLEGAL FOR IMPLICIT

ASSUMED COMMA AFTER UNIT OR FORMAT -- FOUND nnnnn

ASSUMED SIZE ARRAY NOT ALLOWED IN I/O LIST

ASSUMED SIZE ARRAY NOT PERMITTED IN NAMELIST

ASSUMED SIZE CAN ONLY BE ON LAST UPPER BOUND

ASSUMED SIZE OR ADJUSTABLE ARRAY MUST BE DUMMY-ARG

AST UPDATED

PFN=filename, FAMILY=familyname,

UI=userindex.

SUBCATALOG SM ID=id.

-AT END- NOT ON ROOT AREA

-AT END- NOT ON ROOT AREA

AT END WHILE TRYING TO ACCEPT FROM FILE

AT END WHILE TRYING TO ACCEPT FROM FILE

AT LEAST THREE SCRATCH TAPES ARE REQUIRED

AT PARAM REQUIRED ON FRAME DIRECTIVE

ATTACH ERROR - BUOT FILE BUSY.

ATTACH ERROR - BUOT FILE NOT FOUND.

ATTACH ERROR ON - filename.

ATTACH ERROR ON filename.

ATTACH ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn

ATTACH ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn

ATTACH ERROR nnn ON CDCS file

ATTACH ERROR nnn ON CDCS file

ATTACH ERROR ON PF xxxxxxx.

ATTACH ERROR ON SFM SMAP.

PFN=filename, FAMILY=familyname

UI=userindex.

ATTACH ERROR ON SFM SUBFAMILY CATALOG.

ATTACH ERROR ON SFM SUBFAMILY CATALOG

PFN=filename, FAMILY=familyname,

UI=userindex.

ATTACH MODE MUST BE W, M, R, OR RM.

ATTEMPT TO BACK UP BEFORE COLUMN ONE CAUSES POSITIONING TO BE SET AT COLUMN ONE

ATTEMPT TO OPEN A LOCKED FILE

ATTEMPT TO OPEN A LOCKED FILE

ATTEMPT TO OPEN FILE OPENED BY ACCEPT OR DISPLAY AND PROCESSING DIRECTION DIFFERS

ATTEMPT TO OPEN FILE OPENED BY ACCEPT OR DISPLAY AND PROCESSING DIRECTION DIFFERS

ATTEMPT TO OPEN FILE WITH SAME NAME AS AN OPEN FILE

ATTEMPT TO OPEN FILE WITH SAME NAME AS AN OPEN FILE

ATTEMPTING NETWORK NETON.

ATTRIBUTE COMMANDS MUST BE OF ONE NETWORK

TYPE.

AUTHORIZE NPS xx, xx, xx, xx,

AUTO END - TVF TERMINATES

AUTO MODE.

AUTO RECALL STATUS MISSING

AUTOLINK COMPLETED

AUTOLINK OUTPUT DIRECTIVES LIST

AUTOMATIC NAME ASSIGNMENT IMPOSSIBLE.

AUTORCL

MANUAL	PUB. NO.
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459680
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
SORT MERGE 4&1	60497500
LOADER 1 RM	60429800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
COBOL 5 DH	60482500
COBOL 5 RM	60497100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NPS RM	60480500
NAM 1 TERM INTF	60480600
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
NAM 1 TERM INTF	60480600
NAM 1 TERM INTF	60480600
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800

MESSAGE

A53 REDUNDANT FORM OF OUTPUT STATEMENT CONVERTED TO ANSI FORM
 A54 EXPONENT LENGTH SPECIFIER D IN E DESCRIPTOR CONVERTED TO E
 A55 DUMMY ARGUMENT DELETED
 A56 ELEMENT OF LEVEL NOT IN COMMON NOR AN FP - DELETED
 A57 INPUT STATEMENT SYNTAX CONVERTED TO ANSI FORM
 A58 LEVEL DELETED - ELEMENT IN PREVIOUS NEW LEVEL, LCC AFTER IDENT
 A59 OVERLAY BEFORE IDENT CONVERTED TO LCC AFTER IDENT
 A60 EXTERNAL GENERATED TO AVOID FTN4 NAME / FTN5 FUNCTION CONFLICT
 A61 TEMPORARY NAME SUBSTITUTED FOR OVERSUBSCRIBED ARRAY
 A62 ZERO-FILLED TYPE HOLLERITH CONSTANTS CONVERTED TO FTN5 FORM
 A63 FLOATING-POINT DESCRIPTOR GIVEN FIELD OF ZERO
 nnnnnnnnnn B C M REQUIRED
 nnnnnn B LCM NEEDED TO CONTINUE
 B OPTION INVALID WITH SEQUENTIAL OLDPL
 B PARAMETER NOT ALLOWED WITH DMB DUMP FILE.
 B PARAMETER USED INCORRECTLY.
 nnnnnnnnnn B TOTAL TABLES SIZE
 BACKING UP WITH X SPECIFICATION IS NON-ANSI
 BACKUP DIRECTORY - xxxxxxxx HAS BEEN RECONSTRUCTED.
 BAD ADDRESS
 BAD AN NET/ON SM RESPONSE FROM NVF.
 BAD CALL TO SORTL
 BAD CATALOG/PERMIT SECTOR.
 BAD CC PARAMETER = p
 image BAD CONFIG
 BAD CONTROL CARD ARGUMENT=parm
 BAD CONTROL CARD PARAMETER = p
 BAD CONTROL STATEMENT ARGUMENT = xx
 BAD DATA IN OLDPL HEADER.
 BAD DATA IN READ
 BAD DEBUG LOG FILE
 BAD DIAGNOSTIC LIB: ERNUM:
 BAD DIRECTIVE TABLE ENTRY
 BAD DIRECTORY ON ADL.
 BAD DIRECTORY ON ADL
 BAD DUMP FILE.
 BAD FCOPY CONVERSION TABLE.
 BAD FILE NAME
 nnnnnnnnnn BAD FORMAT BLOCKS.
 BAD FORMAT FIELD
 BAD LCF.
 BAD LCF/TERM RECORD POSITION
 BAD LFM REQUEST BY NETFM.
 BAD MINACN/MAXACN VALUE. JOBID = jobid.
 BAD NCF.
 BAD NCF READ.
 BAD NLF FILE FORMAT
 BAD OFFSET IN PARAMETER DESCRIPTOR
 BAD OFFSET IN PARAMETER DESCRIPTOR
 BAD OLD LIBRARY HEADER
 BAD OLD MASTER DIRECTORY FILE

<u>MANUAL</u>	<u>PUB. NO.</u>
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
MCS 1 RM	60480300
COMPASS 3 RM	60492600
UPDATE RM	60449900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
CDCS 2 DA RM	60485200
RBF 1 RM	60499600
BASIC 3 RM	19983900
CDCS 2 DA RM	60485200
COMPASS 3 RM	60492600
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
NAM 1 RM	60499500
ALGOL 4 RM	60495600
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
MCS 1 RM	60480300
CDCS 2 DA RM	60485200

MESSAGE

BAD OR MISSING NUMERIC FIELD
BAD ORDER ON YANK DIRECTIVE
BAD PARAMETER = p
BAD PFM REQUEST BY NETFM.
BAD PP
BAD RESULT
BAD SCRIPT LIBRARY FILE
BAD SEGLOAD BINARY
BAD SUBSCRIPT IN EQUIV STMT
BAD SYNTAX ENCOUNTERED
BAD SYNTAX IN Z, S, N, OR P FIELD
BAD SYNTAX IN Z, S, N, OR P FIELD
BAD SYSTEM POINTER.
BAD TAB ARG- 1 USED
BAD TEXT LINE ENCOUNTERED
BAD VERIFICATION RECORD ON ADL.
BAD VERIFICATION RECORD ON ADL
BAD WORD/ENTRY COUNT
BADLY NESTED REPEAT
BASE STATEMENT OCCURS MORE THAN ONCE
BASIC COMPILATION ERRORS
BASIC EXECUTION ERROR
BASIC EXTERNAL OR INTRINSIC FUNCTION CALLED WITH WRONG TYPE AGRUMENT
BASIC OR INTRINSIC FUNCTION WITH AN INCORRECT ARGUMENT COUNT
BATCH ABORT - COMMAND ERROR.
BATCH ABORT - RETRY COUNT EXCEEDED.
BATCH CONCURRENCY DISABLED.
BATCH MODE ABORT. END OF RECORD
ENCOUNTERED.
BATCH RECOVERY ACTIVE ON DATA BASE.
BEFORE IMAGE NOT FOUND ON LOG FILE
BEG SPECIFIED TWICE
BEGIN =CRM= TASK RECOVERY.
BEGIN PROCESSING DIRECTIVES FOR SCHEMA sn
BEGIN TEXT EDITING.
BFL = xxxxxx8, MINIMUM REQUIRED = zzzzzz8.
BGD SPECIFIED TWICE
BIF001 WRONG NUMBER OF ARGUMENTS TO -identifier- BUILTIN FUNCTION
BIF003 IMPROPER ARGUMENT -identifier- TO -identifier- BUILTIN FUNCTION
BIF005 ARGUMENT -identifier- TO -identifier- MATH BUILTIN FUNCTION MUST BE SCALAR
BIF006 ARGUMENT -identifier- TO -identifier- MATH BUILTIN FUNCTION MUST BE OF
BIF006 COMPUTATIONAL TYPE
BIF009 ARGUMENT -identifier- TO VALID BUILTIN FUNCTION MUST BE PICTURED
BIF011 PRECISION P IN -identifier- BUILTIN FUNCTION CANNOT BE SIGNED OR ZERO
BIF012 PRECISION P OR SCALE FACTOR q IN -identifier- BUILTIN FUNCTION MUST BE AN
BIF012 INTEGER
BIF015 -identifier- BUILTIN FUNCTION CANNOT BE USED AS SUBROUTINE-REFERENCE IN
BIF015 CALL STATEMENT
BINARY RECORD WAS LESS THAN 64D WORDS LONG.
BINARY RECORD WAS NETHER ABSOLUTE NOR
OVERLAY.
BINARY SEQ. ERROR, RECxxxx CDyyyy.
BIO BUSY.

<u>MANUAL</u>	<u>PUB. NO.</u>
NPS RM	60480500
UPDATE RM	60449900
CDCS 2 DA RM	60485200
NDS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NPS RM	60480500
LOADER 1 RM	60429800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
8-BIT SUBR RM	60495500
FORM RM	60496200
NDS 2 OPER HB	60459310
BASIC 3 RM	19983900
XEDIT 3 RM	60455730
NDS 2 OPER HB	60459310
MCS 1 RM	60480300
NAM 1 RM	60499500
NPS RM	60480500
BASIC 3 RM	19983900
BASIC 3 RM	19983900
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
XEDIT 3 RM	60455730
XEDIT 3 RM	60455730
NDS 2 OPER HB TAF 1 RM	60459310 60459500
XEDIT 3 RM	60455730
NDS 2 OPER HB TAF 1 RM	60459310 60459500
QU/CRM DA RM	60482100
FORM RM	60496200
TAF 1 RM NDS 2 OPER HB	60459500 60459310
CDCS 2 DA RM	60485200
TEXT EDITOR RM	60436100
TAF 1 RM	60459500
FORM RM	60496200
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
TAF 1 RM	60459500
TAF 1 RM	60459500
NDS 2 RS VOL 3 NDS 2 RS VOL 4	60459680 60459690
NDS 2 OPER HB	60459310

MESSAGE

BIT NUMBER > 6
BIT POSITION ONLY VALID WITH TYPE -B-
BIT SPECIFICATION ILLEGAL FOR NON-BIT FIELD
BIT SPECIFICATION ILLEGAL FOR NON-BIT FIELD
BIT SPECIFIER NON-NUMERIC
BKF est, nn.
BKP est, nn.
BKR est, nn.
BLANK CLOSE STATEMENT
BLANK FILE STATEMENT
BLANK LABELS DO NOT VERIFY.
BLANK LABELS DO NOT VERIFY.
nnnnn BLANK STATEMENTS WERE IGNORED
BLANK TAPE, filename AT address.

BLK NOT SPECIFIED
BLK OUT OF RANGE
BLK SPECIFIED TWICE
BLKSIZE EXCEEDS 32760 BYTES
BLKSIZE EXCEEDS 32760 BYTES
BLKSIZE NOT SPECIFIED
BLKSIZE NOT SPECIFIED
BLOCK BUFFER OVERFLOW.

BLOCK BUFFER TOO SMALL.

BLOCK FWA ERROR
..... BLOCK IF(S) NOT TERMINATED
BLOCK LOAD ERROR.

BLOCK LOST - tn.
BLOCK NUMBER nnnnnn, filename AT address.

BLOCK POINTERS MESSED UP - SEE (B2)
BLOCK SEQUENCE ERROR.
BLOCK SEQUENCE ERROR, filename AT address.

BLOCK SHORTER THAN V-HEADER
BLOCK SHORTER THAN V-HEADER
BLOCK SIZE ERROR ON ALLOCATE
BLOCK SIZE NOT APPLICABLE.
BLOCK SIZE TOO LARGE ON filename.
BLOCK SIZE TOO SMALL ON filename.
BLOCK TOO LARGE, filename AT address.

BLOCKAGE AMONG CM RESIDENT TASKS.

num BLOCKS REWRITTEN
BOOLEAN DATA TYPE IS MACHINE DEPENDENT
BOT/EOT ENCOUNTERED, filename AT address.

BOTH AFTER IMAGE FILES ACTIVE.
BOTH BYTE AND BIT MAY NOT BE NULL
BOTH FM AND PN SPECIFIED.
BOTH NBYTE AND NBIT MAY NOT BE ZERO
BOTH VSN AND SET NAME MUST BE GIVEN
BOTH VSN AND SET NAME MUST BE GIVEN

<u>MANUAL</u>	<u>PUB. NO.</u>
FORM RM	60496200
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORM RM	60496200
FORM RM	60496200
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
COM MEM MGMT 1	60499200
FORTRAN 5 RM	60481300
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
COM MEM MGMT 1	60499200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
8-BIT SUBR RM	60495500
FORM RM	60496200
COM MEM MGMT 1	60499200
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
SDRT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
SDRT MERGE 4&1	60497500
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300

MESSAGE

CANCELLED PROGRAM NOT IN FDL FILE
CANCELLED PROGRAM NOT IN FDL FILE
CANNOT ACCESS L-DISPLAY.
CANNOT ACCESS ROLLOUT DEVICE.
CANNOT ALLOCATE DEVICE.
CANNOT ALTER CLASS OF ON-LINE JOB
**** CANNOT ALTER XD/XT OF *CSAP*.
CANNOT ATTACH/GET FILE ffffffff-FILE
SKIPPED.
CANNOT ATTACH *IQFT* FILE.
filename CANNOT BE ACCESSED.
filename CANNOT BE ASSIGNED TO THE TERMINAL.
..... CANNOT BE DUMMY ARGUMENT
CANNOT BROADCAST TO HOST-HOST LOGICAL LINK.
CANNOT CATLIST FAMILY/PACK-fampck.
CANNOT CHANGE CLASS OF ON-LINE JOB.
CANNOT CHANGE CLASS OF SUBSYSTEM.
CANNOT DEFINE REFORMATTED FILE - filename.

**** CANNOT DELETE *CSAP* PRIVILEGE.
**** CANNOT DELETE USER RUNNING MODVAL.
CANNOT EDIT EXECUTE ONLY FILES.
CANNOT FIND FOLLOWING PFN ENTRY IN PFN TABLE pfn
CANNOT FIND SCHEMA IN MASTER DIRECTORY
CANNOT FIX CSN FOR GOOD LABEL.
CANNOT GET num WORDS CM FOR jn
CANNOT GET num WORDS CM FOR jn
..... CANNOT HAVE ASSUMED CHARACTER LENGTH
CANNOT -QUIT- TEST
CANNOT READ LOG FILE
CANNOT RESTORE LOG TO INPUT TAPE LOGFILE
CANT DUMP TO IBM FORMAT
CANT GET -a- SHALL WE TRY AGAIN
CANT LOAD CAPSULE
CANT LOAD COMP3S
CANT OPEN FILE: POSSIBLE CRM ERROR
CANT SEARCH WITH BIT OFFSET
CANT SORT SYMBOL TABLE INCREASE FL BY ffffB
CANT SPECIFY INP= OR OUT= WITH I=
CANT UNLOAD CAPSULE
CARD AFTER END CARD
xxxxxx CARD ERROR
CARD READER ERROR.

xxxxxx CARD SEQUENCE ERROR
CARTRIDGE ALREADY IN CUBE.
CARTRIDGE ALREADY IN USE.
CARTRIDGE EJECTED
CARTRIDGE LABEL ERROR.
CARTRIDGE LABEL ERROR - SEE DAYFILE
CARTRIDGE MISSING, Y=ya, Z=za
CARTRIDGE NOT ASSIGNED AS EXPECTED.
CARTRIDGE NOT EMPTY.
CARTRIDGE NOT FOUND.

<u>MANUAL</u>	<u>PUB. NO.</u>
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
XEDIT 3 RM	60455730
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
FORTRAN 5 RM	60481300
FORM RM	60496200
QU/CRM DA RM	60482100
QU/CRM DA RM	60482100
FORM RM	60496200
QUERY UPDT 3 RM	60498300
FORM RM	60496200
COMPASS 3 RM	60492600
FORM RM	60496200
FORM RM	60496200
FORTRAN EXT 4	60497800
FORM RM	60496200
FORM RM	60496200
SORT MERGE 4&1	60497500
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
CCL153- INCORRECT FUNCTION CALL (WITHIN FILE FUNCTION)	NDS 2 RS VOL 3	60459680
CCL154- INCORRECT EXPONENT	NDS 2 RS VOL 3	60459680
CCL155- OPERATOR OR OPERAND SEQUENCE ERROR	NDS 2 RS VOL 3	60459680
CCL156- STRING TOO LONG -string	NDS 2 RS VOL 3	60459680
CCL157- UNKNOWN NAME -string	NDS 2 RS VOL 3	60459680
CCL158- OPERATOR/TERMINATOR MUST FOLLOW FUNCTION (DT, FILE, LEN, NUM, STR, STRB, STRD)	NDS 2 RS VOL 3	60459680
CCL159- FIRST PARAMETER INCORRECT IN SET COMMAND	NDS 2 RS VOL 3	60459680
CCL160- NUMERIC OR LITERAL ILLEGAL (IN FILE FUNCTION)	NDS 2 RS VOL 3	60459680
CCL161- STACK OVERFLOW	NDS 2 RS VOL 3	60459680
CCL162- PERIOD BRACKETED OPERATORS PREFERRED	NDS 2 RS VOL 3	60459680
CCL163- SUBSYSTEM REFERENCE ERROR	NDS 2 RS VOL 3	60459680
CCL164- PAGE PARAMETER ERROR	NDS 2 RS VOL 3	60459680
CCL165- CONCATENATION MUST HAVE STRING OPERANDS	NDS 2 RS VOL 3	60459680
CCL200- PROCEDURE NESTING LEVEL xx EXCEEDED	NDS 2 RS VOL 3	60459680
CCL201- PROCEDURE NAME MORE THAN 7 CHARACTERS	NDS 2 RS VOL 3	60459680
CCL202- PROCEDURE FILE IS EXECUTE ONLY MODE	NDS 2 RS VOL 3	60459680
CCL203- PROCEDURE FILE NAME NOT SPECIFIED OR INCORRECT	NDS 2 RS VOL 3	60459680
CCL204- MULTIPLE EQUIVALENCE SPECIFICATIONS FOR xx	NDS 2 RS VOL 3	60459680
CCL205- FORMAL PARAMETER LIST DOES NOT INCLUDE -x	NDS 2 RS VOL 3	60459680
CCL206- SYMBOLIC SPECIFICATION INCORRECT xxx	NDS 2 RS VOL 3	60459680
CCL207- PROCEDURE NAMED BEGIN IS INCORRECT	NDS 2 RS VOL 3	60459680
CCL211- SPECIFICATION EXCEEDS xx CHARACTERS	NDS 2 RS VOL 3	60459680
CCL212- SEPARATOR INCORRECT string s	NDS 2 RS VOL 3	60459680
CCL213- END OF INFORMATION ON PROMPTED INPUT	NDS 2 RS VOL 3	60459680
CCL214- NOT ENOUGH FL - CHECK =CCFL= IN =PPCOM=	NDS 2 RS VOL 3 NDS 2 OPER HB	60459680 60459310
CCL230- PROCEDURE FILE NOT FOUND	NDS 2 RS VOL 3	60459680
CCL231- PROCEDURE NOT FOUND	NDS 2 RS VOL 3	60459680
CCL232- PROCEDURE FILE IS BUSY	NDS 2 RS VOL 3	60459680
CCL233- PROC HEADER MUST LEAD LIBRARY PARTITION/PNAME MUST EQ PARTITION NAME	NDS 2 RS VOL 3	60459680
CCL234- UNABLE TO LOCATE LIBRARY PARTITION - xxx	NDS 2 RS VOL 3	60459680
CCL235- FORMAL PARAMETER GT xx CHARACTERS	NDS 2 RS VOL 3	60459680
CCL236- SPECIAL DEFAULT SPECIFICATION UNKNOWN	NDS 2 RS VOL 3	60459680
CCL237- SEPARATOR FOLLOWING SECOND DEFAULT IS */*	NDS 2 RS VOL 3	60459680
CCL238- FORMAL PARAMETER LIMIT xx EXCEEDED	NDS 2 RS VOL 3	60459680
CCL239- *PROCEDURE HEADER MUST BE TERMINATED BY A PERIOD	NDS 2 RS VOL 3	60459680
CCL240- *MAY NOT APPEAR IN FORMAL PARAMETER NAME	NDS 2 RS VOL 3	60459680
CCL249- DATA FILE LFN EXCEEDS 7 CHARACTERS - filename	NDS 2 RS VOL 3	60459680
CCL250- CONCATENATED STRING EXCEEDS xx	NDS 2 RS VOL 3	60459680
CCL251- DATA DIRECTIVE SPECIFIED RESERVED FILE - filename	NDS 2 RS VOL 3	60459680

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
CCL252- PROCEDURE CONTAINS NO COMMANDS	NOS 2 RS VOL 3	60459680
CCL253- PROC BODY STRING EXPANDS .GT. xx	NOS 2 RS VOL 3	60459680
CCL261- ENDW WITH MATCHING LABEL FOUND	NOS 2 RS VOL 3	60459680
CCL262- CONTINUING SEARCH, PRINT SKIPPED COMMANDS	NOS 2 RS VOL 3	60459680
CCL263- EXTERNAL ABORT DURING BEGIN	NOS 2 RS VOL 3	60459680
CCL263- EXTERNAL ABORT DURING ENDW	NOS 2 RS VOL 3	60459680
CCL270- ERR IN CCL WORK FILES, REVERT TO JOB FILE	NOS 2 RS VOL 3	60459680
CCL271- REVERT NOT ALLOWED WITHIN JOB FILE	NOS 2 RS VOL 3	60459680
CCL272- INCORRECT REVERT PARAMETER - param	NOS 2 RS VOL 3	60459680
CCL273- EXPECTING . OR) AFTER REVERT,EX	NOS 2 RS VOL 3	60459680
CCL300- NON-NUMERIC CHARACTER WITHIN NUMERIC TERM	NOS 2 RS VOL 3	60459680
CCL302- 8/9 DIGIT CONFLICTS WITH POST RADIX OF 8	NOS 2 RS VOL 3	60459680
CCL303- LITERAL NOT TERMINATED	NOS 2 RS VOL 3	60459680
CCL320- CORRECT CCL320- ENTER	NOS 2 RS VOL 3	60459680
CCL321- EXPECTING (AFTER PARAMETER= ON HEADER	NOS 2 RS VOL 3	60459680
CCL322- END HEADER WITH . OR USE , / \ BEFORE PARAM	NOS 2 RS VOL 3	60459680
CCL323- EXCESS PATTERNS/VALUES - PROC HEADER	NOS 2 RS VOL 3	60459680
CCL325- *S RANGE MUST BE .GE.1 AND .LE.40	NOS 2 RS VOL 3	60459680
CCL326- I OR M MUST FOLLOW PNAME= ON HEADER.	NOS 2 RS VOL 3	60459680
CCL327- EXPECTING VALUE AFTER PATTERN= ON HEADER	NOS 2 RS VOL 3	60459680
CCL328- HEADER PARAMETER DESCRIPTION TOO LARGE.	NOS 2 RS VOL 3	60459680
CCL329- MISC. AFTER HEADER PARAMETER DESCRIPTION	NOS 2 RS VOL 3	60459680
CCL330- EXPECTING , = OR) AFTER CHECKLIST PATTERN	NOS 2 RS VOL 3	60459680
CCL331- EXPECTING , OR) AFTER PATTERN VALUE	NOS 2 RS VOL 3	60459680
CCL332- WRITE SET AS *SN(SET) ON PROC HEADER	NOS 2 RS VOL 3	60459680
CCL333- DUPLICATE *K PATTERN IN CHECKLIST CCL333- DUPLICATE *N/=D PATTERN IN CHECKLIST CCL333- DUPLICATE *R PATTERN IN CHECKLIST	NOS 2 RS VOL 3	60459680
CCL334- MISSING QUOTE - PROMPT/TITLE/ DESCRIPTION	NOS 2 RS VOL 3	60459680
CCL335- DESCRIPTION MISSING] BRACKET.	NOS 2 RS VOL 3	60459680
CCL336- PATTERN OR VALUE ON PROC HEADER .GT. 40	NOS 2 RS VOL 3	60459680
CCL337- EXPECTING , OR) AFTER CHECKLIST PATTERN	NOS 2 RS VOL 3	60459680
CCL352- HELP PARAMETER NAME NOT FOUND	NOS 2 RS VOL 3	60459680
CCL353- ONLY COMMA ALLOWED AFTER .HELP	NOS 2 RS VOL 3	60459680
CCL354- .HELP DIRECTIVE INCORRECTLY WRITTEN	NOS 2 RS VOL 3	60459680
CCL355- NO .ENDHELP FOR .HELP	NOS 2 RS VOL 3	60459680
CCL357- DUPLICATE HELP DIRECTIVES IN PROC BODY	NOS 2 RS VOL 3	60459680
CCL373- EXPECTING (OR , AFTER .IF .ELSE .ENDIF.	NOS 2 RS VOL 3	60459680
CCL374- EXPECTING PERIOD AFTER .EX	NOS 2 RS VOL 3	60459680
CCL375- COMMAND IS NULL ON .EX DIRECTIVE	NOS 2 RS VOL 3	60459680
CCL376- .IF DIRECTIVE HAS INCOMPLETE EXPRESSION	NOS 2 RS VOL 3	60459680
CCL377- EXPECTING ,) OR . AFTER .IF EXPRESSION	NOS 2 RS VOL 3	60459680

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
CCL378-	, OR (MUST FOLLOW .DIRECTIVE NAME	NDS 2 RS VOL 3	60459680
CCL379-	NO .ENDIF FOR .IF/.ELSE LABEL aaaaaa - LAST LINES SKIPPED.	NDS 2 RS VOL 3	60459680
CCL380-	EXPECTING TITLE OR , AFTER *M ON HEADER	NDS 2 RS VOL 3	60459680
CCL381-	KEYWORD MISSING ON MENU HEADER	NDS 2 RS VOL 3	60459680
CCL382-	PROMPT ON PROC HEADER IS TOO LARGE	NDS 2 RS VOL 3	60459680
CCL383-	MISSING SELECTION ON MENU HEADER	NDS 2 RS VOL 3	60459680
CCL384-	TITLE ON PROC HEADER IS TOO LARGE	NDS 2 RS VOL 3	60459680
CCL385-	EXPECTING = AFTER KEYWORD ON HEADER	NDS 2 RS VOL 3	60459680
CCL386-	EXPECTING COMMA AFTER HEADER TITLE	NDS 2 RS VOL 3	60459680
CCL387-	BEGINNING OF HEADER CHECKLIST NOT FOUND	NDS 2 RS VOL 3	60459680
CCL388-	EXPECTING INTEGER HEADER SELECTION OPTION	NDS 2 RS VOL 3	60459680
CCL390-	EXPECTING , OR) AFTER CHECKLIST SELECTION	NDS 2 RS VOL 3	60459680
CCL392-	EXPECTING , OR) AFTER HEADER PROMPT	NDS 2 RS VOL 3	60459680
CCL393-	EXPECTING PERIOD AFTER HEADER CHECKLIST	NDS 2 RS VOL 3	60459680
CCL394-	TOO MANY HEADER SELECTIONS SPECIFIED	NDS 2 RS VOL 3	60459680
CCL395-	HEADER SELECTION EXCEEDS 10 CHARACTERS	NDS 2 RS VOL 3	60459680
CCL421-	EXPECTING , OR (AFTER .DIRECTIVE	NDS 2 RS VOL 3	60459680
CCL440-	EXPECTING INHIBIT CHARACTER - .IC DIRECTIVE	NDS 2 RS VOL 3	60459680
CCL441-	EXPECTING CONCATENATION CHARACTER - .CC	NDS 2 RS VOL 3	60459680
CCL442-	EXPECTING TERMINATOR ON DIRECTIVE	NDS 2 RS VOL 3	60459680
CCL443-	EXPECTING ON/OFF .EXPAND DIRECTIVE	NDS 2 RS VOL 3	60459680
CCL480-	USE NUMERIC MIN..MAX VALUES IN RANGE	NDS 2 RS VOL 3	60459680
CCL481-	USE CONSECUTIVE PERIODS MIN..MAX IN RANGE	NDS 2 RS VOL 3	60459680
CCL482-	MINIMUM EXCEEDS MAXIMUM IN RANGE	NDS 2 RS VOL 3	60459680
CCL483-	*F OR *P RANGE MUST BE .GE. 1 AND .LE. 7	NDS 2 RS VOL 3	60459680
CCL484-	*A RANGE MUST BE .GE. 1 AND .LE. 40	NDS 2 RS VOL 3	60459680
CCL485-	USE *SN(SET) OR *SN/M FOR SET ATTRIBUTES	NDS 2 RS VOL 3	60459680
CCL486-	USE M=A,D,B,AD,AB for *SN/M TYPE SET	NDS 2 RS VOL 3	60459680
CCL487-	RANGE MAXIMUM MUST BE .GT. ZERO	NDS 2 RS VOL 3	60459680
CDCNET	ENTRY ALREADY EXISTS.	NDS 2 OPER HB	60459310
CDCS	ABORT	CDCS 2 DA RM	60485200
CDCS	ABORT	CDCS 2 AP RM	60485300
CDCS	ABORT, INVALID MASTER DIRECTORY	CDCS 2 DA RM	60485200
CDCS	ABORT, INVALID MASTER DIRECTORY	CDCS 2 AP RM	60485300
CDCS	ABORT, NO SCHEMA ENTRIES IN MASTER DIRECTORY	CDCS 2 DA RM	60485200
CDCS	ABORT, NO SCHEMA ENTRIES IN MASTER DIRECTORY	CDCS 2 AP RM	60485300
CDCS	ABORTED PLEASE WAIT.	TAF 1 RM	60459500
CDCS	ABORTED--RECOVERY FOR ALL SCHEMAS IMPOSSIBLE	CDCS 2 DA RM	60485200
CDCS	ABORTED--RECOVERY FOR ALL SCHEMAS IMPOSSIBLE	CDCS 2 AP RM	60485300
CDCS	ABORTED, 2 TRANSFERS ADDRESS ON USER LOAD FILE #n	CDCS 2 RM	60481800
CDCS	CHARGED xxxxxx.xxx CP yyyyyy.yyy IO	CDCS 2 DA RM	60485200
CDCS	CHARGED xxxxxx.xxx CP yyyyyy.yyy IO	CDCS 2 AP RM	60485300

MESSAGE

MANUAL

PUB. NO.

CHARACTER ARRAY REQUIRED FOR FORMAT SPECIFIER	FORTRAN 5 RM	60481300
CHARACTER BOUNDS REVERSED IN IMPLICIT STATEMENT	FORTRAN EXT 4	60497800
CHARACTER DECLARATION CONFLICT EXISTS IN COMMON BLOCK	FORTRAN 5 RM	60481300
CHARACTER nnnnn FOUND AFTER TERMINAL RIGHT PAREN	FORTRAN EXT 4	60497800
CHARACTER LENGTH GREATER THAN 2**15-1	FORTRAN 5 RM	60481300
CHARACTER LENGTH MUST BE POSITIVE INTEGER CONSTANT EXPRESSION	FORTRAN 5 RM	60481300
CHARACTER LENGTH NOT POSITIVE CONSTANT,(POSITIVE CONSTANT EXPRESSION) OR (*)	FORTRAN 5 RM	60481300
CHARACTER LENGTH ZERO ILLEGAL	FORTRAN 5 RM	60481300
CHARACTER LENGTHS OF ENTRY AND FUNCTION CANNOT DISAGREE	FORTRAN 5 RM	60481300
=CHARACTER MISSING	NPS RM	60480500
CHARACTER nnnnn NOT DEFINED IN STANDARD FORTRAN--CARD SCAN STOPPED	FORTRAN EXT 4	60497800
CHARACTER OPERAND USED WITH OPERATOR	FORTRAN 5 RM	60481300
CHARACTER VALUE MUST RANGE FROM 0 TO 255.	NOS 2 SF RM	60460430
CHARACTERISTICS OF THE LAST LOG RECORD DUMPED - USER ID OF RECORD id - PROGRAM ID OF RECORD id TYPE OF RECORD type DATE OF ENTRY date TIME OF ENTRY time	CDCS 2 DA RM	60485200
CHARGE COMMAND REQUIRED.	NOS 2 RS VOL 3	60459680
CHARGE FILE BUSY.	NOS 2 RS VOL 3	60459680
CHARGE NOT VALID.	NOS 2 RS VOL 3	60459680
CHARGE NOT VALID AT THIS HOUR.	NOS 2 RS VOL 3	60459680
**** CHARGE NUMBER ACTIVE.	NOS 2 OPER HB	60459310
**** CHARGE NUMBER DOES NOT EXIST.	NOS 2 OPER HB	60459310
CHARGE NUMBER EXPIRED.	NOS 2 RS VOL 3	60459680
**** CHARGE NUMBER INACTIVE.	NOS 2 OPER HB	60459310
CHARGE = chargenumber, PROJECT = projectnumber.	NOS 2 RS VOL 3	60459680
CHARGE RESTRICTED TO DEFAULT.	NOS 2 RS VOL 3	60459680
CHECK AND MOUNT	NOS 2 OPER HB	60459310
CHECK DAYFILE FOR ERRORS.	NOS 2 OPER HB	60459310
CHECK *E,P* DISPLAY	NOS 2 OPER HB	60459310
CHECK OUTPUT FOR WARNING MESSAGES.	NOS 2 OPER HB	60459310
CHECK *TMSDIS,PRE.*	NOS 2 OPER HB	60459310
CHECKPOINT ABORTED.	NOS 2 OPER HB	60459310
CHECKPOINT COMPLETE.	NOS 2 OPER HB	60459310
CHECKPOINT nnnn COMPLETE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CHECKPOINT nnnn COMPLETED TO filename.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CHECKPOINT DEVICE ERROR.	NOS 2 OPER HB	60459310
CHECKPOINT DEVICE NOT FOUND	NOS 2 OPER HB	60459310
CHECKPOINT FILE ACCESS LEVEL ERROR.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CHECKPOINT FILE ERROR.	NOS 2 RS VOL 3	60459680
CHECKPOINT FILE ERROR.	NOS 2 RS VOL 4	60459690
CHECKPOINT NOT FOUND.	NOS 2 RS VOL 3	60459680
CHECKPOINT NOT FOUND ON LOG FILE	QU/CRM DA RM	60482100
CHKPT UNABLE TO READ TAPE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CIO ERROR.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CIO ERROR ec DURING RETURN OF FILE nm.	NOS 2 OPER HB	60459310
CIO ERROR nnn DURING ROLLOUT	CDCS 2 DA RM	60485200
CIO ERROR nnn DURING ROLLOUT	CDCS 2 AP RM	60485300
CIO ERROR ec DURING WRITE ON FILE nm.	NOS 2 OPER HB	60459310
CIO ERROR ec DURING WRITE TO OUTPUT FILE nm.	NOS 2 OPER HB	60459310
CIO ERROR ec, EDI NOT FOUND ON FILE nm.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
CIO ERROR nn ON filename.	NOS 2 RS VOL 3	60459680
CIO ERROR nnn ON CDCS JOURNAL LOG FILE SCHEMA sn	CDCS 2 DA RM	60485200
CIO ERROR nnn ON CDCS JOURNAL LOG FILE SCHEMA sn	CDCS 2 AP RM	60485300
CIO ERROR ON ORF	CDCS 2 DA RM	60485200
CIO ERROR ON ORF FILE	CDCS 2 DA RM	60485200
CIO ERROR nnn ON QUICK RECOVERY FILE SCHEMA sn	CDCS 2 DA RM	60485200
CIO ERROR nnn ON QUICK RECOVERY FILE SCHEMA sn	CDCS 2 AP RM	60485300
CIO ERROR ON SFM SMMAP.	NOS 2 OPER HB	60459310
CIO ERROR ON SFM SUBFAMILY CATALOG	NOS 2 OPER HB	60459310
CIO ERROR nnn ON TRANSACTION RECOVERY FILE SCHEMA sn	CDCS 2 DA RM	60485200
CIO ERROR nnn ON TRANSACTION RECOVERY FILE-SCHEMA sn	CDCS 2 AP RM	60485300
CIO ERROR nnn RESTORING FILE fn	CDCS 2 RM	60481800
CIO ERROR nnn WHILE RESTORING FILE	CDCS 2 DA RM	60485200
CIP COMPONENT xxxx NOT FOUND	NOS 2 OPER HB	60459310
CKP REQUEST.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CLASS ARGUMENT ERROR.	NOS 2 RS VOL 3	60459680
CLASS COMPLETE.	NOS 2 RS VOL 3	60459680
CLASS NUMBER NOT WITHIN LEGAL RANGE	NPS RM	60480500
CLDT - A SEPARATOR MUST FOLLOW NLID OR NPID. ERROR IN THE FOLLOWING STATEMENT. (statement without a separator after the NPID or NLID)	NOS 2 OPER HB	60459310
CLDT ABORT.		
CLDT - COMMAND ERROR.	NOS 2 OPER HB	60459310
CLDT ABORT.		
CLDT COMPLETE.	NOS 2 OPER HB	60459310
CLDT - DUPLICATE LID ON NLID STATEMENT. ERROR IN THE FOLLOWING STATEMENT. (statement containing duplicate LID name) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - DUPLICATE PID ON NPID STATEMENT. ERROR IN THE FOLLOWING STATEMENT. (statement containing duplicate PID name)	NOS 2 OPER HB	60459310
CLDT ABORT.		
CLDT - EXCEEDED MAXIMUM NUMBER OF LIDS/PID - xxx.	NOS 2 OPER HB	60459310
CLDT - FIRST STATEMENT NOT LIDCMid. CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - IDLE SUBSYSTEMS RHF, NAM, AND SSF BEFORE ATTEMPTING CLDT.	NOS 2 OPER HB	60459310
CLDT ABORT.		
CLDT - INCORRECT CHARACTER IN DIRECTIVE. ERROR IN THE FOLLOWING STATEMENT. (statement with a colon in the directive)	NOS 2 OPER HB	60459310
CLDT ABORT.		
CLDT - INCORRECT HOST LID ATTRIBUTE. ERROR IN THE FOLLOWING STATEMENT. (statement containing incorrect attribute) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - INCORRECT LINKED LID ATTRIBUTE. ERROR IN THE FOLLOWING STATEMENT. (statement containing incorrect attribute) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - LID KEYWORD NOT SPECIFIED. ERROR IN THE FOLLOWING STATEMENT. (statement of NLID where LID is not specified) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - MAXIMUM OF 7 CHARACTERS ALLOWED ON MFTYPE. ERROR IN THE FOLLOWING STATEMENT. (statement with bad mainframe descriptor)	NOS 2 OPER HB	60459310
CLDT ABORT.		
CLDT - : MUST FOLLOW KEYWORD. ERROR IN THE FOLLOWING STATEMENT. (NLID statement with erroneous separator) STATEMENT IGNORED.	NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

CLDT - NETDIS IS INCORRECT FOR HOST PID. ERROR IN THE FOLLOWING STATEMENT. (statement containing erroneous directive) CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - NO LID TABLE CREATED. CLDT - BUFFER TOO SMALL. CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - NO MFTYPE SPECIFIED ON NPID STATEMENT. ERROR IN THE FOLLOWING STATEMENT. (statement containing the NPID directive without a MFTYPE keyword) CLDT - ABORT.	NOS 2 OPER HB	60459310
CLDT - NO PID SPECIFIED ON NPID STATEMENT. ERROR IN THE FOLLOWING STATEMENT. (statement containing missing PID) CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - NPID DIRECTIVE MUST BE PROCESSED BEFORE A NLID DIRECTIVE. ERROR IN THE FOLLOWING STATEMENT. (statement containing the first NLID) CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - ONLY YES OR NO ALLOWED ON ENABLED KEYWORD. ERROR IN THE FOLLOWING STATEMENT. (statement containing erroneous keyword) CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - SPECIFY EXACTLY 3 ALPHANUMERIC CHARACTERS IN LID. ERROR IN THE FOLLOWING STATEMENT. (statement containing erroneous LID) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - UNABLE TO GENERATE LID TABLE. NUMBER OF WORDS AVAILABLE FOR LID - xxx NUMBER OF WORDS NEEDED FOR LID - yyy. CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - UNRECOGNIZABLE DIRECTIVE. ERROR IN THE FOLLOWING STATEMENT. (statement containing unrecognized directive) CLDT ABORT.	NOS 2 OPER HB	60459310
CLDT - VALID KEYWORDS FOR NLID ARE LID,ENABLED, AND AT. ERROR IN THE FOLLOWING STATEMENT. (statement containing erroneous keyword) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - VALID KEYWORDS FOR NPID ARE PID,MFTYPE,ENABLED,AT, AND NETDIS. ERROR IN THE FOLLOWING STATEMENT. (statement containing erroneous keyword)	NOS 2 OPER HB	60459310
CLDT - VALID OPTION CAN ONLY BE SPECIFIED IF THE STOREF OPTION IS SPECIFIED. (statement containing valid option) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - VALID OPTIONS FOR *AT* ARE LOOPB/STOREF/VALID/NVALID/NLIST. ERROR IN THE FOLLOWING STATEMENT. (NLID statement containing erroneous keyword) STATEMENT IGNORED.	NOS 2 OPER HB	60459310
CLDT - VALID OPTIONS FOR NETDIS ARE SSF,RHF, AND NAM. ERROR IN THE FOLLOWING STATEMENT. (statement containing erroneous keyword) CLDT ABORT.	NOS 2 OPER HB	60459310
CLEANER FAULT	NOS 2 OPER HB	60459310
CLEAR COMPLETE.	NOS 2 OPER HB	60459310
CLEARING PF ACTIVITY COUNT.	NOS 2 OPER HB	60459310
CLEARING UTILITY INTERLOCK.	NOS 2 OPER HB	60459310
CLOCK UPDATE WARNING.	NOS 2 OPER HB	60459310
CLTC ERROR	CDCS 2 DA RM	60485200
CLTC ERROR	CDCS 2 AP RM	60485300
CLTC ERROR CONTROL CARD PARAMETER xxxxxx	CDCS 2 AP RM	60485300
CM ADDRESS PARITY ERROR	NOS 2 OPER HB	60459310
CM ALLOCATION ERROR.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
CMn BEING RESENT ON CCHcc.	NOS 2 OPER HB	60459310
CM BLOCK OUT OF RANGE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CM FL TOO SMALL	LOADER 1 RM	60429800
CM NOT ACTIVE - LEVEL 3 REC	NOS 2 OPER HB	60459310
CM DR EC REQUEST EXCEEDS MAXIMUM.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CM OUT OF RANGE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CM PARITY ERROR.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CM RANGE EXIT MODE NOT DESELECTABLE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CM RECORD NOT FOUND.	NOS 2 OPER HB	60459310
CM REQUIRED FOR LOAD EXCEEDS 131K	FORTRAN EXT 4	60497800
CMn RESET FAILURE ON CCHcc.	NOS 2 OPER HB	60459310
CM UNAVAILABLE, (CR) TO RE-ENTER	NOS 2 OPER HB	60459310
CMC PARITY ERROR.	NOS 2 OPER HB	60459310
CMC PARITY ERROR.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
CMM BFL IS NOT LARGE ENOUGH.	TAF 1 RM	60459500
*CMM= ERROR.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
num CMM OVERFLOW CALLS MADE	CDCS 2 DA RM	60485200
num CMM OVERFLOW CALLS MADE	CDCS 2 AP RM	60485300
CMM PARAM MISSING FROM LOADER USER CALL	LOADER 1 RM	60429800
CMPrnn Any message text	PL/I RM	60388100
CMR LENGTH CHANGED.	NOS 2 OPER HB	60459310
CMR OVERFLOW.	NOS 2 OPER HB	60459310
CMRDECK NOT ON TAPE.	NOS 2 OPER HB	60459310
CN,FD,DR YI OPTION VIOLATED.	NOS 2 OPER HB	60459310
CN NOT SPECIFIED	NOS 2 OPER HB	60459310
CNV001 OPERAND -identifier- MUST BE COMPUTATIONAL TYPE	PL/I RM	60388100
CNV002 VALUE ASSIGNED TO PICTURED VARIABLE -identifier- MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV003 VALUE ASSIGNED TO ARITHMETIC VARIABLE -identifier- MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV004 VALUE ASSIGNED TO BIT VARIABLE -identifier- MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV005 VALUE ASSIGNED TO CHARACTER VARIABLE -identifier- MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV006 VALUE ASSIGNED TO AREA VARIABLE -identifier- MUST BE AN AREA VALUE	PL/I RM	60388100
CNV007 VALUE ASSIGNED TO LOCATOR VARIABLE -identifier- MUST BE A LOCATOR VALUE	PL/I RM	60388100
CNV008 VALUE ASSIGNED TO LABEL VARIABLE -identifier- MUST BE A LABEL VALUE	PL/I RM	60388100
CNV009 SUBSCRIPT OR EXTENT -identifier- MUST BE SCALAR AND OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV010 DECLARATION OF -identifier-: REFER OPTION VARIABLE -identifier- MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV011 WHILE-EXPRESSION MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV012 TO-EXPRESSION MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV013 BY-EXPRESSION MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV014 EXPRESSION IN IF STATEMENT MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV015 ARGUMENT -identifier- PASSED TO ENTRY PARAMETER MUST BE AN ENTRY VALUE	PL/I RM	60388100
CNV016 ARGUMENT -identifier- PASSED TO ARITHMETIC PARAMETER MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV017 ARGUMENT -identifier- PASSED TO CHARACTER PARAMETER MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV018 ARGUMENT -identifier- PASSED TO BIT PARAMETER MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNV019 ARGUMENT -identifier- PASSED TO LABEL PARAMETER MUST BE A LABEL VALUE	PL/I RM	60388100
CNV020 ARGUMENT -identifier- PASSED TO LOCATOR PARAMETER MUST BE A LOCATOR VALUE	PL/I RM	60388100
CNV021 ARGUMENT -identifier- PASSED TO AREA PARAMETER MUST BE AN AREA VALUE	PL/I RM	60388100
CNV022 STRUCTURE OF ARGUMENT -identifier- MUST MATCH STRUCTURE OF PARAMETER	PL/I RM	60388100

MESSAGE

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PUB. NO.

CNVO23 ARGUMENT -identifier- PASSED TO SCALAR PARAMETER MUST BE SCALAR	PL/I RM	60388100
CNVO24 RETURN-VALUE CANNOT BE CONVERTED TO TYPE SPECIFIED BY ANY RETURNS- CNVO24 DESCRIPTOR	PL/I RM	60388100
CNVO25 RETURN-VALUE CANNOT BE CONVERTED TO TYPE SPECIFIED BY RETURNS-DESCRIPTOR CNVO25 OF AT LEAST ONE ENTRY	PL/I RM	60388100
CNVO26 CONSTANT IS COMPILED AS ZERO	PL/I RM	60388100
CNVO27 CONSTANT IS COMPILED AS INFINITE	PL/I RM	60388100
CNVO28 I/O EXPRESSION OR REFERENCE -identifier- MUST BE OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNVO29 ARGUMENT -identifier- PASSED TO FILE PARAMETER MUST BE A FILE VALUE	PL/I RM	60388100
CNVO30 DECLARATION OF -identifier-: EXTENT -identifier- MUST BE SCALAR AND CNVO30 OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNVO31 VALUE OF LOCATOR MUST BE SCALAR AND LOCATOR	PL/I RM	60388100
CNVO32 ARITHMETIC OPERATION OR CONVERSION GENERATES ILLEGAL PRECISION	PL/I RM	60388100
CNVO33 ARGUMENT -identifier- PASSED TO PICTURED PARAMETER MUST BE OF CNVO33 COMPUTATIONAL TYPE	PL/I RM	60388100
CNVO34 EXPRESSION IN KEY OR KEYFROM OPTION MUST BE SCALAR AND OF COMPUTATIONAL TYPE	PL/I RM	60388100
CNVO35 EXPRESSION IN IGNORE OPTION MUST BE SCALAR AND OF COMPUTATIONAL TYPE	PL/I RM	60388100
COBOL SYSTEM ERROR - IO STACK OVERFLOW	COBOL 5 DH	60482500
COBOL SYSTEM ERROR - IO STACK OVERFLOW	COBOL 5 RM	60497100
COBOL SYSTEM ERROR - IO STACK UNDERFLOW	COBOL 5 DH	60482500
COBOL SYSTEM ERROR - IO STACK UNDERFLOW	COBOL 5 RM	60497100
CDD SPECIFIED TWICE	FORM RM	60496200
CODE SIZE CONFLICT	SORT MERGE 4&1	60497500
CODED DIRECT BINARY AFTER SEQUENTIAL BUFFER	FORTRAN 5 RM	60481300
CODED BINARY ON LFN - xxxxxxxx. BUFFER		
COL MUST BE COL=NN/MMM	PL/I RM	60388100
COLON NOT VALID	FORM RM	60496200
COLUMN OUT OF RANGE.	MODIFY RM	60450100
COMMA AFTER DD LABEL IGNORED	FORTRAN EXT 4	60497800
COMMA AFTER STATEMENT LABEL IGNORED	FORTRAN 5 RM	60481300
COMMA AFTER STATEMENT LABEL IGNORED	FORTRAN EXT 4	60497800
COMMA AFTER VARIABLE NAME IN ASSIGNED GO TO IS REQUIRED	FORTRAN EXT 4	60497800
COMMA BEFORE AN I/O LIST IS ALLOWED ONLY ON SHORT FORM READ OR PRINT STATEMENT	FORTRAN 5 RM	60481300
COMMA BEFORE VARIABLE NAME IN COMPUTED GO TO IS REQUIRED	FORTRAN EXT 4	60497800
COMMA MISSING BEFORE VARIABLE INDICATED	FORTRAN EXT 4	60497800
COMMA MUST FOLLOW LEVEL NUMBER	FORTRAN 5 RM	60481300
COMMA MUST FOLLOW LEVEL NUMBER	FORTRAN EXT 4	60497800
COMMA NOT PERMITTED AFTER DD LABEL	FORTRAN EXT 4	60497800
COMMA OR E.O.S. MUST FOLLOW LEVEL LIST NAME	FORTRAN 5 RM	60481300
COMMA OR E.O.S. MUST FOLLOW LEVEL LIST NAME	FORTRAN EXT 4	60497800
COMMAND ABORTED.	NDS 2 OPER HB	60459310
COMMAND ARGUMENT ERROR.	NDS 2 OPER HB	60459310
COMMAND ARGUMENT ERROR.	NDS 2 RS VOL 3	60459680
COMMAND BUFFER FULL.	NDS 2 OPER HB	60459310
COMMAND CONTINUE?	TEXT EDITOR RM	60436100
COMMAND ERROR.	NDS 2 RS VOL 3	60459680
COMMAND/EXPRESSION TOO COMPLEX	INTER DEBUG RM	60481400
COMMAND FILE ERROR.	NDS 2 RS VOL 3	60459680
COMMAND IGNORED, SHUTDOWN IN PROGRESS	RBF 1 RM	60499600
COMMAND ILLEGAL AFTER GO.	NDS 2 OPER HB	60459310
COMMAND ILLEGAL AFTER GO	MCS 1 RM	60480300
COMMAND ILLEGAL FOR SCRIPT TYPE	NPS RM	60480500

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
COMMAND INVALID FROM PROGRAM	MCS 1 RM	60480300
COMMAND IS INAPPROPRIATE	NOS 2 OPER HB	60459310
COMMAND LIMIT.	NOS 2 RS VOL 3	60459680
COMMAND LINE TOO LONG	RBF 1 RM	60499600
COMMAND LINE TOO LONG - EXCESS CHARACTERS DISCARDED	INTER DEBUG RM	60481400
COMMAND MISSING PARAMETER.	NOS 2 OPER HB	60459310
COMMAND MODE.	MCS 1 RM	60480300
COMMAND NOT ALLOWED IN PROLOGUE/EPILOGUE.	NOS 2 RS VOL 3	60459680
COMMAND NOT PROCESSED DUE TO OVERLAP.	NOS 2 RS VOL 3	60459680
COMMAND NOT UNIQUE.	NOS 2 RS VOL 3	60459680
COMMAND NOT VALID	XEDIT 3 RM	60455730
COMMAND OPTION MISMATCH.	NOS 2 OPER HB	60459310
COMMAND PROCESSED.	NOS 2 OPER HB	60459310
COMMAND RESTRICTED TO NPU OPERATORS.	NOS 2 OPER HB	60459310
COMMAND STACKING ERROR	XEDIT 3 RM	60455730
COMMAND SYNTAX ERROR.	NOS 2 OPER HB	60459310
COMMAND TOO LONG.	NOS 2 RS VOL 3	60459680
COMMAND TOO LONG.	NOS 2 OPER HB	60459310
COMMAND UNDEFINED	NOS 2 OPER HB	60459310
COMMANDS ON FILE.	NOS 2 OPER HB	60459310
COMMENT FROM JOB jsh	NOS 2 RS VOL 3	60459680
COMMENT FROM OPERATOR	NOS 2 RS VOL 3	60459680
COMMON BLOCK CANNOT BE DECLARED LEVEL 0	FORTRAN 5 RM	60481300
COMMON BLOCK EXCEEDS MAX BLOCK LENGTH 131071	FORTRAN 5 RM	60481300
COMMON BLOCK EXCEEDS MAX LCM=6 BLOCK LENGTH 1048568	FORTRAN 5 RM	60481300
COMMON BLOCK LENGTH EXCEEDS 131071 WORDS	FORTRAN EXT 4	60497800
COMMON BLOCK NAME....CANNOT BE....	FORTRAN 5 RM	60481300
COMMON CAN BE PRESET IN BLOCK DATA ONLY	FORTRAN 5 RM	60481300
COMMON DISK AREA FULL	NOS 2 OPER HB	60459310
COMMON ELEMENT MAY NOT APPEAR IN SAVE	FORTRAN 5 RM	60481300
COMMON STATEMENT WITH NO LIST IS IGNORED	FORTRAN EXT 4	60497800
COMMON VARIABLE IS FORMAL PARAMETER OR PREVIOUSLY DECLARED IN COMMON OR ILLEGAL NAME	FORTRAN EXT 4	60497800
COMMUNICATION FILE BUSY.	NOS 2 OPER HB	60459310
COMPARE ERROR.	NOS 2 OPER HB	60459310
COMPASS NEEDS AT LEAST nnnnnB SCM.	COMPASS 3 RM	60492600
COMPILATION ERROR	BASIC 3 RM	19983900
COMPILER ABORT IN LINE xxxxx SCAN yyyyy. FROM ALGOL COMPILE zzzzz	ALGOL 4 RM	60496600
COMPILER ERROR - STD STACK OVERFLOW	MCS 1 RM	60480300
COMPILER ERROR - STD STACK UNDERFLOW	MCS 1 RM	60480300
COMPILING program, LAST STATEMENT BEGAN AT LINE nnnnn ERROR AT aaaaa IN ddddddd LAST OVERLAY LOADED - (p,s)	FORTRAN 5 RM	60481300
COMPILING program, LAST STATEMENT BEGAN AT LINE nnnnn, ERROR AT aaaaa IN ddddddd, LAST OVERLAY LOADED - (p,s)	FORTRAN EXT 4	60497800
COMPLETE BIT NOT SET.	NOS 2 OPER HB	60459310
COMPLEX EXPRESSION IN AN IF STATEMENT	FORTRAN EXT 4	60497800
COMPLEX MUST ONLY BE RAISED TO INTEGER POWER	FORTRAN EXT 4	60497800
COMPUTED GO TO INDEX MUST BE INTEGER	FORTRAN 5 RM	60481300
COMPUTED GO TO INDEX MUST BE INTEGER	FORTRAN EXT 4	60497800
COMPUTED GO TO INDEX MUST BE VARIABLE	FORTRAN EXT 4	60497800
COMPUTED GO TO INDEX MUST NOT BE LOGICAL	FORTRAN EXT 4	60497800
CON est.	NOS 2 OPER HB	60459310
CON AND PAG NOT VALID IF FT NOT SO	FORM RM	60496200
CON SPECIFIED TWICE	FORM RM	60496200
CONCATENATION OF ASSUMED LENGTH VARIABLE NOT ALLOWED HERE	FORTRAN 5 RM	60481300

MESSAGE

CONFIG UTILITY COMPLETE.
CONFIRMING RETYPING OF -- IGNORED
CONFLICT IN EQUIVALENCE SPECIFICATION FOR
CONFLICT IN EQUIVALENCE SPECIFICATION FOR nnnnn
CONFLICT IN RANGE INDICATOR -- FIRST RETAINED
CONFLICT IN RANGE INDICATOR -- FIRST RETAINED
CONFLICTING FORM OF IS CARD DETECTED
CONFLICTING LEVEL DECLARATIONS EXIST IN THIS COMMON BLOCK
CONFLICTING LIBTASK OPTIONS - p1, p2.
CONFLICTING PARAMETERS.
CONFLICTING RESOURCE TYPES.
CONNECT REJECT, filename AT address.

aaaaaaa CONNECT TIME hh.mm.ss termname - APPLICATION:
CONNECT TO EXEC FAILED.
CONNECTION PROHIBITED, TRY AGAIN LATER xxxxxxxx - APPLICATION:
CONNECTION REJECTED.

CONNECTION REJECTED. terminalname - APPLICATION:
CONNECTION REJECTED. xxxxxxxx - APPLICATION
CONSOLE TYPE CHANGED.
CONSTANT CANNOT BE CONVERTED
CONSTANT CANNOT BE CONVERTED
CONSTANT == CONSTANT CANNOT BE EVALUATED
CONSTANT DATA ITEM MUST BE FOLLOWED BY A , / OR RIGHT PAREN
CONSTANT DIVIDE BY ZERO -- RESULTS SET TO INFINITE
CONSTANT DIVIDE BY ZERO -- RESULTS SET TO INFINITE
CONSTANT EXCEEDS 5 DIGITS -- TRUNCATED
CONSTANT EXCEEDS 5 DIGITS -- TRUNCATED
CONSTANT IN INPUT LIST IS ILLEGAL
CONSTANT MISSING EXPONENT FIELD -- ZERO ASSUMED
CONSTANT MISSING EXPONENT FIELD -- ZERO ASSUMED
CONSTANT MULTIPLY BY ZERO -- RESULTS SET TO ZERO
CONSTANT SUBSCRIPT VALUE EXCEEDS ARRAY DIMENSIONS
CONSTANT TERM OF ZERO -- IGNORED
CONSTANT TOO LONG, EXCESS DIGITS TRUNCATED
CONSTANT TOO LONG. HIGH ORDER DIGITS RETAINED, BUT SOME PRECISION LOST
CONSTANT TOO LONG - TRUNCATED
nnnnn CONSTANT TOO LONG -- TRUNCATED
CONTINUATION EXCEEDS 256 CHARACTERS
CONTINUE nnn SYNTAX ERROR IN IMPLIED DO ON ARRAY...
CONTINUE WITH NO STATEMENT LABEL -- IGNORED
CONTINUE WITH NO STATEMENT LABEL -- IGNORED
CONTROL CARD ERROR.
CONTROL CARD ERRORS - RUN ABORTED
CONTROL CARD PARAMETER xxxxx
CONTROL FLOW INTO END LINE NOT PERMITTED
CONTROL INDEX xxxx DOUBLY DEFINED, REASSIGN INDEX
CONTROL POINT NOT ALLOWED.
CONTROL *QAC* ERROR nnn.
CONTROL STATEMENT PARAMETER SYNTAX ERROR.
CONTROL TRANSFERRED INTO REPEAT LOOP n
CONTROL VARIABLE IN COMMON OR EQUIVALENCED, OPTIMIZATION MAY BE INHIBITED

MANUAL

PUB. NO.

NOS 2 OPER HB 60459310
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
NPS RM 60480500
FORTRAN EXT 4 60497800
TAF 1 RM 60459500
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 4 60459690
RBF 1 RM 60499500
NOS 2 OPER HB 60459310
MCS 1 RM 60480300

NOS 2 RS VOL 3 60459680
NAM 1 TERM INTF 60480600
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
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FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
NOS 2 SF RM 60460430
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
NOS 2 OPER HB 60459310
NPS RM 60480500
CDCS 2 DA RM 60485200
FORTRAN EXT 4 60497800
INTER DEBUG RM 60481400
NOS 2 OPER HB 60459310
NOS 2 RS VOL 4 60459690
NOS 2 OPER HB 60459310
NPS RM 60480500
FORTRAN EXT 4 60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
CPD - INITIATED.	NOS 2 OPER HB	60459310
CPD NOT ACTIVE.	NOS 2 OPER HB	60459310
CPD - PARAMETER ERROR.	NOS 2 OPER HB	60459310
CPD SAMPLE FILE IN USE.	NOS 2 OPER HB	60459310
CPD - TERMINATED.	NOS 2 OPER HB	60459310
CPD - TRACK LIMIT.	NOS 2 OPER HB	60459310
CPD - USER ACCESS NOT VALID.	NOS 2 OPER HB	60459310
CPM - ACCESS LEVEL NOT VALID FOR JOB.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - ARGUMENT ERROR.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - EPILOGUE AND SHELL CONFLICT.	NOS 2 OPER HB	60459310
CPM - INCORRECT PACK NAME.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - INCORRECT PAGE VALUE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - INCORRECT REQUEST.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - INCORRECT SHELL FILE.	NOS 2 RS VOL 3	60459680
CPM - LIBRARY NOT FOUND = library.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - MASS STORAGE ERROR.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 4	60459690
CPM - MASS STORAGE ERROR.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - MISSING SHELL LOAD OPTION.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - SYSTEM ERROR.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPM - USER ACCESS NOT VALID.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPP OVERLAY LOAD FAILED.	NOS 2 OPER HB	60459310
CPU ABORT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
CPU ABORT.	NOS 2 RS VOL 4	60459690
CPU ERROR EXIT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
CPU ERROR EXIT AT address.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
CPU ERROR EXIT 00	BASIC 3 RM	19983900
CPU ERROR EXIT 01	BASIC 3 RM	19983900
CPU ERROR EXIT 03	BASIC 3 RM	19983900
CPU ERROR EXIT 05	BASIC 3 RM	19983900
CPU ERROR EXIT 06	BASIC 3 RM	19983900
CPU ERROR EXIT 07	BASIC 3 RM	19983900
CPU MODEL NOT FOUND.	NOS 2 OPER HB	60459310
CPU x NOT RESPONDING	NOS 2 OPER HB	60459310
CPU x P REGISTER PARITY ERROR.	NOS 2 OPER HB	60459310
CPU SECONDS = xxx.	NOS 2 OPER HB	60459310
CPU PERCENT = xxx.		
FL CHANGES = xxx.		
MAXIMUM FL = xxx.		
OVERLAY LOADS = xxx.		
FILES DESTAGED = xxx.		
FILES STAGED = xxx.		
SSEXEC TERMINATING		
CPU STATE CHANGE.	NOS 2 OPER HB	60459310
CPUMTR ERROR EXIT.	NOS 2 OPER HB	60459310
hh.mm.ss. CRn INAPPROPRIATE COMMAND	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn ABORTED BY TERMINAL OPERATOR	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn ABORTED, CARD READER ERROR	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn ABORTED, DISK FULL	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn ABORTED, DISK PAR ERROR	RBF 1 RM	60499600

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
hh.mm.ss. CRn JOB NAME jsn ABORTED, INPUT QUEUE FULL	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn ENTERED INPUT QUEUE	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn JOB CARD ERROR	RBF 1 RM	60499600
hh.mm.ss. CRn JOB NAME jsn USER CARD ERROR	RBF 1 RM	60499600
hh.mm.ss. CRn NOT READY	RBF 1 RM	60499600
CRn - TERMINAL FAILURE	RBF 1 RM	60499600
CRC ERROR.	NOS 2 RS VOL 3	60459680
CREATE EVFU LOAD FILE xxxxxxxx, THEN TYPE K.GD.	NOS 2 OPER HB	60459310
CREATING username.	NOS 2 OPER HB	60459310
CREATING CATALOG IMAGE RECORD.	NOS 2 OPER HB	60459310
CREATING NEW PROGRAM LIBRARY	UPDATE RM	60449900
CREATION COMPLETE.	NOS 2 OPER HB	60459310
CREATION FILE EMPTY.	MODIFY RM	60450100
CRF HEADER ERROR - filename.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRF RECOVERY/INITIALIZATION ABORTED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRF RECOVERY/INITIALIZATION COMPLETE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRF RUN UNIT ERROR - filename.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRM(...parameter-list...)	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRM DATA MANAGER NOT LOADED.	TAF 1 RM	60459500
CRM DATA MANAGER SUCCESSFULLY LOADED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRM ERR ON NEW MD, ERR CODE nnn	CDCS 2 DA RM	60485200
CRM ERR ON OLD MD, ERR CODE nnn	CDCS 2 DA RM	60485200
CRM ERR ON SCHEMA, ERR CODE nnn	CDCS 2 DA RM	60485200
CRM ERROR nnnB IGNORED ON OPEN OF filename.	TAF 1 RM	60459500
CRM ERROR xxxB IN UPDATE PROCESSING.	TAF 1 RM	60459500
CRM ERROR ENCOUNTERED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRM ERROR IN ZZdbDIR (GET).	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CRM ERROR NUMBER nnn	COBOL 5 DH	60482500
CRM ERROR NUMBER nnn	COBOL 5 RM	60497100
CRM ERROR nnn ON CDCS RESTART IDENTIFIER FILE-SCHEMA sn	CDCS 2 DA RM	60485200
CRM ERROR nnn ON CDCS RESTART IDENTIFIER FILE-SCHEMA sn	CDCS 2 AP RM	60485300
CRM ERROR nnn ON JOURNAL LOG fn	CDCS 2 RM	60481800
CRM ERROR nnn ON JOURNAL LOG FILE	CDCS 2 DA RM	60485200
CRM ERROR nnn ON OLD LOG FILE	CDCS 2 DA RM	60485200
CRM ERROR ON OPEN OF OLD LOG FILE	CDCS 2 DA RM	60485200
CRM ERROR ON OPEN OF SELECT FILE	CDCS 2 DA RM	60485200
CRM ERROR nnn ON PROCESSING fn	CDCS 2 DA RM	60485200
CRM ERROR xxx ON PROCESSING DELETE	DATA BASE UTL 1	60498800
CRM ERROR xxx ON PROCESSING REWRITE	DATA BASE UTL 1	60498800
CRM ERROR xxx ON PROCESSING WRITE	DATA BASE UTL 1	60498800
CRM ERROR ON SELECT FILE	CDCS 2 DA RM	60485200
CRM ERROR nnn ON SELECTION FILE	CDCS 2 DA RM	60485200
CRM ERROR OPENING LOG FILE LOG FILE=xxxxxxx	QU/CRM DA RM	60482100
CRM ERROR OPENING RESTORE LOGFILE	QU/CRM DA RM	60482100
CRM ERROR xxx PROCESSING DELETE	QU/CRM DA RM	60482100
CRM ERROR xxx PROCESSING REWRITE	QU/CRM DA RM	60482100
CRM ERROR xxx PROCESSING WRITE	QU/CRM DA RM	60482100
CRM ERROR nnn WHILE ACCESSING MASTER DIRECTORY	CDCS 2 DA RM	60485200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
CTASK - DATA BASE OR FILE IDLE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - FILE IS NOT INSTALLED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - INCORRECT RECOVERY CASE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - NO CRM RECOVERY FILES FOR DATA BASE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - SYSTEM IDENTIFIER UNKNOWN.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - TABLE AREA NOT LARGE ENOUGH.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - TASK LOGICAL ERROR.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - TRANSACTION NOT RERUNNABLE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - TRMREC ERROR.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTASK - USER NOT DEFINED IN NETWORK FILE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CTI CYLINDER OVERFLOW	NOS 2 OPER HB	60459310
CTI PPxx NOT RESPONDING DEADSTART ABORTED	NOS 2 OPER HB	60459310
CUBE EMPTY - SMMAP ENTRY REMOVED.	NOS 2 OPER HB	60459310
CUMULATIVE LIMIT EXCEEDED.	NOS 2 RS VOL 3	60459680
CUMULATIVE SRU LIMIT EXCEEDED.	NOS 2 RS VOL 3	60459680
CURRENT DIRECTIVE TERMINATED	QUERY UPDT 3 RM	60498300
CURSOR_BIAS OUT OF RANGE, MUST BE -255 TO 255	NOS 2 SF RM	60460430
CURSOR_POS_COLUMN_LENGTH OR CURSOR_POS_ROW_LENGTH MUST BE 0 TO 7	NOS 2 SF RM	60460430
CV OPTION INCORRECT.	MODIFY RM	60450100
CVL CALL ERROR.	NOS 2 RS VOL 4	60459690
CVL CALL ERROR.	NOS 2 OPER HB	60459310
CX SPECIFIED TWICE	FORM RM	60496200
CYBER INTERACTIVE DEBUG	INTER DEBUG RM	60481400
CYBER INTERACTIVE DEBUG RESUMED	INTER DEBUG RM	60481400
CYCLE NUMBER IS OUTSIDE LIMITS.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
CYCLE STILL PROCESSING.	NOS 2 OPER HB	60459310
D OR M FIELD NOT SPECIFIED FOR EDIT DESCRIPTOR AT	FORTRAN 5 RM	60481300
D TYPE ERROR DOUBLY DEFINED SYMBOL. THE FIRST DEFINITION HOLDS. OCCURRED ON PAGES p1, p2, p3,, pn	COMPASS 3 RM	60492600
DATA AVAILABLE BIT NOT SET.	NOS 2 OPER HB	60459310
DATA BASE ERROR.	NOS 2 OPER HB	60459310
DATA BASE ERROR.	NOS 2 RS VOL 3	60459680
DATA BASE ERROR n - NOTIFY ANALYST.	NOS 2 OPER HB	60459310
DATA BASE/FILE ALREADY DOWN OR IDLE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DATA BASE/FILE CANNOT BE UPPED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DATA BASE/FILE NAME UNKNOWN.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DATA BASE NAME IN CRM FILE NAME DOES NOT MATCH xxj.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DATA BASE NAME OR FILE NAME MISSING.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DATA BASE NAME OR FILE NAME(S) BOTH SPECIFIED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DATA BASE NOT IN EDT.	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
DATA BLOCK BUFFER OVERFLOW.	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
DATA BLOCKS MISSING.	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
DATA FILE CONTENT ERROR.	NOS 2 OPER HB	60459310

MESSAGE

DATA FILE EMPTY.
DATA FILE NOT AT BEGINNING OF FILE.
DATA FILE NOT FOUND - filename.
DATA FILE NOT IN CHRONOLOGICAL ORDER.
DATA FILE POSITIONED AT EOI.
DATA INTD IS ILLEGAL
DATA INTD nnnnn IS ILLEGAL
DATA ITEM LIST EXCEEDS VARIABLE LIST, EXCESS CONSTANTS IGNORED
DATA ITEM LISTS MAY ONLY BE NESTED 1 DEEP
DATA LOST DRIVER - tn.
DATA LOST IAFEX - tn.
DATA MANAGER USAGE NOT SELECTED.
DATA MODE
DATA OVERFLOW
DATA/PERMIT ERRORS.

DATA SUBSCRIPT LIST SYNTAX ERROR
DATA TRANSFER ERROR.

DATA VARIABLE DOES NOT MATCH CONSTANT
DATA VARIABLE nnnnn DOES NOT MATCH CONSTANT TYPE
DATA VARIABLE LIST CONTAINS
DATA VARIABLE LIST EXCEEDS ITEM LIST, EXCESS VARIABLES NOT INITIALIZED
DATA VARIABLE LIST SYNTAX ERROR
DATA VARIABLE TYPE DOES NOT MATCH CONSTANT
DATA WILL BE MOVED WITHOUT EDITING
DATABASE CORRUPTED.

DATABASE NOT FOUND-DEFINING NEW ONE.

DAYFILE - message.
DAYFILE BUSY.
DAYFILE - INCORRECT JOB TERMINATION OPTION.
DAYFILE - INPUT FILE CANNOT BE EXECUTE ONLY.
DAYFILE - INTERACTIVE INPUT FILE NOT ALLOWED.
DAYFILE - JOB FIELD DISALLOWED ON USER
DAYFILE.
DAYFILE - LOCAL DAYFILE PROCESSED.
DAYFILE - PAGE SIZE FORMAT.
DAYFILE - PRINT DENSITY.
DAYFILE - PRINT DENSITY FORMAT.
DAYFILE STATUS INDEFINITE.
DAYFILE TERMINATED.
DB-NAME MUST NOT START WITH THE LETTER Z.

DBSPUNT - nnnnnnnnnn
DBORFA COMPLETE
DBORFA COMPLETE
DBREC INTERNAL ERROR -- mdn1
DBREC INTERNAL ERROR VARIABLE RANGE ERR/TBL ERR - TN
DBREC JOB REQUEST
DBREC JOB REQUEST
DBREC JOB SUBMITTED JOBNAME = jn
DBREC JOB SUBMITTED JOBNAME = jn
DC REQUIRED IF JSN/UJN NOT SPECIFIED.
DCord, Uuu,PS=ssssss.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
MCS 1 RM	60480300
SORT MERGE 4&1	60497500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
CDCS 2 RM	60481800
CDCS 2 DA RM	60485200
CDCS 2 RM	60481800
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
DCest, Uuu,PS=ssssss.	NOS 2 OPER HB	60459310
DCA SPECIFIED TWICE	FORM RM	60496200
DCC - CIRCULAR BUFFER ADDRESS ERROR.	NOS 2 OPER HB	60459310
DCC - FWA .GE. LWA+1.	NOS 2 OPER HB	60459310
DCC - INCOMPLETE *CCC= DUMP.	NOS 2 OPER HB	60459310
DCC - INCORRECT CCC CONTROLWARE TYPE.	NOS 2 OPER HB	60459310
DCC - INCORRECT ORIGIN TYPE.	NOS 2 OPER HB	60459310
DCC - INCORRECT REQUEST.	NOS 2 OPER HB	60459310
DCC INCORRECT REQUEST.	NOS 2 OPER HB	60459310
DCC - INCORRECT USER ACCESS.	NOS 2 OPER HB	60459310
DCC - LWA+1 OUT OF RANGE.	NOS 2 OPER HB	60459310
DCC - NOT CONTROLWARE CHANNEL.	NOS 2 OPER HB	60459310
DCC - PARAMETER ADDRESS ERROR.	NOS 2 OPER HB	60459310
DCL001 ENVIRONMENT ATTRIBUTE IN DECLARATION OF -identifier- MUST CONTAIN A DCL001 CHARACTER CONSTANT	PL/I RM	60388100
DCL002 DECLARATION OF -identifier- VARIABLE -identifier- IN REFER OPTION MUST BE A DCL002 PRECEDING MEMBER OF SAME STRUCTURE	PL/I RM	60388100
DCL003 DECLARATION OF -identifier- REFER OPTION IS ALLOWED ONLY IN EXTENT OF MEMBER OF BASED DCL003 STRUCTURE	PL/I RM	60388100
DCL004 DECLARATION OF -identifier- VARIABLE -identifier- IN REFER OPTION MUST BE DCL004 SCALAR	PL/I RM	60388100
DCL005 DECLARATION OF -identifier- ASTERISK SUBSCRIPT ILLEGAL IN ISUB DEFINING	PL/I RM	60388100
DCL006 DECLARATION OF -identifier- CONTAINS AN ILLEGAL USE OF ISUB	PL/I RM	60388100
DCL007 DECLARATION OF -identifier- I IN ISUB EXCEEDS NUMBER OF DIMENSIONS OF DEFINED DCL007 VARIABLE	PL/I RM	60388100
DCL008 DECLARATION OF -identifier- POSITION AND ISUB ARE INCOMPATIBLE	PL/I RM	60388100
DCL009 HOST AND DEFINED VARIABLES ARE NOT COMPATIBLE FOR ISUB DEFINING	PL/I RM	60388100
DCL010 DECLARATION OF -identifier- HOST VARIABLE -identifier- HAS ILLEGAL TYPE FOR DCL010 DEFINING	PL/I RM	60388100
DCL011 DECLARATION OF -identifier- HOST VARIABLE -identifier- CANNOT BE BASED OR DCL011 DEFINED	PL/I RM	60388100
DCL012 DECLARATION OF -identifier- HOST VARIABLE -identifier- CANNOT BE OR CONTAIN A DCL012 VARYING STRING	PL/I RM	60388100
DCL014 DECLARATION OF -identifier- HOST VARIABLE -identifier- CANNOT BE A MEMBER OF AN DCL014 ARRAY OF STRUCTURES	PL/I RM	60388100
DCL015 DECLARATION OF -identifier- HOST REFERENCE -identifier- HAS WRONG NUMBER OF DCL015 DIMENSIONS	PL/I RM	60388100
DCL016 DECLARATION OF -identifier- SIMPLE DEFINING IS NOT APPLICABLE AND DATATYPE IS DCL016 ILLEGAL FOR STRING OVERLAY DEFINING	PL/I RM	60388100
DCL018 DECLARATION OF -identifier- SIMPLE DEFINING IS NOT APPLICABLE AND ALIGNED ITEMS DCL018 CANNOT BE STRING OVERLAY DEFINED	PL/I RM	60388100
DCL019 DECLARATION OF -identifier- SIMPLE DEFINING IS NOT APPLICABLE AND THIS DCL019 COMBINATION OF DATATYPES IS ILLEGAL IN STRING OVERLAY DEFINING	PL/I RM	60388100
DCL020 ASTERISK CANNOT BE USED IN EXTENTS OF BASED VARIABLE -identifier-	PL/I RM	60388100
DCL021 DECLARATION OF -identifier- DEFINED VARIABLE CANNOT BE OR CONTAIN A VARYING STRING	PL/I RM	60388100
DCL022 DECLARATION OF -identifier- ASTERISK EXTENT IS PERMITTED ONLY FOR PARAMETERS	PL/I RM	60388100
DCL023 STATIC LABEL VARIABLE -identifier- CANNOT BE INITIALIZED	PL/I RM	60388100
DCL024 SCALAR VARIABLE -identifier- CANNOT HAVE MULTIPLE INITIAL VALUES	PL/I RM	60388100
DCL025 DECLARATION OF -identifier- INITIAL CANNOT BE USED WITH DEFINED OR PARAMETER	PL/I RM	60388100
DCL026 ATTRIBUTE CONFLICT IN DECLARATION OF -identifier-	PL/I RM	60388100
DCL027 IDENTIFIER -identifier- HAS MULTIPLE DECLARATIONS IN THE SAME BLOCK	PL/I RM	60388100
DCL028 EXTERNAL FILE CONSTANT -identifier- HAS MULTIPLE DECLARATIONS IN THE SAME EXTERNAL PROCEDURE	PL/I RM	60388100
DCL029 DECLARATION OF -identifier- ITERATION FACTOR IN INITIAL ATTRIBUTE MUST BE OF DCL029 COMPUTATIONAL TYPE	PL/I RM	60388100
DCL030 DECLARATION OF -identifier- ITERATION FACTOR IN INITIAL ATTRIBUTE MUST BE SCALAR	PL/I RM	60388100
DCL031 DECLARATION OF -identifier- REFERENCE OR EXPRESSION IN INITIAL ATTRIBUTE MUST DCL031 BE SCALAR	PL/I RM	60388100
DCL032 DECLARATION OF -identifier- REFERENCE OR EXPRESSION IN INITIAL ATTRIBUTE CANNOT DCL032 BE OF TYPE ENTRY, FILE, FORMAT, OR CONDITION	PL/I RM	60388100
DCL033 PRECISION OF -identifier- EXCEEDS FIXED BINARY MAXIMUM OF 48	PL/I RM	60388100

MESSAGE	MANUAL	PUB. NO.
DCLO34 PRECISION OF -identifier- EXCEEDS FLOAT BINARY MAXIMUM OF 48	PL/I RM	60388100
DCLO35 PRECISION OF -identifier- EXCEEDS FIXED DECIMAL MAXIMUM OF 14	PL/I RM	60388100
DCLO36 PRECISION OF -identifier- EXCEEDS FLOAT DECIMAL MAXIMUM OF 14	PL/I RM	60388100
DCLO37 SCALE FACTOR OF -identifier- OUTSIDE ALLOWABLE RANGE OF +/-255	PL/I RM	60388100
DCLO38 ABSOLUTE VALUE OF ARRAY BOUND * STRIDE IS TOO LARGE	PL/I RM	60388100
DCLO40 DECLARATION OF -identifier- CONTAINS CIRCULAR DEPENDENCIES	PL/I RM	60388100
DCLO41 EXTERNAL DECLARATIONS OF -identifier- CONTAIN CONFLICTING ATTRIBUTES	PL/I RM	60388100
DCLO42 NUMBER OF DIMENSIONS OF -identifier- EXCEEDS 32	PL/I RM	60388100
DCLO43 SUBSCRIPTED LABEL CONSTANT -identifier- MUST BE DECLARED AS LABEL ARRAY BY DECLARE DCLO43 STATEMENT IN SAME BLOCK	PL/I RM	60388100
DCLO44 LIKE ATTRIBUTE CANNOT REFERENCE A STRUCTURE DECLARED WITH LIKE	PL/I RM	60388100
DCLO45 LIKE ATTRIBUTE MUST REFERENCE A STRUCTURE	PL/I RM	60388100
DCLO46 PARAMETER -identifier- OCCURS MORE THAN ONCE IN PARAMETER LIST	PL/I RM	60388100
DCLO47 DECLARATION OF -identifier- DEPENDS ON AN AUTOMATIC OR DEFINED VARIABLE DECLARED DCLO47 IN THE SAME BLOCK	PL/I RM	60388100
DCLO48 STATIC EXTERNAL VARIABLE -identifier- CAN ONLY BE INITIALIZED IN OUTERMOST BLOCK DCLO48 OF MAIN PROCEDURE	PL/I RM	60388100
DCLO49 ABSOLUTE VALUE OF ARRAY BOUND GREATER THAN 131071	PL/I RM	60388100
DCLO50 DECLARATION OF -identifier-: PARAMETER EXTENT MUST BE LITERAL CONSTANT OR ASTERISK	PL/I RM	60388100
DCLO51 STRUCTURE MUST HAVE AT LEAST ONE MEMBER	PL/I RM	60388100
DCLO52 DECLARATION OF -identifier- DEPENDS ON AN AUTOMATIC OR DEFINED VARIABLE DCT SPECIFIED TWICE	FORM RM	60496200
DDeee, Uuu,PS=ssssss.	NOS 2 OPER HB	60459310
DEAD CODE IN program	FORTRAN 5 RM	60481300
DEAD CODE IN program	FORTRAN EXT 4	60497800
DEADLOCK.	NOS 2 TAPE MGMT	60463350
DEADLOCK CONDITION AND NO DEADLOCK DECLARATIVE	COBOL 5 DH	60482500
DEADLOCK CONDITION AND NO DEADLOCK DECLARATIVE	COBOL 5 RM	60497100
DEADSTART DEVICE UNDEFINED.	NOS 2 OPER HB	60459310
DEADSTART FILE FORMAT ERROR.	NOS 2 OPER HB	60459310
DEADSTART OF CPP xx FAILED.	NOS 2 OPER HB	60459310
DEADSTART SECTOR ERROR.	NOS 2 OPER HB	60459310
DEADSTART SEQUENCING FAILED.	NOS 2 OPER HB	60459310
DEBUG ABORTED	INTER DEBUG RM	60481400
DEBUG EXECUTION OPTION SUPPRESSED DUE TO NATURE OF ABOVE FATAL ERRORS	FORTRAN EXT 4	60497800
-DEBUG-GARBAGE IN ZZZZDS FILE.	NOS 2 RS VOL 3	60459680
DEBUG-ILLEGAL PARAMETER-p.	NOS 2 RS VOL 3	60459680
DEBUG INTERNAL ERROR	INTER DEBUG RM	60481400
DEBUG LOG FILE RELEASE NOT AVAILABLE	NOS 2 OPER HB	60459310
DEBUG MODE TURNED OFF	NOS 2 OPER HB	60459310
DEBUG MODE TURNED ON	NOS 2 OPER HB	60459310
DEBUG NOT TURNED ON.	NOS 2 OPER HB	60459310
DEBUG-ONLY ONE PARAMETER ALLOWED.	NOS 2 RS VOL 3	60459680
DEBUG SUSPENDED	INTER DEBUG RM	60481400
DEBUG TERMINATED	INTER DEBUG RM	60481400
-DEBUG-ZZZZDS FILE NOT FOUND.	NOS 2 RS VOL 3	60459680
DECIMAL POINT IS NOT SPECIFIED FOR THE CONVERSION CODE nnnnn	FORTRAN EXT 4	60497800
DECIMAL POINT IS NOT SPECIFIED FOR THE EDIT DESCRIPTOR AT	FORTRAN 5 RM	60481300
DECIMAL POINT REQUIRED IN EDIT DESCRIPTOR AT nnnnn	FORTRAN 5 RM	60481300
DECK LIST.	NOS 2 RS VOL 3	60459680
DECK NAME ON ABOVE CARD NOT LAST DECLARED DECK	UPDATE RM	60449900
DECK SPECIFIED ON MOVE OR COPY CARD NOT ON OLDPL. CARD WILL BE IGNORED	UPDATE RM	60449900
DECK STRUCTURE CHANGED	UPDATE RM	60449900
DECLARATIVE STATEMENT OUT OF SEQUENCE	FORTRAN EXT 4	60497800

MESSAGE

n DECLARE ERRORS
DEDICATED TERMINAL APPLICATION=xxxxxxx SYMBOLIC
NAME=xxxxxxxxxxx STATUS=xxxxxxx xxxxxxxxMODE
DEF WITHIN DEF
DEFAULT CHARGE NOT VALID.
DEFAULT CHARGE NULL.
DEFAULT FAMILY USED.

DEFAULT REPLACES
DEFECTIVE HOLLERITH CONSTANT. CHECK FOR CHARACTER COUNT ERROR, MISSING " DELIMITER OR LOST CONTIN CARD
DEFINE ERROR ON FILE.

DEFINED DEVICE ALREADY EXISTS.
DEFINITION FILE NOT FOUND
DEFN ERROR
DEL
DEL
DELETE FILE ON OPEN FILE - IGNORED
DELETE FILE ON OPEN FILE - IGNORED
**** DELETE NON-EXISTENT USER NAME.
DELETE OR REWRITE ON SEQ ACCESS FILE WITH NO VALID READ PRECEDING
DELETE OR REWRITE ON SEQ ACCESS FILE WITH NO VALID READ PRECEDING
DELETE WITHOUT OLD AND NEW LIBS
DELETED TOPHAT MODULE LIST
DELETING username.
DELIMITER
DELIMITER OVERFLOW
DELIMITER WAS NOT RECOGNIZED.

DEMAND EXCEEDED.

DEMAND FILE ERROR.

DEMAND VALIDATION ERROR.
DEMUX ARGUMENT ERROR.
DEMUX COMPLETE.
DEMUX MEMORY OVERFLOW.
DEMUX NT VALUE TOO LARGE.
DEMUX NUMERIC ARGUMENT CONVERSION ERROR.
DEMUX SL VALUE TOO LARGE.
DENSITY MISMATCH.
*** DESIRED PATTERN NOT FOUND ***
DESTINATION ALREADY IN USE
DESTINATION DEVICE ERROR.
DESTINATION DEVICE REQUIRED.
DESTINATION FAMILY NOT SPECIFIED.
DESTINATION HOST IN BUFFER REGULATION
LEVEL 0
DESTINATION IS GROUP OR EDITED
DET USED BEFORE INV
DETACH LIMIT EXCEEDED.
DETACHING, JSN=jsn.
DEVICE DOWN.
DEVICE ERROR - xx est, GS = gggg.
DEVICE ERROR ON FILE filename AT address.

<u>MANUAL</u>	<u>PUB. NO.</u>
UPDATE RM	60449900
MCS 1 RM	60480300
BASIC 3 RM	19983900
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 SF RM	60480430
APL 2 RM	60454000
NOS 2 RS VOL 3	60459680
NDL 1 RM	60480000
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
MCS 1 RM	60480300
NAM 1 TERM INTF	60480600
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
BASIC 3 RM	19983900
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
BASIC 3 RM	19983900
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
DM= TOO SHORT.	NOS 2 RS VOL 3	60459680
Dmest, Uuu,PS=ssssss.	NOS 2 OPER HB	60459310
DMB FILE FORMAT ERROR.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - CHANNEL NUMBER INVALID OR MISSING	NOS 2 OPER HB	60459310
DMPNAD ABORTED - CVL ERROR CODE = nnB.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - EQUIVALENCE MISSING.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - FILE NAME CONFLICT.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - ILLEGAL CHANNEL NUMBER.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - ILLEGAL DIRECTIVE NAME.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - INVALID ACCESS CODE.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - INVALID NAD ADDRESS.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - INVALID TRUNK ENABLES.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - MORE THAN 10 CHARACTERS IN NAME.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - NAD ADDRESS INVALID OR MISSING	NOS 2 OPER HB	60459310
DMPNAD ABORTED - NLD ERROR CODE = nnB.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - NUMERIC FIELD MUST NOT BE BLANK.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - TRUNK ENABLES INVALID OR MISSING.	NOS 2 OPER HB	60459310
DMPNAD ABORTED - 8/9 NOT ALLOWED IN OCTAL FIELD.	NOS 2 OPER HB	60459310
DMPNAD COMPLETE.	NOS 2 OPER HB	60459310
DMPNAD DUMPING REMOTE NAD xx - GO/DROP.	NOS 2 OPER HB	60459310
DMREC COMPLETE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DMREC FAILED - xxxxxxxx 22.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DMREC TAPE LABEL ERROR.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
DN CANNOT BE ZERO.	NOS 2 OPER HB	60459310
DN = DD, FILE TRACK COUNT = MNNN.	NOS 2 OPER HB	60459310
DNdn FM familyname FNT/OFT FULL.	NOS 2 OPER HB	60459310
DNdn FM familyname IGNORE - UNAVAILABLE.	NOS 2 OPER HB	60459310
DNdn, FM familyname IGNORED - ERROR IDLE.	NOS 2 OPER HB	60459310
DNdn FM familyname IGNORED - REMOVABLE.	NOS 2 OPER HB	60459310
DNdn FM familyname INCORRECT ACCESS LEVEL.	NOS 2 OPER HB	60459310
DNdn FM familyname IOFT INTERLOCKED.	NOS 2 OPER HB	60459310
DNdn FM familyname MS ERROR.	NOS 2 OPER HB	60459310
DNdn FM familyname NO IOFT FILE.	NOS 2 OPER HB	60459310
DNdn FM familyname UNDEFINED ERROR.	NOS 2 OPER HB	60459310
DNest, Uuu,PS=ssssss.	NOS 2 OPER HB	60459310
DO CONCLUSION NOT COMPILED -- DO DEFINITION ERROR	FORTRAN 5 RM	60481300
DO CONCLUSION NOT COMPILED -- DO DEFINITION ERROR	FORTRAN EXT 4	60497800
DO CONTROL INDEX MUST BE SIMPLE INTEGER VARIABLE	FORTRAN EXT 4	60497800
DO/DO NT IDENT idname IS NOT YANKED/YANKED NULL DO/DO NT	UPDATE RM	60449900
DO-IMPLIED LOOPS IN DATA MUST BE INTEGER	FORTRAN 5 RM	60481300
DO INDEX CANNOT BE	FORTRAN 5 RM	60481300
DO INDEX MUST BE SIMPLE VARIABLE	FORTRAN 5 RM	60481300
DO LIMIT OR REP FACTOR MUST BE AN INTEGER OR OCTAL CONSTANT BETWEEN 1 AND 131K	FORTRAN EXT 4	60497800
DO LOOP CONTAINS UNCLOSED IF BLOCK	FORTRAN 5 RM	60481300
DO LOOP INCREMENT MAY NOT BE ZERO	FORTRAN 5 RM	60481300
DO LOOP MUST TERMINATE WITHIN IF BLOCK	FORTRAN 5 RM	60481300
DO LOOP NOT TERMINATED BEFORE END OF PROGRAM	FORTRAN 5 RM	60481300
DO LOOP nnnnn NOT TERMINATED BEFORE END OF PROGRAM	FORTRAN EXT 4	60497800

<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
DO LOOP PREVIOUSLY DEFINED -- ILLEGAL NESTING	FORTRAN 5 RM	60481300
DO LOOP hhhh PREVIOUSLY DEFINED -- ILLEGAL NESTING	FORTRAN EXT 4	60497800
DO LOOPS TERMINATING ON THIS LABEL ARE IMPROPERLY NESTED	FORTRAN EXT 4	60497800
DO PARAMETER CANNOT BE	FORTRAN 5 RM	60481300
DO STATEMENT SYNTAX -- EXPECTED CONTROL INDEX -- FOUND E.O.S.	FORTRAN EXT 4	60497800
DOLLAR SIGN STATEMENT SEPARATOR IS NON-ANSI USAGE	FORTRAN EXT 4	60497800
DOMAIN ERROR	APL 2 RM	60454000
DOUBLE PRECISION AND COMPLEX OPERANDS ARE MIXED	FORTRAN 5 RM	60481300
DOUBLY DEFINED FORMAL PARAMETER	FORTRAN EXT 4	60497800
DOUBLY DEFINED PARAMETER xxxxxx	NDS 2 SF RM	60460430
DOUBLY SPECIFIED PARAMETER IN FILE STRING	8-BIT SUBR RM	60495500
DOUBLY SPECIFIED PARAMETER IN FILE STRING	FORM RM	60496200
DOWN.	NDS 2 OPER HB	60459310
DOWN,CDCS	CDCS 2 DA RM	60485200
DOWN,CDCS	CDCS 2 AP RM	60485300
DOWN COMPLETE	CDCS 2 DA RM	60485200
DOWN COMPLETE	CDCS 2 AP RM	60485300
DOWN IN PROGRESS	CDCS 2 DA RM	60485200
DOWN IN PROGRESS	CDCS 2 AP RM	60485300
DOWNEED BRP TABLE OVERFLOW.	TAF 1 RM	60459500
DOWNLINE BLOCK LIMIT (DBL) TOO SMALL	NDS 2 OPER HB	60459310
DQest, Uuu,PS+ssssss.	NDS 2 OPER HB	60459310
DQest, 2X PPS REQUIRED.	NDS 2 OPER HB	60459310
DRD LOAD ERROR	NDS 2 OPER HB	60459310
DRD UNLOAD ERROR	NDS 2 OPER HB	60459310
DRIVE CONFLICT.	NDS 2 OPER HB	60459310
DRIVER STACK OVERFLOW.	NDS 2 OPER HB	60459310
DROP COMPLETE.	NDS 2 RS VOL 3	60459680
DROP IGNORED.	NDS 2 OPER HB	60459310
DROP PROCESSED.	NDS 2 OPER HB	60459310
DROPPED	FORTRAN EXT 4	60497800
DROPPED BY USER JOB jsh.	NDS 2 RS VOL 3	60459680
DSDI ARGUMENT ERROR.	NDS 2 OPER HB	60459310
DSDI ERROR LIMIT EXCEEDED.	NDS 2 OPER HB	60459310
DSP - ALTERNATE FAMILY NOT ALLOWED.	NDS 2 RS VOL 3	60459680
DSP - CANNOT ROUTE JOB INPUT FILE.	NDS 2 RS VOL 4	60459690
DSP - COMPLETE BIT ALREADY SET.	NDS 2 RS VOL 3	60459680
DSP - DEFERRED ROUTING NOT ALLOWED.	NDS 2 RS VOL 4	60459690
DSP - DEVICE FULL.	NDS 2 RS VOL 3	60459680
DSP ERROR ecB RETURNED ON JOB ROUTE.	NDS 2 RS VOL 4	60459690
DSP ERROR ecB RETURNED ON TASK SUBMIT.	TAF 1 RM	60459500
DSP - FILE NAME ERROR.	TAF 1 RM	60459500
DSP - FILE NOT ON MASS STORAGE.	NDS 2 RS VOL 3	60459680
DSP - FILE ON REMOVABLE DEVICE.	NDS 2 RS VOL 4	60459690
DSP - FORMS CODE NOT ALPHANUMERIC.	NDS 2 RS VOL 3	60459680
DSP - I/O SEQUENCE ERROR.	NDS 2 RS VOL 4	60459690
DSP - IMMEDIATE ROUTING - NO FILE.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
DSP - INCORRECT DATA DECLARATION.	NOS 2 RS VOL 3	60459680
DSP - INCORRECT DISPOSITION CODE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT EXTERNAL CHARACTERISTICS.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT FILE MODE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT FILE TYPE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT INTERNAL CHARACTERISTICS.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT JOB ABORT CODE.	NOS 2 RS VOL 4	60459690
DSP - INCORRECT LID.	NOS 2 RS VOL 3	60459680
DSP - INCORRECT ORIGIN TYPE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT REQUEST.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT SERVICE CLASS.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT SPACING CODE.	NOS 2 RS VOL 4	60459690
DSP - INCORRECT TID.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - INCORRECT USER COMMAND.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - JSN ALREADY IN SYSTEM.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - MASS STORAGE ERROR.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - QFT FULL.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - QUEUED FILE READ ERROR.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - THIS ROUTING NOT ALLOWED.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - TOO MANY DEFERRED BATCH JOBS.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - UNDEFINED SERVICE CLASS.	NOS 2 RS VOL 4	60459690
DSP - USER ACCESS NOT VALID.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DSP - USER SECURITY COUNT EXHAUSTED.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
DT AND OP=P CONFLICT.	NOS 2 OPER HB	60459310
DT AND OP=Z CONFLICT.	NOS 2 OPER HB	60459310
DT AND PN CONFLICT.	NOS 2 OPER HB	60459310
DT = TTT, FILE TRACK COUNT = NNNN.	NOS 2 OPER HB	60459310
DUAL RECORDED FILE filename NOT ATTACHED.	NOS 2 OPER HB	60459310
*** DUE TO THE MANY ERRORS NOTED, ONLY THOSE WHICH ARE FATAL WILL BE LISTED HEREAFTER	FORTRAN EXT 4	60497800
DUMMY-ARG FUNCTION CANNOT HAVE ASSUMED CHARACTER LENGTH	FORTRAN 5 RM	60481300
DUMMY ARGUMENT CAN OCCUR ONLY ONCE IN DEFINITION	FORTRAN 5 RM	60481300
DUMMY ARGUMENT nnnnn CAN OCCUR ONLY ONCE IN ddddd DEFINITION	FORTRAN EXT 4	60497800
DUMMY ARGUMENT CANNOT BE EQUIVALENCED	FORTRAN 5 RM	60481300
DUMMY ARGUMENT MAY NOT APPEAR IN SAVE	FORTRAN 5 RM	60481300
DUMMY ARGUMENT nnnnn MUST BEGIN WITH LETTER	FORTRAN EXT 4	60497800
DUMMY ARGUMENT MUST BEGIN WITH LETTER OR STAR	FORTRAN 5 RM	60481300
DUMMY ARGUMENT nnnnn PREVIOUSLY DEFINED	FORTRAN EXT 4	60497800
DUMMY PARAMETER IN ASF DEFINITION OCCURED TWICE	FORTRAN EXT 4	60497800
npuname, DUMP ABORTED - ABNORMAL RESPONSE.	NOS 2 OPER HB	60459310
npuname, DUMP ABORTED - BAD DPCB.	NOS 2 OPER HB	60459310
npuname, DUMP ABORTED - BAD LOAD MODULE.	NOS 2 OPER HB	60459310
npuname, DUMP ABORTED - BAD PICB DIRECTIVE.	NOS 2 OPER HB	60459310
npuname, DUMP ABORTED - DUMP INDEX FULL.	NOS 2 OPER HB	60459310
npuname, DUMP ABORTED - LOAD MOD NOT FOUND.	NOS 2 OPER HB	60459310

MESSAGE

DUPLICATE FILE NAME.
 DUPLICATE FILE NAME
 DUPLICATE FILE NAME ERROR.
 DUPLICATE FILE NAME - FILE IGNORED.
 DUPLICATE FILE NAME OF file, JOB ABORTED
 DUPLICATE FILENAME
 DUPLICATE IDENT CHANGED TO ident
 DUPLICATE IDENT NAME
 DUPLICATE IDENT NAME IN ADDFILE
 DUPLICATE LABEL NAME
 DUPLICATE LFN xxxx
 DUPLICATE LINE NO
 DUPLICATE LOOP INDEX OR DOESNT MATCH ANY SUBSCRIPT VARIABLE
 DUPLICATE MESSAGE NAME
 DUPLICATE MODIFIER NAME.
 DUPLICATE NETON REQUEST

 DUPLICATE OPTION.
 DUPLICATE PARAMETER.

 DUPLICATE PARAMETER xxxx
 DUPLICATE PARAMETER
 DUPLICATE PARAMETER
 DUPLICATE PARAMETER
 DUPLICATE PARAMETERS, BOTH "IN" AND "INOUT"
 DUPLICATE PARAMETERS, BOTH "OUT" AND "INOUT"
 DUPLICATE PN.
 **** DUPLICATE PROJECT NUMBER.
 **DUPLICATE SB SUBFAMILY.
 DUPLICATE SCRIPT NAME
 DUPLICATE SECONDARY OLDPL IGNORED
 DUPLICATE SM.
 **DUPLICATE SM PARAMETER.
 DUPLICATE STATEMENT LABEL
 DUPLICATE UJN - MUST SPECIFY JSN.
 **** DUPLICATE USER NAME.
 DUPLICATE VSN ENTRY ON ADD.

 DUPLICATED LINES.

 DUPLICATED VCB REQUEST.
 DURATION TIME TERMINATE.
 DURING PROCESSING OF DATABASE PROCEDURE a....
 DURING ROLLOUT
 DX SPECIFIED TWICE
 DXB CONVERSION ERROR - TRANSACTION SEQUENCE
 NUMBER.
 E N D C O B O L M E R G E
 E N D C O B O L M E R G E
 E N D C O B O L S O R T
 E N D C O B O L S O R T
 E.O.S. BEFORE END OF HOLLERITH COUNT
 E.O.S. BEFORE END OF HOLLERITH COUNT
 E TYPE ERROR ECHO, DUP, RMT, OR MACRO ILLEGALLY NESTED.
 OCCURRED ON PAGES p1, p2, p3, ..., pn
 EC NOT VALIDATED.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 RS VOL 3	60459680
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
UPDATE RM	60449900
FORM RM	60496200
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900
NPS RM	60480500
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
NPS RM	60480500
MODIFY RM	60450100
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
UPDATE RM	60449900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
QUERY UPDT 3 RM	60498300
CDCS 2 AP RM	60485300
FORM RM	60496200
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
COMPASS 3 RM	60492600
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690

MESSAGE

ECS ERROR.
ECS FL TOO SMALL
ECS/LCM REFERENCE MUST BE A STAND-ALONE ARGUMENT TO AN EXTERNAL ROUTINE
ECS LIMITS ERROR ON USER CALL
ECS OR CY 170 PARITY ERROR
ECS PAR
ECS READ ERROR
ECS TRANSFER ERROR
ECS TRANSFER ERROR
ECS WRITE ABORT
ECS WRITE ERROR
ECSM ERROR CLEARING USER XM.
ED, filename/userindex/length/code.
EDIT
EDIT DESCRIPTOR MISSING AT
..... EDIT DESCRIPTOR REQUIRES COUNT
EDIT FILE NOT IN WRITE MODE.
DO YOU WISH TO CONTINUE?
EDITING COMPLETE.
EDITING COMPLETE.
EI, nn yymmdd.
EI MISMATCH, nn
EJT ENTRY BUSY.
EJT SYSTEM REQUEST ERROR xxxx, JSN=jsn, TN=nn.
..... EL MUST BE T, W, F OR C
ELBP OUT OF RANGE
ELD - message.
ELSEIF EXPRESSION MUST BE LOGICAL
ELSEIF REQUIRES THEN
EL=0 ILLEGAL -- IGNORED
filename EMPTY.
EMPTY BLOCK IN VS-RECORD
EMPTY BLOCK IN VS-RECORD
EMPTY CATALOG.
EMPTY CATALOG.
EMPTY COMMON BLOCK
EMPTY DEBUG LOG FILE
EMPTY FILE,xxxx
EMPTY FILE/ CREATION MODE ASSUMED.
EMPTY FILE (SSF).
EMPTY INPUT FILE
EMPTY INPUT FILE
EMPTY INPUT FILE
EMPTY INPUT FILE. NO COMPILATION.
EMPTY INPUT FILE. NO COMPILATION
EMPTY INPUT FILE---PURGE NOT POSSIBLE
EMPTY INPUT FILE --- PURGE NOT POSSIBLE
EMPTY INPUT FILE---PURGE NOT POSSIBLE
EMPTY MERGE FILE
EMPTY MERGE FILE ... filename
EMPTY NEWSL
EMPTY OR FILE NOT FOUND.

<u>MANUAL</u>	<u>PUB. NO.</u>
NDS 2 OPER HB	60459310
LOADER 1 RM	60429800
FORTRAN EXT 4	60497800
LOADER 1 RM	60429800
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
COBOL 5 DH	60482500
COBOL 5 RM	60497100
LOADER 1 RM	60429800
FORTRAN EXT 4	60497800
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
XEDIT 3 RM	60455730
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
TEXT EDITOR RM	60436100
TAF 1 RM	60459500
NDS 2 OPER HB	60459310
NDS 2 RS VOL 3	60459680
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
PL/I RM	60388100
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
8-BIT SUBR RM	60495500
FORM RM	60496200
*****	*****
NDS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
NAM 1 RM	60499500
NDS 2 OPER HB	60459310
XEDIT 3 RM	60455730
NDS 2 RS VOL 3	60459680
NDS 2 SF RM	60460430
NPS RM	60480500
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
OU/CRM DA RM	60482100
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
SORT MERGE 4&1	60497500
SORT MERGE 4&1	60497500
NPS RM	60480500
XEDIT 3 RM	60455730

MESSAGE

EMPTY SESSION FILE.
EMPTY SORT INPUT FILE.
EMPTY SUB-SCHEMA FILE, DDL ABORTED
EMPTY SUB-SCHEMA FILE, DDL ABORTED
EMPTY SUB-SCHEMA FILE, DDLF ABORTED
EMPTY SUB-SCHEMA FILE, DDLF ABORTED
EMPTY TAPE CATALOG FILE.
ENCODE/DECODE ARE MACHINE DEPENDENT
END est, nn.

END BEFORE TERMINATE IN USER PROGRAM FORCED END OF CDCSBTF RUN
END BEFORE TERMINATE IN USER PROGRAM FORCED END OF CDCSBTF RUN
END CDCSBTF RUN
END CDCSBTF RUN
END COLLECT
END CPn
END FORMAT
END LINE ABSENT
END LINE ABSENT
END LPn
END MASS STORAGE TEST.
END NOT LAST
END OF DAT TRACK CHAIN.
END OF DATA
END OF DATA ON FILE
END OF FILE
-END OF FILE-
END OF FILE REACHED.

END OF INPUT ENCOUNTERED - ABORTED.
END OF SESSION a
END OF SET INCORRECT REQUEST, filename AT
address.
END OF TAPE, filename AT address.

END OF VSN TABLE.
END OR ERR REQUIRES STATEMENT LABEL
END PLn
END PROCESSED.
END PROCESSED
END PROGm xxx.
END PROGm xxx.
END SIMULATOR.
END STATEMENT ACTING AS A RETURN IS NON-ANSI
END TEXT EDITING.
ENDCPD COMPLETE.
ENDING NETWORK CONNECTION.
**** ENDING SUPPORT OF STS FUNCTION 01 ***.
ENDSCRIPT MISSING AT END OF INPUT
ENDSCRIPT NOT ALLOWED BEFORE SCRIPT
ENQUIRE ABORTED.
ENQUIRY COMPLETE.
ENTER CFO COMMAND
ENTER E TO TERMINATE LOADING.
L TO LIST REMAINING FILES.
GO TO RESUME INCREMENTAL LOAD.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
NOS 2 TAPE MGMT	60463350
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
INTER DEBUG RM	60481400
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
BASIC 3 RM	19983900
XEDIT 3 RM	60455730
TEXT EDITOR RM	60436100
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
QUERY UPDT 3 RM	60498300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
FORTRAN 5 RM	60481300
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
TEXT EDITOR RM	60436100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NPS RM	60480500
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

ENTER GO TO CONTINUE CURRENT JOB.
RELIST TO LIST RECOVERABLE JOBS,
OR DESIRED JSN:

ENTER NEXT TRANSACTION.

ENTER TEXT.

ENTER TEXT FILE NAME.

ENTER TEXT MODE.

ENTER *YES* OR *NO*.

ENTERED PARAMETER NOT VALID.

ENTERING RECOVERY MODE ... WAIT

ENTERING 7000 MODE ... WAIT

ENTRY IGNORED - TABLE FULL.

ENTRY INSIDE DO LOOP IS IGNORED

ENTRY INSIDE DO LOOP OR IF BLOCK IS ILLEGAL

ENTRY MUST NOT BE DECLARED EXTERNAL -- IGNORED

ENTRY nnnnn MUST NOT BE DECLARED EXTERNAL -- IGNORED

ENTRY NAME EXPECTED

ENTRY OVERLAP tttt/ssss/o, tttt/ssss/o.

ENTRY POINT NAMES MUST BE UNIQUE - THIS ONE HAS BEEN PREVIOUSLY USED IN THIS SUBPROGRAM

ENTRY POINT xxxx NOT CALLED

ENTRY POINT NOT FOUND.

ENTRY POINT xxxx NOT LOADED

ENTRY POINT TABLE OVERFLOW.

ENTRY STATEMENT IGNORED IN MAIN PROGRAM

ENTRY STATEMENT IGNORED IN MAIN PROGRAM

ENTRY STATEMENT IS NON-ANSI

ENTRY STATEMENT MAY NOT APPEAR IN A PROGRAM

ENTRY STATEMENT MAY NOT BE LABELED

ENTRY STATEMENTS MAY NOT OCCUR WITHIN THE RANGE OF A DO STATEMENT

ENVIRONMENT WARNING.
(xxx) ENVIRONMENT WARNING

--EOF--

EOF ENCOUNTERED.

EOF, NO LEGAL CARD

EOI CHANGED BY RECOVERY.

EOI ENCOUNTERED.

EOI NOT ON TRACK CHAIN.

--EOR--

EPILOGUE AND SHELL CONFLICT.

EQest Atrack PF RECOVERY ERROR.

EQest, ACTIVE FILES, CANNOT INITIALIZE

EQest Atrack1 Ttrack2 Ssector LINKAGE ERROR.

EQest BUSY ON MID=id.

EQest, Ccc, link, sec, ann, Stttt, Fqqqq.
OF
EQest, Ccc, link, sec, ann, Stttt, Uunit
Cylinder, Strack, Sector.

EQest CCC/NIP CONTROLWARE LOAD ERROR.

EQest CCC/NIP CONTROLWARE LOADED.

EQest CCC/NIP CONTROLWARE NOT FOUND.

EQest CCC/NIP STATUS ERROR.

EQest, CHcc CONTROLLER HUNG BUSY.

EQest, CHcc, CONTROLLER RESERVED.

EQest, CHcc Fcode REJ
Pdriver, Cconvert, Eequip.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
TEXT EDITOR RM	60436100
TEXT EDITOR RM	60436100
NOS 2 RS VOL 3	60459680
TEXT EDITOR RM	60436100
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORM RM	60496200
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
SORT MERGE 481	60497500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 TAPE MGMT	60463350
*****	*****
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

EQest, CHcc PRINT ERROR LIMIT EXCEEDED.	NOS 2 OPER HB	60459310
EQest, CHcc RESERVED.	NOS 2 OPER HB	60459310
EQest, CHcc TURNED OFF BY SYSTEM.	NOS 2 OPER HB	60459310
EQest CHANNEL PARITY ERROR.	NOS 2 OPER HB	60459310
EQxxx, CHECKPOINT ABORTED.	NOS 2 OPER HB	60459310
EQest, CLEARING MST INTERLOCKS.	NOS 2 OPER HB	60459310
EQest, COMPARE ERROR.	NOS 2 OPER HB	60459310
EQest COMPARE ERROR.	NOS 2 OPER HB	60459310
EQest CONTROLLER HUNG BUSY.	NOS 2 OPER HB	60459310
*EQest CONTROLLER HUNG BUSY.	NOS 2 OPER HB	60459310
EQest CONTROLLER HUNG BUSY.	NOS 2 OPER HB	60459310
EQest, COUNTER MISMATCH IN LABEL n.	NOS 2 OPER HB	60459310
EQest, DAF INTERLOCKS NOT CLEARED.	NOS 2 OPER HB	60459310
EQest, DATA ERROR AT -PHYSICAL POSITION-.	NOS 2 OPER HB	60459310
EQest, Rxxxxxxx, Tyyyy, Szzzz.	NOS 2 OPER HB	60459310
EQest, DATA EXP www, eeeeeeeeeeeeeeeeeeee	NOS 2 OPER HB	60459310
EQest, DATA READ www, rrrrrrrrrrrrrrrrrrrr		
EQest, DATA DIFF www, dddddddddddddddddddd		
EQest, DEV. -TYPE ERR--PHYSICAL POSITION-.	NOS 2 OPER HB	60459310
EQest, Rxxxxxxx, Tyyyy, Szzzz.		
EQest, DEVICE ACCESS ERROR.	NOS 2 OPER HB	60459310
EQord, DIAGNOSTIC RUNNING.	NOS 2 OPER HB	60459310
EQest nnnn DIRECT ACCESS FILE ERRORS.	NOS 2 OPER HB	60459310
EQest nnnn DIRECT ACCESS FILES RECOVERED.	NOS 2 OPER HB	60459310
EQest, DNdn, message.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
E0xxx, DNuu, MASS STORAGE ERROR.	NOS 2 TAPE MGMT	60463350
EQest DOWNED BY SYSTEM.	NOS 2 OPER HB	60459310
EQest, ERROR IDLE SET.	NOS 2 OPER HB	60459310
EQest xx ERROR RETRY UNDERWAY.	NOS 2 OPER HB	60459310
EQord xx ERROR RETRY UNDERWAY.	NOS 2 OPER HB	60459310
EQest xx ERROR RETRY UNDERWAY.	NOS 2 OPER HB	60459310
EQest, EXP. POSITION -PHYSICAL POSITION-.	NOS 2 OPER HB	60459310
EQest, Rxxxxxxx, Tyyyy, Szzzz.		
EQest, FEED FAILURE.	NOS 2 OPER HB	60459310
EQest FEED FAILURE.	NOS 2 OPER HB	60459310
EQest, FILE ACTIVE - filename.	NOS 2 OPER HB	60459310
EQest, FILE BUSY - filename.	NOS 2 OPER HB	60459310
EQest, FLAWING INCOMPLETE.	NOS 2 OPER HB	60459310
EQest nn FLAWS NOT PROCESSED.(list).	NOS 2 OPER HB	60459310
EQest, FM=familyname, PF=filename, UI=user index.	NOS 2 OPER HB	60459310
EQest, FUNCTION TIMEDOUT.	NOS 2 OPER HB	60459310
EQest FUNCTION TIMEDOUT.	NOS 2 OPER HB	60459310
EQest, HARDWARE RESERVE ERROR.	NOS 2 OPER HB	60459310
EQest HAS DUPLICATE UNIT NUMBER.	NOS 2 OPER HB	60459310
EQest HAS NO DRIVE DEFINED.	NOS 2 OPER HB	60459310
EQest, INCOMPLETE DATA TRANSFER.	NOS 2 OPER HB	60459310
EQest INCOMPLETE DATA TRANSFER.	NOS 2 OPER HB	60459310
EQest, INCOMPLETE SECDED READ.	NOS 2 OPER HB	60459310
EQest INITIALIZE BIT NOT SET.	NOS 2 OPER HB	60459310
EQest, INITIALIZED - filename.	NOS 2 OPER HB	60459310
EQest, INTERLOCKED BY id.	NOS 2 OPER HB	60459310
EQest, INTERLOCKED BY MID yy.	NOS 2 OPER HB	60459310
EQest INTERNAL/EXTERNAL REJECT.	NOS 2 OPER HB	60459310
EQest, LABEL CHECKSUM ERROR.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
EQest, LABEL READ ERROR.	NOS 2 OPER HB	60459310
EQest, LABEL WRITE ERROR.	NOS 2 OPER HB	60459310
EQest, LOCAL AREA SECTOR ERROR.	NOS 2 OPER HB	60459310
EQest, LOCAL AREA SECTOR RESET.	NOS 2 OPER HB	60459310
EQest, LOCAL AREAS INITIALIZED.	NOS 2 OPER HB	60459310
EQest, MACHINE NOT IN DIT.	NOS 2 OPER HB	60459310
EQest, MAINTENANCE CHANNEL ERROR.	NOS 2 OPER HB	60459310
EQest MRT PROCESSED BUT NOT REWRITTEN.	NOS 2 OPER HB	60459310
EQest, NO INACTIVE DAYFILES FOUND.	NOS 2 OPER HB	60459310
EQest OFFED BY SYSTEM.	NOS 2 OPER HB	60459310
EO OR DN INCORRECT.	NOS 2 OPER HB	60459310
EQest, PACK NAME ERROR = packnam-u	NOS 2 OPER HB	60459310
EQest, PF CATALOG SIZE ERROR.	NOS 2 OPER HB	60459310
EQest PF INITIALIZE COMPLETE.	NOS 2 OPER HB	60459310
EQest PFC ERROR.	NOS 2 OPER HB	60459310
EQxxx,POS. ERROR AT -PHYSICAL POSITION- EQxxx,Rxxxxxxx,Tyyyy,Szzzz.	NOS 2 OPER HB	60459310
EQest nnnn PRESERVED FILE ERRORS.	NOS 2 OPER HB	60459310
EQest PRINT ERROR LIMIT EXCEEDED.	NOS 2 OPER HB	60459310
EQest, nnnn PRINT ERRORS.	NOS 2 OPER HB	60459310
EQest nnnn PRINT ERRORS.	NOS 2 OPER HB	60459310
EQest PROCESSING ERROR.	NOS 2 OPER HB	60459310
EQest, PROTECTED QUEUES IGNORED.	NOS 2 OPER HB	60459310
EQest nnnn QUEUED FILE ERRORS.	NOS 2 OPER HB	60459310
EQest nnnn QUEUED FILES IGNORED.	NOS 2 OPER HB	60459310
EQest nnnn QUEUED FILES RECOVERED.	NOS 2 OPER HB	60459310
EQest, fname,dn,RECOVERED.	NOS 2 OPER HB	60459310
EQest, pname RECOVERED.	NOS 2 OPER HB	60459310
EQest REDEFINITION COMPLETE.	NOS 2 OPER HB	60459310
EQest, SECURED DEVICE.	NOS 2 OPER HB	60459310
EQest, SECURED DEVICE RECOVERED.	NOS 2 OPER HB	60459310
EQest, SIMULTANEOUS UPDATE.	NOS 2 OPER HB	60459310
EQord, SPIN UP PENDING.	NOS 2 OPER HB	60459310
EQest SYSTEM USAGE OF DEVICE SUSPENDED.	NOS 2 OPER HB	60459310
EQest TABLE WRITE ERROR.	NOS 2 OPER HB	60459310
EQest,TKtrac, INCORRECT LOCAL FILE.	NOS 2 OPER HB	60459310
EQest, TKnnnn, MEDIA DEFECT ENCOUNTERED.	NOS 2 OPER HB	60459310
EQord,TKnnnn, MEDIA DEFECT ENCOUNTERED.	NOS 2 OPER HB	60459310
EQest,TKnnnn, MEDIA DEFECT ENCOUNTERED.	NOS 2 OPER HB	60459310
EQest, TKnnnn, MEDIA DEFECT FLAWED.	NOS 2 OPER HB	60459310
EQest,TK+track,SC=sector.	NOS 2 OPER HB	60459310
EQest, TKyyyy, SYSTEM SECTOR ERROR.	NOS 2 OPER HB	60459310
EQest, TKnnnn - TRACK FLAWED BY IMS.	NOS 2 OPER HB	60459310
EQest, TKyyyy - VERIFICATION ERRORS.	NOS 2 OPER HB	60459310
jsn EQest TRACK tttt LENGTH ERROR.	NOS 2 OPER HB	60459310
EQest TRACK LIMIT.	NOS 2 OPER HB	60459310
EQest, TRACK LIMIT.	NOS 2 OPER HB	60459310
EQxx TRACK LIMIT ON IOFT.	NOS 2 OPER HB	60459310
EQest nn TRACKS FLAWED.	NOS 2 OPER HB	60459310
EQest TRANSMISSION PARITY ERROR.	NOS 2 OPER HB	60459310
EQest TURNED OFF BY SYSTEM.	NOS 2 OPER HB	60459310
EQest, Uunit, PS=serialn.	NOS 2 OPER HB	60459310
EQest, Uuu,PS=ssssss.	NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

EQest,UNuu, CHECKING RESERVE.	NOS 2 OPER HB	60459310
EQest,UNuu, UNIT RESERVED.	NOS 2 OPER HB	60459310
EQest UNAVAILABLE.	NOS 2 OPER HB	60459310
EQest UNIT DEFINED ON WRONG *CM*.	NOS 2 OPER HB	60459310
EQest UNITS SPAN DIFFERENT CHANNELS	NOS 2 OPER HB	60459310
EQest, VALIDATION ERROR ec.	NOS 2 OPER HB	60459310
EQest VERIFICATION FAILURE.	NOS 2 OPER HB	60459310
EOord XX ERROR RETRY UNDERWAY.	NOS 2 OPER HB	60459310
EQest, 1FA ERROR, m, filename.	NOS 2 OPER HB	60459310
EQUAL SIGN = IS SPECIFIED FOR A DIGIT	FORTRAN EXT 4	60497800
EQUAL SIGN MUST BE FOLLOWED BY NAME, NUMBER OR SLASH	FORTRAN 5 RM	60481300
EQUAL SIGN MUST BE FOLLOWED BY NAME, NUMBER OR SLASH	FORTRAN EXT 4	60497800
EQUAL SIGN MUST BE PRESENT	CDCS 2 DA RM	60485200
EQUAL SIGN MUST BE PRESENT	CDCS 2 AP RM	60485300
EQUAL SIGN NOT ALLOWED	CDCS 2 DA RM	60485200
EQUAL SIGN NOT ALLOWED	CDCS 2 AP RM	60485300
EQUATED FILENAME NOT PREVIOUSLY DEFINED	FORTRAN EXT 4	60497800
EQUIPMENT xx AT EST est ALREADY RESERVED.	NOS 2 OPER HB	60459310
EQUIPMENT NOT AVAILABLE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	FORTRAN 5 RM	60481300
	FORTRAN 5 RM	60481300
	FORTRAN EXT 4	60497800
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
	ALGOL 4 RM	60496600
	ALGOL 4 RM	60496600
	ALGOL 4 RM	60496600
	ALGOL 4 RM	60496600
	ALGOL 4 RM	60496600
	RHF SUBSYST. RM	60459990
	ALGOL 4 RM	60496600
	NAM 1 RM	60499500
	RHF SUBSYST. RM	60459990
	NAM 1 RM	60499500
	RHF SUBSYST. RM	60459990
	NAM 1 RM	60499500
	RHF SUBSYST. RM	60459990
	ALGOL 4 RM	60496600
	RHF SUBSYST. RM	60459990
	ALGOL 4 RM	60496600
	RHF SUBSYST. RM	60459990
	NAM 1 RM	60499500
	ALGOL 4 RM	60496600
	NAM 1 RM	60499500
	ALGOL 4 RM	60496600

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
ERR - ILLEGAL LINE RANGE	ALGOL 4 RM	60496600
ERR field ILLEGAL REGISTER NAME	RHF SUBSYST. RM	60459990
ERR field ILLEGAL REGISTER NAME	NAM 1 RM	60499500
ERR - 1fn IMPROPERLY ATTACHED FOR THIS OPERATION	ALGOL 4 RM	60496600
ERR - INCREMENT MUST BE GREATER THAN 0	ALGOL 4 RM	60496600
ERR/LGL RECEIVED FROM NAM - RC=xx.	NOS 2 DPER HB TAF 1 RM	60459310 60459500
ERR - LINE nnnnnn GREATER THAN FORMAT CH COUNT	ALGOL 4 RM	60496600
ERR - LINE NO. GREATER THAN 999999	ALGOL 4 RM	60496600
ERR - LINE NUMBER OUT OF SEQUENCE	ALGOL 4 RM	60496600
ERR - LINE NUMBER REQUIRED	ALGOL 4 RM	60496600
ERR - LINE nnnnnn TRUNCATED TO 80 CHARS	ALGOL 4 RM	60496600
ERR - LINES GREATER THAN 80 CHARS WERE TRUNCATED	ALGOL 4 RM	60496600
ERR - LINES TRUNCATED : CH=nn CHARS LONGEST LINE WAS mm	ALGOL 4 RM	60496600
ERR MAXACN ADDRESS MISSING	RHF SUBSYST. RM	60459990
ERR MAXACN ADDRESS MISSING	NAM 1 RM	60499500
ERR MINACN ADDRESS MISSING	RHF SUBSYST. RM	60459990
ERR MINACN ADDRESS MISSING	NAM 1 RM	60499500
ERR MSG WHICH FOLLOWS HAS TYPE CODE nn	CDCS 2 DA RM	60485200
ERR MUST BE LIST=	RHF SUBSYST. RM	60459990
ERR MUST BE LIST =	NAM 1 RM	60499500
ERR - NO INFORMATION IN EDIT FILE	ALGOL 4 RM	60496600
ERR NSUP ADDRESS MISSING	RHF SUBSYST. RM	60459990
ERR NSUP ADDRESS MISSING	NAM 1 RM	60499500
ERR - ON OR OFF REQUIRED	ALGOL 4 RM	60496600
ERR OP CODE MISSING	RHF SUBSYST. RM	60459990
ERR - OVERWRITE ILLEGAL ON PERM FILE	ALGOL 4 RM	60496600
ERR - PARAM n: COLUMN SPECIFICATION INCOMPLETE	ALGOL 4 RM	60496600
ERR - PARAM n: DUPLICATE PARAMETER	ALGOL 4 RM	60496600
ERR - PARAM n: ILLEGAL LINE NUMBER	ALGOL 4 RM	60496600
ERR - PARAM n: NUMERIC PARAMETER REQUIRED	ALGOL 4 RM	60496600
ERR - PARAM n: /TEXT2/ REQUIRED	ALGOL 4 RM	60496600
ERR - PARAM n: TOO MANY DIGITS	ALGOL 4 RM	60496600
ERR - PARAM n: UNRECOGNIZABLE PARAMETER	ALGOL 4 RM	60496600
ERR PARAMETER MISSING	NAM 1 RM	60499500
ERR - RESERVED FILE NAME	ALGOL 4 RM	60496600
ERR SECOND PARAMETER MISSING	RHF SUBSYST. RM	60459990
ERR SECOND PARAMETER MISSING	NAM 1 RM	60499500
ERR STATUS ADDR MISSING	RHF SUBSYST. RM	60459990
ERR STATUS ADDRESS MISSING	RHF SUBSYST. RM	60459990
ERR STATUS ADDRESS MISSING	NAM 1 RM	60499500
ERR - TAB: MUST SPECIFY ONLY 1 CHAR	ALGOL 4 RM	60496600
ERR - TABLE LENGTH MUST BE GREATER THAN ZERO	ALGOL 4 RM	60496600
ERR - TABS TOO BIG OR OUT OF ORDER	ALGOL 4 RM	60496600
ERR TEXT AREA ADDRESS MISSING	NAM 1 RM	60499500
ERR TEXT LIMIT IS MISSING	NAM 1 RM	60499500
ERR - /TEXT/ MUST HAVE AT LEAST 1 CHAR	ALGOL 4 RM	60496600
ERR THIRD PARAMETER MISSING	NAM 1 RM	60499500
ERR TIME OUT MISSING	RHF SUBSYST. RM	60459990
ERR - TOO MANY PARAMETERS	ALGOL 4 RM	60496600
ERR - TOO MANY TABS	ALGOL 4 RM	60496600
ERR - UNRECOGNIZABLE COMMAND	ALGOL 4 RM	60496600
ERR WAIT CODE MISSING	RHF SUBSYST. RM	60459990

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
*ERROR= EXPECTING NAME= OR ROWS= AFTER TABLE	NOS 2 SF RM	60460430
*ERROR= EXPECTING NAME OR TYPE AFTER PANEL	NOS 2 SF RM	60460430
*ERROR= EXPECTING NORMAL=, ABNORMAL=, HELP= OR MATCH= AFTER KEY	NOS 2 SF RM	60460430
*ERROR= EXPECTING PANEL NAME AFTER PANEL	NOS 2 SF RM	60460430
*ERROR= EXPECTING PHYSICAL ATTRIBUTE	NOS 2 SF RM	60460430
*ERROR= EXPECTING PRIMARY OR OVERLAY	NOS 2 SF RM	60460430
*ERROR= EXPECTING QUOTED DELIMITERS	NOS 2 SF RM	60460430
*ERROR= EXPECTING STRING AFTER HELP	NOS 2 SF RM	60460430
*ERROR= EXPECTING TABLE DIMENSION	NOS 2 SF RM	60460430
*ERROR= EXPECTING TABLE NAME	NOS 2 SF RM	60460430
*ERROR= EXPECTING TERMINATOR CHARACTER	NOS 2 SF RM	60460430
*ERROR= EXPECTING TERMINATOR= OR WEIGHT= AFTER BOX	NOS 2 SF RM	60460430
*ERROR= EXPECTING TYPE= AFTER PANEL	NOS 2 SF RM	60460430
*ERROR= EXPECTING VAR, KEY, ATTR, BOX, TABLE OR }	NOS 2 SF RM	60460430
*ERROR= EXPECTING VAR NAME AFTER VAR	NOS 2 SF RM	60460430
*ERROR= EXPECTING X, A, S, N, E, S, YMD, MDY, OR DMY AFTER FORMAT	NOS 2 SF RM	60460430
ERROR EXTENDING LOG FILE LOG FILE=xxxxxxx	QU/CRM DA RM	60482100
ERROR EXTENDING RESTORE LOGFILE	QU/CRM DA RM	60482100
*ERROR= FIELD DECLARED DIFFERENT SIZE	NOS 2 SF RM	60460430
*ERROR= FILE ALREADY RESERVED.	NOS 2 TAPE MGMT	60463350
*ERROR= FILE BUSY.	NOS 2 TAPE MGMT	60463350
*ERROR= FILE IDENTIFIER CONFLICT.	NOS 2 TAPE MGMT	60463350
ERROR FILE LIMIT.	NOS 2 OPER HB	60459310
*ERROR= FILE NAME CONFLICT.	NOS 2 TAPE MGMT	60463350
*ERROR= FILE NOT IN CATALOG.	NOS 2 TAPE MGMT	60463350
*ERROR= FILE NOT RESERVED.	NOS 2 TAPE MGMT	60463350
ERROR - FILES(S) NOT PROCESSED.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
ERROR FLAG n	CDCS 2 DA RM	60485200
ERROR FLAG n	CDCS 2 AP RM	60485300
ERROR FLAG NOT SET IN SMMAP.	NOS 2 OPER HB	60459310
ERROR FLAG TERMINATION, filename AT address.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
ERROR FLAG TERMINATION, FILE filename AT address	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
ERROR - ILLEGAL RECORD TYPE ON SELECT FILE	CDCS 2 DA RM	60485200
ERROR IN 11bdeck.	NOS 2 OPER HB	60459310
***ERROR IN ACCESS LEVEL.	NOS 2 OPER HB	60459310
ERROR IN ADD/DELETE VSH.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
ERROR IN ADMIT DATA.	*****	*****
ERROR IN ALPHANUMERIC DATA.	NOS 2 OPER HB	60459310
*** ERROR IN ALPHANUMERIC DATA.	NOS 2 OPER HB	60459310
ERROR IN ALTERNATE CATLIST PERMISSION.	NOS 2 RS VOL 3	60459680
ERROR IN ARGUMENT.	NOS 2 RS VOL 3	60459680
ERROR IN ARGUMENTS.	MODIFY RM	60450100
ERROR IN ARGUMENTS.	NOS 2 RS VOL 3	60459680
ERROR IN ARGUMENTS	CYBER COM UTIL	60495600
ERROR IN ATTACHING USER DATABASE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ERROR IN ATTRIBUTE.	NOS 2 OPER HB	60459310
ERROR IN B DIRECTIVE	NAM 1 RM	60495500
ERROR IN BACKUP REQUIREMENT.	NOS 2 RS VOL 3	60459680

MESSAGE

MANUAL

PUB. NO.

ERROR IN BD= DIRECTIVE
ERROR IN BLOCK TABLE
ERROR IN BRP PARAMETER IN xxJ FILE.
ERROR IN BT= DIRECTIVE
ERROR IN BUILDING DIRECTORY ENTRIES.
ERROR IN BUILDING RECOVERY TABLES.
ERROR IN BUILDING RMKDEF FILE.
ERROR IN C DIRECTIVE
ERROR IN C.GETEP CALL - FATAL
ERROR IN C.GETEP CALL - FATAL
ERROR IN CATALOG DATA.
ERROR IN CHANGE
ERROR IN CHANNEL NUMBER.
ERROR IN CHECKSUM DETECTED.
ERROR IN CHVAL ARGUMENTS.
ERROR IN CN= DIRECTIVE
ERROR IN COL LIMITS -- IGNORED
*** ERROR IN COLUMN nn, MUST BE BLANK OR
COMMMA.
ERROR IN CONTROL ARGUMENTS.
ERROR IN CRM -PUT- (RECORD LOAD).
ERROR IN CRM STATEMENT ARGUMENTS.
ERROR IN DATE.
ERROR IN DATE.
ERROR IN DEFAULT CHARGE.
ERROR IN DEVICE NUMBER.
ERROR IN DEVICE NUMBER.
ERROR IN DIRECTORY.
ERROR IN DN= DIRECTIVE
ERROR IN DOCUMENT ARGUMENTS.
ERROR IN E DIRECTIVE
ERROR IN ED= DIRECTIVE
ERROR IN EDIT PROCESSING.
ERROR IN EST ORDINAL.
ERROR IN ET= DIRECTIVE
ERROR IN EXPIRATION DATE.
ERROR IN F DIRECTIVE
ERROR IN FAMILY NAME.
ERROR IN FCOPY ARGUMENTS.
*** ERROR IN FIELD (xxxxx), MUST BE 5 HEX.
DIGITS.
ERROR IN FILE CATEGORY.
ERROR IN FILE DATA.
ERROR IN FILE DATA.
ERROR IN FILE SIZE RANGE.
ERROR IN FILE TYPE.
ERROR IN FILENAME LIST.
ERROR IN IAFEX ARGUMENTS.
ERROR IN IAFEX PARAMETER - T.
ERROR IN ID RANGE.

NAM 1 RM 60499500
ALGOL 4 RM 60496600
TAF 1 RM 60459500
NAM 1 RM 60499500
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
TAF 1 RM 60459500
NAM 1 RM 60499500
COBOL 5 DH 60482500
COBOL 5 RM 60497100

BASIC 3 RM 19983900
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NAM 1 RM 60499500
PL/I RM 60388100
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
MODIFY RM 60450100
NAM 1 RM 60499500
NOS 2 RS VOL 3 60459680
NAM 1 RM 60499500
NAM 1 RM 60499500
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NAM 1 RM 60499500
NOS 2 RS VOL 3 60459680
NAM 1 RM 60499500
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 4 60459690

NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310

MESSAGE

ERROR IN IDENTIFIER.
**** ERROR IN IDENTIFIER.
ERROR IN INDEX DATA.
*** ERROR IN INPUT DIRECTIVE COLUMN 1 ***
ERROR IN IXN STATEMENT ARGUMENTS.

ERROR IN KRONREF ARGUMENTS.
ERROR IN LCF -- SUMMARY SUPPRESSED.
ERROR IN LCF -- SUMMARY SUPPRESSED
ERROR IN LE: DIRECTIVE
ERROR IN LIBRARY ARGUMENTS.
ERROR IN LIMITS ARGUMENT.
ERROR IN LIST PROCESSING.

ERROR IN *LO* SPECIFICATION.
ERROR IN LOADING AAMI.

ERROR IN LOADING AIP.
ERROR IN LOADING HASH CODE filename.

ERROR IN LOADING OYL n,o
ERROR IN LOADING TOTAL.

ERROR IN MODE.
ERROR IN MODIFY ARGUMENTS.
ERROR IN N DIRECTIVE
ERROR IN NCF -- SUMMARY SUPPRESSED.
ERROR IN NCF -- SUMMARY SUPPRESSED
ERROR IN NM: DIRECTIVE
ERROR IN NUMERIC DATA.
**** ERROR IN NUMERIC DATA.
ERROR IN *OP* SPECIFICATION.
ERROR IN P DIRECTIVE
ERROR IN PARAMETERS.
ERROR IN PASSWOR ARGUMENTS.
ERROR IN PERFORMING SERVO CHECK ON UNITxx.
ERROR IN PERMIT DATA.

ERROR IN PF: DIRECTIVE
ERROR IN PREFERRED RESIDENCE.
ERROR IN PROFILE ARGUMENTS.
ERROR IN PS: DIRECTIVE
ERROR IN R DIRECTIVE
ERROR IN RATE PARAMETER.
ERROR IN READING TASK LIBRARY - filename.

ERROR IN RECORD DUMP.

ERROR IN RESIDENCE.
ERROR IN RETRIEVING VSN.

ERROR IN ROUTE FCN.
EC=error
ERROR IN ROUTE FUNCTION, LFN=filename.

ERROR IN ROUTE, PROGRAM NOT INVOKED
ERROR IN SECHDR PARAMETERS.
ERROR IN SECOND PPS.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
*****	*****
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NDL 1 RM	60480000
NAM 1 RM	60499500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
MODIFY RM	60450100
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NDL 1 RM	60480000
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NAM 1 RM	60499500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310

MESSAGE

ERROR IN SELECTED FILE TYPE.
ERROR IN SM= DIRECTIVE
ERROR IN SN= DIRECTIVE
ERROR IN SPECIAL ACCOUNT NUMBER.
ERROR IN STIMULATOR ARGUMENTS.
ERROR IN SUBMITTED FILE
ERROR IN SUBSYSTEM.
*****ERROR IN SYMBOL FILE -
ERROR IN SYSTEM TEXT.
ERROR IN T DIRECTIVE
ERROR IN TIME.
ERROR IN TRMDEF ARGUMENT.
ERROR IN U DIRECTIVE
ERROR IN UNIT LIST.
ERROR IN UPROC ARGUMENTS.
ERROR IN USER INDEX RANGE.
*** ERROR IN USER NAME.
ERROR IN USER STATEMENT ARGUMENT.

ERROR IN X DIRECTIVE
ERROR IN XEDIT ARGUMENTS.
ERROR IN 5TH COPYL PARAMETER
ERROR IN 5TH COPYL PARAMETER
ERROR INCORRECT DIRECTIVE or the
directive is not valid at the family,
vsn, user, file, or alternate user level
of directives currently in effect.
ERROR - INCORRECT RECORD LENGTH DATA IN LOG RECORD
ERROR INCORRECT SEQUENCE NUMBER.
ERROR INPUT FIELD ON FIRST LINE OF
IMAGE
ERROR LIMIT. integer ADDITIONAL ERRORS
FOUND.
ERROR LIMIT EXCEEDED.
ERROR LIMIT EXCEEDED- num ERRORS
ERROR LOADING -DIO-.
ERROR LOG PROCESSED.
ERROR MESSAGES MAY NOT BE SUPPRESSED
ERROR MORE THAN 255 VARIABLES
ERROR MORE THAN 256 BOX ELEMENTS
ERROR MORE THAN 256 CONSTANT FIELDS.
ERROR MORE THAN 32 KEYS
ERROR MORE THAN 511 TOTAL CONSTANT AND
VARIABLE FIELDS.
ERROR MORE THAN 64 ATTRIBUTES
ERROR MORE THAN 8 BOXES
ERROR MORE THAN 8 TABLES
ERROR. NO PERMISSION TO WRITE NEWPL
ERROR NO SCRATCH AVAILABLE.
ERROR NON-MATCHING STATUSES.
ERROR NOT IN TABLE
ERROR NUMBER nnn IN DBORFA
ERROR NUMBER nnn IN DBSRSEL
ERROR ON ACTIVE DEVICES.
ERROR ON DETACH.
ERROR ON DEVICE WITH ACTIVE FILES.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
ALGOL 4 RM	60496600
NOS 2 RS VOL 3	60459680
NAM 1 RM	60499500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
CYBER COM UTIL	60495600
NOS 2 TAPE MGMT	60463350
CDCS 2 DA RM	60485200
NOS 2 TAPE MGMT	60463350
NOS 2 SF RM	60460430
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
CDCS 2 DA RM	60485200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
UPDATE RM	60449900
NOS 2 TAPE MGMT	60463350
NOS 2 TAPE MGMT	60463350
NOS 2 SF RM	60460430
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310

MESSAGE

ERROR ON FILE - PROFILa.
ERROR ON xxJ FILE ARGUMENTS.
ERROR ON LINK DEVICE.
ERROR ON OUTPUT FILE.
ERROR ON SYSTEM DEVICE.
ERROR ON TRAP FILE ZZZZZ28
ERROR OPENING DATA FILE
ERROR OPENING LOG FILE
ERROR oc OPENING PANEL pan.
ERROR OR AREA id VERSION sn
ERROR OR AREA id VERSION sn
ERROR PANEL IMAGE EXCEEDS 64 LINES
ERROR - PARITY - entry
ERROR PROCESSING LIMIT.

ERROR RANGE LOW GT HIGH
ERROR RANGE OF CHAR NOT ALLOWED
ERROR READ DIRECTIVE INCORRECT.
ERROR READING =PFC=.
ERROR REAL CONSTANT FORMAT
ERROR REQUIRED DATA MISSING.
ERROR, SCAN INCOMPLETE
ERROR SFATTR AFTER OTHER ATTRIBUTES
ERROR SHIFT NOT ALLOWED
ERROR STATUS nnn ON BACKUP DIRECTORY.

ERROR STRING LENGTH
ERROR TABLE DIMENSION REQUIRED
ERROR TABLE NAME REQUIRED
ERROR TABLE OVERFLOW
ERROR TABLE PARAMETER
ERROR - TERMINATED DAYFILE ON LOCAL FILE
ZZZDAYF.
ERROR TERMINATOR CHAR REQUIRED
ERROR TOO MANY ATTR PARAMETERS
ERROR TOO MANY VAR PARAMETERS
ERROR - TVF READY
ERROR TWO VAR NAMES
ERROR TYPE/FORMAT MISMATCH IN PRECEDING
VAR
ERROR UNEXPECTED END OF FILE
ERROR UNKNOWN KEYWORD
ERROR UNTERMINATED STRING
ERROR VALIDATED USERS AT MAXIMUM.
ERROR VALIDATION TABLE OVERFLOW
ERROR VALUE TYPE MISMATCH
ERROR VAR DECLARED TWICE
ERROR VAR NAME NOT SPECIFIED
ERROR VSN ALREADY ASSIGNED.
ERROR VSN ALREADY IN CATALOG.
ERROR VSN BUSY.
ERROR VSN NOT ADDED TO CATALOG.
ERROR VSN NOT ASSIGNED TO FILE.
ERROR VSN NOT AVAILABLE.

<u>MANUAL</u>	<u>PUB. NO.</u>
NDS 2 OPER HB	60459310
NDS 2 RS VOL 4	60459690
NDS 2 OPER HB	60459310
TAF 1 RM	60459500
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
LOADER 1 RM	60429800
QU/CRM DA RM	60482100
QU/CRM DA RM	60482100
NDS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NDS 2 SF RM	60460430
NAM 1 TERM INTF	60480600
NDS 2 RS VOL 4	60459690
NDS 2 RS VOL 3	60459680
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 TAPE MGMT	60463350
NDS 2 OPER HB	60459310
NDS 2 SF RM	60460430
NDS 2 TAPE MGMT	60463350
FTN 4-5 CONV RM	60483000
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
TAF 1 RM	60459500
NDS 2 OPER HB	60459310
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
FORTRAN EXT 4	60497800
NDS 2 SF RM	60460430
NDS 2 OPER HB	60459310
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NAM 1 TERM INTF	60480600
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 TAPE MGMT	60463350
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 SF RM	60460430
NDS 2 TAPE MGMT	60463350
NDS 2 TAPE MGMT	60463350
NDS 2 TAPE MGMT	60463350
NDS 2 TAPE MGMT	60463350
NDS 2 TAPE MGMT	60463350
NDS 2 TAPE MGMT	60463350

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
EXEC ABNORMAL,xxxxx.	NDS 2 OPER HB	60459310
EXEC IN SINGLE MAINFRAME MODE	NDS 2 OPER HB	60459310
EXEC MMF INITIALIZATION FAILED - - message.	NDS 2 OPER HB	60459310
EXEC - SLAVE i xxxx.	NDS 2 OPER HB	60459310
EXEC - SLAVE i OMITTED - message.	NDS 2 OPER HB	60459310
EXEC SMF MODE - ALL SLAVES OMITTED.	NDS 2 OPER HB	60459310
EXECUTABLE STATEMENT ILLEGAL IN BLOCK DATA SUBPROGRAM	FORTRAN 5 RM	60481300
EXECUTABLE STATEMENT ILLEGAL IN BLOCK DATA SUBPROGRAM	FORTRAN EXT 4	60497800
EXECUTE	NDS 2 RS VOL 3	60459680
EXECUTE ONLY FILE.	NDS 2 RS VOL 3	60459680
nnnn EXECUTING JOB FILES RECOVERED.	NDS 2 OPER HB	60459310
EXISTING BREAKPOINT WILL BE REDEFINED	INTER DEBUG RM	60481400
EXISTING SUSPEND FILE WILL BE OVERWRITTEN	INTER DEBUG RM	60481400
EXIT NUMBER GT6	SORT MERGE 4&1	60497500
EXIT NUMBER LT1	SORT MERGE 4&1	60497500
EXITING AUXILIARY FILE WILL BE CLOSED	INTER DEBUG RM	60481400
EXPECTED CS DIRECTIVE LABEL -- FOUND	FORTRAN 5 RM	60481300
EXPECTED CS PARAMETER -- FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA AFTER COUNT -- FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA AFTER COUNT -- FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED COMMA AFTER FORMAT INDICATOR -- FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED COMMA AFTER FORMAT SPECIFIER -- FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA AFTER I/O CONTROL -- FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA -- FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED COMMA OR RIGHT PAREN -- FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA OR SLASH FOUND	FORTRAN 5 RM	60481300
EXPECTED COMMA OR SLASH FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED DO CONTROL INDEX -- FOUND	FORTRAN 5 RM	60481300
EXPECTED E.O.S. -- FOUND	FORTRAN 5 RM	60481300
EXPECTED E.O.S. -- FOUND AND IGNORED	FORTRAN 5 RM	60481300
EXPECTED E.O.S. -- FOUND AND IGNORED nnnnn	FORTRAN EXT 4	60497800
EXPECTED E.O.S. OR RETURNS PARAMETER FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED EQUAL SIGN -- FOUND	FORTRAN 5 RM	60481300
EXPECTED FILENAME, FOUND	FORTRAN 5 RM	60481300
EXPECTED FORMAT SPECIFIER -- FOUND	FORTRAN 5 RM	60481300
EXPECTED INTRINSIC FUNCTION NAME -- FOUND	FORTRAN 5 RM	60481300
EXPECTED LEFT PAREN BEFORE COUNT -- FOUND	FORTRAN 5 RM	60481300
EXPECTED LEFT PAREN BEFORE COUNT -- FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED LEFT PAREN FOR AN ARGUMENT LIST -- FOUND	FORTRAN 5 RM	60481300
EXPECTED LEFT PAREN FOR AN ARGUMENT LIST, FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED LEFT PAREN -- FOUND	FORTRAN 5 RM	60481300
EXPECTED LEFT PAREN -- FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED LEFT PAREN OR COMMA AFTER ROUTINE NAME FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED LEFT PAREN OR COMMA FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED LEFT PAREN OR PERIOD -- FOUND	FORTRAN 5 RM	60481300
EXPECTED NAME -- FOUND	FORTRAN 5 RM	60481300
EXPECTED NAME -- FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED RANGE INDICATOR -- FOUND	FORTRAN 5 RM	60481300
EXPECTED RETURNS FOUND nnnnn	FORTRAN EXT 4	60497800
EXPECTED RIGHT PAREN AFTER STRING ADDRESS -- FOUND	FORTRAN 5 RM	60481300
EXPECTED RIGHT PAREN AFTER STRING ADDRESS -- FOUND nnnnn	FORTRAN EXT 4	60497800

MESSAGE

MANUAL

PUB. NO.

EXPECTED RIGHT PAREN -- FOUND	FORTRAN 5 RM	60481300
EXPECTED RIGHT PAREN -- FOUND	FORTRAN EXT 4	60497800
EXPECTED RIGHT PAREN OR COMMA -- FOUND	FORTRAN 5 RM	60481300
EXPECTED RIGHT PAREN OR COMMA -- FOUND	FORTRAN EXT 4	60497800
EXPECTED SLASH -- FOUND	FORTRAN 5 RM	60481300
EXPECTED SYMBOL BUT FOUND	FORTRAN 5 RM	60481300
EXPECTED SYMBOL BUT FOUND	FORTRAN EXT 4	60497800
EXPECTED SYMBOL -- FOUND	FORTRAN 5 RM	60481300
EXPECTED VARIABLE OR COMMON BLOCK NAME -- FOUND	FORTRAN 5 RM	60481300
EXPECTING	NOS 2 SF RM	60460430
EXPECTING A SELECTION OR A CALL FOR HELP	NOS 2 RS VOL 3	60459680
EXPECTING ?, \ BETWEEN PARAMETERS	NOS 2 RS VOL 3	60459680
EXPECTING ?, / \ BETWEEN PARAMETERS	NOS 2 RS VOL 3	60459680
EXPECTING MONITOR FILE	MCS 1 RM	60480300
EXPECTING ? OR TERMINATOR AFTER SELECTION	NOS 2 RS VOL 3	60459680
EXPECTING ? OR TERMINATOR AFTER NAME ON CALL	NOS 2 RS VOL 3	60459680
EXPECTING PERIOD.	NOS 2 OPER HB	60459310
EXPECTING PERIOD OR COMMA.	NOS 2 OPER HB	60459310
EXPECTING SELECTION AFTER COMMA ON CALL	NOS 2 RS VOL 3	60459680
EXPECTING ? , \ SEPARATOR ON RESPONSE	NOS 2 RS VOL 3	60459680
EXPECTING ? , / \ SEPARATOR ON RESPONSE	NOS 2 RS VOL 3	60459680
EXPECTING VERB OR VARIABLE, FOUND	NOS 2 SF RM	60460430
EXPONENT EXCEEDS 512	FORTRAN EXT 4	60497800
EXPONENT FIELD ON EDIT DESCRIPTOR AT	FORTRAN 5 RM	60481300
EXPONENT LENGTH IS SPECIFIED FOR THE CONVERSION CODE	FORTRAN EXT 4	60497800
EXPONENTIAL PARAMETER ERROR	ALGOL 4 RM	60496600
EXPRESS DUMP COMPLETE (FL USED	NOS 2 OPER HB	60459310
EXPRESSION IN INPUT LIST IS ILLEGAL	FORTRAN EXT 4	60497800
..... EXPRESSION NOT CONSANT, OR NOT EVALUATABLE	FORTRAN 5 RM	60481300
EXPRESSION TOO COMPLICATED -- SCAN STOPPED AT	FORTRAN 5 RM	60481300
EXPO01 AGGREGATE VALUE CANNOT BE ASSIGNED TO SCALAR VARIABLE	PL/I RM	60388100
EXPO02 RETURN-VALUE CANNOT BE OF TYPE LABEL, ENTRY, FILE, FORMAT, OR CONDITION	PL/I RM	60388100
EXPO03 START-EXPRESSION IN DO-SPECIFICATION MUST BE SCALAR	PL/I RM	60388100
EXPO04 BY-EXPRESSION IN DO-SPECIFICATION MUST BE SCALAR	PL/I RM	60388100
EXPO05 TO-EXPRESSION IN DO-SPECIFICATION MUST BE SCALAR	PL/I RM	60388100
EXPO06 WHILE-EXPRESSION IN DO-SPECIFICATION MUST BE SCALAR	PL/I RM	60388100
EXPO07 EXPRESSION IN IF STATEMENT MUST BE SCALAR	PL/I RM	60388100
EXPO08 PRECISION P FOR CONSTANT HAS BEEN REDUCED TO LEGAL MAXIMUM	PL/I RM	60388100
EXPO09 I/D EXPRESSION OR REFERENCE MUST BE SCALAR	PL/I RM	60388100
EXPO10 SCALE FACTOR Q OUT OF RANGE	PL/I RM	60388100
EXPO11 PRECISION P FOR FIXED POINT CONSTANT EXCEEDS LEGAL MAXIMUM	PL/I RM	60388100
EXTENDED MEMORY BLOCK OUT OF RANGE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
EXTENDED MEMORY ERROR.	NOS 2 OPER HB	60459310
EXTENDED MEMORY ERROR - STORAGE MOVE.	NOS 2 OPER HB	60459310
EXTENDED MEMORY FLAG REGISTER PARITY.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
EXTENDED MEMORY LABEL TRACK NOT FOUND.	NOS 2 OPER HB	60459310
EXTENDED MEMORY MINIMUM CM NOT VALIDATED.	NOS 2 RS VOL 3	60459680
EXTENDED MEMORY NOT AVAILABLE.	NOS 2 OPER HB	60459310
EXTENDED MEMORY OUT OF RANGE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
EXTENDED MEMORY PARITY ERROR.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690

MESSAGE

EXTENDED MEMORY PARITY ERROR.

EXTENDED MEMORY READ ERROR.

EXTENDED MEMORY READ ERROR.

EXTENDED MEMORY READ/WRITE PARITY ERRORS.

EXTENDED MEMORY RECORD NOT FOUND.

EXTENDED MEMORY TASK tasknam NOW MS RESIDENT.

EXTENDED MEMORY WRITE PARITY ERROR ENCOUNTERED.

EXTERNAL ARGUMENT nnnnn MUST BE DEFINED AS EXTERNAL

EXTERNAL NAME IN ARGUMENT LIST MUST APPEAR IN EXTERNAL STATEMENT

EXTERNAL UNIT SPECIFIER NOT INTEGER EXPRESSION

EXTRA CHARACTER nnnnn AFTER FILE NAME IGNORED

EXTRA CHARACTERS AFTER UNIT SPECIFIER IGNORED

EXTRA SEPARATOR

EXTRA WORKLIST

EXTRANEOUS COMMA IGNORED

EXTRANEOUS COMMA IGNORED

EXTRANEOUS NUMERIC FIELD IN EDIT DESCRIPTOR AT

EX1, EX2 OWN ILLEGAL

E=0 IS ILLEGAL

E01 INPUT NOT COMPILE FILE, UPDATE/MODIFY OUTPUT SPECIFIED...NO OUTPUT GENERATED

E02 INPUT NOT SEQUENCED AS SPECIFIED ON CONTROL CARD...NO CONVERSION DONE

E03 SYNTAX ERROR IN INPUT STREAM

E04 MANUAL CONVERSION MESSAGES ENCOUNTERED

E05 FATAL ERROR - NO FURTHER UNIQUE 5 DIGIT LABELS COULD BE GENERATED

F.P. WITH VARIABLE DIMENSIONS NOT ALLOWED IN A NAMELIST STATEMENT

F TYPE ERROR NUMBER OF ENTRIES EXCEEDS PERMISSIBLE AMOUNT.
OCCURRED ON PAGES p1, p2, p3, ..., pn

FAMILY:

FAMILY:

FAMILY FILES ACTIVE.

FAMILY FOR TERMINAL MUST BE ENTERED.

FAMILY MASK NOT EQUAL TO 377.

FAMILY NAME MUST BE ENTERED.

FAMILY NOT ACTIVE.

FAMILY NOT FOUND.

FAMILY NOT FOUND.

FAMILY NOT FOUND.

FAMILY NOT FOUND.

FAMILY NOT FOUND IN SYSTEM.

FAMILY/PACK NOT FOUND.

FAST-ATTACH ALTERNATE FILE NOT ALLOWED.

FAST ATTACH FILES ON DEVICE.

nnnn FAST ATTACH FILES RECOVERED.

FAST-ATTACH PROFILE FILE INCORRECT.

FATAL CDCS ERROR -- RUN-UNIT ABORTED

FATAL CDCS ERROR -- RUN-UNIT ABORTED

FATAL CIO ERROR STATUS.

{xxx} FATAL CM ERROR

{xxx} FATAL CPU ERROR

d FATAL DIAGNOSTIC(S) ENCOUNTERED

	<u>MANUAL</u>	<u>PUB. NO.</u>
	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
	NOS 2 RS VOL 3	60459680
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
	FORTRAN EXT 4	60497800
	FORTRAN EXT 4	60497800
	FORTRAN 5 RM	60481300
	FORTRAN EXT 4	60497800
	FORTRAN 5 RM	60481300
	SORT MERGE 4&1	60497500
	NAM 1 RM	60499500
	FORTRAN 5 RM	60481300
	FORTRAN EXT 4	60497800
	FORTRAN 5 RM	60481300
	SORT MERGE 4&1	60497500
	FORTRAN 5 RM	60481300
	FTN 4-5 CONV RM	60483000
	FTN 4-5 CONV RM	60483000
	FTN 4-5 CONV RM	60483000
	FTN 4-5 CONV RM	60483000
	FTN 4-5 CONV RM	60483000
	FORTRAN EXT 4	60497800
	COMPASS 3 RM	60492600
	MCS 1 RM	60480300
	RBF 1 RM	60499600
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 TAPE MGMT	60463350
	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
	NOS 2 OPER HB	60459310
	NOS 2 TAPE MGMT	60463350
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	CDCS 2 DA RM	60485200
	CDCS 2 AP RM	60485300
	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
	NOS 2 OPER HB	60459310
	QUERY UPDT 3 RM	60498300

MESSAGE

n FATAL DIRECTIVE ERROR(S)
(xxx) FATAL ERROR
FATAL ERROR ISSUED BY THE CST BLDR
n FATAL ERRORS
FATAL ERRORS LOADING SORT
FATAL ERRORS, NO MD CREATED
* FATAL ERRORS - NO TABLES *
FATAL ERRORS PROHIBITED THE CREATION OF THE NEW MD
FATAL INITIALIZATION ERROR.
OPERATOR IDLE OF EXEC.
(xxx) FATAL IOU ERROR
(xxx) FATAL MCH ERROR
*****FATAL SCHEMA ERROR, UNABLE TO CONTINUE PROCESSING FOR THIS SCHEMA
n FATAL SORT MACRO ERROR(S)
FAULTY PUNCTUATION
FC COMPLETE
FC COMPLETE
FCOPY COMPLETE.
FCT ORDINAL OUT OF RANGE.
FDL ERROR x. ABORT.
FDL ERROR n, LOADING CAPSULE xxxxxxxx
FDL ERROR ec LOADING DBP pn
FDL ERROR n [Dn, LOADING CAPSULE xxxxxxxx
FDL LOAD ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn
FDL LOAD ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn
FDP ABORT - USER VALIDATION ERROR.
FEED FAILURE.
FEET OF DUMP TAPE REQUIRED = NNNN.
FET ADDRESS OUT OF RANGE.
FET ADDRESS OUT OF RANGE AT address.
FET PARAMETER ERROR ON filename AT address.
FET TOO SHORT.
FETCH ITEM/LIST TYPE ERROR
FETCHING FLAW DATA S/N=serialn
FEX SPECIFIED TWICE
FIELD BEGINNING AT nn NO COMPARE.
FIELD BEYOND RECORD ON LEFT
FIELD BEYOND RECORD ON RIGHT
FIELD LENGTH DUMPED
FIELD LENGTH EXCEEDED FOR CMM.
FIELD LENGTH EXCEEDED FOR LOCKS.
FIELD LENGTH EXCEEDED FOR RECORD.
FIELD LENGTH EXCEEDED FOR USERS.
FIELD LENGTH TOO SHORT FOR BASIC
FIELD NOT IN RECORD ON LEFT
FIELD NOT IN RECORD ON RIGHT
FIELD SIZE "60 BITS
FIELD WIDTH IS GREATER THAN 131,071. SCANNING STOPS
FIELD WIDTH IS GREATER THAN 137 CHARACTERS. IT MAY EXCEED THE I/O DEVICE CAPACITY
FIELD WIDTH IS LESS THAN MINIMUM REQUIRED ON EDIT DESCRIPTOR AT nnnnn

MANUAL	PUB. NO.
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
UPDATE RM	60449900
SORT MERGE 4&1	60497500
CDCS 2 DA RM	60485200
MCS 1 RM	60480300
CDCS 2 RM	60481800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
CDCS 2 RM	60481800
SORT MERGE 4&1	60497500
RBF 1 RM	60499600
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
LOADER 1 RM	60429800
COBOL 5 DH	60482500
CDCS 2 RM	60481800
COBOL 5 RM	60497100
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
ALGOL 4 RM	60496600
NOS 2 OPER HB	60459310
FORM RM	60496200
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
FORM RM	60496200
FORM RM	60496200
SORT MERGE 4&1	60497500
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300

MESSAGE

FIELD WIDTH NOT SPECIFIED FOR EDIT DESCRIPTOR AT

FIELD WIDTH OF A CONVERSION DESCRIPTOR SHOULD BE AS LARGE AS THE MINIMUM SPECIFIED FOR THAT DESCRIPTOR

FIELD WIDTH OF CONVERSION CODE nnnnn IS ZERO OR NOT SPECIFIED

FIELD WIDTH OF EDIT DESCRIPTOR AT IS ZERO OR NOT SPECIFIED

FILE ALREADY INTERLOCKED.

FILE ALREADY OPEN

FILE ALREADY SPECIFIED

FILE AT LINE NUMBER n.

FILE ATTACH/DEFINE ERROR.

FILE fn num BLOCKS REWRITTEN

FILE BOI/EDI/UI MISMATCH.

FILE BUSY PFN= filename UN= username.

FILE BUSY PFN = xxxxxxx UN = xxxxxxx.

FILE CANNOT BE RESTORED

FILE CLOSED/UNDEFINED

FILE COUNT PARAM NOT NUMERIC.

FILE DAMAGE

FILE DECLARATION LIST NON-ANSI

FILE EQUIVALENCE MAY NOT BE O

FILE ERROR.

FILE ERROR filename.

xxfilen - FILE, ERROR ON LOCK FUNCTION.

xxfilen - FILE, ERROR ON OPEN FUNCTION.

FILE FUNCTION INCORRECT

FILE IDENTIFIER NOT FOUND.

FILE IS CONNECTED

FILE/JOB NOT FOUND.

FILE LENGTH ERROR.

FILE LENGTH ERROR tttt/ssss/o.

FILE LENGTH REQUESTED IS TOO LARGE. STANDARD LENGTH OF 2000B SUBSTITUTED

FILE MSTDIR NOT AT CONTROL POINT -- RUN ABORTED

FILE NAME CONFLICT.

FILE NAME CONFLICT.

FILE NAME CONFLICT.

FILE NAME CONFLICT.

FILE NAME CONFLICT - filename.

FILE NAME CONFLICT.

FILE NAME CONFLICT.

FILE NAME CONFLICT.

FILE NAME CONFLICT - filename.

FILE NAME CONFLICT.

FILE NAME CONFLICT

FILE NAME CONFLICT - FILE filename.

FILE NAME CONFLICT - LFN.

FILE NAME ERROR.

FILE NAME MISMATCH ON TAPE HEADER RECORD.

FILE NAME MISSING.

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
FORM RM	60496200
TEXT EDITOR RM	60436100
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
CDCS 2 RM	60481800
NOS 2 RS VOL 4	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
CDCS 2 DA RM	60485200
BASIC 3 RM	19983900
NOS 2 RS VOL 3	60459680
APL 2 RM	60454000
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
TAF 1 RM	60459500
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
CDCS 2 DA RM	60485200
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
CYBER COM UTIL	60495600
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680

MESSAGE

FILE NAME MUST BE 2-7 CHARACTERS.

FILE NAME -NETDIR- RESERVED.

FILE NAME NOT SET.

FILE NAME TOO LONG.

FILE NOT ALLOWED ON EQUIPMENT

FILE NOT ALLOWED ON EQUIPMENT.

FILE fn NOT AT CONTROL POINT

FILE NOT ATTACHED - filename.

FILE 1fn NOT CLOSED AT STOP RUN AND CANNOT BE CLOSED

FILE 1fn NOT CLOSED AT STOP RUN AND CANNOT BE CLOSED

FILE 1fn NOT CLOSED AT STOP RUN OR CANCEL - CLOSED BY COBOL

FILE 1fn NOT CLOSED AT STOP RUN OR CANCEL - CLOSED BY COBOL

FILE NOT DECLARED

FILE NOT DECLARED

FILE NOT DEFINED

FILE NOT DEFINED -- DEFINITION IGNORED

FILE nnnnn NOT DEFINED -- EQUIVALENCE IGNORED

FILE NOT DISK RESIDENT.

FILE NOT DISK RESIDENT.

FILE hash NOT FOUND.

FILE NOT FOUND.

FILE NOT FOUND - filename.

FILE 1fn NOT FOUND.

FILE NOT FOUND.

FILE NOT FOUND, MUST BE A LOCAL FILE

FILE NOT FOUND OR FAILED CRITERIA - filename

FILE NOT IN ALTERNATE FAMILY.

FILE NOT ON MASS STORAGE.

FILE NOT SPECIFIED AS READ MODE

FILE NOT SPECIFIED AS READ MODE

FILE NOT SPECIFIED AS WRITE MODE

FILE NOT SPECIFIED AS WRITE MODE

FILE NOT XEDIT-ABLE.

FILE NUMBER ALREADY IN USE

FILE OPENED INPUT OR I-O DOES NOT EXIST

FILE OPENED INPUT OR I-O DOES NOT EXIST

FILE ORGANIZATION IS NOT IS, DA OR AK.

FILE OVERLAP tttt/ssss/o, tttt/ssss/o.

FILE PARAMETER IS NOT A FILE NAME

FILE PARAMETER IS NOT A FILE NAME

FILE PREVIOUSLY DEFINED -- IGNORED

FILE nnnnn PREVIOUSLY DEFINED -- IGNORED

FILE PROBLEM, RESET UP.

FILE STATUS NOT SPECIFIED.

FILE STRING DOES NOT BEGIN WITH -(-

FILE STRING DOES NOT BEGIN WITH -(-

FILE STRING DOES NOT TERMINATE WITH -)-

FILE STRING DOES NOT TERMINATE WITH -)-

FILE STRUCTURES NOT COMPATIBLE.

MANUAL

PUB. NO.

TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
TAF 1 RM	60459500
COBOL 5 DH	60482500
COBOL 5 RM	60497100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
8-BIT SUBR RM	60495500
FORM RM	60496200
FORM RM	60496200
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
XEDIT 3 RM	60455730
BASIC 3 RM	19983900
COBOL 5 DH	60482500
COBOL 5 RM	60497100
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 RS VOL 3	60459680

MESSAGE

FIP - NETXFR ERROR, ALL TRANSFER TABLES IN USE.
FIP - NETXFR ERROR, BAD ATTRIB. xxxx FOR COMMAND yy.
FIP - NETXFR ERROR, BAD INTERNAL TRANSFER STATE = xxB.
FIP - NETXFR ERROR. BAD PARAMETER DD = xxB.
FIP - filename ON INVALID DEVICE.
FIP - OUTPUT BLOCK NOT DEL ON ACN acn.
FIP - PREMATURE TERMINATION RCVD ON acn.
FIP - PROTOCOL ERROR DETECTED.
FIP - RHF I/O ERROR xxB ON filename. reason
FIP - SECOND FILE XFR ON ACN acn.
FIP - SYSTEM ERROR. reason. status.
FIP - TIMED OUT WAITING FOR NETWORK.
FIP - TRANSFER OF filename COMPLETE.
FIP - TRANSFER OF filename IN PROGRESS.
FIP - XFR COMPLETE, NO ERR, IDLEDOWN.
FIP - XFR TERM WITH ERR, IDLEDOWN.
FIRST ADDRESS OF RANGE GREATER THAN SECOND
FIRST CHARACTER OF CONVERSION STRING IS NOT -(-
FIRST CHARACTER OF CONVERSION STRING IS NOT -(-
FIRST ITEM IN SELECTOR-EXPRESSION NOT RECOGNIZED
FIRST ITEM IN SELECTOR-EXPRESSION NOT RECOGNIZED
FIRST NUM MUST BE LESS THAN 2ND NUM
FIRST SELECTION FILE COUNT = NNNN.
FIRST SOURCE LINE IS AFTER SECOND SOURCE LINE.
FIRST TWO CHARACTERS MUST BE LETTERS
FIRST TWO CHARACTERS MUST BE LETTERS
FIRST WORD AND LAST WORD ADDRESSES OF DATA TRANSMISSION BLOCK MUST BE IN THE SAME LEVEL
FIX EVFU LOAD FILE xxxxxxxx, THEN TYPE K.GO.
FIXED-POS, LWA-END GROWTH BLOCK PRESENT
FL BEYOND MFL.
FL OPTION VIOLATED.
FL REQUEST BEYOND MFL (CM)
FL REQUEST BEYOND MFL (EXTENDED MEMORY).
FL REQUEST EXCEEDS MAX ALLOWED
FL REQUEST IGNORED
FL TOO LARGE- nnnnnnB, taskname, tasklibrary.
FL TOO SHORT FOR PROGRAM.
FL TOO SHORT FOR SAMPLES.
FL TOO SMALL FOR COMPILATION
FL TOO SMALL FOR EXECUTION

	<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
RHF SUBSYST. RM NOS 2 RS VOL 3		60459990 60459680
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB NOS 2 RS VOL 3 RHF SUBSYST. RM		60459310 60459680 60459990
INTER DEBUG RM		60481400
8-BIT SUBR RM		60495500
FORM RM		60496200
8-BIT SUBR RM		60495500
FORM RM		60496200
NPS RM		60480500
NOS 2 OPER HB		60459310
MODIFY RM		60450100
CDCS 2 DA RM		60485200
CDCS 2 AP RM		60485300
FORTRAN EXT 4		60497800
NOS 2 OPER HB		60459310
COM MEM MGMT 1		60499200
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 RS VOL 3 NOS 2 RS VOL 4		60459680 60459690
NPS RM		60480500
NPS RM		60480500
TAF 1 RM NOS 2 OPER HB		60459500 60459310
NOS 2 RS VOL 3 NOS 2 RS VOL 4		60459680 60459690
NOS 2 OPER HB		60459310
BASIC 3 RM		19983900
BASIC 3 RM		19983900

MESSAGE

FLAW SPACE nnnnnn, ssssss PRUS.
 FILE TOO SHORT FOR LOAD.

FLOATING POINT DESCRIPTOR EXPECTED AFTER SCALE FACTOR DESIGNATOR

FM NOT LEGAL FAMILY.
 FM OR PH MUST BE SPECIFIED.

FMT SPECIFIED TWICE

FNEND MISSING

FN1001 RETURN-VALUE MUST BE SCALAR

FN1002 DATA DIRECTED I/O NOT SUPPORTED

FN1003 BY NAME ASSIGNMENT NOT SUPPORTED

FN1004 AGGREGATE ARGUMENT -identifier- CANNOT BE PASSED TO UNLIKE PARAMETER

FN1005 SCALAR ARGUMENT -identifier- CANNOT BE PASSED TO ARRAY PARAMETER

FN1006 DECLARATION OF -identifier-: UNALIGNED ATTRIBUTE DOES NOT CAUSE PACKING OF VALUES
 FN1006 FOR THIS DATATYPE

FN1007 MEMBER OF ARRAY OF STRUCTURES CANNOT BE INITIALIZED

FN1008 INPUT-TARGET VARIABLE OR OUTPUT-SOURCE EXPRESSION MUST BE SCALAR

FNT FULL.

FO NOT SPECIFIED CORRECTLY.

FOLLOWED BY AN ILLEGAL ITEM

FOR NESTED TOO DEEP

FOR PARAM MUST BE USED IF FROM IS IN ECS

FOR WITHOUT NEXT

FORCED NETWORK SHUTDOWN.

d FORCED d REJECTED

FORCED SHUTDOWN REQUESTED.

FORM OF SUBSCRIPT mmmmm ON nnnnn NOT DEFINED IN ANSI

FORMAL PARAMETERS MAY NOT APPEAR IN COMMON OR EQUIV STMTS

FORMAT: NAME, (SEQUENCE), END

FORMAT ABORTED.

FORMAT CODE MUST BE A, C, D, I, F OR O

FORMAT DESIGNATOR MISSING

FORMAT ERROR.

**** FORMAT ERROR.

***** FORMAT ERROR xxxx *****

FORMAT ERROR.

FORMAT ERROR IN DIRECTIVE.

FORMAT ERROR IN INPUT.

FORMAT ERROR IN NETWORK FILE - filename.

FORMAT ERROR IN TIME PARAMETER.

FORMAT ERROR ON COMMAND.

FORMAT INDICATOR nnnnn IS NAMELIST NAME

FORMAT INDICATOR nnnnn MUST BE ARRAY

FORMAT INDICATOR MUST NOT BE EXPRESSION

FORMAT ITEM ERROR

FORMAT LABEL PREVIOUSLY REFERENCED AS CONTROL STATEMENT LABEL

FORMAT LABEL PREVIOUSLY REFERENCED AS CONTROL STATEMENT LABEL

FORMAT LABEL PREVIOUSLY REFERENCED AS DO STATEMENT LABEL

FORMAT LABEL PREVIOUSLY REFERENCED AS DO STATEMENT LABEL

FORMAT MISMATCH

FORMAT MUST HAVE STATEMENT LABEL

FORMAT MUST HAVE STATEMENT LABEL

FORMAT REFERENCE ILLEGAL

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORM RM	60496200
BASIC 3 RM	19883900
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
PL/I RM	60388100
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
BASIC 3 RM	19883900
LOADER 1 RM	60429800
BASIC 3 RM	19883900
NOS 2 OPER HB	60459310
QUERY UPDT 3 RM	60498300
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
MODIFY RM	60450100
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
ALGOL 4 RM	60496600
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
ALGOL 4 RM	60496600
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800

MESSAGE

FORMAT REPLICATOR ERROR
FORMAT REQUIRES UNLABELED TAPE.

FORMAT SPECIFIER IS NAMED LIST NAME
FORMAT STATEMENT ENDS BEFORE END OF HOLLERITH STRING. ERROR SCAN FOR THIS FORMAT STOPS HERE
FORMAT STATEMENT ENDS BEFORE LAST HOLLERITH COUNT IS COMPLETE. ERROR SCAN FOR THIS FORMAT STOPS AT H
FORMAT STRING ERROR
FORWARDING JOB MONITOR
FOT FULL.
FOT FULL - FILES IGNORED.
FOT FULL - FILES IGNORED
FOT IS FULL.
pfn FOUND.
or
un FOUND.
FOUND nnnnn AFTER FORMAT -- ASSUMED RIGHT PAREN
FOUND SECTION section.
FR COMMAND STACKING ERROR.
FR NOT FOUND.
FRACTIONAL DIGIT COUNT MISSING FROM CONVERSION DESCRIPTOR. DEPENDING ON DESCRIPTOR, ONE OR
ZERO ASSUMED.
FRAME AT OR TRACK FROM OR TO IS IN ECS
FREE CARTRIDGE FLAG SET.
FREE CHAIN ERROR.
FREE FILES NOT RELEASED.
FREE FILES RELEASED.
FROM--npuname:
BUFFER THRESHOLD EXCEEDED
FROM sjsn: message
FROM npuname ALARM ON PORT pn LCN = lcn
PKID = pkid CAUSE = cc DIAG = dc
FROM ALGEDIT
FROM EVENT TABLE - string
FROM npuname LINK RESET ON PORT = pn
FROM npuname MAINTENANCE ALARM COUPLER cn,
ERROR=ec
FROM npuname MAINTENANCE ALARM DUPLICATE
CLA DETECTED PORT=pn
FROM npuname MAINTENANCE ALARM MLIA,
ERROR=ec
FROM npuname MAINTENANCE ALARM MUST ENABLE
TERM TO PREVENT LINE DISC/DISABLE
FROM npuname MAINTENANCE ALARM OUT OF RANGE
CLA TURNED ON PORT=pn
FROM npuname MAINTENANCE ALARM PORT=pn,
ERROR=ec
FROM NOP...message.
FROM NOP.
FROM NOP ... message text
FROM OPERATOR: termnam
FROM PROG xxxxxxxx - string
FROM TERMINAL UNKNOWN
FROM THE AOP - string
FROM npuname UNKNOWN VALUE OF LCN = lcn,
PACKET IGNORED
FROM npuname X.25 NETWORK (PSN) DOWN ON
PORT = pn
FROZEN CHAIN.
FSTT READ ERROR.

<u>MANUAL</u>	<u>PUB. NO.</u>
ALGOL 4 RM	60496600
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
ALGOL 4 RM	60496600
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
LOADER 1 RM	60429800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
MCS 1 RM	60480300
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310

MESSAGE

FTN/FBV - BLOCK READ ERROR
FULL INITIALIZE REQUIRED.
FUNCTION ENTRY MAY NOT BE TYPE CHARACTER
FUNCTION ENTRY MUST BE TYPE CHARACTER
FUNCTION MUST HAVE AT LEAST 1 DUMMY ARGUMENT
FUNCTION NAME DOES NOT APPEAR AS A VARIABLE IN THIS SUBPROGRAM
FUNCTION NAME IS NOT ASSIGNED A VALUE
FUNCTION NAME OR ENTRY OF TYPE WAS NOT ASSIGNED A VALUE
FUNCTION REFERENCE IN CONSTANT EXPRESSION
FUNCTION REFERENCED AS SUBROUTINE
FUNCTION REJECT, filename AT address.

FUNCTION REQUIRES EXPLICIT NULL ARGUMENT LIST
FUNCTION TIMED OUT=nnnn.
FUNCTION_KEY_LEAVES_MARK MUST INDICATE 0
TO 7 CHARACTERS OF BLTCH
FURTHER JCL WILL GO UNDETECTED--INCORRECT OUTPUT MAY RESULT
FWA AND LWA NOT IN SAME ARRAY, EQUIVALENCE CLASS, OR COMMON BLOCK
FWA AND LWA NOT IN SAME ARRAY, EQUIVALENCE CLASS, OR COMMON BLOCK
FWA .GE. LWA+1.

FWA .GE. LWA+1.

FWA .GT. LWA
FWA-LWA ERROR ON LOADER USER CALL
FWA/LWA .GE. FL.

FWA OR LWA GT HHA
G AND D FILES CANNOT HAVE SAME FILENAME
GARBAGE IN OLDPL HEADER, UPDATE ABORTED
GENERAL STATUS = nnnn.
GENERATING CATALOG IMAGE.
GENERIC ONLY INTRINSIC...TYPED--TYPING IGNORED
GENPFD ABORTED.
GENPFD ARGUMENT ERROR.
GENPFD COMPLETE.
GET ERROR ON PF xxxxxxxx.

GETFNT TABLE TOO LARGE.
GETLOG - message.
GETLOG PROCESSED.
GIVING MRL LESS THAN SORT FILE MRL
GIVING MRL LESS THAN SORT FILE MRL
GLOBAL LIBRARY DIRECTORY DEFECTIVE.
GLOBAL LIBRARY DIRECTORY NOT FOUND.
GLOBAL LIBRARY SET CLEARED.
GLOBAL TASK DUMP LIMIT EXHAUSTED.
GO ALREADY RECEIVED.
GO ALREADY RECEIVED.
GO FROM JOB jsn
GO FROM OPERATOR
GO RECEIVED.
GO RECEIVED
GO TO STATEMENT CONTAINS NON-ANSI USAGES
GO TO STATEMENT - SYNTAX ERROR

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
FTN 4-5 CONV RM	60483000
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
LOADER 1 RM	60429800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
COM MEM MGMT 1	60499200
UPDATE RM	60449900
UPDATE RM	60449900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
COBDL 5 DH	60482500
COBDL 5 RM	60497100
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800

MESSAGE

GOSUB NESTED TOO DEEP
GR PARAMETER OUT OF RANGE.
GR PARAMETER USED INCORRECTLY.
GROUP NAME NOT SURROUNDED BY SLASHES
GROUP NAME PREVIOUSLY DEFINED
GROUP NAME nnnnn PREVIOUSLY DEFINED
GROUP NAME PREVIOUSLY REFERENCED IN ANOTHER CONTEXT
GROUP-TYPE 1 BLOCKS ILLEGALLY ACTIVE
GROUP xxx WILL BE REDEFINED
GROW REQUEST ON FIXED SIZE BLOCK
GROW REQUEST ON FIXED SIZE BLOCK
GS=SSSS.
.....GT. 10 CHAR.
GTR ERRORS.
H/V LIM ERROR
H VALUE INCORRECT.
HARDWARE REGISTERS NOT FOUND.
HARDWARE RERUN THRESHOLD EXCEEDED.

HARDWARE VERIFICATION IS UNAVAILABLE WITH
A LEVEL 3 DEADSTART (BS) PREVIOUS DISPLAY
termnam HAS AUTO CONTROL STATUS
..... HAS ILLEGAL BINARY VALUE
HASH ROUTINE NOT FOUND
HASH ROUTINE PARAMETER REQUIRES LIBRARY NAME
HASH TABLE OVERFLOW.
HEADER CARD NOT FIRST STATEMENT
HEADER CARD NOT FIRST STATEMENT -- IGNORED
HEADER CARD NOT FIRST STATEMENT -- IGNORED
HEADER CARD SYNTAX ERROR
HELLO, YOU ARE NOW A DIAGNOSTIC OPERATOR.
HELLO, YOU ARE NOW AN NPU OPERATOR.
HELLO - YOU'RE THE AOP
HFM ARGUMENT ERROR.
HFM ILLEGAL REQUEST.
HIP NOT PRESENT.
HLD est.
HOLD.

HOLES FREED nnnnnn, ssssss PRUS.
HOLES LEFT nnnnnn, ssssss PRUS.
HOLLERITH ARGUMENT IS NON-ANSI
HOLLERITH ARGUMENT MUST NOT EXCEED 70 CHARACTERS
HOLLERITH CONSTANT APPEARS OTHER THAN IN AN ARGUMENT LIST OF A CALL STATEMENT OR IN A DATA STATEMENT
HOLLERITH CONSTANT EXCEEDS 10 CHARACTERS
HOLLERITH CONSTANT .GT. 10 CHARACTERS, EXCESS CHARACTERS INITIALIZED INTO SUCCEEDING WORDS
HOLLERITH CONSTANT IN EXPRESSION EXCEEDS 10 CHARACTERS
HOLLERITH CONSTANT IN EXPRESSION NON-ANSI
HOLLERITH CONSTANT LONGER THAN 1 WORD
HOLLERITH CONSTANT NON-ANSI
HOLLERITH DIMENSION FOR nnnnn
HOLLERITH STRING DELIMITED BY SYMBOLS IS NON-ANSI
HOME BLOCK COUNT NOT SPECIFIED FOR NEW DA FILE
HOME BLOCK COUNT NOT SPECIFIED FOR NEW DA FILE

MANUAL

PUB. NO.

BASIC 3 RM 19983900
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
COM MEM MGMT 1 60499200
INTER DEBUG RM 60481400
COBOL 5 DH 60482500
COBOL 5 RM 60497100
NOS 2 OPER HB 60459310
FORTRAN 5 RM 60481300
NOS 2 RS VOL 3 60459680
ALGOL 4 RM 60496600
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 4 60459690
NOS 2 OPER HB 60459310

NOS 2 OPER HB 60459310
FORTRAN 5 RM 60481300
QU/CRM DA RM 60482100
QU/CRM DA RM 60482100
NOS 2 OPER HB 60459310
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310

NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
COBOL 5 DH 60482500
COBOL 5 RM 60497100

MESSAGE

HOST AVAILABLE
HOST AVAILABLE CONTROL CHARACTER=char
ENTER INPUT TO CONNECT TO HOST
HOST BUSY
HOST BUSY CONTROL CHARACTER=char
ENTER char HD TO SEE HOST STATUS
HOST CONNECTED
HOST CONNECTED CONTROL CHARACTER= char
READY FOR INPUT
HOST CONNECTED CONTROL CHARACTER=char
TERMINAL DISABLED BY NOP
HOST DISCONNECTED
HOST DISCONNECTED CONTROL CHARACTER=char
ENTER INPUT TO CONNECT TO HOST
HOST ID NOT ALLOWED
HOST IDLE DOWN IN PROGRESS.
xxx/HOST RECORD READ ERROR nn
HOST SHUTDOWN COMPLETE.
HOST UNAVAILABLE
HOST UNAVAILABLE CONTROL CHARACTER=char
ENTER char HD TO SEE HOST STATUS
HRL SPECIFIED TWICE
HTIME xxxxxxxxxxxxxx.xxx KCYCLES.
HTIME NOT AVAILABLE.
HUNG IN AUTO RECALL
HUNG PP-xxx
nnnn I/A ROLLOUT FILES RECOVERED.
I= ALREADY SPECIFIED
I DISPLAY MESSAGE 110 DOWN.
I DISPLAY MESSAGE 110 INTERVENTION
REQUIRED.
I DISPLAY MESSAGE 110 NOT READY.
I DISPLAY MESSAGE 110 OFF.
I DISPLAY MESSAGE 110 OFF - CHECK ERRLOG.
I/O BUFFER LENGTH SPECIFICATION IS NOT MEANINGFUL--VALUE IGNORED
I/O (CIO) ERROR nnn ON CDCS file
I/O (CIO) ERROR nnn ON CDCS file
I/O (CIO) ERROR nn ON CDCS FILE
..... I/O CONTROL ALREADY SPECIFIED FOR THIS STATEMENT
I/O CONTROL KEYWORD MUST BE POSITIVE INTEGER EXPRESSION
I/O CONTROL KEYWORD PARAMETER CANNOT BE
I/O CONTROL KEYWORD PARAMETER MUST BE TYPE
I/O (CRM) ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn
I/O (CRM) ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn
I/O (CRM) ERROR nnn ON AREA id VERSION vn - AREA DOWN. SCHEMA sn
I/O (CRM) ERROR nnn ON CDCS RESTART IDENTIFIER FILE
I/O (CRM) ERROR nnn ON CDCS RESTART IDENTIFIER FILE
- I/O ERROR DURING DUMP
I/O ERROR xxxx IN fffffff
I/O ERROR xxxx IN fffffff.
I/O FILE NOT DEFINED
I/O FILE nnnnn NOT DEFINED
I/O KEYWORD BUFL IS NON-ANSI
I/O LIMIT EXCEEDED
I/O LIMITS EXCEEDED.

	MANUAL	PUB. NO.
RBF 1 RM		60499600
NOS 2 RS VOL 3		60459680
RBF 1 RM		60499600
*****	*****	*****
NOS 2 RS VOL 3		60459680
RBF 1 RM		60499600
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
RBF 1 RM		60499600
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NPS RM		60480500
NOS 2 OPER HB		60459310
RBF 1 RM		60499600
NOS 2 RS VOL 3		60459680
FORM RM		60496200
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 4		60459690
BASIC 3 RM		19983900
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
FORM RM		60496200
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
FORTRAN EXT 4		60497800
CDCS 2 DA RM		60485200
CDCS 2 AP RM		60485300
CDCS 2 AP RM		60485300
FORTRAN 5 RM		60481300
FORTRAN 5 RM		60481300
FORTRAN 5 RM		60481300
FORTRAN 5 RM		60481300
CDCS 2 DA RM		60485200
CDCS 2 AP RM		60485300
CDCS 2 AP RM		60485300
CDCS 2 DA RM		60485200
CDCS 2 AP RM		60485300
ALGDL 4 RM		60496600
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
FORTRAN EXT 4		60497800
FORTRAN EXT 4		60497800
FORTRAN 5 RM		60481300
FORTRAN EXT 4		60497800
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB		60459310

MESSAGE

I/O LIST IGNORED WHEN USING NAMELIST
 I/O LIST IGNORED WHEN USING NAMELIST
 I/O ON EXECUTE ONLY FILE.
 I/O ON EXECUTE-ONLY FILE filename AT address.
 I/O SEQUENCE ERROR.
 I/O SEQUENCE ERROR ON CATALOG.
 I/O SEQUENCE ERROR ON FILE filename AT address.
 I/O TIME LIMIT
 I/O UNIT DESIGNATOR MUST BE INTEGER
 I/O UNIT DESIGNATOR MUST BE SIMPLE VARIABLE
 I PARAMETER IGNORED.
 Incorrect SM NUMBER.
 IAF ABORT.
 IAF NOT ACTIVE.
 IAF REPRIEVED.
 IAF TERMINATED.
 IAFEX ABNORMAL - xxx nnnnnn.
 IAFEX INITIALIZATION ABORT.
 IAPF CHAIN OVERLAP.
 IAUM/SFBM COMPARE ERROR.
 IBM FILE ORGANIZATION INVALID IF FT NOT = SQ
 ICPD COMPLETE.
 IDENT DIRECTIVE MISSING, NO NEWPL REQUESTED, DEFAULT IDENTIFIER OF .NO.ID. USED
 IDENT LONGER THAN NINE CHARACTERS
 IDENT NAME PREVIOUSLY REFERENCED.
 IDENT STATEMENT MISSING.
 IDENT xxxxx WILL NOT BE PROCESSED
 IDENTIFIERS SEPARATED BY PERIOD IN WRONG ORDER
 IDLE
 IDLE.
 IDLE,CDCS
 IDLE,CDCS
 IDLE COMPLETE
 IDLE COMPLETE
 IDLE IN PROGRESS
 IDLE IN PROGRESS
 IEL-FORMATTED LIBRARY -- NOT UPDATED, DDL ABORTED
 IEL-FORMATTED LIBRARY -- NOT UPDATED, DDL ABORTED
 IF xx DOWN ENTER *DOWN,MID:xx*
 IF RESULTS IN A SIMPLE TRANSFER
 IF RESULTS IN A SIMPLE TRANSFER
 IF RESULTS IN A TRANSFER TO THE NEXT LINE
 IF RESULTS IN A TRANSFER TO THE NEXT LINE
 IGNORE TABLE OVERFLOW.
 IGNORING EXTRA LOAD FILE
 ILL-FORMATTED LIBRARY--NOT UPDATABLE, DDL ABORTED
 ILL-FORMATTED LIBRARY -- NOT UPDATABLE, DDL ABORTED
 ILL-FORMATTED LIBRARY--NOT UPDATABLE, DDL ABORTED
 ILL-FORMED COMPLEX CONSTANT
 ILLEGAL ACTION ON BINARY FILE

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 TAPE MGMT	60463350
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 TAPE MGMT	60463350
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
FORM RM	60496200
NOS 2 OPER HB	60459310
UPDATE RM	60449900
UPDATE RM	60449900
MODIFY RM	60450100
COMPASS 3 RM	60482600
UPDATE RM	60449900
UPDATE RM	60449900
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
FORTRAN DBF RM	60482200
DDL 3 SUB SCHEM	60482000
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
LOADER 1 RM	60429800
QU/CRM DA RM	60482100
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
BASIC 3 RM	19983900

MESSAGE

ILLEGAL ACTION ON CODED FILE
ILLEGAL APPLICATION.
ILLEGAL APPLICATION, TRY AGAIN xxxxxx-APPLICATION:
ILLEGAL APPLICATION, TRY AGAIN. termname - APPLICATION:
ILLEGAL ARGUMENT IN ASC
ILLEGAL ATTRIBUTE
ILLEGAL BIT = 0
ILLEGAL BLOCK IF STRUCTURE
ILLEGAL BLOCK NAME
ILLEGAL BLOCK NAME IN COMMON STATEMENT
ILLEGAL BLOCK NAME IN COMMON STATEMENT
ILLEGAL BOUND
ILLEGAL BUFFER LENGTH FOR FILE -- DEFINITION IGNORED
ILLEGAL BUFFER LENGTH FOR FILE nnnnn -- 2003B USED
ILLEGAL BYTE = 0
ILLEGAL CALL TO DBSMABT FROM numb
ILLEGAL CARD TYPE
ILLEGAL CDCS CONTROL CARD PARAM
ILLEGAL CHAIN PARAMETER
ILLEGAL CHANNEL NUMBER VALUE:
ILLEGAL CHARACTER
ILLEGAL CHARACTER
ILLEGAL CHARACTER
ILLEGAL CHARACTER AFTER RIGHT PAREN
ILLEGAL CHARACTER COUNT
ILLEGAL CHARACTER COUNT
ILLEGAL CHARACTER FOLLOWS PRECEDING A, I, L, O, R OR Z DESCRIPTOR. ERROR SCAN FOR THIS FORMAT STOPS HERE
ILLEGAL CHARACTER FOLLOWS PRECEDING FLOATING POINT DESCRIPTOR. ERROR SCAN FOR THIS FORMAT STOPS HERE
ILLEGAL CHARACTER FOLLOWS PRECEDING SIGN CHARACTER. ERROR SCAN FOR THIS FORMAT STOPS HERE
ILLEGAL CHARACTER FOUND IN COMMAND.
ILLEGAL CHARACTER FOUND IN FILE NAME.
ILLEGAL CHARACTER FOUND IN IMPLICIT STATEMENT
ILLEGAL CHARACTER x OCCURS IN COLUMN yy... ACTS AS A LEXICOGRAPHIC SEPARATOR
ILLEGAL CHARACTER. THE REMAINDER OF THIS STATEMENT WILL NOT BE COMPLETED
ILLEGAL CHARACTERS AFTER TERMINATING RIGHT PARENTHESIS
ILLEGAL CHECKPOINT NUMBER
ILLEGAL CHR\$ ARGUMENT
ILLEGAL COMMAND
ILLEGAL COMMAND.
ILLEGAL COMPARISON
ILLEGAL CONSTANT FOLLOWING + OR -
ILLEGAL CONSTANT FOLLOWING + OR -
ILLEGAL CONTINUATION
ILLEGAL CONTROL STATEMENT
ILLEGAL CONTROL STATEMENT PARAMETER VALUE.
ILLEGAL CONTROL STATEMENT IN ADDFILE
ILLEGAL DATA ON FILE
ILLEGAL DATA, RETYPE INPUT
ILLEGAL DATE
ILLEGAL DB OPTION -- IGNORED
ILLEGAL DELIMITER ON ABOVE TRAP DIRECTIVE
ILLEGAL DELIMITER/PARAMETER

<u>MANUAL</u>	<u>PUB. NO.</u>
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
RBF 1 RM	60499600
BASIC 3 RM	19983900
SORT MERGE 4&1	60497500
SORT MERGE 4&1	60497500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
BASIC 3 RM	19983900
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SORT MERGE 4&1	60497500
CDCS 2 DA RM	60485200
SORT MERGE 4&1	60497500
CDCS 2 RM	60481800
BASIC 3 RM	19983900
ALGOL 4 RM	60496600
BASIC 3 RM	19983900
FORTRAN 5 RM	60481300
NAM 1 RM	60499500
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
ALGOL 4 RM	60496600
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
QU/CRM DA RM	60482100
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
BASIC 3 RM	19983900
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SORT MERGE 4&1	60497500
LOADER 1 RM	60429800
NOS 2 OPER HB	60459310
UPDATE RM	60449900
BASIC 3 RM	19983900
BASIC 3 RM	19983900
QU/CRM DA RM	60482100
PL/I RM	60388100
LOADER 1 RM	60429800
QU/CRM DA RM	60482100

MESSAGE

ILLEGAL DELIMITERS
ILLEGAL DESTINATION NODE NUMBER
ILLEGAL DEVICE TYPE, DT NOT EQUAL TO 0
ILLEGAL DIRECTIVE CODE ON LOG FILE
ILLEGAL EL LEVEL -- IGNORED
ILLEGAL EOF DETECTED.
ILLEGAL EQUALS
ILLEGAL EQUIPMENT.
ILLEGAL ET LEVEL -- IGNORED
ILLEGAL EXIT FROM PERFORM
ILLEGAL EXIT FROM PERFORM
ILLEGAL EXPLICIT LEVEL DECLARATION FOR COMMON MEMBER NAME
..... ILLEGAL EXTENSION OF COMMON BLOCK ORIGIN
ILLEGAL EXTENSION OF COMMON BLOCK ORIGIN
nnnnn ILLEGAL EXTENSION OF XOMMON BLOCK ORIGIN
ILLEGAL EXTERNAL NAME
ILLEGAL FILE COUNT
ILLEGAL FILE NAME - filename
ILLEGAL FILE NAME
ILLEGAL FILE NAME
ILLEGAL FILE NAME
ILLEGAL FILE NUMBER
ILLEGAL FILE TYPE
ILLEGAL FILE TYPE, filename
ILLEGAL FILE TYPE ENCOUNTERED
..... ILLEGAL FILENAME
..... ILLEGAL FIRST ELEMENT OF EXPRESSION
nnnnn ILLEGAL FIRST ELEMENT OF EXPRESSION
ILLEGAL FIRST ITEM TYPE
ILLEGAL FIRST ITEM TYPE
ILLEGAL FL VALUE
ILLEGAL FN NAME
ILLEGAL FORM INVOLVING THE USE OF A COMMA
ILLEGAL FORM INVOLVING THE USE OF A COMMA
ILLEGAL FORM OF EXPONENT
ILLEGAL FORM OF EXPONENT nnnnn
ILLEGAL FORMAT INDICATOR nnnnn
ILLEGAL FORMAT SPECIFIER
ILLEGAL FORMAT SPECIFIER
ILLEGAL G OPTION SYNTAX
ILLEGAL GROW-SHRINK AMOUNT
ILLEGAL IF BLOCK NESTING WITH DO LOOP
ILLEGAL IF STATEMENT -- OBJECT MISSING
ILLEGAL IF STATEMENT -- OBJECT MISSING
ILLEGAL INPUT ON FILE
ILLEGAL KEY VALUE:
ILLEGAL KEY-WORD
ILLEGAL KEYWORD = keyword.
ILLEGAL KEYWORD
ILLEGAL LABEL
ILLEGAL LABEL FIELD
ILLEGAL LABELS IN IF STATEMENT
ILLEGAL LENGTH PARAMETER DESCRIPTION

<u>MANUAL</u>	<u>PUB. NO.</u>
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
NPS RM	60480500
QU/CRM DA RM	60482100
PL/I RM	60388100
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
PL/I RM	60388100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
BASIC 3 RM	19983900
CYBER COM UTIL	60495600
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
NPS RM	60480500
NAM 1 RM	60499500
BASIC 3 RM	19983900
SORT MERGE 4&1	60497500
SORT MERGE 4&1	60497500
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
COM MEM MGMT 1	60499200
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
BASIC 3 RM	19983900
ALGOL 4 RM	60496600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
8-BIT SUBR RM	60495500

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
ILLEGAL LINE NO	BASIC 3 RM	19983900
ILLEGAL LINE REF	BASIC 3 RM	19983900
ILLEGAL LIST ITEM ENCOUNTERED IN AN I/O LIST SEQUENCE	FORTRAN EXT 4	60497800
ILLEGAL LD OPTION -- IGNORED	PL/I RM	60388100
ILLEGAL LPADS ARGUMENT	BASIC 3 RM	19983900
ILLEGAL MARGIN	BASIC 3 RM	19983900
ILLEGAL MASKING OR LOGICAL OPERAND	INTER DEBUG RM	60481400
ILLEGAL MERGE ORDER	ALGOL 4 RM	60496600
ILLEGAL NAME -- ENTRY STATEMENT IGNORED	FORTRAN 5 RM	60481300
ILLEGAL NAME -- ENTRY STATEMENT IGNORED	FORTRAN EXT 4	60497800
ILLEGAL NAMELIST VARIABLE	FORTRAN EXT 4	60497800
ILLEGAL NBYTE = NBIT = 0	ALGOL 4 RM	60496600
ILLEGAL NDA CALL PARAMETER xxxxxxxx PARAMETER VALUE ILLEGAL FOR xxxxxxxx VALUE NEEDED FOR PARAMETER xxxxxxxx INVALID CHARACTER AFTER ITEM xxxxxxxx.	NOS 2 OPER HB	60459310
ILLEGAL NESTING OF DO LOOPS	FORTRAN 5 RM	60481300
ILLEGAL NESTING OF DO LOOPS	FORTRAN EXT 4	60497800
ILLEGAL NULL PARAMETER	ALGOL 4 RM	60496600
ILLEGAL NUMBER	BASIC 3 RM	19983900
ILLEGAL NUMBER OF CONTROL CARD PARAMETERS	CDCS 2 DA RM	60485200
ILLEGAL NUMBER ON TRAP DIRECTIVE	LOADER 1 RM	60429800
..... ILLEGAL NUMERIC	FORTRAN 5 RM	60481300
ILLEGAL OBJECT OF IF -- TROUBLE STARTED AT	FORTRAN 5 RM	60481300
ILLEGAL OBJECT OF IF -- TROUBLE STARTED AT nnnnn	FORTRAN EXT 4	60497800
ILLEGAL OBJECT OF LOGICAL IF	FORTRAN 5 RM	60481300
ILLEGAL OBJECT OF LOGICAL IF	FORTRAN EXT 4	60497800
ILLEGAL OPERAND	BASIC 3 RM	19983900
ILLEGAL OPTION	ALGOL 4 RM	60496600
ILLEGAL OR UNKNOWN DEVICE aaaa	RBF 1 RM	60499600
ILLEGAL ORD ARGUMENT	BASIC 3 RM	19983900
ILLEGAL OUTPUT ON FILE	BASIC 3 RM	19983900
ILLEGAL OVL REQUESTED AT numb	CDCS 2 DA RM	60485200
ILLEGAL OWNCODE EXIT	ALGOL 4 RM	60496600
ILLEGAL OWNCODE PARAM	ALGOL 4 RM	60496600
ILLEGAL PARAM ON ABOVE TRAP DIRECTIVE	LOADER 1 RM	60429800
ILLEGAL PARAMETER	NOS 2 OPER HB	60459310
ILLEGAL PARAMETER	NAM 1 RM	60499500
ILLEGAL PARAMETER, param	ALGOL 4 RM	60496600
ILLEGAL PERIOD	ALGOL 4 RM	60496600
ILLEGAL PRINT DENSITY SELECTION.	NOS 2 OPER HB	60459310
ILLEGAL PROC NAME	SORT MERGE 4&1	60497500
ILLEGAL PRU SIZE CONTROL CARD PARAMETER	CDCS 2 DA RM	60485200
ILLEGAL PW SPECIFICATION - IGNORED.	NOS 2 RS VOL 3	60459680
ILLEGAL RANGE -- NOT LESS THAN -- TRUNCATED	FORTRAN 5 RM	60481300
ILLEGAL RANGE -- mmmmm NOT LESS THAN nnnnn -- TRUNCATED	FORTRAN EXT 4	60497800
ILLEGAL REASON CODE	NPS RM	60480500
ILLEGAL RECORD LENGTH FOR FILE nnnnn -- DEFAULT USED	FORTRAN EXT 4	60497800
ILLEGAL RECORD LENGTH FOR FILE -- DEFINITION IGNORED	FORTRAN 5 RM	60481300
ILLEGAL RECORD TYPE FOR REWRITE	COBOL 5 DH	60482500
ILLEGAL RECORD TYPE FOR REWRITE	COBOL 5 RM	60497100
ILLEGAL REDIMENSIONS	BASIC 3 RM	19983900
ILLEGAL REFERENCE MODIFICATION	COBOL 5 DH	60482500
ILLEGAL REFERENCE MODIFICATION	COBOL 5 RM	60497100

MESSAGE

MANUAL

PUB. NO.

ILLEGAL REFERENCE TO FORMAT STATEMENT LABEL nnnnn	FORTRAN EXT 4	60497800
ILLEGAL REFERENCE TO LABEL DEFINED ON NON-EXECUTABLE STATEMENT	FORTRAN 5 RM	60481300
ILLEGAL REFERENCE TO STATEMENT LABEL AS A FORMAT	FORTRAN 5 RM	60481300
ILLEGAL REFERENCE TO STATEMENT LABEL nnnnn AS A FORMAT	FORTRAN EXT 4	60497800
ILLEGAL REPEAT CONSTANT	FORTRAN 5 RM	60481300
ILLEGAL REPEAT CONSTANT	FORTRAN EXT 4	60497800
ILLEGAL RETURNS PARAMETER	FORTRAN EXT 4	60497800
ILLEGAL RIGHT PAREN	SORT MERGE 4&1	60497500
ILLEGAL RPADS ARGUMENT	BASIC 3 RM	19983900
ILLEGAL RPTS PARAMETER	BASIC 3 RM	19983900
ILLEGAL S OPTION SYNTAX	FORTRAN 5 RM	60481300
ILLEGAL SCHEMA ID CONTROL CARD PARAMETER	COCS 2 DA RM	60485200
ILLEGAL SCRIPT NAME ON LIST	NPS RM	60480500
ILLEGAL SECOND ITEM TYPE	8-BIT SUBR RM	60495500
ILLEGAL SECOND ITEM TYPE	FORM RM	60496200
ILLEGAL SEPARATOR AFTER nnnnn	FORTRAN EXT 4	60497800
ILLEGAL SEPARATOR ENCOUNTERED	FORTRAN EXT 4	60497800
ILLEGAL SEPARATOR FOLLOWING DATA CONSTANT	FORTRAN 5 RM	60481300
ILLEGAL SEPARATOR FOLLOWING DATA CONSTANT	FORTRAN EXT 4	60497800
ILLEGAL SEPARATOR IN EXTERNAL STATEMENT	FORTRAN EXT 4	60497800
ILLEGAL SET VALUE	BASIC 3 RM	19983900
ILLEGAL SL.	NOS 2 OPER HB	60459310
ILLEGAL SM.	NOS 2 OPER HB	60459310
ILLEGAL STATEMENT	BASIC 3 RM	19983900
ILLEGAL STATEMENT WITHIN A SCRIPT	NPS RM	60480500
ILLEGAL STATEMENT WITHIN IF	BASIC 3 RM	19983900
ILLEGAL STRING	BASIC 3 RM	19983900
ILLEGAL STRING INPUT	ALGOL 4 RM	60496600
ILLEGAL STRING OUTPUT	ALGOL 4 RM	60496600
ILLEGAL SU.	NOS 2 OPER HB	60459310
ILLEGAL SUBFAMILY.	NOS 2 OPER HB	60459310
ILLEGAL SUBSTR PARAMETER	BASIC 3 RM	19983900
ILLEGAL SYNTAX AFTER INITIAL KEYWORD OR NAME	FORTRAN EXT 4	60497800
ILLEGAL SYNTAX IN CALL STATEMENT	FORTRAN EXT 4	60497800
ILLEGAL SYNTAX IN COMMON DECLARATION	FORTRAN EXT 4	60497800
ILLEGAL SYNTAX IN IF STATEMENT	FORTRAN EXT 4	60497800
ILLEGAL SYNTAX IN IMPLICIT STATEMENT	FORTRAN EXT 4	60497800
ILLEGAL SYNTAX IN IMPLIED DO SPECIFICATION	FORTRAN EXT 4	60497800
ILLEGAL TERMINATION	SORT MERGE 4&1	60497500
ILLEGAL TIME	QU/CRM DA RM	60482100
ILLEGAL TIP TYPE, NOT A HASP	NPS RM	60480500
ILLEGAL TRANSFER ADDRESS	LOADER 1 RM	60429800
ILLEGAL TRANSFER INTO RANGE OF DO	FORTRAN 5 RM	60481300
ILLEGAL TRANSFER INTO RANGE OF DO	FORTRAN EXT 4	60497800
ILLEGAL TRANSFER TO DO nnnnn TERMINATOR	FORTRAN EXT 4	60497800
ILLEGAL TRANSFER TO FORMAT	FORTRAN 5 RM	60481300
ILLEGAL TRANSFER TO nnnnn FORMAT	FORTRAN EXT 4	60497800
nnnnn -- ILLEGAL TRANSFER TO INSIDE A CLOSED DO LOOP	FORTRAN EXT 4	60497800
..... -- ILLEGAL TRANSFER TO INSIDE A CLOSED DO LOOP OR IF BLOCK	FORTRAN 5 RM	60481300
ILLEGAL TYPE	INTER DEBUG RM	60481400
ILLEGAL TYPE FOR INDEX xxxx yyyy VALUE	INTER DEBUG RM	60481400
ILLEGAL TYPE SPECIFIED IN IMPLICIT STATEMENT	FORTRAN EXT 4	60497800
ILLEGAL USE OF A FUNCTION NAME	FORTRAN EXT 4	60497800

MESSAGE

ILLEGAL USE OF ASSIGNMENT OPERATOR
ILLEGAL USE OF ASSIGNMENT OPERATOR
ILLEGAL USE OF ENTRY
ILLEGAL USE OF ENTRY nnnnn
ILLEGAL USE OF LEFT PAREN
ILLEGAL USE OF NAMELIST GROUP NAME
ILLEGAL USE OF OPERATOR/OPERAND --
ILLEGAL USE OF OPERATOR / OPERAND -- mmmmm nnnnn
ILLEGAL USE OF PARAMETER
ILLEGAL USE OF THE EQUAL SIGN
ILLEGAL USER.
ILLEGAL USER
ILLEGAL USING
cmd ILLEGAL VALUE
ILLEGAL VARIABLE NAME FIELD IN ASSIGN OR ASSIGNED GOTO
ILLEGAL VCB ORDINAL = vcb NVFUFVD.
ILLEGAL VCB ORDINAL = vcb NVFUMVD.
ILLEGAL VERB IN ABOVE TRAP DIRECTIVE
ILLEGAL 1ST CALL TO CMM
ILLEGSL REQUEST TABLE
ILLOGICAL WORKLIST
IMPLICIT ERROR
IMPLICIT MUST BE FOLLOWED BY A TYPE INDICATOR
IMPLICIT STATEMENT IS NON-ANSI
IMPLICIT STATEMENT MUST OCCUR BEFORE DECLARATIVE STATEMENTS
IMPLICIT STATEMENT MUST OCCUR BEFORE DECLARATIVES
IMPLIED DO INCREMENT MUST BE NUMERIC
IMPLIED DO INDEX MUST BE FOLLOWED BY EQUAL
IMPLIED DO LOWER LIMIT MUST BE NUMERIC
IMPLIED DO NOT TERMINATED
IMPLIED DO UPPER LIMIT MUST BE NUMERIC
IMPLIED I/O UNIT SPECIFIER NOT ALLOWED FOR THIS STATEMENT
IMPLIED LOOP IS REDUCED
IMPLIED LOOP NOT TERMINATED
IMPROPER ACCESSIBILITY.

IMPROPER FORM OF ENTRY STATEMENT. ONLY ALLOWABLE FORM IS (ENTRY NAME)
IMPROPER LOGIN, TRY AGAIN.
IMPROPER LOGIN, TRY AGAIN FAMILY:
IMPROPER LOGIN, TRY AGAIN. FAMILY:
IMPROPER LOGIN, TRY AGAIN. USER NAME:
IMPROPER MASTER CHARACTER CHANGED TO char
IMPROPER NUMERIC PARAMETER.
IMPROPER OCTAL PARAMETER, parm
IMPROPER RECORD
IMPROPER SYSTEM TEXT FORMAT. BAD SYSTEM TEXT - x:yyyyyyy/zzzzzz
IMPROPER TRUNCATION.
IMPROPER VALIDATION.
IMPROPER VALUE TYPE aaaa
IMPROPERLY SPECIFIED GROUP-ID
IMPROPERLY SPECIFIED GROUP-TYPE
IMPROPERLY SPECIFIED SIZE-CODE
IMS ABORTED.

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
BASIC 3 RM	19983900
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NDS 2 RS VOL 3	60459680
MCS 1 RM	60480300
BASIC 3 RM	19983900
NDS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
LOADER 1 RM	60429800
COM MEM MGMT 1	60499200
LOADER 1 RM	60429800
NAM 1 RM	60499500
APL 2 RM	60454000
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
FORTRAN EXT 4	60497800
NDS 2 RS VOL 3	60459680
MCS 1 RM	60480300
RBF 1 RM	60499600
RBF 1 RM	60499600
UPDATE RM	60449900
NDS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
NPS RM	60480500
COMPASS 3 RM	60492600
TEXT EDITOR RM	60436100
NDS 2 RS VOL 3	60459680
RBF 1 RM	60499600
COM MEM MGMT 1	60499200
COM MEM MGMT 1	60499200
COM MEM MGMT 1	60499200
NDS 2 OPER HB	60459310

MESSAGE

IN AND *IC* PARAMETER CONFLICT.
IN COLLECT MODE (, LEVEL n)
..... IN INPUT LIST IS ILLEGAL
IN LESS THAN FILE WRITE TIME.
INACTIVE DAYFILE NOT FOUND ON DEVICE.
INACTIVE DAYFILE ON DEVICE.
INACTIVE LOAD NOT ALLOWED.
INACTIVE TASK REQUESTED.
INAPPROPRIATE COMMAND
INAPPROPRIATE KEYWORD
INCOMPATIBLE OPERAND TYPES
INCOMPLETE BANNER PAGE.
INCOMPLETE DESTINATION FAMILY/USER.
INCOMPLETE LCF/TERM. REC READ
INCOMPLETE PARAMETER.

INCOMPLETE SYMBOL
INCOMPLETE VS-RECORD AT END-OF-DATA
INCOMPLETE VS-RECORD AT END-OF-DATA
INCONSISTENT PARAMETERS IN FILE STRING
INCONSISTENT PARAMETERS IN FILE STRING
INCORRECT xxxxxx
INCORRECT ABORT CODE xx.
INCORRECT ACCESS.
INCORRECT ACCESS LEVEL - FILE IGNORED.
INCORRECT ACCESS LEVEL FOR EQUIPMENT.

INCORRECT APPLICATION ACCOUNTING REQUEST.

INCORRECT ARGUMENT.
INCORRECT ARGUMENT.
INCORRECT ARGUMENT VALUE.
INCORRECT ARGUMENT VALUE.

INCORRECT ATTRIBUTE.
INCORRECT ATTRIBUTE.
INCORRECT BIT NUMBER.
INCORRECT BYTE NUMBER.
INCORRECT CATALOG UPDATE.
INCORRECT CEVAL REQUEST PARAMETERS.
INCORRECT CHANNEL NUMBER.
INCORRECT CHARACTER.
INCORRECT CHARACTER.
INCORRECT CHARACTER NUMBER.
INCORRECT CHARACTERS IN FILE NAME.
INCORRECT CMS CALL.
INCORRECT COMBINATION OF QN/SI.
xx INCORRECT COMMAND
INCORRECT COMMAND.
INCORRECT COMMAND.
INCORRECT COMMAND.
INCORRECT COMMAND.
INCORRECT COMMAND.
INCORRECT COMMAND.
INCORRECT COMMAND.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
RBF 1 RM	60499600
RBF 1 RM	60499600
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NAM 1 TERM INTF	60480600
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 SF RM	60460430
NOS 2 RS VOL 3	60459680
NOS 2 TAPE MGMT	60463350
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TEXT EDITOR RM	60436100
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680

MESSAGE

INCORRECT COMMAND.
INCORRECT COMMAND.
INCORRECT COMMAND.
cmd INCORRECT COMMAND
INCORRECT COMMAND FORMAT.
INCORRECT COMMON MEMORY MANAGER REQUEST.
INCORRECT COMMON MEMORY MANAGER REQUEST.
INCORRECT COMMUNICATIONS TYPE.
INCORRECT CONTROL POINT.
INCORRECT CONTROL POINT NUMBER.
INCORRECT COPY.
INCORRECT COUNT.
INCORRECT CPU PRIORITY VALUE.
INCORRECT CS ON INPUT.
deckname - INCORRECT CS, 63 ASSUMED.
INCORRECT CSN.
INCORRECT CURSOR_ENCODING
INCORRECT DATA.
INCORRECT DATA BASE IN xxJ FILE.
INCORRECT DATA BASE NAME ON DMS STATEMENT.
INCORRECT DATA MANAGER PARAMETER.
INCORRECT DC CODE.
INCORRECT DC PARAMETER - dc.
INCORRECT DELIMITER.
INCORRECT DELIMITER CHARACTER.
INCORRECT DELIMITER - REENTER TEXT.
INCORRECT DEVICE ACCESS LEVEL.
INCORRECT DEVICE/FAMILY.
INCORRECT DEVICE INDEX.
INCORRECT DEVICE REQUEST.
INCORRECT DEVICE TYPE.
*** INCORRECT DIRECTIVE.
INCORRECT DIRECTIVE.
INCORRECT DIRECTIVE.
INCORRECT DIRECTIVE NAME.
INCORRECT DISK BUFFER NUMBER.
INCORRECT DUMP REQUESTED.
INCORRECT END OF JOB OPTION SPECIFIED.
INCORRECT ENTRY.
INCORRECT ENTRY.
INCORRECT ENTRY - EQuest.
INCORRECT ENTRY, TRY AGAIN
INCORRECT EQUIPMENT.
INCORRECT EQUIPMENT.
INCORRECT EQUIPMENT.
INCORRECT EQUIPMENT ON FILE filename AT
address.
INCORRECT ERROR EXIT ADDRESS.
INCORRECT EST ORDINAL.
INCORRECT EST PARAMETER

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
NOS 2 OPER HB	60459310
RBF 1 RM	60499600
NOS 2 OPER. HB	60459310
TAF 1 RM	60459500
NOS 2 RS VOL 4	60459690
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
MODIFY RM	60450100
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TEXT EDITOR RM	60436100
XEDIT 3 RM	60455730
TEXT EDITOR RM	60436100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
INCORRECT EXTERNAL CALL.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT FAMILY NAME.	NOS 2 OPER HB	60459310
INCORRECT FAMILY NAME IN EDT.	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
INCORRECT FILE MODE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT FILE NAME.	NOS 2 OPER HB	60459310
INCORRECT FILE NAME.	TEXT EDITOR RM	60436100
INCORRECT FILE NAME.	NOS 2 OPER HB	60459310
INCORRECT FILE NAME filename AT address.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT FILE NUMBER.	NOS 2 OPER HB	60459310
INCORRECT FILE STATUS.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT FILE TYPE.	NOS 2 OPER HB	60459310
pfn INCORRECT FILE TYPE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT FILE TYPE FOR SPECIFIED CHARACTER SET.	NOS 2 RS VOL 3	60459680
INCORRECT FL REDUCTION.	TAF 1 RM	60459500
INCORRECT FL REQUEST.	NOS 2 OPER HB	60459310
INCORRECT FORMAT FOR EQ ENTRY.	NOS 2 OPER HB	60459310
INCORRECT FORMAT FOR MID.	NOS 2 OPER HB	60459310
INCORRECT FWA FOR LOAD.	TAF 1 RM	60459500
INCORRECT FX PARAMETER.	NOS 2 OPER HB	60459310
INCORRECT I/O REQUEST ON FILE filename AT address.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT ID CODE.	NOS 2 RS VOL 3	60459680
INCORRECT IMS REQUEST.	NOS 2 OPER HB	60459310
INCORRECT INCREMENT.	NOS 2 TAPE MGMT	60463350
INCORRECT INPUT FILE.	NOS 2 RS VOL 3	60459680
INCORRECT INPUT FILE SYSTEM SECTOR.	NOS 2 RS VOL 3	60459680
INCORRECT INSTRUCTION.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT JOB ORIGIN TYPE FOR TRMDEF.	NOS 2 RS VOL 3	60459680
INCORRECT JOURNAL FILE REQUEST	TAF 1 RM	60459500
INCORRECT JSN.	NOS 2 OPER HB	60459310
INCORRECT JSN ARGUMENT.	NOS 2 RS VOL 3	60459680
INCORRECT JSN PARAMETER.	NOS 2 TAPE MGMT	60463350
INCORRECT KEY BEGINNING CHARACTER.	TAF 1 RM	60459500
INCORRECT KEY ORDINAL.	TAF 1 RM	60459500
INCORRECT LABEL TYPE, filename AT address.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT LIBTASK ATTEMPT - filename, username.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
INCORRECT LID.	NOS 2 OPER HB	60459310
INCORRECT LID.	NOS 2 RS VOL 3	60459680
INCORRECT LINE LENGTH.	NOS 2 RS VOL 3	60459680
INCORRECT LINE NUMBER.	NOS 2 OPER HB	60459310
INCORRECT LIST OPTION.	NOS 2 RS VOL 3	60459680
INCORRECT -LO- PARAMETER.	MODIFY RM	60450100
INCORRECT LOAD ADDRESS.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INCORRECT LOCAL FILE NAME - lfn.	NOS 2 RS VOL 3	60459680
INCORRECT MACHINE ID.	NOS 2 OPER HB	60459310
INCORRECT MAINFRAME.	NOS 2 OPER HB	60459310
INCORRECT MODIFICATION OF filename AT address.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690

MESSAGE

INCORRECT MOVE REQUESTED.
INCORRECT "MOVE_PAST..." OR "CHAR_PAST..."
TYPE
INCORRECT N.
INCORRECT NAME--MAY ONLY BE ALPHABETIC
AND NUMERIC CHARACTERS
INCORRECT NETWORK.
INCORRECT NOISE SIZE ON filename.
INCORRECT -NR- PARAMETER.
INCORRECT NUMBER FOR LOCKS.
INCORRECT NUMBER FOR USERS.
INCORRECT NUMBER OF ALTERNATE KEYS.
INCORRECT NUMERIC FIELD.
INCORRECT NUMERIC PARAMETER FOR KW.
INCORRECT OP PARAMETER - op.
INCORRECT OPTION.
INCORRECT =/= OPTION.
INCORRECT OPTION ARGUMENT.
INCORRECT OPTION - 0000000
INCORRECT OPTION - SEE RIGHT SCREEN.
INCORRECT OPTION X.
INCORRECT ORIGIN TYPE.
**** INCORRECT ORIGIN TYPE
INCORRECT OUTPUT FILENAME.
INCORRECT PARAMETER
INCORRECT PARAMETER.
INCORRECT PARAMETER.
INCORRECT PARAMETER.
INCORRECT PARAMETER IN SYSTEM REQUEST
CALL
INCORRECT PARAMETER LENGTH OR SEPARATOR.
INCORRECT PASSWORD.
**** INCORRECT PASSWORD
**** INCORRECT PASSWORD.
**** INCORRECT PASSWORD.
**** INCORRECT PASSWORD IGNORED.
INCORRECT PFC ADDRESS.
INCORRECT POSITION IN THE DIRECTORY.
INCORRECT PRINT OPTION SELECTION.
INCORRECT PRIORITY.
INCORRECT QUEUE SPECIFIED.
INCORRECT QUEUE TYPE.
INCORRECT -R/NR- PARAMETER.
INCORRECT RANDOM ADDRESS.
INCORRECT REPLY LIMIT REACHED.
INCORRECT REPORT OPTION.
INCORRECT REQUEST.
INCORRECT RESOURCE COUNT.
INCORRECT - RF AND AM PARAMETERS.
INCORRECT - RF FAND FM PARAMETER.
INCORRECT - RL AND NO RF PARAMETER.
INCORRECT ROLLOUT REQUEST.
INCORRECT RUBOUT COUNT.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 TAPE MGMT	60463350
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

INCORRECT SAMPLE RATE.
INCORRECT SB PARAMETER.
INCORRECT SCHEMA ID ON ORF HEADER
INCORRECT SDF DEVICE.
INCORRECT SEPARATOR.
INCORRECT SERVICE CLASS.
xxxx INCORRECT SERVICE CLASS.
INCORRECT SERVICE CLASS.
INCORRECT SERVICE CLASS
INCORRECT SERVICE CLASS FOR *DT*.
INCORRECT SKIP COUNT.
INCORRECT SLL REQUEST.
INCORRECT SM PARAMETER.
INCORRECT SMP REQUEST.
INCORRECT SORT PARAMETER.
INCORRECT SSC STATUS RECEIVED.
INCORRECT ST PARAMETER.
INCORRECT STATUS.
INCORRECT SUB-TRANSACTION CODE - INITIAL
TASK
INCORRECT SYMBOLIC NAME
INCORRECT SYNTAX.
INCORRECT SYNTAX FOLLOWING INDICATED ELEMENT
INCORRECT SYSTEM SECTOR.
INCORRECT TAPE DENSITY.
INCORRECT TAPE EST PARAMETER.
INCORRECT TAPE FORMAT.
INCORRECT TASK NAME.
INCORRECT TASK NAME REQUESTED FOR
SCHEDULING
INCORRECT TASK PERCENTAGE.
INCORRECT TCF ENTRY.
INCORRECT TERMINAL.
cmd INCORRECT TERMINAL CLASS
INCORRECT TERMINAL INPUT REQUEST.
INCORRECT TERMINAL REQUEST.
INCORRECT TERMINAL TYPE.
INCORRECT TERMINAL TYPE FOR TRMDEF.
INCORRECT TOTAL INTERLOCK REQUEST.
INCORRECT TRANSACTION DIRECTORY HEADER -
filename.
INCORRECT TYPE-ONLY STRING, INTEGER, OR
VARIABLE ALLOWED
INCORRECT USER.
INCORRECT USER ACCESS.
INCORRECT USER COMMAND.
INCORRECT USER INDEX.
*** INCORRECT VALUE.
cmd INCORRECT VALUE
cmd INCORRECT VALUE
INCORRECT VALUE FOR - xx.
INCORRECT VALUE FOR ppppppp PARAMETER -
vvvvvvv.

MANUAL

PUB. NO.

NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
CDCS 2 DA RM 60485200
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
RBF 1 RM 60499600
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
TAF 1 RM 60459500
MCS 1 RM 60480300
NOS 2 RS VOL 3 60459680
FORTRAN EXT 4 60497800
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 TAPE MGMT 60463350
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
TAF 1 RM 60459500
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
TAF 1 RM 60459500
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
NOS 2 SF RM 60460430
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
RBF 1 RM 60499600
NOS 2 RS VOL 3 60459680
NOS 2 TAPE MGMT 60463350

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
INPUT NOT ASSIGNED TO TERMINAL.	NDS 2 RS VOL 3	60459680
INPUT REQUESTED PAST END OF SCRIPT - nnnn.	NDS 2 OPER HB	60459310
INPUT SEQUENCE FOR xxxxxx IS A DUPLICATE. OF A PREVIOUS ITEM.	NDS 2 SF RM	60460430
INPUT SEQUENCE FOR xxxxxx IS A SUBSET OF A PREVIOUS ITEM.	NDS 2 SF RM	60460430
INPUT SEQUENCE FOR xxxxxx IS A SUPERSET OF A PREVIOUS ITEM.	NDS 2 SF RM	60460430
INPUT TRAY EMPTY	NDS 2 OPER HB	60459310
INPUT TYPE CONFLICTS WITH OUTPUT DESIRED	FTN 4-5 CONV RM	60483000
INPUT TYPE NOT SAME AS SPECIFIED ON CC	FTN 4-5 CONV RM	60483000
INPUT WITHIN INPUT	BASIC 3 RM	19983900
INQUIRE CANNOT SPECIFY BOTH UNIT AND FILE	FORTRAN 5 RM	60481300
INQUIRE MUST SPECIFY UNIT OR FILE	FORTRAN 5 RM	60481300
INQUIRING username.	NDS 2 OPER HB	60459310
INQUIRY COMPLETE.	NDS 2 OPER HB	60459310
INSERTED LINES OVERLAP EXISTING LINES, AT nnnnn. ENTER Y TO CONTINUE OR N TO STOP.	NDS 2 RS VOL 3	60459680
INSTALL ABORTED.	NDS 2 OPER HB	60459310
INSTALL ABORTED DUE TO DEVICE ERROR INFORM CE (CR) TO PROCESS DIFFERENT DEVICE	NDS 2 OPER HB	60459310
INSTALL - ARGUMENT ERROR.	NDS 2 OPER HB	60459310
INSTALL FILE NOT FOUND.	NDS 2 OPER HB	60459310
INSTALL FILE NOT MASS STORAGE.	NDS 2 OPER HB	60459310
INSUFFICIENT BUFFER SIZE	LOADER 1 RM	60429800
INSUFFICIENT CM FOR SPECIFIED MERGE ORDER xxxxx MORE REQUIRED	SORT MERGE 4&1	60497500
INSUFFICIENT CUBES. NUMBER PROCESSED = n.	NDS 2 OPER HB	60459310
INSUFFICIENT DUMP BUFFER SPACE.	NDS 2 OPER HB	60459310
INSUFFICIENT FIELD LENGTH.	NDS 2 OPER HB	60459310
INSUFFICIENT FIELD LENGTH FOR MERGE BUFFERS	SORT MERGE 4&1	60497500
INSUFFICIENT FIELD LENGTH FOR THIS COMMAND.	TAF 1 RM	60459500
	NDS 2 OPER HB	60459310
INSUFFICIENT FIELD LENGTH, UPDATE ABORT	UPDATE RM	60449900
INSUFFICIENT FL FOR EXECUTION	OU/CRM DA RM	60482100
INSUFFICIENT FL FOR LOAD	LOADER 1 RM	60429800
INSUFFICIENT LOGICALLY ON PPS DEADSTART ABORTED.	NDS 2 OPER HB	60459310
INSUFFICIENT MEMORY FOR CDCS type	CDCS 2 DA RM	60485200
INSUFFICIENT MEMORY FOR CDCS type	CDCS 2 AP RM	60485300
INSUFFICIENT MEMORY FOR CM RECOVERY.	NDS 2 OPER HB	60459310
INSUFFICIENT NFL SPACE.	NDS 2 OPER HB	60459310
INSUFFICIENT RESOURCES ON SYSTEM.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690
INSUFFICIENT RESOURCES ... RE-ENTER	NDS 2 RS VOL 3	60459680
INSUFFICIENT SCM	SORT MERGE 4&1	60497500
INSUFFICIENT SCM FOR OVERLAY-OVERLAY INDEX:	ALGOL 4 RM	60496600
INSUFFICIENT STORAGE FOR LIBRARY GENERATION.	NDS 2 RS VOL 3	60459680
INSUFFICIENT STORAGE FOR SYSTEM TEXT. BAD SYSTEM TEXT - x=yyyyyy/zzzzzzz	COMPASS 3 RM	60492600
INSUFFICIENT STORAGE FOR SYSTEM TEXT. BAD SYSTEM TEXT - X=yyyyyy/zzzzzzz	COMPASS 3 RM	60492600
INSUFFICIENT FIELD LENGTH	NDL 1 RM	60480000
INTEGER CONSTANT FOR MULTIPLICATION OR DIVISION EXCEEDS 2**48-1	FORTRAN EXT 4	60497800
INTEGER DIVIDE BY ZERO -- RESULTS SET TO ZERO	FORTRAN EXT 4	60497800
INTEGER GREATER THAN 2**48-1 IN MULTIPLY OR DIVIDE	FORTRAN EXT 4	60497800
INTEGER GREATER THAN 2**48-1 IN REAL EXPRESSION	FORTRAN EXT 4	60497800
INTEGER ** NEGATIVE CONSTANT -- RESULTS ZERO	FORTRAN 5 RM	60481300
INTEGER ** NEGATIVE CONSTANT -- RESULTS ZERO	FORTRAN EXT 4	60497800

MESSAGE

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INTEGER OPERATION RESULTS IN OVERFLOW	FORTRAN EXT 4	60497800
INTEGER OVERFLOW xxxxxx	NOS 2 SF RM	60460430
INTEGER TOO LARGE xxxxxx	NOS 2 SF RM	60460430
INTEGER VALUE TOO LARGE FOR FIELD	8-BIT SUBR RM	60495500
INTEGER VALUE TOO LARGE FOR FIELD	FORM RM	60496200
INTEGER 0, 1, 2 OR 3 MUST FOLLOW LEVEL	FORTRAN 5 RM	60481300
INTEGER 1, 2 OR 3 MUST FOLLOW LEVEL	FORTRAN EXT 4	60497800
INTERACTIVE DEBUG REQUIRES OPT=0	FORTRAN 5 RM	60481300
INTERACTIVE JOB STEP, DUMP DISABLED.	NOS 2 RS VOL 3	60459680
INTERLOCK NOT AVAILABLE.	NOS 2 RS VOL 4	60459690
pfn INTERLOCKED.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
INTERLOCKING, Eoest.	NOS 2 OPER HB	60459310
INTERLOCKING IOFT, Eoest.	NOS 2 OPER HB	60459310
INTERMEDIATE IGNORE TABLE OVERFLOW.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
INTERNAL DBMSTRD ERROR	CDCS 2 DA RM	60485200
INTERNAL DBMSTRD ERROR ILLEGAL CALL TO DBSMABT FROM numb	CDCS 2 DA RM	60485200
INTERNAL DOWN COMPLETE	CDCS 2 DA RM	60485200
INTERNAL DOWN COMPLETE	CDCS 2 AP RM	60485300
INTERNAL ERROR - rn.	NOS 2 OPER HB	60459310
INTERNAL ERROR, details.	NOS 2 OPER HB	60459310
INTERNAL ERROR - DBSMABT	CDCS 2 DA RM	60485200
INTERNAL ERROR - DBSMABT	CDCS 2 AP RM	60485300
INTERNAL ERROR IN MSI.	NOS 2 OPER HB	60459310
INTERNAL FILE I/O CANNOT BE FREE FORMAT	FORTRAN 5 RM	60481300
INTERNAL FILE I/O CANNOT BE NAMELIST	FORTRAN 5 RM	60481300
INTERNAL FILE NAME = 1fn	COBOL 5 DH	60482500
INTERNAL FILE NAME = 1fn	COBOL 5 RM	60497100
INTERNAL FILE REQUIRES A FORMAT	FORTRAN 5 RM	60481300
INTERNAL FILE WITHOUT FORMAT OR MISSING COMMA BEFORE I/O LIST	FORTRAN 5 RM	60481300
INTERNAL RECOVER/RESTORE ERROR xxx	OU/CRM DA RM	60482100
INTERNAL RECOVER/RESTORE ERROR xxx	DATA BASE UTL 1	60498800
INTERNAL UNIT SPECIFIER CANNOT BE	FORTRAN 5 RM	60481300
INTERNAL UNIT SPECIFIER CANNOT BE ASSUMED SIZE ARRAY	FORTRAN 5 RM	60481300
INTERNAL UNIT SPECIFIER NOT ALLOWED FOR THIS STATEMENT	FORTRAN 5 RM	60481300
INTERPRET MODE TURNED OFF	INTER DEBUG RM	60481400
INTERPRET MODE TURNED ON	INTER DEBUG RM	60481400
INTERRUPT	APL 2 RM	60454000
INTERRUPT AT LINE n.	TEXT EDITOR RM	60436100
INTERRUPT IGNORED	INTER DEBUG RM	60481400
=INTERRUPTED=	NOS 2 RS VOL 3	60459680
INTERRUPTED	INTER DEBUG RM	60481400
INTERVENTION NEEDED.	NOS 2 OPER HB	60459310
INTRINSIC FUNCTION NOT ALLOWED AS ACTUAL ARGUMENT	FORTRAN 5 RM	60481300
INTRINSIC FUNCTION REFERENCE MAY NOT USE A FUNCTION NAME AS AN ARGUMENT	FORTRAN EXT 4	60497800
INTRINSIC LEN MUST NOT APPEAR IN PARAMETER CONSTANT EXPRESSION	FORTRAN 5 RM	60481300
INTRINSIC TYPED NON-CONFORMING -- TYPE IGNORED	FORTRAN 5 RM	60481300
INTRODUCED UNIT IN USE.	NOS 2 OPER HB	60459310
INVALID APPLICATION NAME ON NETON	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
INVALID APPLICATION NAME ON NETON	NAM 1 RM	60499500
INVALID APPLICATION, TRY AGAIN.	NOS 2 RS VOL 3	60459680
INVALID AREA IDENTIFIER id ON CDCS QUICK RECOVERY FILE	CDCS 2 DA RM	60485200

MESSAGE

INVALID AREA IDENTIFIER id ON CDCS QUICK RECOVERY FILE
INVALID BASE STATEMENT
INVALID BASE VALUE
INVALID BGD OPTION
INVALID CHANGE
INVALID CHARACTER
INVALID CHARACTER
INVALID CN ON ICN/TE/R.
INVALID COD OPTION
INVALID COMBINATION OF PARAMETERS.
INVALID COMMAND
INVALID COMMAND
INVALID COMMAND aaaaaaa
INVALID CONTROL CARD OPTION
INVALID CONTROL STATEMENT OPTION.
INVALID DATA IN INPUT STREAM
INVALID DATA ON CDCS TRANSACTION FILE
INVALID DATA ON CDCS TRANSACTION FILE
INVALID DATA TYPE
INVALID DATA TYPE
INVALID DEVICE SPECIFIED
INVALID DEVICE SPECIFIED.
INVALID DEVICE TYPE.
INVALID DIRECTIVE
INVALID DISPLAY DATA FROM SCOPE 2
INVALID DIVERT DESTINATION
INVALID FILENAME
INVALID FIRST, LAST OR STEP VALUE
INVALID FMT OPTION
INVALID FORM INVOLVING THE USE OF A COMMA OR REDUNDANT PARENS
INVALID JOB FILE
INVALID JOB NAME aaaa
INVALID KEYWORD
INVALID KEYWORD aaaaaaa
INVALID LEVEL NUMBER SPECIFIED
INVALID LFN xxxx
INVALID LINK.
INVALID LOGICAL TERM
INVALID M VALUE FOR DATA TYPE
INVALID MINACH/MAXACH ON NETON
INVALID MINACH/MAXACH ON NETON
INVALID NFN/PFN IN PARAM BLOCK.
INVALID NUMERIC FIELD
INVALID NUMERIC FIELD IN PS ARGUMENT -- IGNORED
+/- INVALID ON REPEAT COUNT
+/- INVALID ON SIZE SPECIFIER
INVALID OPTION.
INVALID OPTIONAL THINK TIME.
INVALID PAGING ATTEMPT.
INVALID PARAMETER xxxx
INVALID PARAMETER
INVALID PARAMETER xxxx

<u>MANUAL</u>	<u>PUB. NO.</u>
CDCS 2 AP RM	60485300
BASIC 3 RM	19983900
BASIC 3 RM	19983900
FORM RM	60496200
BASIC 3 RM	19983900
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
MCS 1 RM	60480300
RBF 1 RM	60499600
NDL 1 RM	60480000
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
FORM RM	60496200
INTER DEBUG RM	60481400
FORM RM	60496200
FORTRAN 5 RM	60481300
MCS 1 RM	60480300
RBF 1 RM	60499600
MCS 1 RM	60480300
RBF 1 RM	60499600
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
UPDATE RM	60449900
PL/I RM	60388100
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
INTER DEBUG RM	60481400

MESSAGE

INVALID PARAMETER ON PROGRAM CALL CARD
INVALID PARAMETER TO -C.IQST-
INVALID PARAMETER TO -C.IQST-
INVALID PARAMETER TYPE xxxx
INVALID PARAMETER VALUE.
INVALID PARAMETER VALUE IN FILE STRING
INVALID PARAMETER VALUE IN FILE STRING
INVALID PARAMETER(S) IN JOB STATEMENT.
INVALID PASSWORD
INVALID PROGRAM NUMBER.
INVALID QUALIFIER FOR OVERLAY TRAPS
INVALID RC FROM CR/RCN.
INVALID RECORD LENGTH FOR LOG RECORD
INVALID RELATION-NAME
INVALID RELATION-NAME
INVALID RETRIEVE COUNT
INVALID REW OPTION
INVALID RFM OPTION
INVALID SB PARAMETER.
INVALID SELECTION
INVALID SEQUENCE
INVALID STATEMENT LABEL
INVALID SYMBOLIC NAME
INVALID SYNTAX xxxx
INVALID SYNTAX
INVALID -T- TYPE IN ITM
INVALID TERMINAL NAME
xxxxxxx.- INVALID TEST MODE SOURCE
INVALID TRAP TYPE xxxx
INVALID x TREATED AS ;
INVALID TRIGGER NUMBER - xxSTTP.
INVALID TYPE FOR STEP - xxxx
INVALID USE OF A CHARACTER STRING
INVALID USER/FAMILY NAME aaaaaaa
INVALID VERSION NAME vn
INVALID VERSION NAME vn
INVOCATION FILE NOT FOUND
INVOLVED IN CONTRADICTORY EQUIVALENCING
INVOLVING IN REDUNDANT EQUIVALENCING
IO ERROR ec ON filename.
IO ERROR xxxx ON yyyyyy.
IO ERROR ec ON ROLLOUT.
IO ERROR xxxx ON ROLLOUT.
IO SECONDS CHARGED BY CDCS yyyyyy.yyy
IO SECONDS CHARGED BY CDCS yyyyyy.yyy
IOU MARGINS SELECTED
(CR) TO CONTINUE.
IOU MARGINS SELECTED DEADSTART ABORTED
IPL NOT FOUND
IQFT FILE ERROR DN dn FAMILY familyname.
IQFT NOT FOUND.
IRL OUT OF RANGE
IRL SPECIFIED TWICE

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
COBOL 5 DH	60482800
COBOL 5 RM	60497100
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
COBOL 5 DH	60482500
COBOL 5 RM	60497100
MCS 1 RM	60480300
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
FORTRAN 5 RM	60481300
MCS 1 RM	60480300
INTER DEBUG RM	60481400
RBF 1 RM	60499600
FORM RM	60495200
NPS RM	60480500
MCS 1 RM	60480300
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
RBF 1 RM	60499600
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
MCS 1 RM	60480300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORM RM	60496200
FORM RM	60496200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
ITF, COULD NOT CONNECT TO RHF SUBSYSTEM. ITF, REASON CODE = nn - xxxx.	NOS 2 OPER HB	60459310
ITF, COULD NOT CONNECT TO RHF SUBSYSTEM. ITF, REASON CODE = nn - xxxx.	NOS 2 RS VOL 3	60459680
ITF, HOST pid HAS RESPONDED.	NOS 2 RS VOL 3	60459680
ITF, INVALID APPLICATION NAME (MA).	NOS 2 OPER HB	60459310
ITF, INVALID DEFAULT LID (DL).	NOS 2 OPER HB	60459310
ITF, INVALID MANDATORY LTD (ML).	NOS 2 OPER HB	60459310
ITF, INVALID USER ACCESS.	NOS 2 OPER HB	60459310
ITF, NAM DETECTED LOGICAL ERROR. ITF, REASON CODE = nn.	NOS 2 OPER HB	60459310
ITF, NAM NETWORK IDLEDOWN IN PROGRESS.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, NAM NETWORK SHUTDOWN.	NOS 2 OPER HB	60459310
ITF, REPRIEVED FROM ERROR CODE nn.	NOS 2 OPER HB	60459310
ITF, RHF DETECTED LOGICAL ERROR. ITF, REASON CODE = nn.	NOS 2 OPER HB	60459310
ITF, RHF INPUT BLOCK ERROR DETECTED. ITF, REASON CODE = nn - xxxx.	NOS 2 OPER HB	60459310
ITF, RHF NETWORK IDLEDOWN IN PROGRESS.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, RHF NETWORK SHUTDOWN.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, Tnnnn, ASSIGNED TO ACN c/TCN yy.	NOS 2 OPER HB	60459310
ITF, Tnnnn, CONNECTION BROKEN.	NOS 2 OPER HB	60459310
ITF, Tnnnn, CONNECTION FROM xxxxxxxx ACCEPTED.	NOS 2 OPER HB	60459310
ITF, Tnnnn, CONNECTION FROM xxxxxxxx ENDED.	NOS 2 OPER HB	60459310
ITF, Tnnnn, SECURITY CONFLICT ON HOST pid.	NOS 2 OPER HB	60459310
ITF, Tnnnn, TERMINAL CONNECTION ABORTED BY HOST pid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, Tnnnn, TERMINAL CONNECTION ABORTED TO HOST pid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, Tnnnn, TERMINAL CONNECTION ACCEPTED BY HOST pid.	NOS 2 OPER HB	60459310
ITF, Tnnnn, TERMINAL CONNECTION ENDED BY HOST pid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, Tnnnn, TERMINAL CONNECTION ENDED TO HOST pid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, Tnnnn, TERMINAL CONNECTION REJECTED BY HOST pid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
ITF, Tnnnn, TERMINAL TIMEOUT.	NOS 2 OPER HB	60459310
ITF, TERMINAL TIMEOUT.	NOS 2 RS VOL 3	60459680
ITF, TERMINAL WILL DISCONNECT IN ONE MINUTE.	NOS 2 RS VOL 3	60459680
ITF, TERMINATED.	NOS 2 OPER HB	60459310
ITF, UNDEFINED DEFAULT LID (DL=xxx).	NOS 2 OPER HB	60459310
ITF, UNDEFINED MANDATORY LID (ML=xxx).	NOS 2 OPER HB	60459310
ITF, WAITING FOR HOST pid TO RESPOND.	NOS 2 RS VOL 3	60459680
+ITM AND -ITM ILLEGAL IN SELECTOR	FORM RM	60496200
IX OR OX NOT DEFINED.	NOS 2 RS VOL 3	60459680
IX SPECIFIED TWICE	FORM RM	60496200
I=0 IS NOT ALLOWED	FORTRAN 5 RM	60481300
xxJ FILE ERROR - TOTAL DM NOT LOADED.	TAF 1 RM	60459500
xxJ FILE NOT FOUND.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
xxJ FILE NOT FOUND.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
JOB ABORTED.	NOS 2 OPER HB	60459310
JOB ABORTED	COBOL 5 DH	60482500
JOB ABORTED	COBOL 5 RM	60497100
JOB ACTIVE.	NOS 2 RS VOL 3	60459680

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
JOB ACTIVE.	NOS 2 OPER HB	60459310
JOB ALREADY WAITING ON SERVICE CLASS.	NOS 2 RS VOL 3	60459680
JOB ALREADY WAITING ON SERVICE CLASS	RBF 1 RM	60489600
JOB CANNOT ACCESS FILE.	NOS 2 RS VOL 3	60459680
JOB COMMAND ERROR.[jobname]	NOS 2 RS VOL 4	60459690
JOB COMMAND ERROR.	NOS 2 RS VOL 3	60459680
JOB DROP IN PROCESS	NOS 2 RS VOL 3	60459680
JOB HUNG IN AUTO RECALL.	NOS 2 OPER HB	60459310
JOB HUNG IN AUTORECALL	NOS 2 RS VOL 3	60459680
JOB IN NORERUN STATE ON RECOVERY.	NOS 2 RS VOL 3	60459680
OR	NOS 2 RS VOL 4	60459690
JOB IN NO RERUN STATE ON RECOVERY.	NOS 2 RS VOL 3	60459680
JOB NOT DETACHED.	NOS 2 RS VOL 3	60459680
JOB NOT FOUND.	NOS 2 RS VOL 3	60459680
JOB NOT RECOVERABLE.	NOS 2 RS VOL 3	60459680
JOB NOT REQUESTING RESOURCE.	NOS 2 TAPE MGMT	60463350
JOB NOT RERUN.	NOS 2 OPER HB	60459310
JOB NOT SYSTEM ORIGIN.	NOS 2 RS VOL 3	60459680
JOB NOT VALID ON REMOTE MAINFRAME.	NOS 2 RS VOL 4	60459690
JOB NOT VALIDATED TO USE LINK.	NOS 2 RS VOL 3	60459680
JOB/PARAM RECORD	NOS 2 RS VOL 3	60459680
COUNT EXCEEDS 200.	NOS 2 RS VOL 4	60459690
JOB REPRIEVED.	NOS 2 OPER HB	60459310
JOB RERUN.	NOS 2 RS VOL 3	60459680
JOB STATEMENTS IN	NOS 2 RS VOL 4	60459690
PARAM RECORD EXCEED 200.	NOS 2 OPER HB	60459310
JOB STEP ABORT.	NOS 2 OPER HB	60459310
JOB STEP EXCEEDS ACCOUNT BLOCK.	NOS 2 RS VOL 3	60459680
JOB STEP LIMIT.	NOS 2 RS VOL 4	60459690
JOB TERMINATED.	NOS 2 RS VOL 3	60459680
JOB UNKNOWN TO SYSTEM	NOS 2 RS VOL 4	60459690
JOB UNKNOWN TO SYSTEM	NOS 2 OPER HB	60459310
JOBNAME IS jsn	NOS 2 RS VOL 3	60459680
JOURNAL LOG CLOSED FOR SCHEMA sn	CDCS 2 DA RM	60485200
JOURNAL LOG FILE pfname FULL	CDCS 2 AP RM	60485300
JOURNAL LOG FILE pfname FULL	NOS 2 RS VOL 3	60459680
JOURNAL LOG FILE fn HAS BEEN ALLOCATED	CDCS 2 DA RM	60485200
JOURNAL LOG FILE fn HAS BEEN DUMPED TO TAPE	CDCS 2 DA RM	60485200
JOURNAL LOG FILE HAS BEEN REINITIALIZED	CDCS 2 AP RM	60485300
JOURNAL TYPE DOES NOT MATCH xxj FILE.	COCS 2 DA RM	60485200
JSN LIST FULL.	COCS 2 DA RM	60485200
JSN MORE THAN FOUR CHARACTERS.	COCS 2 DA RM	60485200
JSN xxxx NOT FOUND.	COCS 2 DA RM	60485200
JSN NOT FOUND.	COCS 2 DA RM	60485200
JSN NOT FOUND.	NOS 2 OPER HB	60459310
JSN OR UJN MUST BE SPECIFIED.	TAF 1 RM	60459500
K.BFL=nnnnnnB.	NOS 2 OPER HB	60459310
K.CMB=nn.	NOS 2 RS VOL 3	60459680
K.ECS=nnnk.	NOS 2 OPER HB	60459310
K.ERO=CRF,xxx.	NOS 2 RS VOL 3	60459680
K.INT=CRF,xxxxxxx.	NOS 2 OPER HB	60459310
K.INT=CRM,xxxx.	NOS 2 RS VOL 3	60459680
K.MFL=nnnnnnB.	NOS 2 OPER HB	60459310
K.REC=xxx.	NOS 2 RS VOL 3	60459680
K.SCP=nn.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310

MESSAGE

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PUB. NO.

K.TLF=xxxxxxx.		
K. COMMAND NOT VALID.		
K-DISPLAY COMMAND UNSUCCESSFUL, DROP IGNORED -- command.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
K-DISPLAY COMMAND UNSUCCESSFUL, FORMAT ERROR -- command.	TAF 1 RM	60459500
K-DISPLAY COMMAND UNSUCCESSFUL, ILLEGAL COMMAND -- command.	TAF 1 RM	60459500
K-DISPLAY COMMAND UNSUCCESSFUL, SYSTEM BUSY -- command.	TAF 1 RM	60459500
K.MAXFL,nnnnnnB.		
K.MAXFL REJECTED.		
K--NOT KEY OR KEYA		
KEY LOCATION MISSING		
KEY SPECIFIED TWICE		
KEYA NOT DEFINED AT THIS POINT		
KEYTYPE MUST BE =I, F, X*		
KEYWORD IS INCORRECT FOR THIS FUNCTION.		
KEYWORD NOT FOLLOWED BY = IN FILE STRING		
KEYWORD NOT FOLLOWED BY = IN FILE STRING		
KEYWORD/VALUE COUNT IN PARAM RECORD EXCEEDS 200.		
KILL		
n.nnn KILO CDCS REQUEST REJECTS FOR BUSY.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
n.nnn KILO CDCS REQUEST REJECTS FOR MAXR.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
n.nnn KILO CDCS REQUESTS FROM TASKS.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
n.nnn KILO ITASK RELOADS.	TAF 1 RM	60459500
n.nnn KILO LOCK REJECTS - filename.	TAF 1 RM	60459500
n.nnn KILO LOCKS - filename.	TAF 1 RM	60459500
n.nnn KILO NO COMMUNICATION BLOCKS.	TAF 1 RM	60459500
n.nnn KILO NO FL FOR TASK LOAD.	TAF 1 RM	60459500
n.nnn KILO NO SUBCONTROL POINTS.	TAF 1 RM	60459500
n.nnn KILO OPEN REJECTS - filename.	TAF 1 RM	60459500
n.nnn KILO OPENS - filename.	TAF 1 RM	60459500
n.nnn KILO STORAGE MOVES OF TASKS.	TAF 1 RM	60459500
n.nnn KILO TAF FL INCREASES.	TAF 1 RM	60459500
n.nnn KILO TASK RECALLS.	TAF 1 RM	60459500
n.nnn KILO TASK RECALLS FOR OUTPUT.	TAF 1 RM	60459500
n.nnn KILO TASK RELOADS.	TAF 1 RM	60459500
n.nnn KILO TASK ROLLOUT COMPLETES.	TAF 1 RM	60459500
n.nnn KILO TASK ROLLOUT STARTS.	TAF 1 RM	60459500
n.nnn KILO TRANSACTION ABORTS.		
n.nnn KILO TRANSACTIONS PROCESSED.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
KL PARAMETER ON CRM STATEMENT NOT SPECIFIED PROPERLY.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
KTSDMP COMPLETE.	TAF 1 RM	60459500
L= ALREADY SPECIFIED	FORM RM	60496200
L DISPLAY NOT ACTIVE.	NOS 2 OPER HB	60459310
L DISPLAY NOT ASSIGNED.	NOS 2 OPER HB	60459310
L DISPLAY NOT AVAILABLE.	NOS 2 OPER HB	60459310
L-DISPLAY NOT AVAILABLE.	NOS 2 TAPE MGMT	60463350

MESSAGE

L TYPE ERROR LOCATION FIELD BAD.
 OCCURRED ON PAGES p1, p2, p3, ..., pn
 LA AND UA BOTH REQUIRED.
 ***LA AND UA BOTH REQUIRED.
 LA GREATER THAN UA.
 LA NOT WITHIN LIMIT.
 LA VALUE LARGER THAN UA.
 ***LA VALUE LARGER THAN UA.
 LABEL CONTENT ERROR, filename AT address.
 LABEL LONGER THAN 7 CHARACTERS xxxx
 LABEL MISSING, filename AT address.
 LABEL NAME MUST BE LO 7 CHARS
 LABEL NOT EXPIRED.
 LABEL PARAMETER ERROR ON OPEN, filename
 AT address.
 LABEL TRACK CONFLICT.
 LACKING MEMORY FOR CM RECOVERY.
 LAST COMMAND.
 LAST IF RESULTS IN A NULL TRANSFER TO THIS STATEMENT
 LAST IF RESULTS IN A NULL TRANSFER TO THIS STATEMENT
 LAST RECOVERY POINT IS num
 LAST RECOVERY POINT NOT FOUND
 LAST RECOVERY POINT NOT FOUND
 LAST RESPONSE LINE IS DISCARDED
 LAYOUT CALL ERROR
 LBL - CIO ERROR.
 LCF DOES NOT EXIST.
 LCF/TERM NODE MISMATCH
 LCF/TERMINAL xxxxxxxx NOT FOUND
 LCM/ECS ARRAY SIZE ERROR
 LCM/ECS STACK OVERFLOW
 LCM FL EXCEEDS 131071 WORDS (LCM=1 REQUIRED)
 LCM LIMIT EXCEEDED
 LCM OPTION MUST BE G, I, OR D
 LDD - ARGUMENT ERROR - address.
 LDD - DEVICE ERROR - filename AT address.
 LDD - I/O SEQUENCE ERROR - filename AT address.
 LDI ID AND FM/UN CONFLICT.
 LDLIST OPERATION COMPLETE.
 LDQ - ARGUMENT ERROR - address.
 LDQ - DEVICE ERROR - filename AT address.
 LDQ - I/O SEQUENCE ERROR - filename AT address.
 LDR-ENTRY POINT NOT FOUND.
 LDR ERROR.
 LDREQ BEGIN MISSING
 LDREQ END MISSING
 LDV ERROR LOADING LOADU
 LDV ERROR 0004 CANT LOAD PLIin
 LEFT SIDE OF EQUAL SIGN IS ILLEGAL
 LEFT SIDE OF EQUAL SIGN IS ILLEGAL

<u>MANUAL</u>	<u>PUB. NO.</u>
COMPASS 3 RM	60492600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60483350
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
INTER DEBUG RM	60481400
ALGOL 4 RM	60496600
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
NPS RM	60480500
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
LOADER 1 RM	60429800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
LOADER 1 RM	60429800
LOADER 1 RM	60429800
LOADER 1 RM	60429800
PL/I RM	60388100
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800

MESSAGE

LEFT SIDE OF REPLACEMENT STATEMENT IS ILLEGAL .
LEFT TERMINATOR MISSING
ttt LENGTH CONFLICT.
LENGTH ERROR
LENGTH ERROR ON OLDPL. UNUSABLE OLDPL OR HARDWARE ERROR
LENGTH IN 52 TABLE .NE. FET.
LENGTH OF CHARACTER FORMAT SPECIFIER MUST BE GREATER THAN 1
LEVEL CONFLICT IN COMMON BLOCK hhhhh
LEVEL CONFLICTS WITH PREVIOUS DECLARATION. ORIGINAL LEVEL RETAINED
LEVEL OF REPEAT NESTING MUST BE LE 3
LEVEL-0 DATA BASE ERROR.
LEVEL-1 INDEX BLOCKS LINKED.
LEVEL-2 DATA BASE ERROR.
LEVEL 3 NAME MAY NOT OCCUR IN THIS STATEMENT
LEVEL 3 NAME hhhhh MAY NOT OCCUR IN THIS STATEMENT
LEVEL 3 RECOVERY NOT POSSIBLE.
OF
CENTRAL MEMORY INITIALIZATION HAS BEEN
SELECTED BY THE OPERATOR, OR
AUTOMATICALLY SET BY THE HARDWARE.
OR
DEADSTART AND SELECT DIFFERENT RECOVERY
LEVEL, OR DO NOT SELECT MAINFRAME
INITIALIZATION.
LFG COMPLETE.
LFG ERRORS.
LFM ERROR.
LFM INCORRECT REQUEST.
LFN = filename, BFS=0, FWB NZ, FWB IGNORED
LFN IS REQUIRED
LFN IS REQUIRED
LIBEDIT ARGUMENT ERRDR(S).
LIBGEN ARGUMENT ERROR.
LIBGEN FILE NAME CONFLICT.
LIBRARY DIRECTORY EMPTY - filename.
LIBRARY DIRECTORY ERROR - filename.
LIBRARY DIRECTORY SPACE TOO LARGE.
LIBRARY DIRECTORY TOO LONG - filename.
LIBRARY FILE NOT GENERATED.
LIBRARY FILE NOT ON MASS STORAGE.
LIBRARY FILE TIME OUT.
LIBRARY FUNCTIONS DATE, TIME AND CLOCK ARE MACHINE DEPENDENT
LIBRARY GENERATION COMPLETE.
LIBRARY GENERATION FILE EMPTY.
LIBRARY NOT FOUND, lname.
LIBRARY TABLE ERROR.
LIBTASK COMMAND ARGUMENT ERRORS.
LIBTASK ERROR CONDITION UNKNOWN.
LIBTASK - PFM ERROR DETECTED.
LID - xxx DOES NOT EXIST IN THE LID
TABLE.
LID NOT ADDED - FILES IGNORED.
LID NOT ALTERED.
LID NOT DELETED.
LID NOT FOUND.

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN EXT 4	60497800
NPS RM	60480500
NOS 2 OPER HB	60459310
APL 2 RM	60454000
UPDATE RM	60449900
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
SORT MERGE 4&1	60497500
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

LID NOT IN TABLE.
LID=xxx OR ST=xxx IS REQUIRED.
LID TABLE EMPTY.
LID TABLE ENTRY.
LIDDU UTILITY COMPLETE.
LIMIT ERROR
LIMIT LESS THAN INITIAL -- 1 TRIP LOOP
LINE: linenam,st,lt,npuname,port.
LINE: xxxxxxx, DUPLICATE CLA ADDRESS.
LINE: xxxxxxx, TIP NOT CONFIGURED.
LINE FAILED, TERMINAL xxxxxxx
LINE LIMIT EXCEEDED.
LINE MODE IS NOT SUPPORTED, USE SCREEN MODE.
LINE n NOT EXECUTABLE - LINE m WILL BE USED
LINE NOT FOUND.
LINE NUMBER INCREMENT ERROR.
LINE NUMBER LIMIT EXCEEDED.
LINE NUMBER NOT FOUND, COMMAND NOT EXECUTED
LINE NUMBER OVERLAP ERROR.
LINE NUMBER TOO LARGE
LINE NUMBER ZERO OR INVALID CHARACTER IN NUMERIC FIELD
LINE NUMBERS NOT AVAILABLE
LINE RANGE ERROR.
LINE RECOVERED, TERM xxxxxxx
LINE TERMINATORS NOT USED ON A STRANGER
TAPE.
LINE TOO LONG.
LINE lineno TRUNCATED.
LINE WAS DISCONNECTED WHILE LOADED.
LINES OUT OF ORDER
n LINES TO EOF.
n LINES TO INTERRUPT.
nnnnnnnnnn LINE(S) TRUNCATED.
nnn LINES TRUNCATED.
xxxxxx LINES TRUNCATED.
LINES TRUNCATED AT 150 CHARACTERS
nnnnn LINES TRUNCATED ON FILE filename.
LINK DEVICE CANNOT BE ALTERED.
LINK DEVICE INCORRECTLY DEFINED.
LINK DEVICE LABEL TRACK ERROR.
LINK DEVICE READ ERROR.
LINK DEVICE WRITE ERROR.
LINK RESET ON PORT nn.
LINKED CATALOG NOT ACCESSIBLE.
LIST COMPLETE.
LIST COMPLETE.
LIST DIRECTED I/O IS NON-ANSI
LIST DIRECTED OUTPUT CANNOT END WITH COMMA
LIST OF FILES LENGTH TOO LONG OR ZERO.
LIST OPTION ERROR.
LIST STMT WITHIN A SCRIPT
LIST WRITTEN TO OUTPUT FILE nm.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
APL 2 RM	60454000
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
MODIFY RM	60450100
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
UPDATE RM	60449900
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
BASIC 3 RM	19983900
TEXT EDITOR RM	60436100
TEXT EDITOR RM	60436100
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NPS RM	60480500
NOS 2 OPER HB	60459310

MESSAGE

LOOK/CREATION MODE CONFLICT.
LOOP BEGINNING AT THIS CARD NO IS ENTERED FROM OUTSIDE ITS RANGE AND HAS NO EXITS
LOOPS ARE NESTED MORE THAN 50 DEEP
xxxx LOST OUTPUT MESSAGE.
nnnnnnnnn LOST REFERENCES IN xxxxxxxx
LOST SPACE nnnnnn, ssssss PRUS.
LOST STIMOUT DATA.
LOST 7000 COMMUNICATIONS
LOWER BOUND IS .GE. UPPER BOUND FOR CLASS
xx.
LOWER LIMIT .GE. UPPER LIMIT, ONE TRIP LOOP
L072 COMPLETE.
LPest, CHcc Account INCOMPLETE TRANSFER.
LPest, CHcc CONTROLLER HUNG BUSY.
LPest, CHcc Fcode FUNCTION TIMEOUT.
LPest, CHcc Fcode REJ Pdriver, Cconvert, Eequip.
LPest, CHcc TURNED OFF.
LPest, CHcc RESERVED.
LPn - DATA ERROR, TYPE GO OR ABT OR RET
LPn - DISK PARITY ERROR, JOB= aaaa
LPn - INAPPROPRIATE COMMAND
hh.mm.ss. LPn JOB NAME jsn xxxxxxxxxx PRU-S
LPn - NOT READY
LPn - TERMINAL FAILURE
LRest, CHcc Account INCOMPLETE TRANSFER.
LRest, CHcc CONTROLLER HUNG BUSY.
LRest, CHcc Fcode FUNCTION TIMEOUT.
or
LRest, CHcc Fcode REJ
Pdriver, Cconvert, Eequip.
or
LRest, CHcc TURNED OFF.
LRest, CHcc Emmm PFC ERROR
LRest, CHcc RESERVED.
LRC ERROR.
LRECL NOT SPECIFIED
LRECL NOT SPECIFIED
LRECL TOO LARGE FOR BLKSIZE
LRECL TOO LARGE FOR BLKSIZE
LRECL TOO SMALL FOR V-RECORD HEADER
LRECL TOO SMALL FOR V-RECORD HEADER
LRL OUT OF RANGE
LRL SPECIFIED TWICE
LSet, CHcc Account INCOMPLETE TRANSFER.
LSet, CHcc CONTROLLER HUNG BUSY.
LSet, CHcc Fcode FUNCTION TIMEOUT.
LSet, CHcc Fcode REJ
Pdriver, Cconvert, Eequip.
LSet, CHcc TURNED OFF.
LSet, CHcc Emmm PFC ERROR.
LSet, CHcc RESERVED.
LS FOR TERMINAL xxxxxxxx DIFFERS FROM LCF VALUE
LS FOR TERMINAL xxxxxxxx EXCEEDS AUTO-SPEED MAX
LS VALUE LARGER THAN US.
LTest, CHcc Account INCOMPLETE TRANSFER.
LTest, CHcc CONTROLLER HUNG BUSY.
LTest, CHcc Fcode FUNCTION TIMEOUT.
LTest, CHcc Fcode REJ
Pdriver, Cconvert, Eequip.
LTest, CHcc TURNED OFF.
LTest, CHcc Eequip PFC ERROR.
LTest, CHcc RESERVED.

<u>MANUAL</u>	<u>PUB. NO.</u>
XEDIT 3 RM	60455730
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
COMPASS 3 RM	60492600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
RBF 1 RM	60499600
RBF 1 RM	60499600
RBF 1 RM	60499600
RBF 1 RM	60499600
RBF 1 RM	60499600
RBF 1 RM	60499600
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

MATRIX DIMENSION ERROR
MAX FL REACHED.
MAX NO. OF AREAS EXCEEDED LOG FILE=xxxxxxx
MAX OUT OF RANGE
MAX RECORD LENGTH OF FILE 1fn REFERENCED IN A DISPLAY STATEMENT MUST EXCEED 1 CHARACTER
MAX RECORD LENGTH OF FILE 1fn REFERENCED IN A DISPLAY STATEMENT MUST EXCEED 1 CHARACTER
MAX SPECIFIED TWICE
MAXDEV TOO SMALL.
MAXFL LT HHA + 100, CMM CANNOT FUNCTION
MAXIMUM FL ENCOUNTERED - JOB LIST INCOMPLETE.
MAXIMUM NUMBER MIDS ACTIVE.
MAXIMUM NUMBER OF ARGUMENTS.
MAXIMUM PARENTHESIS NESTING LEVEL EXCEEDED. ERROR SCAN FOR THIS FORMAT STOPS HERE
num MAXIMUM SCM WORDS USED
num MAXIMUM SCM WORDS USED
MAXIMUM TERMINALS EXCEEDED.
MAXIMUM TOTAL FEET OF TAPE = NNNN.
MAY NOT ADD LWA GROWTH TO FIXED BLOCK
parameter MAY NOT BE EQUIVALENCED
MAY NOT BE FUNCTION, EXTERNAL, F.P. OR IN BLANK COMMON
MAY NOT BE USED IN A DEBUG STATEMENT
MAY NOT INCREASE DABA GT HHA
MAY NOT REDUCE HHA LT DABA
MAY NOT UP HHA IF FIXED BLOCKS PRESENT
parameter MAY ONLY BE EQUIVALENCED TO 0 -- IGNORED
MCS APPLICATION ?
MCS CONNECT TIME hh.mm.ss xxxxxxxx - APPLICATION:
MCS DISABLED BY NETWORK.
MCS DISABLED BY NETWORK.
MCS ENDED dd/mm/yy hh.mm.ss
MCS IDLE DOWN STARTED.
MCS IDLE DOWN STARTED.
MCS INITIATED INCORRECTLY - TRY N.MCS.
MCS INITIATED INCORRECTLY - TRY N.MCS
MCS NETON COMPLETE.
MCS NETON COMPLETE
MCS REPRIEVE.
MCS REPRIEVE
MCS SHUTDOWN COMPLETE.
MCS SHUTDOWN COMPLETE
MCS 1.x date time
MD MUST BE 0 ,T, OR F
MDD - ALREADY ACTIVE.
MDD - BYE COMMAND EXECUTED.
MDD - CONSOLE MUST BE UNLOCKED.
MDD - IMPROPER ACCESS ATTEMPT.
MDD - MR ERROR.
MDD - MUST BE INITIATED FROM NOS/VE.
MDD - NOT ALLOWED ON THIS MAINFRAME.
MDD - SCI NOT FOUND IN CIP DIRECTORY.
MDD - VALIDATED.
MDI ERROR STATUS RECEIVED.
Status word 0
Status word 1
Status word 2
Status word 3
Status word 4

BASIC 3 RM 19883900
NOS 2 OPER HB 60459310
QU/CRM DA RM 60482100
FORM RM 60496200
COBOL 5 DH 60482500
COBOL 5 RM 60497100
FORM RM 60496200
NOS 2 OPER HB 60459310
COM MEM MGMT 1 60499200
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
FORTRAN EXT 4 60497800
CDCS 2 DA RM 60485200
CDCS 2 AP RM 60485300
TAF 1 RM 60459500
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
COM MEM MGMT 1 60499200
PL/I RM 60388100
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
COM MEM MGMT 1 60499200
COM MEM MGMT 1 60499200
COM MEM MGMT 1 60499200
PL/I RM 60388100
MCS 1 RM 60480300
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
MCS 1 RM 60480300
FORTRAN 5 RM 60481300
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310
NOS 2 OPER HB 60459310

MESSAGE

MANUAL

PUB. NO.

<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
Status word 5		
Status word 6		
MEMORY FILE REPLACED	NOS 2 OPER HB	60459310
MEMORY MARGINS SELECTED (CR) TO CONTINUE	NOS 2 OPER HB	60459310
MEMORY MARGINS SELECTED DEADSTART ABORTED.	NOS 2 OPER HB	60459310
MEMORY OVERFLOW.	NOS 2 OPER HB	60459310
MEMORY OVERFLOW.	NOS 2 RS VOL 3	60459680
MEMORY OVERFLOW	BASIC 3 RM	19983900
MEMORY OVERFLOW DURING ASF EXPANSION	FORTRAN EXT 4	60497800
MEMORY OVERFLOW DURING INITIALIZATION.	NOS 2 OPER HB	60459310
	TAF 1 RM	60459500
MEMORY OVERFLOW IN CODE TRANSFORMER	PL/I RM	60388100
MEMORY OVERFLOW IN END PROCESSOR	PL/I RM	60388100
*** MEMORY OVERFLOW IN -FAX-	FORTRAN EXT 4	60497800
MEMORY OVERFLOW IN INTERNAL ASSEMBLER	PL/I RM	60388100
MEMORY PARITY	FORTRAN EXT 4	60497800
MEMORY REQUEST ERROR.	NOS 2 OPER HB	60459310
MEMORY REQUEST WITH D.M. REQUEST OUTSTANDING.	TAF 1 RM	60459500
MERGE ERROR, SECONDARY FILE EMPTY.	TEXT EDITOR RM	60436100
MERGE ONLY BUFFERS EXCEED MEMORY LIMITS	SORT MERGE 4&1	60497500
MERGE ORDER xx USED	SORT MERGE 4&1	60497500
MERGING STIMOUT DATA.	NOS 2 OPER HB	60459310
MESSAGE FOR AREA id VERSION vn	CDCS 2 DA RM	60485200
MESSAGE FOR USER nn :	CDCS 2 DA RM	60485200
MESSAGE FOR USER nn :	CDCS 2 AP RM	60485300
MESSAGE LEVEL CODE MUST BE L, P, S, OR PR	INTER DEBUG RM	60481400
MESSAGE LIMIT.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
MESSAGE NAME MUST BE LO 7 CHARS	NPS RM	60480500
MESSAGE NOT ALLOWED FOR THIS APPLICATION.	NOS 2 OPER HB	60459310
MESSAGE NOT DEFINED OR WRONG TYPE	NPS RM	60480500
npuname MESSAGE SENT.	NOS 2 OPER HB	60459310
MESSAGE STATUS TABLE OVERFLOW.	NOS 2 OPER HB	60459310
MFL LESS THAN EXTENDED MEMORY MINIMUM CM FL.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
MFL MUST BE GREATER THAN BL	CDCS 2 DA RM	60485200
MFL MUST BE GREATER THAN BL	CDCS 2 AP RM	60485300
MFL REQUEST TOO SMALL, MINIMUM USED.	NOS 2 RS VOL 3	60459680
MFL TOO LARGE - nnnnnnB, taskname, tasklibrary.	TAF 1 RM	60459500
MFLINK - APPLICATION CONNECTION BROKEN.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - APPLICATION CONNECTION TIMEOUT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - APPLICATION DISABLED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - BLOCK TOO LARGE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - CANNOT READ FROM filename.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - CANNOT WRITE ON filename.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - CONNECT REJECT : nn.	NOS 2 OPER HB	60459310
MFLINK - CONNECTING TO tid.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - CONNECTION REJECTED BY xxx. REASON CODE : nnn -	NOS 2 OPER HB	60459310
MFLINK - CONNECTION REJECTED BY REMOTE HOST.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680

MESSAGE

MANUAL

PUB. NO.

MFLINK - CONTINUATION BLOCK DID NOT FOLLOW.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - ERR/LGL RECEIVED FROM SUBSYSTEM.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - FC/BRK RECEIVED rc=rc.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - FC/NAK RETRY LIMIT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - FILE RETRANSMIT REQUESTED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - FILE TRANSFER IN PROGRESS.	NOS 2 OPER HB	60459310
MFLINK - INCORRECT LID.	NOS 2 OPER HB	60459310
MFLINK - INVALID ACCESS VALIDATION.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID COMMAND cmd.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID CONTROL STATEMENT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID DATA DECLARATION.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID DIRECTIVE FILE NAME.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID FILE NAME.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID FILE TYPE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - INVALID SUPERVISORY MESSAGE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - LID CURRENTLY UNAVAILABLE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - LID DISABLED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - LID NO LONGER AVAILABLE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - LID UNKNOWN TO SUBSYSTEM.	NOS 2 RS VOL 3	60459680
	RMF USAGE MAN.	60460620
MFLINK - LOCAL NETWORK RESOURCE LIMIT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - NETON REJECT = rc.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - NETWORK SEQUENCE ERROR.	NOS 2 RS VOL 3	60459680
	RMF USAGE MAN.	60460620
MFLINK - NETWORK SHUTDOWN.	NOS/BE 1 DH	60494400
MFLINK - NETXFR ERROR rc = rejmess	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - NETXFR STATUS = 0.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - NO CONNECTION RECEIVED.	NOS 2 RS VOL 3	60459680
	NOS/BE 1 DH	60494400
MFLINK - NO LID SPECIFIED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - NO PATHS AVAILABLE TO LID.	NOS 2 RS VOL 3	60459680
	RMF USAGE MAN.	60460620
MFLINK - NO REMOTE DIRECTIVES FOUND.	NOS 2 RS VOL 3	60459680
MFLINK - PROTOCOL ERROR IN xx.	NOS 2 RS VOL 3	60459680
MFLINK - RECOVERING ST lid.	NOS 2 RS VOL 3	60459680
MFLINK - REMOTE SUBSYSTEM NOT RESPONDING.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - REMOTE SUBSYSTEM RESOURCE LIMIT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - SUBSYSTEM FULL.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - SUBSYSTEM UNAVAILABLE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - TERMINATING CONNECTION.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
MFLINK - UNKNOWN NETWORK INTERFACE TYPE.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFLINK - USER REQUEST SENT.	NOS 2 OPER HB	60459310
MFLINK - WRONG APPLICATION LEVEL.	NOS 2 OPER HB	60459310
MFLINK - TRANSFER IMPOSSIBLE TO ST 11d.		
MFLINK - WRONG REMOTE APPLICATION LEVEL.	NOS 2 RS VOL 3	60459680
MFLINK - TRANSFER IMPOSSIBLE TO ST 11d.	NOS 2 RS VOL 4	60459690
MFOQUEUE - COMPLETE.	NOS 2 OPER HB	60459310
jsn = ROUTED FILE NAME.	NOS 2 RS VOL 3	60459680
MFOQUEUE - CONTROL STATEMENT ERROR.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - DIRECTIVE EXCEEDS 256 CHARACTERS	NOS 2 RS VOL 3	60459680
MFOQUEUE - DUPLICATE PARAMETER.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - FIRST PARAMETER NOT VALID LFN.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - ILLEGAL DC VALUE SPECIFIED.	NOS 2 RS VOL 3	60459680
MFOQUEUE - ILLEGAL DD VALUE SPECIFIED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - ILLEGAL ST VALUE SPECIFIED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - INVALID DIRECTIVE NAME.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - INVALID PARAMETER.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - NO REMOTE DIRECTIVES FOUND.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFOQUEUE - ST PARAMETER MUST BE SPECIFIED.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
MFSTAT REJECTED REQUEST	NOS 2 RS VOL 3	60459680
MGETC/MAXFL REACHED.	NOS 2 OPER HB	60459310
MHF, ABORTED	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, BUFFER FOR NLD TOO SMALL, LOCAL NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, CONNECT BROKEN, RNAD yy, LOCAL NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, CONNECT REJECT, RNAD yy, LOCAL NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, DEVICE ENABLE SWITCH OFF, LOCAL NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, ERROR IN ROUTINE xxxxxxxx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, EST/CHANNEL UNAVAILABLE, LOCAL NAD CH=xx.	NOS 2 OPER HB	60459310
MHF, EST ENTRY UP OR NOT RESERVED, NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, FILE = NDFMxx DATE = yy/mm/dd	NOS 2 OPER HB	60459310
MHF, INIT PARAMETER BAD IN RECORD xxxxxxxx.	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, INIT PARAMETER RECORD MISSING xxxxxxxx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, INVALID NLD RESPONSE yyB, LOCAL NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, INVALID STATUS IN EST ENTRY, NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, LOCAL NAD FAULT, LOCAL NAD CH=xx.	NOS 2 OPER HB	60459310
MHF, LOGGING LOCAL NAD (LOCAL CH=xx).	NOS 2 OPER HB	60459310
MHF, LOGGING ND=yy NAD (LOCAL CH=xx).	NOS 2 OPER HB	60459310
MHF, NAD ACCESS ERROR (NLD ERROR 4) NAD CH=xx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, NAD C/W FAULTY - xxxxxxxx.	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, NAD C/W MISSING - xxxxxxxx.	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990
MHF, NAD DUMP FILE BAD - xxxxxxxx	NOS 2 OPER HB	60459310
	RHF SUBSYST. RM	60459990

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
MISSING FILE TYPE	SDRT MERGE 4&1	60497500
MISSING FILENAME	FORM RM	60496200
MISSING HEADER WORD ON xxJ FILE.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
MISSING HEADER WORD ON xxJ FILE.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
MISSING KEY NAME	SDRT MERGE 4&1	60497500
MISSING LABEL IN ARITHMETIC IF	FORTRAN EXT 4	60497800
MISSING LEFT PAREN	SDRT MERGE 4&1	60497500
MISSING LEFT PAREN AT	FORTRAN 5 RM	60481300
MISSING LEFT PAREN AT nnnnn	FORTRAN EXT 4	60497800
MISSING LEFT STRING DELIMITER	8-BIT SUBR RM	60495500
MISSING LEFT STRING DELIMITER	FORM RM	60496200
MISSING LENGTH PARAMETER	8-BIT SUBR RM	60495500
MISSING LINE NO	BASIC 3 RM	19983900
MISSING LOAD	LOADER 1 RM	60429800
MISSING -N- SPECIFIER IN OLN	FORM RM	60496200
MISSING NAME -- ENTRY STATEMENT IGNORED	FORTRAN 5 RM	60481300
MISSING NAME -- ENTRY STATEMENT IGNORED	FORTRAN EXT 4	60497800
MISSING NAME IN LEVEL LIST	FORTRAN 5 RM	60481300
MISSING NCF RECORD.	NOS 2 OPER HB	60459310
MISSING NUMERIC FIELD IN PS ARGUMENT -- IGNORED	PL/I RM	60388100
MISSING OPERATOR	FORM RM	60496200
MISSING OPTION	SDRT MERGE 4&1	60497500
MISSING OR SYNTAX ERROR IN LIST OF TRANSFER LABELS	FORTRAN EXT 4	60497800
MISSING OWNCODE PARAMETER	SDRT MERGE 4&1	60497500
MISSING PARAMETER	SDRT MERGE 4&1	60497500
MISSING PARAMETER LIST	8-BIT SUBR RM	60495500
MISSING PARAMETER LIST	FORM RM	60496200
MISSING PROGRAM STATEMENT -- PROGRAM START. ASSUMED	FORTRAN 5 RM	60481300
MISSING PROGRAM STATEMENT -- PROGRAM START ASSUMED	FORTRAN EXT 4	60497800
MISSING RELATIONAL OPERATOR IN SELECTOR-EXPRESSION	8-BIT SUBR RM	60495500
MISSING RELATIONAL OPERATOR IN SELECTOR-EXPRESSION	FORM RM	60496200
jsn MISSING RESOURCE.	NOS 2 RS VOL 4	60459690
jsn MISSING RESOURCE.	NOS 2 RS VOL 3	60459680
MISSING RIGHT PAREN	SDRT MERGE 4&1	60497500
MISSING RIGHT PAREN AFTER FORMAT IS ASSUMED	FORTRAN EXT 4	60497800
MISSING RIGHT PAREN AFTER IMPLIED DO	FORTRAN EXT 4	60497800
MISSING RIGHT PAREN AFTER UNIT IS ASSUMED	FORTRAN EXT 4	60497800
MISSING RIGHT PARENTHESIS	8-BIT SUBR RM	60495500
MISSING RIGHT PARENTHESIS	FORM RM	60496200
MISSING RIGHT PARENTHESIS OR SEMICOLON	8-BIT SUBR RM	60495500
MISSING RIGHT PARENTHESIS OR SEMICOLON	FORM RM	60496200
MISSING RIGHT-SIDE OF SPECIFICATION	FORM RM	60496200
MISSING RIGHT STRING DELIMITER	8-BIT SUBR RM	60495500
MISSING RIGHT STRING DELIMITER	FORM RM	60496200
MISSING SEPARATOR	FORM RM	60496200
MISSING SEPARATOR AFTER CONVERSION ITEM	8-BIT SUBR RM	60495500
MISSING SEPARATOR AFTER CONVERSION ITEM	FORM RM	60496200
MISSING SLASH ON GROUP NAME	FORTRAN 5 RM	60481300
MISSING SLASH ON GROUP NAME	FORTRAN EXT 4	60497800
MISSING SOURCE-1 PARAMETER	8-BIT SUBR RM	60495500
MISSING SOURCE-1 PARAMETER	FORM RM	60496200
MISSING SOURCE-2 OR DESTINATION PARAMETER	8-BIT SUBR RM	60495500

MESSAGE

MISSING SOURCE-2 OR DESTINATION PARAMETER
MISSING SUBSCRIPTS ON nnnnn ARE ASSIGNED VALUE OF ONE
MISSING SUBSCRIPTS SET TO LOWER BOUND FOR EQUIVALENCE VARIABLE
MISSING SUBSCRIPTS SET TO 1 FOR EQUIVALENCE VARIABLE nnnnn
MISSING TERMINATOR
MISSING UNIT DESIGNATOR IN I/O STATEMENT
**** MISSING VALUE.
MISSING VARIABLE OR ARRAY NAME IN LEVEL LIST
MISSING VSN OR EQUIPMENT ASSIGNMENT.
MISSING VSN OR EQUIPMENT ASSIGNMENT.
MISPELLED KEYWORD -- mmmmm nnnnn ASSUMED
MISPELLED KEYWORD -- nnnnn RETURNS ASSUMED
deckname - MIXED CHARACTER SET DETECTED.
MIXED CHARACTER SET OPL.
MIXED FUNCTION
MLF REQUEST TOO SMALL, MINIMUM USED.
MM BLOCK HANDLER ERR, PNTR AT numb
MMF DEVICE ACCESS ERROR.
MMFLINK DEVICE ERROR.
MODE=nn
MODE ERROR.
MODE STMT IN SCRIPT IGNORED
MODIFICATION COMPLETE.
MODIFICATION/DIRECTIVE ERRORS.
MODIFICATION DIRECTIVE EXPECTED
MODIFICATION ERRORS.
MODULE NOT ON LIBRARY DEADSTART ABORTED
MODVAL ABORTED.
MONITOR CALL ERROR, xxxx nnnnnnnnn.
MONITOR CONDITION REGISTER =xxxx
MORE CHANNELS THAN MSG FETS.
MORE DATA AFTER RECORD IN V-UNBLOCKED FILE
MORE DATA AFTER RECORD IN V-UNBLOCKED FILE
MORE DATA AFTER VS-RECORD SEGMENT
MORE DATA AFTER VS-RECORD SEGMENT
MORE STORAGE REQUIRED BY DO STATEMENT PROCESSOR FOR OPTIMIZATION
MORE THAN FIVE TASKS IN TASK CHAIN
MORE THAN ONE ARF SPECIFIED.
MORE THAN ONE ENTRY POINT ON A *54* TABLE.
MORE THAN ONE OUT-FILE
MORE THAN ONE RELATION EXISTS FOR THIS QUERY. PLEASE SPECIFY WHICH OF THE FOLLOWING SHOULD BE USED
MORE THAN ONE RELATIONAL OPERATOR IN A RELATIONAL EXPRESSION
MORE THAN ONE USER COMMAND IN TCF.
MORE THAN 1 OUT-FILE
MORE THAN 100 WHEN CONDITIONS USED
MORE THAN 3 SUBSCRIPT
MORE THAN 4 xxxx CARDS
MORE THAN 4 TAPE CHANNELS.
MORE THAN 49 FILES ON PROGRAM CARD OR 63 PARAMETERS ON A SUBROUTINE OR FUNCTION CARD
MORE THAN 63 ARGUMENTS IN ARGUMENT LIST
MORE THAN 7 SUBSCRIPTS
MORE THAN 7 SYSTEM TEXTS SPECIFIED.

<u>MANUAL</u>	<u>PUB. NO.</u>
FORM RM	60496200
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORM RM	60496200
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
MODIFY RM	60450100
MODIFY RM	60450100
APL 2 RM	60454000
NOS 2 RS VOL 4	60459690
CDCS 2 DA RM	60485200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NPS RM	60480500
MODIFY RM	60450100
MODIFY RM	60450100
NOS 2 OPER HB	60459310
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
SORT MERGE 4&1	60497500
QUERY UPDT 3 RM	60498300
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
SORT MERGE 4&1	60497500
LOADER 1 RM	60429800
FORTRAN EXT 4	60497800
NPS RM	60480500
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
COMPASS 3 RM	60492600

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
MOVE CANT DO THIS	INTER DEBUG RM	60481400
MOVE PACK FROM UNIT xx TO UNIT yy AND SPIN UP.	NOS 2 OPER HB	60459310
MOVE TO GROUP LEVEL ITEM	INTER DEBUG RM	60481400
MPP - ADDRESS OUT OF RANGE.	NOS 2 OPER HB	60459310
MPP - BUFFER ARGUMENT ERROR.	NOS 2 OPER HB	60459310
MPP - CATALOG REWRITE LINK BYTE ERROR.	NOS 2 OPER HB	60459310
MPP - DEVICE ERROR IDLE SET.	NOS 2 OPER HB	60459310
MPP - E0xx TKyyyy SCzzzz.	NOS 2 OPER HB	60459310
MPP - FET COMPLETE BIT SET.	NOS 2 OPER HB	60459310
MPP - FET TOO SHORT.	NOS 2 OPER HB	60459310
MPP - FILE NOT FOUND.	NOS 2 OPER HB	60459310
MPP - FM DN ffffffff nn.	NOS 2 OPER HB	60459310
MPP - I/O SEQUENCE ERROR.	NOS 2 OPER HB	60459310
MPP - INACCESSIBLE DEVICE.	NOS 2 OPER HB	60459310
MPP - INCORRECT CALL.	NOS 2 OPER HB	60459310
MPP - INCORRECT CATALOG REWRITE REQUEST.	NOS 2 OPER HB	60459310
MPP - INCORRECT CIO CODE IN CATALOG REWRITE.	NOS 2 OPER HB	60459310
MPP - INCORRECT FUNCTION.	NOS 2 OPER HB	60459310
MPP - INCORRECT LINK BYTE IN CATALOG SCAN.	NOS 2 OPER HB	60459310
MPP - INCORRECT OVERFLOW FST REQUEST.	NOS 2 OPER HB	60459310
MPP - INCORRECT SECTOR READ IN CATALOG REWRITE.	NOS 2 OPER HB	60459310
MPP - INCORRECT SYSTEM SECTOR.	NOS 2 OPER HB	60459310
MPP - INCORRECT WORD COUNT IN CATALOG REWRITE.	NOS 2 OPER HB	60459310
MPP - INCORRECT WRITE IN CATALOG REWRITE.	NOS 2 OPER HB	60459310
MPP - RANDOM ADDRESS NOT ON IAPF CHAIN.	NOS 2 OPER HB	60459310
MPP - SYSTEM SECTOR ERROR.	NOS 2 OPER HB	60459310
MPP - WRITE LOCK-OUT ON CATALOG FILE.	NOS 2 OPER HB	60459310
MR ERROR	NOS 2 OPER HB	60459310
MR ERROR.	NOS 2 OPER HB	60459310
MREC ABNORMAL TERMINATION.	NOS 2 OPER HB	60459310
MRL DR FL SET IN FILE STATEMENT IS LARGER THAN RECORD AREA - TRUNCATED TO RECORD AREA SIZE	COBOL 5 RM	60497100
MRL DR FL SET IN FILE STATEMENT IS LARGER THAN RECORD. RECORD AREA - TRUNCATED TO RECORD AREA SIZE	COBOL 5 DH	60482500
MRL PARAMETER ON CRM STATEMENT NOT SPECIFIED PROPERLY.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
MRL UNDEFINED	SORT MERGE 4&1	60497500
MS ERROR ON DEADSTART FILE.	NOS 2 OPER HB	60459310
MS LIMIT EXCEEDED.	NOS 2 OPER HB	60459310
MS LIMIT EXCEEDED	FORTRAN EXT 4	60497800
MS REDUCTION INCORRECT - filename.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
MSABT CALL ERROR.	TAF 1 RM	60459500
MSC001 ASSIGNMENT-TARGET CANNOT BE OF TYPE ENTRY, FILE, FORMAT, OR CONDITION, AND CANNOT BE MSC001 NAMED CONSTANT	PL/I RM	60388100
MSC002 EXPRESSION IN ASSIGNMENT STATEMENT CANNOT BE OF TYPE ENTRY, FILE, FORMAT, OR CONDITION	PL/I RM	60388100
MSC003 OPERATOR IN COMPARISON OF LOCATOR VALUES MUST BE = OR =:	PL/I RM	60388100
MSC004 I/O OPERATION INCOMPATIBLE WITH ATTRIBUTES DECLARED FOR FILE	PL/I RM	60388100
MSC005 REFERENCE -identifier- IN REMOTE FORMAT ITEM MUST BE A LOCAL REFERENCE TO A FORMAT MSC005 CONSTANT	PL/I RM	60388100
MSC006 INVALID USE OF OPTIONS(MAIN)	PL/I RM	60388100
MSC007 CONDITION -identifier- CANNOT BE PASSED AS ARGUMENT	PL/I RM	60388100
MSC010 TOO MANY IDENTIFIERS IN PROGRAM - IDENTIFIER TABLE OVERFLOW	PL/I RM	60388100
MSC011 BAD LABEL OR FORMAT PREFIX -identifier-	PL/I RM	60388100

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
MSC012 UNDECLARED ARRAY OR EXTERNAL FUNCTION -identifier-		PL/I RM	60388100
MSC013 SUBROUTINE-REFERENCE -identifier- IN CALL STATEMENT MUST BE OF TYPE ENTRY		PL/I RM	60388100
MSC014 PRECISION P OF VARIABLE -identifier- MUST BE UNSIGNED NON-ZERO INTEGER		PL/I RM	60388100
MSC016 ARGUMENT IN FUNCTION REFERENCE -identifier- CANNOT BE AN ASTERISK		PL/I RM	60388100
MSC020 DECLARATION OF LABEL CONSTANT ARRAY -identifier-: EXTENTS MUST BE INTEGER CONSTANTS		PL/I RM	60388100
MSC021 ILLEGAL I/O OPTION COMBINATION		PL/I RM	60388100
MSC022 RECORD I/O STATEMENT MUST HAVE FILE-OPTION		PL/I RM	60388100
MSC023 ILLEGAL FILE-DESCRIPTION ATTRIBUTE COMBINATION IN OPEN STATEMENT		PL/I RM	60388100
MSC024 CHARACTER CONFLICT IN PICTURE		PL/I RM	60388100
MSC025 NUMBER OF DIGITS IN PICTURE EXPONENT MUST BE ONE, TWO, OR THREE		PL/I RM	60388100
MSC026 NO DIGITS IN PICTURE MANTISSA		PL/I RM	60388100
MSC027 CONFLICTING CONDITION PREFIXES		PL/I RM	60388100
MSC028 DIVISION BY ZERO ILLEGAL		PL/I RM	60388100
MSC030 CONSTANT EXTENTS REQUIRED		PL/I RM	60388100
MSC031 SUBSCRIPT OF REFERENCE -identifier- IS OUT OF RANGE		PL/I RM	60388100
MSC032 ARRAY -identifier- UPPER BOUND LESS THAN LOWER BOUND		PL/I RM	60388100
MSC033 AREA -identifier- SIZE MUST BE BETWEEN 0 AND 131071		PL/I RM	60388100
MSC034 STRING -identifier- LENGTH MUST BE BETWEEN 0 AND 131071		PL/I RM	60388100
MSC035 ILLEGAL FLOATING POINT CONSTANT		PL/I RM	60388100
MSC036 THIS STATEMENT CANNOT BE COMPILED BECAUSE OF UNRELATED ERROR IN SOME PREVIOUS SOURCE STATEMENT		PL/I RM	60388100
MSC037 PROCEDURE CONTAINS TOO MANY AUTOMATIC VARIABLES		PL/I RM	60388100
MSC038 ENTRY CONSTANT OR PARAMETER -identifier- CAN ONLY BE USED FOR PROCEDURE INVOCATION AND AS ARGUMENT PASSED TO ENTRY PARAMETER		PL/I RM	60388100
MSC039 SUBROUTINE-REFERENCE -identifier- IN CALL STATEMENT CANNOT BE AN ENTRY POINT WITH A RETURNS-DESCRIPTOR		PL/I RM	60388100
MSC040 FUNCTION-REFERENCE -identifier- MUST BE AN ENTRY POINT WITH A RETURNS-DESCRIPTOR		PL/I RM	60388100
MSC041 FORM OF RETURN STATEMENT IS INCOMPATIBLE WITH ALL ENTRY POINTS		PL/I RM	60388100
MSC042 FORM OF RETURN STATEMENT IS INCOMPATIBLE WITH AT LEAST ONE ENTRY POINT		PL/I RM	60388100
MSC043 FUNCTION -identifier- DOES NOT CONTAIN SCALAR RETURN STATEMENT		PL/I RM	60388100
MSC044 PROCEDURE WITH OPTIONS(MAIN) CANNOT HAVE PARAMETERS OR RETURNS DESCRIPTOR		PL/I RM	60388100
MSC045 THE MAXIMUM NUMBER OF CHARACTERS IN A PICTURE EXPONENT IS 510		PL/I RM	60388100
MSC046 EXTERNAL NAMES -identifier- -identifier- TRUNCATE TO SAME NAME		PL/I RM	60388100
MSC047 EXTERNAL NAME -identifier- CONTAINS SPECIAL CHARACTER		PL/I RM	60388100
MSC048 LEADING SPECIAL CHARACTER IN EXTERNAL NAME -identifier- CHANGED TO A -3-		PL/I RM	60388100
MSC049 RETURN FROM AN ON-UNIT MUST NOT HAVE A RETURN VALUE		PL/I RM	60388100
MSC050 LENGTH OF THE PICTURE-SPECIFICATION IN P FORMAT ITEM CANNOT EXCEED 1000 CHARACTERS		PL/I RM	60388100
MSC052 COMPILATION ABORTED BECAUSE OF COMPILER ERROR		PL/I RM	60388100
MSI ABORT.		NDS 2 OPER HB	60459310
MSI ABORTED INITIALIZE MAY NOT BE COMPLETE.		NDS 2 OPER HB	60459310
MST ERROR - GO/DROP.		NDS 2 OPER HB	60459310
MST POINTER ERROR.		NDS 2 OPER HB	60459310
MTest, ASSIGNED TO filename, VSN=vsn.		NDS 2 RS VOL 3	60459680
MT,Ccc,Eec,Hhhhhhhh, BCR.		NDS 2 OPER HB NDS 2 RS VOL 3 NDS 2 RS VOL 4	60459310 60459680 60459690
MT,Ccc,Eec,Hhhhhhhh, BFR.		NDS 2 RS VOL 3	60459680
MT,Ccc,Eec,Hhhhhhhh,BFW.		NDS 2 RS VOL 3	60459680
MT,Ccc,Eec,Hhhhhhhh, BTL.		NDS 2 OPER HB NDS 2 RS VOL 4	60459310 60459690
MT,Ccc,Eec,Hhhhhhhh,BTL.		NDS 2 RS VOL 3	60459680
MT,Ccc,Eec,Hhhhhhhh, BUSY.		NDS 2 OPER HB NDS 2 RS VOL 3 NDS 2 RS VOL 4	60459310 60459680 60459690
MT,Ccc,Eec,Hhhhhhhh, CMF.		NDS 2 OPER HB NDS 2 RS VOL 4	60459310 60459690
MT,Ccc,Eec,Hhhhhhhh,CMF.		NDS 2 RS VOL 3	60459680

MESSAGE

MT,Ccc,Eec,Hhhhhhhhh, CON. REJ. OFF.

MANUAL PUB. NO.
NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, ERA.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, ERA.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, FNffff, Pyyyy.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, Lbbbb, Bnnnnnn.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, LCH.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, MDW.

NDS 2 RS VOL 3 60459680
NDS 2 OPER HB 60459310
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, MOF.

NDS 2 RS VOL 3 60459680
NDS 2 OPER HB 60459310
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, MWT.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, NBE.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, NO EOP.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, NOT READY.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, OPA.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, OPA.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, OTF.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, PLO.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, PLO.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, RCE.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, REC.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, SMB.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, SMF.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, STE.

NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MT,Ccc,Eec,Hhhhhhhhh, TCF.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, TME.

NDS 2 RS VOL 3 60459680

MT,Ccc,Eec,Hhhhhhhhh, WVF.

NDS 2 RS VOL 3 60459680

MT,Ccc-e-uu,vsu,rw,est,Ss,GSggggggggg

MT,Ccc,Dddd...d.

MT,Ccc,Uuu...u,Tttt.

MT,Ccc,Aaaaaaaaa.

MT,Ccc,Fff,Iii,Bnnnnnn,Lbbbb,Ppppppppp.

MT,Ccc,Eec,Hhhhhhhhh,type.

or

MT,Ccc-e-uu,vsu,rw,est,Ss,GSggggggggg.

MT,Ccc,Dddd...d.

MT,Ccc,Aaaaaaaaa.

MT,Ccc,Fff,Iii,Bnnnnnn,Lbbbb,Ppppppppp.

MT,Ccc,Eec,Hhhhhhhhh,type.

or

MT,Ccc,-e-uu,vsu,rw,est,Ss,GSggggggggg.

MT,Ccc,Dddd...d.

MT,Ccc,Uuu...u,Tttt.

MT,Ccc,Aaaaaaaaa.

MT,Ccc,Fff,Iii,Bnnnnnn,Lbbbb,Ppppppppp.

MT,Ccc,Eec,Hhhhhhhhh,type.

or

MT,Ccc-e-uu,vsu,rw,est,Ss,GSggggggggg.

MT,Ccc,Dddd...d.

MT,Ccc,Uuu...u,Tttt.

MT,Ccc,Aaaaaaaaa.

MT,Ccc,Fff,Iii,Bnnnnnn,Lbbbb,Ppppppppp.

MT,Ccc,Eec,Hhhhhhhhh,type.

MTest, Ccc, TURNED OFF.

NDS 2 OPER HB 60459310

MT/NT CONFLICT.

NDS 2 RS VOL 3 60459680
NDS 2 RS VOL 4 60459690

MESSAGE

MTR HUNG

MTS FIRMWARE LOAD, PART NO.- 12345678.
OF
FSC FIRMWARE LOAD, PART NO.- 12345678.
OF
639 FIRMWARE LOAD, PART NO.- 12345678.
OF
698 FIRMWARE LOAD, PART NO.- 12345678.

MTS FIRMWARE NOT FOUND.
OF
FSC FIRMWARE NOT FOUND.
OF
639 FIRMWARE NOT FOUND.
OF
698 FIRMWARE NOT FOUND.

MULTI-FILE NOT ASSIGNED TO MAGNETIC TAPE
MULTI-FILE NOT ASSIGNED TO MAGNETIC TAPE
MULTI-FILE NOT FOUND, filename AT address.

MULTI-TRACK PHASE ERROR.

MULTI-VOLUME VERSION 4 RELATIVE FILE ILLEGAL
MULTI-VOLUME VERSION 4 RELATIVE FILE ILLEGAL

MULTIFILE PROCESSING ERROR.

MULTIPLE A/D PARAMETER, A
MULTIPLE A/D PARAMETER, D

MULTIPLE ASSIGNMENT IS NON-ANSI
MULTIPLE ASSIGNMENT IS NON-ANSI

MULTIPLE COMMAS BETWEEN DIRECTIVES

MULTIPLE CONCURRENT LOGINS PROHIBITED.

MULTIPLE DECIMAL POINT IN EDIT DESCRIPTOR AT

MULTIPLE DEFINITION OF CURRENT FORMAT LABEL

MULTIPLE DEFINITION OF CURRENT FORMAT NUMBER

MULTIPLE DUMP PARAMETER, DUMP, nn

MULTIPLE IMPLICIT STATEMENTS NOT PERMITTED - IGNORED

MULTIPLE OCCURENCES OF DUMMY ARGUMENT

MULTIPLE REPLACEMENT STATEMENT IS NON-ANSI

MULTIPLE SORT CARD

MULTIPLE STATEMENT IGNORED AFTER END

MULTIPLE STATEMENT IGNORED AFTER LOADER DIRECTIVE

MULTIPLE STATEMENT PER CARD NOT PERMITTED

MULTIPLE TYPE OR SEQUENCE, name

MULTIPLE 7000 JOBS DISALLOWED

MULTIPLY BY 1 -- IGNORED

MULTIPLY DEFINED

MULTIPLY DEFINED AT OWNED EXIT num

MULTIPLY DEFINED LEVEL FOR COMMON BLOCK NAME -- IGNORED

MULTIPLY DEFINED LEVEL FOR NAME -- IGNORED

MULTIPLY DEFINED LEVEL FOR NAME nnnnn -- IGNORED

MULTIPLY DEFINED STATEMENT LABEL

MULTIPLY DEFINED STATEMENT LABEL nnnnn

..... MUST BE A DUMMY-ARG

..... MUST BE DD CONTROL VARIABLE

..... MUST BE INTEGER CONSTANT EXPRESSION

MUST BEGIN WITH LETTER

MUST BEGIN WITH LETTER

M01 POSSIBLE EXTENDED RANGE DO

M02 DD PARAMETER REDEFINED WITHIN RANGE OF DO

M03 FUNCTIONS -SLITE- AND -SLITET- NOT SUPPORTED IN FTNS

M04 -DATE, JDATE, TIME, CLOCK, SECOND- HAVE NO ARGUMENTS IN FTNS

MANUAL PUB. NO.
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310

NDS 2 OPER HB 60459310

COBOL 5 DH 60482500

COBOL 5 RM 60497100

NDS 2 RS VOL 3 60459680

NDS 2 RS VOL 4 60459690

NDS 2 RS VOL 3 60459680

COBOL 5 DH 60482500

COBOL 5 RM 60497100

SORT MERGE 4&1 60497500

SORT MERGE 4&1 60497500

FORTRAN 5 RM 60481300

FORTRAN EXT 4 60497800

NAM 1 RM 60499500

NDS 2 RS VOL 3 60459680

FORTRAN 5 RM 60481300

FORTRAN 5 RM 60481300

FORTRAN EXT 4 60497800

SORT MERGE 4&1 60497500

FORTRAN EXT 4 60497800

FORTRAN 5 RM 60481300

FORTRAN EXT 4 60497800

SORT MERGE 4&1 60497500

FORTRAN EXT 4 60497800

FORTRAN EXT 4 60497800

FORTRAN EXT 4 60497800

SORT MERGE 4&1 60497500

NDS 2 RS VOL 3 60459680

FORTRAN EXT 4 60497800

SORT MERGE 4&1 60497500

SORT MERGE 4&1 60497500

FORTRAN 5 RM 60481300

FORTRAN 5 RM 60481300

FORTRAN EXT 4 60497800

FORTRAN 5 RM 60481300

FORTRAN EXT 4 60497800

FORTRAN 5 RM 60481300

FORTRAN 5 RM 60481300

FORTRAN 5 RM 60481300

CDCS 2 DA RM 60485200

CDCS 2 AP RM 60485300

FTN 4-5 CONV RM 60483000

FTN 4-5 CONV RM 60483000

FTN 4-5 CONV RM 60483000

FTN 4-5 CONV RM 60483000

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
M05 SYNTAX ERROR IN TWO BRANCH ARITHMETIC IF STATEMENT	FTN 4-5 CONV RM	60483000
M06 SIMPLE VARIABLE USED AS FORMAT SPECIFIER IN I/O STATEMENT	FTN 4-5 CONV RM	60483000
M07 V OR = DESCRIPTOR USED IN FORMAT STATEMENT. CHECK I/O USING THIS FORMAT	FTN 4-5 CONV RM	60483000
M09 FORMAT CONTAINING HOLLERITH DESCRIPTOR USED BY INPUT STATEMENT	FTN 4-5 CONV RM	60483000
M10 NEGATIVE HOLLERITH CONSTANT LARGER THAN 50 CHARS IN DATA STATEMENT	FTN 4-5 CONV RM	60483000
M11 FTN4 INTRINSIC FUNCTION USED AS ACTUAL ARGUMENT	FTN 4-5 CONV RM	60483000
M12 TYPE ECS CONVERTED TO LEVEL 3. CHECK CONVERSION	FTN 4-5 CONV RM	60483000
M13 HOLLERITH PARAMETERS - CHECK DEPENDENCY ON TRAINING ZEROS	FTN 4-5 CONV RM	60483000
M14 TYPE MISMATCH	FTN 4-5 CONV RM	60483000
M15 IF EXPRESSION NOT TYPED LOGICAL OR NOT ARITHMETIC IF	FTN 4-5 CONV RM	60483000
M16 SECOND PARAMETER OF READC NOT IN LEVEL OR IS NUMERIC VALUE	FTN 4-5 CONV RM	60483000
M17 READC/WRITC WITHOUT ECS OR LEVEL STATEMENT - NOT CONVERTED	FTN 4-5 CONV RM	60483000
M18 CHECK USAGE OF ASF	FTN 4-5 CONV RM	60483000
M19 DUMMY ARGUMENT REFERENCE MUST BE SIMPLE VARIABLE	FTN 4-5 CONV RM	60483000
M20 NO CONVERSION OF COMPLEX TO REAL - REAL USED AS VARIABLE	FTN 4-5 CONV RM	60483000
M21 FUNCTION IOCHC . . . MANUAL INSPECTION REQUIRED	FTN 4-5 CONV RM	60483000
M22 LIST(C=O) IGNORED DUE TO NEW SOURCE - CHECK UPDATE/MODIFY DIRECTIVE CONFLICTS	FTN 4-5 CONV RM	60483000
M23 MACHINE DEPENDENT CODING IN ABOVE STATEMENT	FTN 4-5 CONV RM	60483000
M24 SUBSCRIPT OF ARRAY EXCEEDS DIMENSION	FTN 4-5 CONV RM	60483000
M25 PARTIAL LIST DIRECTED READ TREATED DIFFERENT BY FTNS	FTN 4-5 CONV RM	60483000
M26 IMPLICIT STATEMENT DELETED	FTN 4-5 CONV RM	60483000
No EOF detected on last read.	NOS 2 OPER HB	60459310
N EXCEEDS NUMBER OF FILES.	NOS 2 OPER HB	60459310
N TYPE ERROR NEGATIVE RELOCATION ON ENTRY POINT. OCCURRED ON PAGES p1, p2, p3, , pn	COMPASS 3 RM	60492600
NARY PARAMETER ON IXN STATEMENT NOT SPECIFIED PROPERLY.	TAF 1 RM NOS 2 OPER HB	60459500 60459310
NAM ERROR - ILLOGICAL ABT.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
NAM ERROR - INCORRECT ABH.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
NAM FUNCTION NOT FOUND.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
NAM NOT AVAILABLE.	NOS 2 OPER HB TAF 1 RM	60459310 60459500
NAM REG LEVEL reglvl:	NOS 2 OPER HB	60459310
NAM VER x.x - nnnn.	NOS 2 OPER HB	60459310
NAME EDIT FILE?	XEDIT 3 RM	60455730
NAME EXCEEDS 7 CHARACTERS -- TRUNCATED TO	FORTRAN 5 RM	60481300
NAME EXCEEDS 7 CHARACTERS -- TRUNCATED TO nnnnn	FORTRAN EXT 4	60497800
NAME IN DATA CONSTANT LIST MUST BE PARAMETER	FORTRAN 5 RM	60481300
NAME IN USE	APL 2 RM	60454000
NAME nnnnn IS IN EQUIV. GROUP THAT HAS LEVEL CONFLICT	FORTRAN EXT 4	60497800
NAME nnnnn IS IN LEVEL EQUIVALENCE GROUP AND MUST BE COMMON	FORTRAN EXT 4	60497800
NAME nnnnn IS LEVEL AND MUST BE COMMON OR DUMMY ARGUMENT	FORTRAN EXT 4	60497800
NAME IS REQUIRED	NOS 2 SF RM	60460430
NAME LONGER THAN 30 CHARACTERS xxxx	INTER DEBUG RM	60481400
NAME LONGER THAN 7 CHARACTERS xxxx	INTER DEBUG RM	60481400
NAME MUST BE 1 TO 6 CHARACTERS	NOS 2 SF RM	60460430
NAME NOT FOUND	APL 2 RM	60454000
NAME nnnnn NOT IN RETURNS LIST	FORTRAN EXT 4	60497800
NAME PREVIOUSLY DEFINED -- ENTRY STATEMENT IGNORED	FORTRAN 5 RM	60481300
NAME nnnnn PREVIOUSLY DEFINED -- ENTRY STATEMENT IGNORED	FORTRAN EXT 4	60497800
NAME TOO LONG aaaaaaaaaa	RBF 1 RM	60499600
NAMLIST I/O IS NON-ANSI	FORTRAN 5 RM	60481300
NAMLIST I/O IS NON-ANSI	FORTRAN EXT 4	60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
NETFM-DELETE FAILED PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-DELETED PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-DIRECTORY FILE NOT FOUND.	NOS 2 OPER HB	60459310
NETFM-DIRECTORY NOT OPEN.	NOS 2 OPER HB	60459310
NETFM-DIRECTORY RESTRUCTURE NEEDED.	NOS 2 OPER HB	60459310
NETFM-DUPLICATE CONTROL STATEMENT PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETFM-DUPLICATE FILE NAME-xxxxxxx.	NOS 2 OPER HB	60459310
NETFM ERROR = nn	NOS 2 OPER HB	60459310
NETFM-ILLEGAL CONTROL STATEMENT PARAMETER VALUE-xxxxxxx.	NOS 2 OPER HB	60459310
NETFM-ILLEGAL FILE NAME-xxxxxxx.	NOS 2 OPER HB	60459310
NETFM-ILLEGAL SEPARATOR=*x*.	NOS 2 OPER HB	60459310
NETFM-INTERNAL I/O ERROR	NOS 2 OPER HB	60459310
NETFM INTERNAL I/O ERROR.	NOS 2 OPER HB	60459310
NETFM-NETFM COMPLETE.	NOS 2 OPER HB	60459310
NETFM-NON-FATAL ERROR(S) ENCOUNTERED.	NOS 2 OPER HB	60459310
NETFM-action PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-PURGE FAILED PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-PURGED PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-REQUIRED PARAMETER MISSING-param.	NOS 2 OPER HB	60459310
NETFM-UNRECOGNIZED CONTROL STATEMENT PARAMETER-param.	NOS 2 OPER HB	60459310
NETFM-UPDATE FAILED PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-UPDATED PF = pfn NF = nfn.	NOS 2 OPER HB	60459310
NETFM-VALUE NOT SPECIFIED FOR PARAMETER-param.	NOS 2 OPER HB	60459310
NETFM-VALUE SUPPLIED FOR KEYWORD-xxxxxxx.	NOS 2 OPER HB	60459310
NETFS - ABNORMAL TERMINATION COMPLETE.	NOS 2 OPER HB	60459310
NETFS - ATTEMPTING NETON.	NOS 2 OPER HB	60459310
NETFS - BAD CONTROL CARD PARAMETER FORMAT.	NOS 2 OPER HB	60459310
NETFS - BAD CONTROL CARD PARAMETER VALUE.	NOS 2 OPER HB	60459310
NETFS - BUILT YY/MM/DD. HH.MM.SS.	NOS 2 OPER HB	60459310
NETFS-CIO READ ERROR ENCOUNTERED. CIO ERROR CODE :ccode PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-CIO WRITE ERROR ENCOUNTERED. CIO ERROR CODE :ccode PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ENTRY CREATED. PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ENTRY DELETED. PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ENTRY NOT CREATED. NETFM ERROR CODE :fcode PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ENTRY NOT DELETED. NETFM ERROR CODE :fcode PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ENTRY NOT UPDATED. NETFM ERROR CODE :fcode PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ENTRY UPDATED. PERMANENT FILE NAME :pfn NETWORK FILE NAME :nfn	NOS 2 OPER HB	60459310
NETFS-DIRECTORY ERROR ENCOUNTERED. NETFM ERROR CODE :fcode	NOS 2 OPER HB	60459310
NETFS-DIRECTORY FILE NOT FOUND.	NOS 2 OPER HB	60459310
NETFS-DIRECTORY IMPROPERLY FORMATTED.	NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

NETFS-DIRECTORY RESTRUCTURE NEEDED.	NOS 2 OPER HB	60459310
NETFS-DISABLED.	NOS 2 OPER HB	60459310
NETFS-DUPLICATE CONTROL CARD PARAMETER.	NOS 2 OPER HB	60459310
NETFS - DUPLICATE NETON.	NOS 2 OPER HB	60459310
NETFS-FILE SIZE IN BYTES MISMATCH. PERMANENT FILE NAME =pfn NETWORK FILE NAME =nfn	NOS 2 OPER HB	60459310
NETFS - ILLEGAL CONTROL CARD PARAMETER.	NOS 2 OPER HB	60459310
NETFS - IMMEDIATE SHUTDOWN REQUESTED.	NOS 2 OPER HB	60459310
NETFS - INVALID CONNECTION REQUEST.	NOS 2 OPER HB	60459310
NETFS - INVALID SUPERVISORY MESSAGE.	NOS 2 OPER HB	60459310
NETFS-MAXIMUM FIELD LENGTH EXCEEDED.	NOS 2 OPER HB	60459310
NETFS - MDI NODE mnode CONNECTION ACCEPTED.	NOS 2 OPER HB	60459310
NETFS - MDI NODE mnode CONNECTION ACTIVATED.	NOS 2 OPER HB	60459310
NETFS - MDI NODE mnode CONNECTION BROKEN.	NOS 2 OPER HB	60459310
NETFS - MDI NODE mnode CONNECTION ENDED.	NOS 2 OPER HB	60459310
NETFS - MDI NODE mnode CONNECTION REJECTED.	NOS 2 OPER HB	60459310
NETFS - MDI NODE mnode PROTOCOL ERROR ecode.	NOS 2 OPER HB	60459310
NETFS - NETON SUCCESSFUL.	NOS 2 OPER HB	60459310
NETFS - NETWORK PROTOCOL ERROR ecode.	NOS 2 OPER HB	60459310
NETFS - NETWORK SHUTDOWN REQUESTED.	NOS 2 OPER HB	60459310
NETFS - NIN IS NOT SPECIFIED.	NOS 2 OPER HB	60459310
NETFS-NO CONNECTIONS REMAINING.	NOS 2 OPER HB	60459310
NETFS-NORMAL TERMINATION COMPLETE.	NOS 2 OPER HB	60459310
NETFS-PERMANENT FILE NOT FOUND. PERMANENT FILE NAME =pfn NETWORK FILE NAME =nfn	NOS 2 OPER HB	60459310
NETFS-UNKNOWN ENTRY POINT NAME. ENTRY POINT NAME =epname PERMANENT FILE NAME =pfn NETWORK FILE NAME =nfn	NOS 2 OPER HB	60459310
NETLS-ABNORMAL TERMINATION COMPLETE.	NOS 2 OPER HB	60459310
NETLS-ATTEMPTING NETON.	NOS 2 OPER HB	60459310
NETLS - BAD CONTROL CARD PARAMETER FORMAT.	NOS 2 OPER HB	60459310
NETLS - BAD CONTROL CARD PARAMETER VALUE.	NOS 2 OPER HB	60459310
NETLS-BUILT YY/MM/DD.HH.MM.SS.	NOS 2 OPER HB	60459310
NETLS-CONTROL STATEMENT ERROR-JOB ABORTED.	NOS 2 OPER HB	60459310
NETLS-DISABLED.	NOS 2 OPER HB	60459310
NETLS-DUPLICATE CONTROL STATEMENT PARAMETER_XXXXXXX.	NOS 2 OPER HB	60459310
NETLS-DUPLICATE NETON.	NOS 2 OPER HB	60459310
NETLS-ERROR code IN ACCESSING LOG FILE.	NOS 2 OPER HB	60459310
NETLS-ERROR code IN ATTACHING LOG FILE.	NOS 2 OPER HB	60459310
NETLS-ERROR code IN DEFINING LOG FILE.	NOS 2 OPER HB	60459310
NETLS-ERROR code IN PERMITTING ACCESS TO LOG FILE.	NOS 2 OPER HB	60459310
NETLS-ERROR code IN REATTACHING LOG FILE.	NOS 2 OPER HB	60459310
NETLS-ERROR code IN SKIPPING LOG FILE.	NOS 2 OPER HB	60459310
NETLS-EXISTING LOG FILE ATTACHED.	NOS 2 OPER HB	60459310
NETLS-ILLEGAL CONTROL STATEMENT PARAMETER.	NOS 2 OPER HB	60459310
NETLS-ILLEGAL SEPARATOR-x.	NOS 2 OPER HB	60459310
NETLS-ILLEGAL VALUE-vvvvvvv FOR PARAMETER-XXXXXXX.	NOS 2 OPER HB	60459310
NETLS-IMMEDIATE SHUTDOWN REQUESTED.	NOS 2 OPER HB	60459310
NETLS-INVALID CONNECTION REQUEST.	NOS 2 OPER HB	60459310
NETLS-INVALID SUPERVISORY MESSAGE.	NOS 2 OPER HB	60459310
NETLS-LOG FILE TERMINATION COMPLETE.	NOS 2 OPER HB	60459310
NETLS-LOG FILE TERMINATION REJECTED.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
NETLS-MAXIMUM FIELD LENGTH EXCEEDED.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode CONNECTION ACCEPTED.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode CONNECTION ACTIVE.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode CONNECTION BROKEN.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode CONNECTION ENDED.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode CONNECTION INACTIVE.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode CONNECTION REJECTED.	NOS 2 OPER HB	60459310
NETLS-MDI NODE mnode PROTOCOL ERROR ecode.	NOS 2 OPER HB	60459310
NETLS-NETLS JOB IS NOT SYSTEM ORIGIN.	NOS 2 OPER HB	60459310
NETLS-NETON SUCCESSFUL.	NOS 2 OPER HB	60459310
NETLS-NETWORK PROTOCOL ERROR ecode.	NOS 2 OPER HB	60459310
NETLS-NETWORK SHUTDOWN REQUESTED.	NOS 2 OPER HB	60459310
NETLS-NEW LOG FILE CREATED.	NOS 2 OPER HB	60459310
NETLS - NIN IS NOT SPECIFIED.	NOS 2 OPER HB	60459310
NETLS-NO CONNECTIONS REMAINING.	NOS 2 OPER HB	60459310
NETLS-NORMAL TERMINATION COMPLETE.	NOS 2 OPER HB	60459310
NETLS NOT AVAILABLE, NETWORK CONNECTION REJECTED.	NOS 2 OPER HB	60459310
NETLS-REQUIRED PARAMETER MISSING-xxxxxxx.	NOS 2 OPER HB	60459310
NETLS-UNRECOGNIZED CONTROL STATEMENT PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETLS-VALUE NOT SPECIFIED FOR PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETLS-VALUE OUTSIDE OF RANGE FOR PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETMDF-BAD GET ON DIRECTORY-filename.	NOS 2 OPER HB	60459310
NETMDF-BAD OPEN ON DIRECTORY-xxxxxxx.	NOS 2 OPER HB	60459310
NETMDF-CANNOT ATTACH DESTINATION DIRECTORY-filename.	NOS 2 OPER HB	60459310
NETMDF-CANNOT ATTACH SOURCE DIRECTORY-filename,UN=username.	NOS 2 OPER HB	60459310
NETMDF - CONTROL STATEMENT ERROR-JOB ABORTED.	NOS 2 OPER HB	60459310
NETMDF-CPU USAGE SECS. MS.	NOS 2 OPER HB	60459310
NETMDF-DESTINATION DIRECTORY-filename, UN=username.	NOS 2 OPER HB	60459310
NETMDF-DIRECTORY MERGE COMPLETE.	NOS 2 OPER HB	60459310
NETMDF-DUPLICATE CONTROL STATEMENT PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETMDF-DUPLICATE FILE NAME-xxxxxxx.	NOS 2 OPER HB	60459310
NETMDF-ENTRY ALREADY EXISTS IN THE DIRECTORY. NFN :	NOS 2 OPER HB	60459310
NETMDF-FILE ALREADY EXISTS IN DIRECTORY. NETWORK FILE NAME :	NOS 2 OPER HB	60459310
NETMDF-FILE COULD NOT BE MOVED DUE TO A PFM ERROR. NETMDF-PFN=filename, NFN -	NOS 2 OPER HB	60459310
NETMDF-FILE filename NOT CATLISTABLE. FILE CHARACTERISTICS NETMDF-MAY BE DIFFERENT FOR THE FILE MOVED TO THIS INDEX.	NOS 2 OPER HB	60459310
NETMDF-ILLEGAL CONTROL STATEMENT PARAMETER VALUE-xxxxxxx.	NOS 2 OPER HB	60459310
NETMDF-ILLEGAL FILE NAME-filename.	NOS 2 OPER HB	60459310
NETMDF-ILLEGAL SEPARATOR-x.	NOS 2 OPER HB	60459310
NETMDF-MERGE DIRECTORY FILES.	NOS 2 OPER HB	60459310
NETMDF-NFA ERROR OCCURRED. ERROR CODE=ec.	NOS 2 OPER HB	60459310
NETMDF-NUMBER OF ENTRIES ADDED TO DESTINATION- n.	NOS 2 OPER HB	60459310
NETMDF-NUMBER OF ENTRIES IN DESTINATION DIRECTORY- n.	NOS 2 OPER HB	60459310
NETMDF-NUMBER OF ENTRIES IN SOURCE DIRECTORY- n.	NOS 2 OPER HB	60459310
NETMDF-NUMBER OF ENTRIES REPLACED IN DESTINATION- n.	NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

NETMDF-NUMBER OF FILES ADDED TO DESTINATION- n.	NDS 2 OPER HB	60459310
NETMDF-NUMBER OF FILES IN DESTINATION DIRECTORY- n.	NDS 2 OPER HB	60459310
NETMDF-NUMBER OF FILES IN SOURCE DIRECTORY- n.	NDS 2 OPER HB	60459310
NETMDF-NUMBER OF FILES MOVED TO DESTINATION- n.	NDS 2 OPER HB	60459310
NETMDF-NUMBER OF FILES REPLACED IN DESTINATION- n.	NDS 2 OPER HB	60459310
NETMDF-PERCENTAGE OF NEW DIRECTORY USED-xxx.	NDS 2 OPER HB	60459310
NETMDF-PFM ERROR-xxx(10).	NDS 2 OPER HB	60459310
NETMDF-REQUIRED PARAMETER MISSING-param.	NDS 2 OPER HB	60459310
NETMDF-SOURCE DIRECTORY-filename, UN=username.	NDS 2 OPER HB	60459310
NETMDF-UHRECOGNIZED CONTROL STATEMENT PARAMETER-param.	NDS 2 OPER HB	60459310
NETMDF-VALUE NOT SPECIFIED FOR PARAMETER-param.	NDS 2 OPER HB	60459310
NETMDF-VALUE SUPPLIED FOR KEYWORD-xxxxxxx.	NDS 2 OPER HB	60459310
NETOFF COMPLETE.	NDS 2 OPER HB	60459310
NETON ACCEPTED.	NDS 2 OPER HB	60459310
NETON COMPLETE.	TAF 1 RM	60459500
NETON REJECT.	NDS 2 OPER HB	60459310
NETON REJECTED, TVF ALREADY PRESENT.	NDS 2 OPER HB	60459310
NETON SECURITY VIOLATION	NDS 2 OPER HB	60459310
NETON WITH NIN = xxx	RHF SUBSYST. RM	60459990
NETPLM-ADDFILE EMPTY.	NDS 2 OPER HB	60459310
NETPLM-CIO ERROR yyy(8) DURING READ.	NDS 2 OPER HB	60459310
NETPLM-CIO ERROR yyy(8) DURING SKIP.	NDS 2 OPER HB	60459310
NETPLM-CIO ERROR yyy(8) DURING WRITE.	NDS 2 OPER HB	60459310
NETPLM-CONTROL STATEMENT ERROR-JOB ABORTED.	NDS 2 OPER HB	60459310
NETPLM-CPU USAGE- ssssssss SECS, mmm MS.	NDS 2 OPER HB	60459310
NETPLM-DIRECTIVE ERROR(S).	NDS 2 OPER HB	60459310
NETPLM-DIRECTIVE FILE EMPTY.	NDS 2 OPER HB	60459310
NETPLM-DIRECTORY FILE BUSY	NDS 2 OPER HB	60459310
NETPLM-DUPLICATE CONTROL STATEMENT PARAMETER-xxxxxxx.	NDS 2 OPER HB	60459310
NETPLM-ERROR(S) IN ADD FILE.	NDS 2 OPER HB	60459310
NETPLM-ILLEGAL FILE NAME-filename.	NDS 2 OPER HB	60459310
NETPLM-INCORRECTLY FORMATTED PREVIOUS LIBRARY	NDS 2 OPER HB	60459310
NETPLM-INTERRUPT RECEIVED.	NDS 2 OPER HB	60459310
NETPLM-LFM ERROR yyy(8) WHILE RETURNING FILE filename	NDS 2 OPER HB	60459310
NETPLM-LIBRARY filename BUSY.	NDS 2 OPER HB	60459310
NETPLM-LIBRARY FILE filename NOT FOUND ON UN=username	NDS 2 OPER HB	60459310
NETPLM-LIBRARY NOT FOUND IN NETWORK DIRECTORY.	NDS 2 OPER HB	60459310
NETPLM-NETFM ERROR rc ON FILE ATTACH.	NDS 2 OPER HB	60459310
NETPLM-NETWORK DIRECTORY NOT FOUND ON UN=username	NDS 2 OPER HB	60459310
NETPLM-NETWORK DIRECTORY NOT FOUND ON THE CURRENT USERNAME.	NDS 2 OPER HB	60459310
NETPLM-NEW LIBRARY WRITTEN ON FILE filename.	NDS 2 OPER HB	60459310
NETPLM-NEW LIBRARY WRITTEN ONTO CDCNET LIBRARY.	NDS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
NETPLM-NEW PROCEDURE LIBRARY NOT WRITTEN	NOS 2 OPER HB	60459310
NETPLM-PFM ERROR yyy(8) WHILE ATTACHING FILE filename.	NOS 2 OPER HB	60459310
NETPLM-PFM ERROR yyy(8) WHILE GETTING FILE filename	NOS 2 OPER HB	60459310
NETPLM-PFM ERROR yyy(8) WHILE REPLACING FILE filename	NOS 2 OPER HB	60459310
NETPLM-PREVIOUS LIBRARY NOT OF THE CORRECT TYPE, ACTUAL TYPE- 'tttttt'	NOS 2 OPER HB	60459310
NETPLM-PROGRAM INTERRUPTED.	NOS 2 OPER HB	60459310
NETPLM-REQUIRED PARAMETER MISSING-xxxxxxx.	NOS 2 OPER HB	60459310
NETPLM-UNKNOWN PROCEDURE TYPE - tttttt	NOS 2 OPER HB	60459310
NETPLM-UNRECOGNIZED CONTROL STATEMENT PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETPLM-UPDATED LIBRARY ON FILE ZZZZZNL.	NOS 2 OPER HB	60459310
NETPLM-VALUE NOT SPECIFIED FOR PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETRDF-BAD *GET* ON DIRECTORY filename.	NOS 2 OPER HB	60459310
NETRDF-BAD *OPEN* ON DIRECTORY-filename.	NOS 2 OPER HB	60459310
NETRDF-BAD *PUT* ON DIRECTORY-filename.	NOS 2 OPER HB	60459310
NETRDF-CANNOT ATTACH OLD DIRECTORY-filename.	NOS 2 OPER HB	60459310
NETRDF-CANNOT DEFINE NEW DIRECTORY-filename.	NOS 2 OPER HB	60459310
NETRDF - CONTROL STATEMENT ERROR-JOB ABORTED.	NOS 2 OPER HB	60459310
NETRDF-CPU USAGE SECS. MS.	NOS 2 OPER HB	60459310
NETRDF-DIRECTORY filename NOT FOUND.	NOS 2 OPER HB	60459310
NETRDF-DIRECTORY PERFORMANCE DECREASES WHEN NETRDF-SIZE EXCEEDS 80 PERCENT. A DEFAULT NETRDF-NF WILL SET DIRECTORY SIZE TO NETRDF-50 PERCENT UTILIZATION.	NOS 2 OPER HB	60459310
NETRDF-DIRECTORY RESTRUCTURE COMPLETE.	NOS 2 OPER HB	60459310
NETRDF-DUPLICATE CONTROL STATEMENT PARAMETER-xxxxxxx.	NOS 2 OPER HB	60459310
NETRDF-DUPLICATE FILE NAME-xxxxxxx.	NOS 2 OPER HB	60459310
NETRDF-ILLEGAL CONTROL STATEMENT PARAMETER VALUE-xxxxxxx.	NOS 2 OPER HB	60459310
NETRDF-ILLEGAL FILE NAME-filename.	NOS 2 OPER HB	60459310
NETRDF-ILLEGAL SEPARATOR-**.	NOS 2 OPER HB	60459310
NETRDF-NUMBER OF ENTRIES IN DIRECTORY- n.	NOS 2 OPER HB	60459310
NETRDF-NUMBER OF FILES IN DIRECTORY.	NOS 2 OPER HB	60459310
NETRDF-PERCENTAGE OF NEW DIRECTORY USED-xxx.	NOS 2 OPER HB	60459310
NETRDF-PERCENTAGE OF OLD DIRECTORY USED-xxx.	NOS 2 OPER HB	60459310
NETRDF-PFM ERROR-xxx(10), FILE-filename.	NOS 2 OPER HB	60459310
NETRDF-REQUIRED PARAMETER MISSING-param.	NOS 2 OPER HB	60459310
NETRDF-RESTRUCTURE DIRECTORY FILE.	NOS 2 OPER HB	60459310
NETRDF-UNRECOGNIZED CONTROL STATEMENT PARAMETER-param.	NOS 2 OPER HB	60459310
NETRDF-VALUE NOT SPECIFIED FOR PARAMETER-param.	NOS 2 OPER HB	60459310
NETRDF-VALUE SUPPLIED FOR KEYWORD-xxxxxxx.	NOS 2 OPER HB	60459310
NETWORK ACTIVITY TABLE OVERFLOW.	NOS 2 OPER HB	60459310
NETWORK APPLICATION ABORTED, RC = 68. NFETCH: ILLEGAL FIELD MNEMONIC.	NOS 2 RS VOL 3	60459680
NETWORK APPLICATION ABORTED, RC = 69. NSTORE: ILLEGAL FIELD MNEMONIC.	NOS 2 RS VOL 3	60459680
NETWORK CONNECTION ACCEPTED.	NOS 2 OPER HB	60459310
NETWORK CONNECTION ENDED.	NOS 2 OPER HB	60459310
NETWORK CONNECTION ENDED BY NETLS.	NOS 2 OPER HB	60459310
NETWORK CONNECTION INITIALIZED.	NOS 2 OPER HB	60459310
NETWORK CONNECTION LOST.	NOS 2 OPER HB	60459310

MESSAGE

NO ACTIVE DISK BUFFERS.
NO ACTIVE DRIVERS REMAINING.
NO ACTIVE LINES WERE FOUND WITHIN THE COPY RANGE. NULL COPY
NO ACTIVITY ON NETWORK CONNECTION.
NO ADMITS.
NO ALTERNATE KEY SPECIFIED ON IXM CARD.
NO ALTERNATE STORAGE COPY OF FILE.
NO APPLICATION ALERT PENDING.
NO APPLICATION IN ALERT Q.
NO ARF DUMP ENTRIES - DUMP IGNORED.
NO ARF DUMP ENTRIES IN DIRECTORY.
NO BITS SPECIFIED.
NO BREAKPOINT xxxx
NO BREAKPOINT #n
NO BREAKPOINTS
NO BRF STATEMENT FOR CRM DATA BASE.
NO BRF STATEMENT FOUND IN xxJ FILE.
NO BUFFERED DEVICES DEFINED.
NO BYTSIZE PARAMETER
NO C. B. AVAILABLE TO SCHEDULE CTASK.
NO CHANNEL LOAD REQUEST
NO CHARACTERS FOUND IN nnnnn DELIMITED HOLLERITH STRING
**** NO CHARGE NUMBER IN EFFECT.
NO CLOSING DELIMITER FOUND.
NO COMMA AFTER LOWER LIMIT
NO COMMON BLOCK xxxx
**NO COMPILATION
NO CONTROL STATEMENT TERMINATOR.
NO CONTROLWARE ON CHANNEL.
NO CONVERSION SPEC SEEN
NO COSETS EXIST
NO CPP AVAILABLE.
NO CRM STATEMENT FOUND IN xxJ FILE.
NO DATA BASE ID FOR DATA MANAGER.
NO DATA BASE NAME IN xxJ FOR TOTAL.
NO DATA FOUND FOR USER NAME.
NO DAYFILE FOUND.
NO DECK NAME ON DECK DIRECTIVE
NO DEVICES IN THE FAMILY.
NO DIGIT PRECEDED X-FIELD. 1X ASSUMED
NO DIMENSION FOUND FOR EQUIVALECE VARIABLE
NO DIMENSION FOUND FOR EQUIVALECE VARIABLE nnnnn
NO DIRECTIVES.
NO DIRECTIVES PROCESSED.
NO DIVERTS IN AFFECT FOR THIS QUEUE
NO DUMP FILE FOR xx est IS AVAILABLE.
NO DUMP RECORD WITH SPECIFIED VSN.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
UPDATE RM	60449900
NOS 2 OPER HB	60459310
*****	*****
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
PL/I RM	60388100
COMPASS 3 RM	60492600
NOS 2 OPER HB	60459310
FORM RM	60496200
QUERY UPDT 3 RM	60498300
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
UPDATE RM	60449900
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MODIFY RM	60450100
NOS 2 OPER HB	60459310
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310

MESSAGE

NO EMPTY CARTRIDGES IN GROUP.
NO EMPTY CUBE IN FAMILY/POOL.
NO EMPTY CUBES. NUMBER PROCESSED=n.
NO END CARD, END LINE ASSUMED
NO ENTRIES FOUND.
NO ENTRY POINT xxxx
NO EQUATE STRING
NO EQUIPMENT AVAILABLE.
divnam-NO ERRORS ENCOUNTERED.
filename - NO ERRORS ENCOUNTERED.
ifn - NO ERRORS ENCOUNTERED
NO ERRORS REPORTED IN MAINTENANCE
REGISTERS.
NO EXCEPTION PROCESS PROVIDED
NO EXCEPTION PROCESS PROVIDED
NO EXECUTABLE STATEMENT n
NO EXTEND OF USER-OWNED FILE.
NO EXTENDED MEMORY.
NO FIELD LENGTH TO DUMP.
NO FILE NAME SPECIFIED.
NO FILE NAME SPECIFIED ON CRM CARD.
NO FILE NAME SPECIFIED ON IXN CARD.
NO FILE OR GROUP xxxx
NO FILE SPACE. ADD ANOTHER FILE STMT
NO FILE STRING GIVEN
NO FILE STRING GIVEN
NO FILES FOUND.
NO FILES FOUND
NO FILES FOUND FOR SPECIFIED DUMP FILE.
NO FILES PROCESSED.
NO FILES PROCESSED.
NO FILES PURGED.
NO FILES SELECTED FOR DESTAGE.
NO FILES SELECTED FOR RELEASE.
NO FILES TO DUMP.
NO FORMAT FIELD SPECIFIED
vvvvvv NO FOUND.
NO GENERAL STATUS RECEIVED.
NO GROUP #n
NO GROUP.xxxx
NO GROUPS
NO H-H LOGICAL LINK TO DESTINATION.
NO HDR1 LABEL RETURNED ON OPEN.
NO HOST AVAILABLE
NO HOST AVAILABLE
NO HOST AVAILABLE CONTROL CHARACTER=char
ENTER char HD TO SEE HOST STATUS
NO HOST CONNECTED
NO HOST CONNECTED
NO HOST CONNECTED CONTROL CHARACTER=char
ENTER INPUT TO CONNECT TO HOST
NO HOST CONNECTED CONTROL CHARACTER=char
TERMINAL DISABLED BY NOP

MANUAL	PUB. NO.
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NDL 1 RM	60480000
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
INTER DEBUG RM	60481400
NOS 2 TAPE MGMT	60483350
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
BASIC 3 RM	19983900
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
*****	*****
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NAM 1 TERM INTF	60480600
NAM 1 RM	60499500
NOS 2 RS VOL 3	60459680
NAM 1 TERM INTF	60480600
NAM 1 RM	60499500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680

MESSAGE

NO HOST SELECTED
NO HOST SELECTED CONTROL CHARACTER=char
ENTER char NN=NODE NUMBER or
HS=NAME TO SELECT HOST
NO I/O BUFFERS DEFINED.
NO *IF IN PROGRESS.
NO INACTIVE QUEUED FILES PRESENT.
NO INACTIVE QUEUES ON DEVICE.
NO INFORMATION ON LOG FILE
NO INITIALIZE REQUESTS SET FOR MSI.
NO INPUT FILE, Q MODE, UPDATE ABORT
NO INPUT FILE SPACE AVAILABLE
NO INPUT FILE SPECIFIED
NO INTERLOCK.
NO JOB CHARACTERISTICS SPECIFIED.
NO JOBS FOUND.
NO JSN-S RECOVERED.
NO KEY LENGTH SPECIFIED ON CRM CARD.
NO LABEL xxxx
NO LEGAL CARD
NO LEGAL PARAMETER
NO LIDS FOUND.
NO LINE NUMBER ON LINE.
NO LINE NUMBER ON SORT FILE.
NO LINE TERMINATOR AT EOR(S).
NO LINES FOUND.
NO LINK DEVICE DEFINED.
NO LOG FILE EXISTS TO BE TERMINATED.
NO LOOKUP IMPLEMENTED
NO MANUFACTURER OR SCRATCH LABEL.
NO MASS STORAGE AVAILABLE.
NO MATCH OF LOOP INDEX AND SUBSCRIPT
NO MATCH ON FAMILY/SUBFAMILY.
NO MATCHING LEFT PARENTHESIS
NO MATCHING RIGHT PARENTHESIS
NO MATCHING RIGHT PARENTHESIS IN ARGUMENT LIST
NO MATCHING RIGHT PARENTHESIS IN SUBSCRIPT
NO MAXIMUM RECORD LENGTH SPECIFIED ON CRM
CARD.
*** NO MEANINGFUL DATA IN BUFFER ***
NO MESSAGES FOUND
NO MONITOR FILE DEFINED
NO MONITOR RESPONSE.
NO MORE SPACE FOR NETOH
NO MORE TRANSMISSIONS ALLOWED
NO NAME AND NO EQUATE STRING
NO NAME AND NO SEQUENCE
NO NAME DIRECTIVE
NO NEW FILE.
NO NPUS ARE BEING SUPERVISED.
NO NPUS UNDER YOUR CONTROL.
NO. OF MANUAL CHANGES REQUIRED = nn
NO OLDPL, NOT CREATION RUN, UPDATE ABORT

<u>MANUAL</u>	<u>PUB. NO.</u>
NAM 1 RM	60499500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
QU/CRM DA RM	60482100
NOS 2 OPER HB	60459310
UPDATE RM	60449900
NOS 2 OPER HB	60459310
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
SORT MERGE 4&1	60497500
SORT MERGE 4&1	60497500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
QUERY UPDT 3 RM	60498300
SORT MERGE 4&1	60497500
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FTN 4-5 CONV RM	60483000
UPDATE RM	60449900

MESSAGE

NO ONLINE DIAGNOSTICS PRESENT.
NO OUTPUT FILE EXISTING.
NO OUTPUT FILE EXISTS.
NO OUTPUT FILE PRESENT.
NO OUTPUT FILE SPECIFIED
NO OVERLAY (xxxx)
NO OVERLAYS
NO OWNCODE EXIT PARAMS
NO PAPER.
NO PARAMETERS
NO PARAMETERS
NO PARAMETERS SUPPLIED TO SUBROUTINE
NO PARAMETERS SUPPLIED TO SUBROUTINE
NO PATH TO THE ENTIRE RANGE OF DO
NO PATH TO THE ENTIRE RANGE OF DO
NO PATH TO THIS STATEMENT
NO PATH TO THIS STATEMENT
NO PERMANENT DAYFILES.
NO PERMITS.
NO PREVIOUS CS IF DIRECTIVE
NO PRIMARY FILE.
NO *PROBE* DATA AVAILABLE.
NO *PROBE* DATA ON FILE.
NO PROCEDURE NAME xxxx
NO PROGRAM xxxx
NO PROGRAM VARIABLE xxxx
**** NO PROJECT NUMBER IN EFFECT.
NO QUEUED FILES FOUND.
NO READ/DESTINATION FILE SPECIFIED.
NO READ FILE FOUND - filename
NO RECORD FOUND FOR GIVEN VSN - DATE/TIME.

NO RECORD QUALIFIED
NO RECOVERABLE JOBS.
NO REFERENCES LISTED.
NO RELATION EXISTS
NO REPLACE DIRECTIVE
NO REPORT GENERATED.
NO RESPONSE FROM OTHER MAINFRAME
NO ROOM IN TABLE FOR xxxxxx
NO SCR ON MAINFRAME.
NO SCRATCH TAPES.
NO SEQ FORMAT SPECIFIED
NO SEQUENCE
NO SEQUENCE NUMBER FOUND ON FOLLOWING STATEMENT -- COMMENT ASSUMED
NO SHARED DEVICES FOR THIS MACHINE.
NO SOURCE FILE SPECIFIED.
NO SOURCE, OLD OR NEW LIBRARY
NO SPACE AVAILABLE.
NO SPACE FOR ARF/BRF BUFFER.

NO SPACE IN DIT.
NO STATISTICAL AREA DATA ON FILE.
NO STATUS PARAMETER

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORM RM	60496200
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
QUERY UPDT 3 RM	60498300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
QUERY UPDT 3 RM	60498300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
FORM RM	60496200
SORT MERGE 4&1	60497500
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500

MESSAGE

NO STATUS PARAMETER
NO SUCH APPLICATION ON HOST NOW.
NO SUCH COMMAND
NO SUCH FILE
NO SUCH SMMAP OR SUBCATALOG.
NO SUCH SUBCATALOG.
NO SYMBOL FILE FOR CODE PROCEDURE
NO SYMBOLS FOR OVERLAY (m,n)
NO SYMBOLS FOR P.xxxx
NO SYSTEM DEVICE DEFINED.
NO SYSTEM PRIVILEGES
NO TAPE EQUIPMENT.
NO TAPE FILES RECOVERED
filename - NO TEMP DEVICE FOUND.

NO TERM UNDER THIS USER.
NO TERM/USER CONNECTED TO THIS APPLICATION.
NO TERMINALS DEFINED.
NO TERMINALS IN NETWORK FILE - filename.

NO TERMINATOR
NO TERMINATOR IN ABOVE LOAD SEQUENCE
NO TERMINATOR IN COMMAND CALL.
NO TERMINATOR ON CONTROL CARD
NO TERMINATOR ON CONTROL CARD
xxxxxxx - NO TIMOUT JUMP ADDRESS
NO TRANSACTION NAME IS DEFINED IN TASK
LIBRARY.
NO TRANSFER ADDRESS
NO TRAP #n
NO xxxx TRAP yyyy
NO TRAPS
NO TTYS ASSIGNED.
NO USER COMMAND EXECUTED.
*** NO USER INDICES AVAILABLE.
NO USER STATEMENT IN xxJ FILE.

NO USER STATEMENT IN xxJ FILE.

NO VALID DUMP FOUND ON DUMP FILE.

NO VERSION DATA ON FILE.
NO WORKING STORAGE AREA PROVIDED
NO WORKING STORAGE AREA PROVIDED
NO WRITE ENABLE, filename AT address.

NO WRITE PERMISSION ON QRF FOR SCHEMA sn
NO 52 TABLE IN CONTROLWARE RECORD.
NO 7000 JOB ACTIVE
NO 77 TABLE IN CONTROLWARE RECORD.
NODE CARD MISSING
NOISE BLOCK PROCESSING IN EFFECT.
oooooooooooooooo NOISE BLOCKS DELETED.
oooooooooooooooo NOISE BLOCKS PADDED.
NOISE SIZE IGNORED FOR PE/GE.
NON-ACTIVE GROUP-ID SPECIFIED
NON-ANSI BLANK LINES OCCURRED IN THIS PROGRAM UNIT

<u>MANUAL</u>	<u>PUB. NO.</u>
FORM RM	60496200
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
LOADER 1 RM	60429800
NOS 2 RS VOL 3	60459680
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NPS RM	60480500
TAF 1 RM	60459500
LOADER 1 RM	60429800
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
CDCS 2 RM	60481800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
COM MEM MGMT 1	60499200
FORTAN EXT 4	60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
NON-ANSI FORM OF BLOCK DATA STATEMENT	FORTRAN EXT 4	60497800
NON-ANSI FORM OF DATA STATEMENT	FORTRAN EXT 4	60497800
NON-ANSI FORM OF TYPE DECLARATION	FORTRAN EXT 4	60497800
NON-ANSI HOLLERITH FORM	FORTRAN EXT 4	60497800
NON-ANSI SYNTAX IN THIS DATA STATEMENT	FORTRAN EXT 4	60497800
NON-ANSI TYPE COMBINATIONS WITH nnnnn OPERATOR	FORTRAN EXT 4	60497800
NON-BUFFERED EO-S CHECKPOINTED. RECOVERY ABORTED.	NOS 2 OPER HB	60459310
NON-BUFFERED EO-S CHECKPOINTED. RECOVERY ABORTED.	NOS 2 RS VOL 3	60459680
NON-CONFORMING RETYPING OF	FORTRAN 5 RM	60481300
NON DIMENSIONED NAME APPEARS FOLLOWED BY LEFT PAREN	FORTRAN EXT 4	60497800
NON-DUMMY ARGUMENT CANNOT BE LEVELED	FORTRAN 5 RM	60481300
NON-EXECUTABLE CODE	ALGOL 4 RM	60496600
NON-EXISTENT EDIT VERB SPECIFIED.	NOS 2 RS VOL 3	60459680
NON-EXISTENT UNLOAD-ID	COM MEM MGMT 1	60499200
n NON-FATAL DIRECTIVE ERROR(S)	SORT MERGE 4&1	60497500
n NON-FATAL SORT MACRO ERROR(S)	SORT MERGE 4&1	60497500
NON-FORMAT INPUT	ALGOL 4 RM	60496600
NON IMAGE REFERENCED	BASIC 3 RM	19983900
NON-INNER LOOP BEGINNING AT THIS CARD IS ENTERED	FORTRAN EXT 4	60497800
NON-MATCHING CONVERSION.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
NON-MATCHING DENSITY.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
NON-NULL LABEL FIELD ON CONTINUATION LINE	FORTRAN 5 RM	60481300
NON-NUMERIC	SORT MERGE 4&1	60497500
NON-OCT/HEX DIGIT IN OCT/HEX CONSTANT -- IGNORED	FORTRAN 5 RM	60481300
NON-OCTAL DIGIT IN OCTAL CONSTANT -- IGNORED	FORTRAN 5 RM	60481300
NON-OCTAL DIGIT IN OCTAL CONSTANT -- IGNORED	FORTRAN EXT 4	60497800
NON-STANDARD NAME WITH NO SEQUENCE	SORT MERGE 4&1	60497500
NON-STANDARD RETURN STATEMENT MAY NOT APPEAR IN A FUNCTION SUBPROGRAM	FORTRAN EXT 4	60497800
NON-54 TABLE OVERLAY LOADED	COM MEM MGMT 1	60499200
NON-585 PRINTER DIRECTIVE FOR 585 CONNECTION	NOS 2 OPER HB	60459310
NONEXECUTABLE WORD LOADING A SEGMENT	LOADER 1 RM	60429800
NONEXISTENT APPLICATION ID	NAM 1 RM	60499500
n NONFATAL ERRORS	UPDATE RM	60449900
NONFATAL ERRORS IN SCRIPT RUN	NPS RM	60480500
NONNUMERIC STRING	BASIC 3 RM	19983900
NONSHARED DEVICE ACTIVE IN DAT.	NOS 2 OPER HB	60459310
NOP: termname, ASSIGNED CONTROL OF npuname.	NOS 2 OPER HB	60459310
NOP: termname, CONTROL RELEASED OF npuname.	NOS 2 OPER HB	60459310
NORERUN/RERUN INCORRECT FROM INTERACTIVE JOBS.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
{xxx} NOS/VE IOU ERROR.	NOS 2 OPER HB	60459310
NOSEC SPECIFIED TWICE	FORM RM	60496200
NOT A MASTER DEVICE.	NOS 2 OPER HB	60459310
NOT ALL DATA BASE FILES UPPED.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
NOT ALL EQUIPMENT SERVICEABLE.	NOS 2 INSTAL HB	60459320
	NOS 2 RS VOL 3	60459680
NOT ALL ITEMS IN THIS COMMON BLOCK OCCUR IN LEVEL STATEMENTS	FORTRAN EXT 4	60497800
NOT ALLOWED.	NOS 2 OPER HB	60459310
/ NOT ALLOWED IN FORMATTED I/O OR UNFORMATED INPUT LIST	FORTRAN EXT 4	60497800
NOT ALLOWED ON FILE	CDCS 2 DA RM	60485200
NOT ALLOWED ON FILE	CDCS 2 AP RM	60485300

MESSAGE

NOT AT BREAK.
NOT AUXILIARY PACK.
NOT AVAILABLE.
NOT AVAILABLE.
NOT CONTROL MODULE EST ORDINAL.
NOT CORRECT CONTROLLER TYPE FOR DUMP.
filename NOT DECLARED HRANDOM.
NOT ENOUGH ARGUMENTS.
NOT ENOUGH ARGUMENTS
NOT ENOUGH DATA, REENTER OR TYPE IN MORE
NOT ENOUGH MASS STORAGE.
NOT ENOUGH MEMORY FOR INITIALIZATION
NOT ENOUGH PP-S FOR DEADSTART.
NOT ENOUGH ROOM IN WORKING STORAGE TO HOLD ALL OVERLAY CONTROL CARD INFORMATION
NOT EVERY NAME IN COMMON BLOCK nnnnn IS IN A LEVEL STATEMENT
jsn/ujn NOT FOUND.
filename NOT FOUND.
filename NOT FOUND.
filename NOT FOUND.
or
username NOT FOUND.
jsn NOT FOUND.
n NOT FOUND.
lfname NOT FOUND.
usernam NOT FOUND.
filenam NOT FOUND.
jsn NOT FOUND.
ujn NOT FOUND.
jsn NOT FOUND.
ujn NOT FOUND.
jsn NOT FOUND
ujn NOT FOUND.
jsn NOT FOUND
xxxxxxx NOT FOUND IN DIRECTORY.
filename NOT FOUND. NAME EDIT FILE?
xxx NOT FOUND ON DEVICE.
ENTER ALTERNATE DEVICE LOCATION.
..... NOT I/O CONTROL KEYWORD
xxxxxxx NOT IN DIRECTORY.
<name> NOT IN LIBRARY SET
xxx NOT IN PP LIB.
xxx NOT IN PP LIB. CALLED BY yyy.
xxx NOT IN PPLIB
xxxxxx NOT INITIALIZED BY TOTAL.
STATUS IS yyyy.
xxxx NOT INTEGER
wd NOT LEGAL FIRST INPUT WORD
..... NOT LEGAL I/O CONTROL KEYWORD FOR THIS STATEMENT
NOT LOADED - xx est.
**** NOT MASTER USER.
. NOT. MAY NOT BE PRECEDED BY NAME, CONSTANT, OR RIGHT PARENS
NOT MULTI-MAINFRAME ENVIRONMENT
filenam NOT ON MAGNETIC TAPE.
filename NOT ON MASS STORAGE.

MANUAL	PUB. NO.
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NAM 1 TERM INTF	60480600
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
*****	*****
*****	*****
*****	*****
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
LOADER 1 RM	60429800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
*****	*****
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
NS/ npuname, DUMP/LOAD xxxxxx REQUESTED.	NOS 2 OPER HB	60459310
NS/ npuname, DUMP NPyxxx COMPLETED.	NOS 2 OPER HB	60459310
NS/ npuname, DUMP NPyxxx SAVED.	NOS 2 OPER HB	60459310
NS/ npuname, DUMP STARTED.	NOS 2 OPER HB	60459310
NS/ DUPLICATE CONTROL STATEMENT PARAMETER.	NOS 2 OPER HB	60459310
NS DUPLICATE NETON.	NOS 2 OPER HB	60459310
NS/ GRADUAL SHUTDOWN REQUESTED.	NOS 2 OPER HB	60459310
NS/ npuname, HALT code AT address.	NOS 2 OPER HB	60459310
NS/ ILLEGAL CONTROL STATEMENT PARAMETER VALUE.	NOS 2 OPER HB	60459310
NS/ npuname, ILLEGAL xpcb DIRECTIVE.	NOS 2 OPER HB	60459310
NS/ ILLEGAL USER ACCESS.	NOS 2 OPER HB	60459310
NS/ IMMEDIATE SHUTDOWN REQUESTED.	NOS 2 OPER HB	60459310
NS/ npuname, LOAD COMPLETED.	NOS 2 OPER HB	60459310
NS/ npuname, LOADING loadname.	NOS 2 OPER HB	60459310
NS/ LOGICAL ERROR RC=rc.	NOS 2 OPER HB	60459310
NS/ NCB ENTRY NOT FOUND IN NCF.	NOS 2 OPER HB	60459310
NS/ NCF - yy/mm/dd, hh.mm.ss.	NOS 2 OPER HB	60459310
NS/ NCF NOT AVAILABLE.	NOS 2 OPER HB	60459310
NS/ NDLP VERSION n.n, LEVEL mln.	NOS 2 OPER HB	60459310
NS/ NIN IS NOT SPECIFIED.	NOS 2 OPER HB	60459310
NS/ NLF - yy/mm/dd, hh.mm.ss.	NOS 2 OPER HB	60459310
NS/ NLF NOT AVAILABLE.	NOS 2 OPER HB	60459310
NS NOT RESPONDING TO NPU INIT REQUEST.	NOS 2 OPER HB	60459310
NS/ PROTOCOL ERROR - NP=xx, NB=yy, SM=hhhh, STATE=pss.	NOS 2 OPER HB	60459310
NS/ npuname, RECEIVED NPU/DT/A code RC=rc.	NOS 2 OPER HB	60459310
NS/ npuname, SAM LOAD COMPLETED.	NOS 2 OPER HB	60459310
NS/ npuname, SAM LOAD STARTED.	NOS 2 OPER HB	60459310
NS/ SHUTDOWN COMPLETED.	NOS 2 OPER HB	60459310
NS/ SM ABH ERROR.	NOS 2 OPER HB	60459310
NS/ SM NETWORK ABH ERROR.	NOS 2 OPER HB	60459310
NS/ SM NETWORK ADDRESS ERROR.	NOS 2 OPER HB	60459310
NS/SM NETWORK DUMP RESPONSE ERROR.	NOS 2 OPER HB	60459310
NS/ SM NETWORK PFC/SFC/LT/CC ERROR.	NOS 2 OPER HB	60459310
NS/ SM PFC/SFC ERROR.	NOS 2 OPER HB	60459310
NS TRYING NETON.	NOS 2 OPER HB	60459310
NS/ UNRECOGNIZED CONTROL STATEMENT PARAMETER.	NOS 2 OPER HB	60459310
NT, text	NOS 2 OPER HB	60459310
NTest, ASSIGNED TO filename, VSN=vsn	NOS 2 RS VOL 3	60459680
NTest, Ccn, 200 IPS GCR DRIVE ON 1X PPS.	NOS 2 OPER HB	60459310
NT DENSITY CONFLICT.	NOS 2 RS VOL 3	60459680
NT DRIVE CONFLICT.	NOS 2 RS VOL 3	60459680
NULL ADDFILE	UPDATE RM	60449900
NULL DATA STATEMENT IS IGNORED	FORTRAN EXT 4	60497800
NULL DECK NAME	UPDATE RM	60449900
NULL DESCRIPTION FILE.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
NULL IDENT	UPDATE RM	60449900
NULL INPUT	FTN 4-5 CONV RM	60483000
NULL LINE - IN CREATION MODE	XEDIT 3 RM	60455730
NULL LOADER DIRECTIVE IS IGNORED	FORTRAN EXT 4	60497800
NULL PARAMETER IN CHAR STRING	SORT MERGE 4&1	60497500
NULL PP	FORTRAN EXT 4	60497800

MESSAGE

MANUAL

PUB. NO.

NULL PROGRAM IGNORED AFTER program	FORTRAN EXT 4	60497800
NULL STATEMENT WITH LABEL -- CONTINUE ASSUMED	FORTRAN EXT 4	60497800
NULL TRANSFER STATEMENT -- TRANSFER IGNORED	FORTRAN 5 RM	60481300
NULL TRANSFER STATEMENT -- TRANSFER IGNORED	FORTRAN EXT 4	60497800
NUMBER NOT WITHIN LEGAL RANGE	NPS RM	60480500
NUMBER OF ACTUAL PARAMENTERS PLUS RETURNS EXCEED 63	FORTRAN EXT 4	60497800
NUMBER OF AKY STATEMENTS MUST EQUAL NUMBER OF ALTERNATE KEYS.	TAF 1 RM	60459500
NUMBER OF ARGUMENTS IN REFERENCE TO IS NOT CONSISTENT	FORTRAN 5 RM	60481300
NUMBER OF ARGUMENTS IN REFERENCE TO nnnnn IS NOT CONSISTENT	FORTRAN EXT 4	60497800
NUMBER OF BITS TOO LARGE.	NOS 2 OPER HB	60459310
NUMBER OF CHARACTERS IN AN ENCODE/DECODE STATEMENT MUST BE AN INTEGER CONSTANT OR VARIABLE	FORTRAN EXT 4	60497800
NUMBER OF COLUMNS MUST RANGE FROM 0 to 511	NOS 2 SF RM	60460430
NUMBER OF CYCLES TOO LARGE.	NOS 2 OPER HB	60459310
NUMBER OF LINE REGULATIONS : nnnnnnnnn.	NOS 2 OPER HB	60459310
NUMBER OF ROWS MUST RANGE FROM 0 TO 63	NOS 2 SF RM	60460430
NUMBER OF SUBSCRIPTS IS INCOMPATIBLE WITH THE NUMBER OF DIMENSIONS DURING EQUIVALENCING	FORTRAN EXT 4	60497800
NUMBER SYNTAX	ALGOL 4 RM	60496600
NUMERIC BLOCK NAME NOT PERMITTED	FORTRAN EXT 4	60497800
NUMERIC FIELD EXPECTED	FORM RM	60496200
NUMERIC FIELD FOLLOWING TAB SETTING DESIGNATOR IS EQUAL TO ZERO. COLUMN ONE WILL BE ASSUMED	FORTRAN EXT 4	60497800
NUMERIC FIELD MUST NOT BE BLANK.	NOS 2 OPER HB	60459310
NUMERIC FIELD OMITTED FROM PRECEDING SCALE FACTOR. ZERO SCALE FACTOR ASSUMED	FORTRAN EXT 4	60497800
NUMERIC INPUT ERROR	ALGOL 4 RM	60496600
NUMERIC LITERAL EXPONENT .GE. 512	8-BIT SUBR RM	60495500
NUMERIC LITERAL EXPONENT .GE. 512	FORM RM	60496200
NUMERIC LITERAL OUT OF RANGE (INFINITE)	8-BIT SUBR RM	60495500
NUMERIC LITERAL OUT OF RANGE (INFINITE)	FORM RM	60496200
NV/CONTROL STATEMENT PARAMETER SYNTAX ERROR.	NOS 2 OPER HB	60459310
NV/DUPLICATE CONTROL STATEMENT PARAMETER.	NOS 2 OPER HB	60459310
NV/INVALID CONTROL STATEMENT PARAM VALUE.	NOS 2 OPER HB	60459310
NV/LCF yy/mm/dd, hh.mm.ss.	NOS 2 OPER HB	60459310
NV/LCF title.	NOS 2 OPER HB	60459310
NV/NIN IS NOT SPECIFIED.	NOS 2 OPER HB	60459310
NV/UNRECOGNIZED CONTROL STATEMENT PARAMETER.	NOS 2 OPER HB	60459310
NV/VER nnn-nnn.	NOS 2 OPER HB	60459310
NVF ATTEMPTING NETON.	NOS 2 OPER HB	60459310
NVF FAILURE.	NOS 2 OPER HB	60459310
NVF NETON ATTEMPT FAILED.	NOS 2 OPER HB	60459310
NVF NETON SUCCESSFUL.	NOS 2 OPER HB	60459310
NVFPVD - NO AST ENTRY	NOS 2 OPER HB	60459310
NVFDNT - UNEXPECTED ABHABT	NOS 2 OPER HB	60459310
NVFDNT - UNEXPECTED SM	NOS 2 OPER HB	60459310
NVFOROC - PARAMETER LIST TOO SHORT.	NOS 2 OPER HB	60459310
NVFTACC - CANNOT FIND PDCT ENTRY FOR termname.	NOS 2 OPER HB	60459310
NVFTACC - CANNOT FIND PTAC ENTRY FOR termname.	NOS 2 OPER HB	60459310
NVFTETC - CANNOT FIND PDCT ENTRY FOR termname.	NOS 2 OPER HB	60459310
NVFTITE - CANNOT FIND PDCT ENTRY FOR termnam.	NOS 2 OPER HB	60459310
NVFTPVD - CANNOT FIND AST ENTRY FOR termname.	NOS 2 OPER HB	60459310
NVFTURT - CANNOT FIND PTAC ENTRY.	NOS 2 OPER HB	60459310
NVFTURT - CANNOT FIND RAU ENTRY.	NOS 2 OPER HB	60459310

MESSAGE

NVFTVVD - CANNOT FIND PTAC ENTRY.
NVFVDCD - ERRONEOUS READLS CALL.
NWO1, nnn,eppbbssssssss.
NWO1, nnn,FFee, ccc .
O TYPE ERROR OPERATION FIELD BAD.
OCCURRED ON PAGES p1, p2, p3, ..., pn
OBJECT CODE END LINE MISSING
OBJECT OF GO TO....DID NOT APPEAR IN ASSIGN STATEMENT
OBJECT OF GO TO MISSING
OBJECT OF GO TO MISSING
OBJECT OF GO TO NOT INTEGER VARIABLE
OBJECT OF GO TO NOT INTEGER VARIABLE
OBJECT OF IF IS ILLEGAL DO TERMINATOR
OBJECT OF IF IS ILLEGAL DO TERMINATOR
OBJECT OF LOGICAL IF IS ILLEGAL DO TERMINATOR
**** OBSOLETE DIRECTIVE IGNORED.
OBSOLETE FORM
OCCURRENCES OF ASTERISK OR DOLLAR SIGN NON-ANSI COMMENT LINES
n OCCURRENCES OF PHRASE FOUND.
OCT/HEX DATA TYPE NOT DEFINED IN ANSI
OCTAL CONSTANT OR R,L FORMS OF HOLLERITH CONSTANT IS NON-ANSI
OCTAL DATA TYPE NOT DEFINED IN ANSI
OCTAL DATA TYPE NOT DEFINED IN ANSI
OCTAL DIGITS REQUIRED
nnnnnn OF tttttt FILES PURGED.
OFF.
OFF-CHECK ERRLOG.
OFF - CHECK ERRLOG.
OFF TASK taskname - LIBRARY libraryname.

OFFLINE MAINTENANCE NOT AVAILABLE.
OFFSW, x FROM JOB jsn
OFFSW, x FROM OPERATOR
npuname/OLD: ALREADY INITIATED.
npuname/OLD: REQUEST INITIATED.
npuname/OLD: TST - NO PRIOR
REQUEST COMMAND.
OLD CHECKSUM MISMATCH
OLD IDENT MISMATCH
OLD LIB-DIRECTORY DO NOT MATCH
OLD LIBRARY NOT FOUND
OLD MASTER FILE EMPTY OR MISPOSITIONED
OLD MASTER FILE EMPTY OR MISPOSITIONED
OLD MD FILE 1fn NOT AT CP
OLD MD LFN CANNOT BE THE SAME AS NEW MD LFN
OLD MD 1fn SPECIFIED WITH CREATION RUN INPUT
OLD RELATIVE FILE EMPTY - NO HEADER
OLD RELATIVE FILE EMPTY - NO HEADER
OLD-STYLE SEGMENTATION NOT SUPPORTED
OLD SUB-SCHEMA FILE BAD, SUB-SCHEMA LENGTH IS ZERO
OLD SUB-SCHEMA FILE BAD, SUB-SCHEMA LENGTH IS ZERO. DDL ABORTED
OLD SUB-SCHEMA FILE BAD, SUB-SCHEMA LENGTH IS ZERO. DDLF ABORTED
OLD SUB-SCHEMA FILE BAD, SUBSCHEMA LENGTH IS ZERO. DOLF ABORTED
OLDPL CHECKSUM ERROR

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
COMPASS 3 RM	60492600
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
TEXT EDITOR RM	60436100
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB TAF 1 RM	60459310 60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 INSTAL HB	60459320
MCS 1 RM	60480300
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680
CYBER COM UTIL	60495600
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
COBOL 5 DH	60482500
COBOL 5 RM	60497100
LOADER 1 RM	60429800
CDCS 2 DA RM	60485200
QU/CRM DA RM	60482100
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
UPDATE RM	60449900

MESSAGE

***OLDPL READ ERROR - ATTEMPTING RECOVERY ***
OLDPLS HAVE DIFFERENT CHARACTER SETS
OMISSION OF FIELD SEPARATOR AFTER HOLLERITH STRING IS NON-ANSI
ON EXPRESSION OUT OF RANGE
ON, OF NOT SPECIFIED CORRECTLY.
ON,OF OPTION VIOLATED.
ONE MRL (MAX RCD LENGTH) PARAM IS REQUIRED
ONE OF THE FOLLOWING NON-ANSI FORMS HAS BEEN USED -- EW.DDE, EW.DEE, IW.Z, OW.Z
ONE OPTION MUST BE SPECIFIED WHEN OP IS SPECIFIED.
ONE-ORIGIN BIT MAY NOT BE ZERO
ONE-ORIGIN BYTE MAY NOT BE ZERO
ONLY *BLOCK* OF *RECORD* CAN FOLLOW FILE NAME.
ONLY CORRECT PARAMETERS ARE *ON* OR *OFF*.

ONLY END OR NULL AFTER SEQUENCE
ONLY LIST DIRECTED OUTPUT STATEMENTS MAY END WITH A COMMA
ONLY LIST DIRECTED OUTPUT STATEMENTS MAY END WITH A COMMA
ONLY ONE CS ELSE ALLOWED IN CS IF GROUP
ONLY ONE INPUT FILE ALLOWED
ONLY ONE SYMBOLIC NAME IN EQUIVALENCE GROUP
ONLY 1 LABEL IN IF STATEMENT
ONLY 1 MERGE FILE
ONLY 19 CONTINUATION CARDS ARE PERMITTED
ONLY 19 CONTINUATION LINES ARE PERMITTED
ONLY 49 FILES ARE ALLOWED -- EXCESS IGNORED
ONLY 50 FILES ARE PERMITTED -- EXCESS IGNORED
ONLY 500 COMMON BLOCK ARE PERMITTED
ONLY 500 COMMON BLOCKS ARE PERMITTED
ONLY 500 DUMMY ARGUMENTS ARE PERMITTED -- EXCESS IGNORED
ONLY 6 CTRS ALLOWED PER SCRIPT
ONLY 63 DUMMY ARGUMENTS ARE PERMITTED -- EXCESS IGNORED
ONLY 7 SYSTEMS TEXTS ALLOWED
ONLY 9 PAREN LEVELS ALLOWED
ONLY 9 PAREN LEVELS ALLOWED
ONSET FILES nnnnnn, ssssss PRUS.
ONSET HOLES nnnnnn, ssssss PRUS.
ONSW, x FROM JOB jsn.
ONSW, x FROM OPERATOR
OP OPTION NOT VALID.
OPEN xxx ERROR nn
OPEN ERROR ON COPY OF THE DIRECTORY.

..... OPERAND CANNOT BE CONVERTED TO TYPE
OPERAND HAS MODE NOT ALLOWED IN THIS CONTEXT.
OPERAND OF // OPERATOR MUST BE TYPE CHARACTER
OPERAND OF ** OPERATOR MUST NOT BE TYPE CHARACTER
OPERAND OVERFLOW
OPERAND TO ** OPERATOR MUST NOT BE LOGICAL
OPERAND TO ** OPERATOR MUST NOT BE LOGICAL
OPERATION INVALID FROM ALTERNATE INPUT.
OPERATION ON ACTIVE CHANNEL
OPERATIONAL LIBRARY FILE BUSY, WAITING FOR ACCESS

<u>MANUAL</u>	<u>PUB. NO.</u>
UPDATE RM	60449900
UPDATE RM	60449900
FORTRAN EXT 4	60497800
BASIC 3 RM	19883900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
SORT MERGE 4&1	60497500
-SORT MERGE 4&1	60497500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
SORT MERGE 4&1	60497500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORM RM	60496200
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
SORT MERGE 4&1	60497500
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
SORT MERGE 4&1	60497500
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NPS RM	60480500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
ALGDL 4 RM	60496600
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MODIFY RM	60450100
ALGDL 4 RM	60496600
NOS 2 OPER HB	60459310

MESSAGE

OVERLAPPING MODIFICATION.
OVERLAY DIRECTIVE MUST BEGIN WITH LEFT PAREN
OVERLAY FILE EMPTY.

OVERLAY FILE NOT FOUND.

OVERLAY FILE NOT PRESENT OVERLAY INDEX :
ovlname OVERLAY LOAD ERROR.
xxxxxxxxxx OVERLAY LOAD ERROR
OVERLAY LOAD INCREASED HHA
OVERLAY. LOST.

OVERLAY NOT FOUND.

overlay OVERLAY NOT FOUND.
OVERLAY NOT FOUND IN LIBRARY - ovlname.

OVERLAY NOT FOUND ON FILE OVERLAY INDEX :
OVERLAY (m,n) NOT LOADED
=OVL=
OVLAYS ARE MACHINE DEPENDENT
OWN= ALREADY SPECIFIED
OWNCODE NOT FOUND, entry
OWNCODE > 6 PARAMS
P.F. DEVICE dn DUMPED.
P.F. DEVICE dn LOADED.
xxx Ppppp SYSTEM ERROR.
P TYPE ERROR CONSULT LISTING FOR REASON BEHIND P-ERROR.
OCCURRED ON PAGES p1, p2, p3, ..., pn
PACK COMPLETE.
PACK packname LOADED.
PACK PARAMETER ERROR.
PACKED DATE/TIME CONVERSION ERROR.

PACKER ABORTED.
PACKER COMPLETE.
PACKET COMMUNICATION ERROR
PACKET TRANSFER ERROR TO IOU1
ERROR CODE - XX
PACKNAME packname DUMPED.
PACKNAME NOT FOUND.
PAGE DESCRIPTOR ENTRY NOT FOUND.
PAGE TABLE AREA VERIFY ERROR DEADSTART
ABORTED. INFORM CE
PAGING COMPLETE.
PANEL - ERROR IN xxxxxx CAN'T OPEN FILE
yyyyyy
PANEL - ERROR IN xxxxxx DECLARATIONS
PANEL - ERROR IN xxxxxx END OF FILE DURING
DEFINITIONS
PANEL - ERROR IN xxxxxx NO DEFINITION ON
IMAGE
PANEL - ERROR IN xxxxxx SCREEN IMAGE
PANEL - ERROR IN xxxxxx UNRECOGNIZED
PARAMETER yy
PAPER FAULT.
PARAM AFTER END
PARAM STATEMENTS IN
PARAM RECORD EXCEED 40
PARAMETER ADDRESS ERROR.

<u>MANUAL</u>	<u>PUB. NO.</u>
MODIFY RM	6045010C
FORTRAN 5 RM	6048130C
NDS 2 RS VOL 3	6045968C
NDS 2 RS VOL 4	6045969C
NDS 2 RS VOL 3	6045968C
NDS 2 RS VOL 4	6045969C
ALGOL 4 RM	6049660C
NOS 2 OPER HB	6045931C
MCS 1 RM	6048030C
COM MEM MGMT 1	6049920C
NOS 2 RS VOL 3	6045968C
NOS 2 RS VOL 4	6045969C
NOS 2 RS VOL 3	6045968C
NOS 2 RS VOL 4	6045969C
NOS 2 OPER HB	6045931C
NOS 2 RS VOL 3	6045968C
NOS 2 RS VOL 4	6045969C
ALGOL 4 RM	6049660C
INTER DEBUG RM	6048140C
NOS 2 RS VOL 3	6045968C
FORTRAN 5 RM	6048130C
FORM RM	6049620C
SORT MERGE 4&1	6049750C
SORT MERGE 4&1	6049750C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
COMPASS 3 RM	6049260C
NOS 2 RS VOL 3	6045968C
NOS 2 OPER HB	6045931C
NOS 2 RS VOL 3	6045968C
TAF 1 RM	6045950C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C
NOS 2 SF RM	6046043C
NOS 2 SF RM	6046043C
NOS 2 SF RM	6046043C
NOS 2 SF RM	6046043C
NOS 2 SF RM	6046043C
NOS 2 OPER HB	6045931C
SORT MERGE 4&1	6049750C
NOS 2 OPER HB	6045931C
NOS 2 OPER HB	6045931C

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PARAMETER xx ARGUMENT ERROR.	NOS 2 OPER HB	60459310
PARAMETER BLOCK BUSY.	NOS 2 RS VOL 4	60459690
PARAMETER CHARACTER COUNT EXCEEDED.	NOS 2 OPER HB	60459310
PARAMETER COUNT ERROR	ALGOL 4 RM	60496600
PARAMETER DOUBLY SPECIFIED	RBF 1 RM	60499600
PARAMETER ERROR	NOS 2 OPER HB	60459310
PARAMETER ERROR - ppppppp	NOS 2 TAPE MGMT	60463350
PARAMETER FIRST IS GREATER THAN LAST IN DIRECTIVE.	NOS 2 OPER HB	60459310
PARAMETER FORMAT ERROR.	TAF 1 RM	60459500
	NOS 2 OPER HB	60459310
PARAMETER FORMAT ERROR	NAM 1 RM	60499500
PARAMETER FTCB/NTCB MUST BE LESS THAN LCBL/TCBL IN DIRECTIVE.	NOS 2 OPER HB	60459310
PARAMETER n IN ERROR	SYMPL 1 RM	60496400
PARAMETER IS NOT A DATA ITEM	8-BIT SUBR RM	60495500
PARAMETER IS NOT A DATA ITEM	FORM RM	60496200
PARAMETER KIND ERROR - PARAMETER NO. :	ALGOL 4 RM	60496600
PARAMETER LIST CONFLICT	BASIC 3 RM	19983900
PARAMETER MISMATCH	COBOL 5 DH	60482500
PARAMETER MISMATCH	COBOL 5 RM	60497100
PARAMETER MISSING	NOS 2 OPER HB	60459310
xxxx PARAMETER MISSING	NPS RM	60480500
PARAMETER MISSING	FORM RM	60496200
p PARAMETER MUST BE FOLLOWED BY AN EQUAL SIGN.	NOS 2 OPER HB	60459310
PARAMETER MUST BE NORMAL OR ABNORMAL	INTER DEBUG RM	60481400
PARAMETER MUST BE ON OR OFF	INTER DEBUG RM	60481400
PARAMETER OLDEST MUST BE BETWEEN FWA AND LWA OF CIO BUFFER.	NOS 2 OPER HB	60459310
PARAMETER ON NON-STANDARD RETURN STATEMENT IS NOT A RETURNS FORMAL PARAMETER	FORTRAN EXT 4	60497800
PARAMETER =ON= OR =OFF= REQUIRED.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
PARAMETER REFERENCED BEFORE FIRST SUBROUTINE CALL	INTER DEBUG RM	60481400
PARAMETER REQUIRES INTEGER EXPONENTIATION	FORTRAN 5 RM	60481300
PARAMETER SPECIFIED TWICE	NAM 1 RM	60499500
PARAMETER SYMBOL MISSING	NPS RM	60480500
PARAMETER TOO LONG.	NOS 2 OPER HB	60459310
PARAMETER TRUNCATED xxxx	NOS 2 OPER HB	60459310
PARAMETER TYPE ERROR - PARAMETER NO. :	ALGOL 4 RM	60496600
PARAMETER TYPE OR CHARACTER LENGTH CANNOT BE MODIFIED AFTER PARAMETER STATEMENT	FORTRAN 5 RM	60481300
PARAMETER VALUE MISSING	NPS RM	60480500
PARAMETER VALUE NOT SPECIFIED.	NOS 2 OPER HB	60459310
PARAMETERS CE AND CP ARE MUTUALLY EXCLUSIVE.	NOS 2 RS VOL 3	60459680
PARAMETERS =ON= AND =OFF= ARE MUTUALLY EXCLUSIVE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
PARAM(S) MISSING ON ABOVE TRAP DIRECTIVE	LOADER 1 RM	60429800
PAREN REPEAT LIST IS NOT PERMITTED	FORTRAN 5 RM	60481300
PAREN REPEAT LIST IS NOT PERMITTED	FORTRAN EXT 4	60497800
PARENTHESIS MISPLACED	FORM RM	60496200
nnnnnnnnnn PARITY/BLOCK TOO LARGE ERRORS.	NOS 2 RS VOL 3	60459680
PARITY ERROR.	NOS 2 RS VOL 3	60459680
PARITY ERROR	FORTRAN EXT 4	60497800
PARITY ERROR IN CATALOG IMAGE dm ct.	NOS 2 OPER HB	60459310
PARITY ERROR IN MESSAGE	MCS 1 RM	60480300
PARITY ERROR IN TAPE WITH VSN=vsn.	TAF 1 RM	60459500

MESSAGE

PARITY ERROR, JOB HUNG.

PARITY ERROR ON DATA RCVD FROM EXT CHANNEL.

PARITY ERROR ON DATA XMTD FROM EXTERNAL PP.

PARITY ERROR - RESTARTED FROM kk.

PARSE TERMINATED BY NEST STACK OVERFLOW

PARSE TERMINATED BY QUALIFICATION STACK OVERFLOW

PASSn COMPILER ERROR

** PASS 2 MEMORY OVERFLOW **

PASS 2 MEMORY OVERFLOW AT SOURCE LINE nnnn IN compnam

PASSIVE DEVICE ON TERM CARD

PASSWORD:

PASSWORD:

PASSWORD EXPIRATION CHANGE INCORRECT.

PASSWORD RANDOMIZATION NOT PERMITTED FROM BATCH.

*** PASSWORD REQUIRED.

PASSWORD TOO LONG.

PASSWORD TOO SHORT.

PATH TURNED OFF - SEE MPA OUTPUT

PAUSE FROM JOB jsh

PAUSE FROM OPERATOR

PAUSE IGNORED FROM TERMINAL

PAUSE MAY NOT BE A DD TERMINAL

PCPcp CPA/MOVING.

PD ARGUMENT NOT 6 OR 8

PD ARGUMENT NOT 6 or 8 -- IGNORED

nnnn PER CENT CPU USAGE.

nnnnnn.nnn PERCENT CPU UTILIZATION.

PERCENT PARAMETER NOT SPECIFIED PROPERLY.

PERMANENT DAYFILE DEFINED AS filename.

PERMANENT DAYFILE LIST COMPLETE.

pfn PERMANENT ERROR.

PERMANENT FILE BUSY.

PERMANENT FILE NOT FOUND.

PERMANENT SUSPEND FILE WILL BE RETURNED

PERMIT LIMIT EXCEEDED.

PERMIT RI RANGE ERR filename userindex.

PF LENGTH ERROR userindex filename.

PF LINKAGE ERROR.

PF xxxxxxx - NOT ON xxJ FILE.

PF xxxxxxx - READ ONLY.

PF SPECIFIED BUT NOT UI/UN.

PF STAGING DISABLED.

PF UTILITY ABORTED.

PF UTILITY ACTIVE.

PF UTILITY ACTIVE

PF UTILITY INPUT FILE EMPTY.

PF WAIT ON AREA an (vn)

PF WAIT ON AREA an (vn)

MANUAL	PUB. NO.
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FTN 4-5 CONV RM	60483000
FTN 4-5 CONV RM	60483000
PL/I RM	60388100
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NPS RM	60480500
MCS 1 RM	60480300
RBF 1 RM	60499600
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
INTER DEBUG RM	60481400
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
PL/I RM	60388100
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
COCS 2 DA RM	60485200
COCS 2 AP RM	60485300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PF WAIT ON AREA an	CDCS 2 RM	60481800
PF WAIT ON PROCEDURE LIBRARY	CDCS 2 RM	60481800
PFATC ABORTED.	NOS 2 OPER HB	60459310
PFATC - ARCHIVE FILE PARITY ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFATC - ARCHIVE FILE PARITY ERROR.	NOS 2 OPER HB	60459310
PFATC COMPLETE.	NOS 2 OPER HB	60459310
PFATC - NO FILES PROCESSED.	NOS 2 OPER HB	60459310
PFATC - PREMATURE EOF DETECTED.	NOS 2 OPER HB	60459310
PFC VERIFICATION ERROR.	NOS 2 OPER HB	60459310
PFCAT ABORTED.	NOS 2 OPER HB	60459310
PFCAT COMPLETE.	NOS 2 OPER HB	60459310
PFCAT LD AND S CONFLICT.	NOS 2 OPER HB	60459310
PFCAT - UNKNOWN DEVICE NUMBER filename userindex.	NOS 2 OPER HB	60459310
PFCOPY ABORTED.	NOS 2 OPER HB	60459310
PFCOPY - ARCHIVE FILE PARITY ERROR, FN=filename,UI=userindex.	NOS 2 OPER HB	60459310
PFCOPY - ARCHIVE FILE PARITY ERROR.	NOS 2 OPER HB	60459310
PFCOPY - CATALOG CONTROL WORD MISSING.	NOS 2 OPER HB	60459310
PFCOPY COMPLETE.	NOS 2 OPER HB	60459310
PFCOPY - DATA CONTROL WORD ERROR.	NOS 2 OPER HB	60459310
PFCOPY - FILE NAME CHANGED TO ZZZZZLF.	NOS 2 OPER HB	60459310
PFCOPY - FILE NAME CHANGED TO ZZZZZSF.	NOS 2 OPER HB	60459310
PFCOPY - FILE NAME CHANGED TO ZZZZZTF.	NOS 2 OPER HB	60459310
PFCOPY - NO DEVICE FOR FILE, FN=filename UI=userindex.	NOS 2 OPER HB	60459310
PFCOPY - NO FILES PROCESSED.	NOS 2 OPER HB	60459310
PFCOPY - PREMATURE EOF DETECTED.	NOS 2 OPER HB	60459310
PFCOPY - SYSTEM SECTOR TOO LONG.	NOS 2 OPER HB	60459310
PFCOPY - SYSTEM SECTOR TRUNCATED.	NOS 2 OPER HB	60459310
PFDUMP - ABORT REPRIEVE BEGUN.	NOS 2 OPER HB	60459310
PFDUMP - ABORT REPRIEVE COMPLETED.	NOS 2 OPER HB	60459310
PFDUMP ABORTED.	NOS 2 OPER HB	60459310
PFDUMP - ACCESS LEVEL LIMITS OUT OF RANGE.	NOS 2 OPER HB	60459310
PFDUMP - ACCESS LEVELS NOT ALLOWED ON ARCHIVE FILE EQUIPMENT.	NOS 2 OPER HB	60459310
PFDUMP - BAD SYSTEM SECTOR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - CATALOG READ ERROR, FM=familyname, DNdn, CTct, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - CATALOG READ ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - CATALOG READ ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP COMPLETE.	NOS 2 OPER HB	60459310
PFDUMP - DAPF BUSY, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - DAPF READ ERROR, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - DAPF READ ERROR, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - DAPF READ ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - DAPF TOO LONG, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - DAPF TOO LONG, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - DAPF TOO LONG, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PFDUMP - DAPF TOO SHORT, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - DAPF TOO SHORT, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - DAPF TOO SHORT, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - DAPF TRUNCATED, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - DEVICE ERROR IDLE SET, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - DEVICE ERROR IDLE SET, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP DEVICE dn FAMILY familyname.	NOS 2 OPER HB	60459310
PFDUMP DEVICE MASK dm.	NOS 2 OPER HB	60459310
PFDUMP - DEVICE NOT FOUND, FN=filename, UI=userindex, DNdn.	NOS 2 OPER HB	60459310
PFDUMP DEVICE dn PACK packname.	NOS 2 OPER HB	60459310
PFDUMP - IAPF READ ERROR, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - IAPF READ ERROR, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - IAPF READ ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TOO LONG, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TOO LONG, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TOO LONG, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TOO SHORT, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TOO SHORT, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TOO SHORT, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - IAPF TRUNCATED, FN=filename, UI=userindex, PRU=pru.	NOS 2 OPER HB	60459310
PFDUMP - NINE TRACK TAPE REQUIRED FOR DESTAGE.	NOS 2 OPER HB	60459310
PFDUMP - NO FILES PROCESSED.	NOS 2 OPER HB	60459310
PFDUMP - NO FILES SELECTED.	NOS 2 OPER HB	60459310
PFDUMP - OPERATOR DISABLED filename.	NOS 2 OPER HB	60459310
PFDUMP - ORPHAN PFC ENCOUNTERED, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - PERMIT FORMAT ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - PERMIT READ ERROR, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - PERMIT READ ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - PERMIT READ ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFDUMP - RD/WT ERROR ON CTSI UPDATE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - RD/WT ERROR ON UCDD UPDATE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - READ ERROR ON REOS-ABORT.	NOS 2 OPER HB	60459310
PFDUMP - READ ERROR ON RESS - ABORT.	NOS 2 OPER HB	60459310
PFDUMP - STAGED FILE RESCAN KILLED, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - TAPE FORMAT OR LABEL NOT VALID FOR DESTAGE.	NOS 2 OPER HB	60459310
PFDUMP - TAPE NOT AT BOI FOR DESTAGE.	NOS 2 OPER HB	60459310
PFDUMP - UNABLE TO STAGE FILE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - VERIFY ERROR ON CTSI UPDATE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PFDUMP - VERIFY ERROR ON UCDDT UPDATE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFDUMP - VSN NOT VALID FOR DESTAGE.	NOS 2 OPER HB	60459310
PFDUMP - ZERO LENGTH FILE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD ABORTED.	NOS 2 OPER HB	60459310
PFLDAD - ALTERNATE DEVICE NOT FOUND, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - ARCHIVE FILE FORMAT ERROR.	NOS 2 OPER HB	60459310
PFLDAD - ASSIGN TAPE.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG IMAGE FORMAT ERROR.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG READ ERROR, FM=familyname, DNdn, CTct, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG READ ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG READ ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG WRITE ERROR, FM=familyname, DNdn, CTct, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG WRITE ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - CATALOG WRITE ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - DAPF WRITE ERROR, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - DAPF WRITE ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - DAPF WRITE ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD DEVICE dn FAMILY familyname.	NOS 2 OPER HB	60459310
PFLDAD - DEVICE dn NOT FOUND.	NOS 2 OPER HB	60459310
PFLDAD DEVICE dn PACK packname.	NOS 2 OPER HB	60459310
PFLDAD - ERROR IDLE DETECTED, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - ERROR IDLE DETECTED, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - ERROR IDLE DETECTED, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - ERROR IDLE SET, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - ERROR IDLE SET, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - EXCESSIVE PARITY ERRORS.	NOS 2 OPER HB	60459310
PFLDAD - EXTRACT OPTION REQUIRES CIR.	NOS 2 OPER HB	60459310
PFLDAD-FILE TRUNCATED, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - IAPF WRITE ERROR, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - IAPF WRITE ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - IAPF WRITE ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - INCORRECT NAME/INDEX, 00000000000000000000.	NOS 2 OPER HB	60459310
PFLDAD - LABEL BAD, ASSIGN NEW TAPE.	NOS 2 OPER HB	60459310
PFLDAD-MISSING EOR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - NO DEVICE FOR FILE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - NO EOI FOR FILE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - NO FILES SELECTED.	NOS 2 OPER HB	60459310
PFLDAD - NO SPACE FOR FILE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - PARITY ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

PFLDAD - PERMIT WRITE ERROR, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - PERMIT WRITE ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - PERMIT WRITE ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - PERMITS MISSING, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - PERMITS PRESENT THAT SHOULD NOT BE, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - PFC INCONSISTENT WITH ARCHIVE CONTENTS, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - SELECTED FILES NOT ON ARCHIVE FILE.	NOS 2 OPER HB	60459310
PFLDAD - SYSTEM SECTOR TOO LONG, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - SYSTEM SECTOR TRUNCATED, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - TAPE ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - TRACK LIMIT, FM=familyname, DNdn, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFLDAD - TRACK LIMIT, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFLDAD - TRACK LIMIT, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFM ABORTED.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
PFM ARGUMENT ERROR.	NOS 2 RS VOL 4	60459690
PFM ERROR nnn ATTACHING pfn	CDCS 2 DA RM	60485200
PFM ERROR nnn ATTACHING pfn	CDCS 2 AP RM	60485300
PFM ERROR ec ATTACHING fn	CDCS 2 RM	60481800
PFM ERROR ec ATTACHING FILE nm.	NOS 2 OPER HB	60459310
PFM ERROR ec DURING CHANGE TO FILE nm.	NOS 2 OPER HB	60459310
PFM ERROR ec DURING INTERNAL CATLIST.	NOS 2 OPER HB	60459310
PFM ERROR ec DURING PURGE OF FILE nm.	NOS 2 OPER HB	60459310
PFM ERROR ec PFN= filename UN= username.	NOS 2 OPER HB	60459310
PFM ERROR xx PFN = xxxxxxxx UN = xxxxxxxx	MCS 1 RM	60480300
PFM EXCESS ACTIVITY.	NOS 2 RS VOL 4	60459690
PFM INCORRECT REQUEST.	NOS 2 RS VOL 4	60459690
PFN ERROR ec ATTACHING fn	CDCS 2 DA RM	60485200
PFN=filename, FAMILY=familyname UI=userindex - DEFINE ERROR.	NOS 2 OPER HB	60459310
PFN=filename, FAMILY=familyname, UI=userindex - ALREADY PERMANENT.	NOS 2 OPER HB	60459310
PFREL ABORTED.	NOS 2 OPER HB	60459310
PFREL - CATALOG READ ERROR, FM=familyname, DN=dd, CTccc, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFREL - CATALOG READ ERROR, FN=filename, UI=userindex.	NOS 2 OPER HB	60459310
PFREL - CATALOG READ ERROR, PN=packname, EQest, Ttttt, Sssss.	NOS 2 OPER HB	60459310
PFREL COMPLETE.	NOS 2 OPER HB	60459310
PFREL - DEVICE NOT FOUND, FN=filename, UI=userindex, DNdd.	NOS 2 OPER HB	60459310
PFRES ABORTED.	NOS 2 OPER HB	60459310
PFRES - CATALOG CONTROL WORD MISSING.	NOS 2 OPER HB	60459310
PFRES COMPLETE.	NOS 2 OPER HB	60459310
PFRES - DATA CONTROL WORD ERROR.	NOS 2 OPER HB	60459310
PFRES - FILE VERIFICATION ERROR, FN=filename, UI=userindex, FM=family.	NOS 2 OPER HB	60459310
PFRES - INCORRECT CATALOG SIZE.	NOS 2 OPER HB	60459310
PFRES - NO DEVICE FOR FILE, FN=filename, UI=userindex, FM=family.	NOS 2 OPER HB	60459310

MESSAGE

MANUAL

PUB. NO.

PLI NEEDS AT LEAST 56000B CM FL
nnnn PLOT FILES RECOVERED.
PLS HAVE DIFFERENT CONTROL CHARACTERS, ABORT
PLT INCREASE NOT POSSIBLE.
PLUS SIGN IS A NON-ANSI CHARACTER
PM LPn MESSAGE
PM MESSAGE.
POINTER ERROR.
ttt POINTER WORD ERROR.
PORT PRESET FAILED ON MMF LINK.
POS OUT OF RANGE
POS SPECIFIED TWICE
POSITION ERROR ON-filename.
POSITION LOST, filename AT address.
POSITION OR REPEAT COUNT NOT VALID WITH 0
POSSIBLE BLOCKAGE AMONG CM RESIDENT TASKS.
POSSIBLE ILLEGAL TRANSFER FROM OUTSIDE CURRENT DO
POSTAMBLE ERROR.
POT LINK TABLE OVERFLOW.
POTENTIALLY BLOCKED TASKS DETECTED.
POWER DOWN:
POWER/ENVIRONMENT NORMAL.
POWER FAILURE.
POWER TOO LARGE
(xxx) POWER WARNING
PP ABORT.
PP ABORT
PP BUSY.
PP CALL ERROR.
PP CALL ERROR.
PP CALL ERROR
PP HUNG-xxx
PPpp NOT RESPONDING -FATAL ERROR-
DEADSTART ABORTED.
PP pp STOPPED ON PARITY ERROR - PPM.
PPN Pyyyy SYSTEM ERROR.
PPR LOAD ERROR.
PPU ABORT.
PPU ABORT
PPU ERROR.
PPU NOT FOUND.
n PRAMETER OBSOLETE, IGNORED
nnnn PRE-INITIAL JOB FILES RECOVERED.
PRE 446 BINARY CANNOT BE EXECUTED
PRE 446 BINARY CANNOT BE EXECUTED
PRECEDING CHARACTER ILLEGAL AT THIS POINT IN STRING. ERROR SCAN FOR THIS FORMAT STOPS HERE
PRECEDING CHARACTER ILLEGAL. SCALE FACTOR EXPECTED. ERROR SCAN FOR THIS FORMAT STOPS HERE
PRECEDING FIELD DESCRIPTOR IS NON-ANSI
PRECEDING FIELD WIDTH IS ZERO
PRECEDING FIELD WIDTH SHOULD BE 7 OR MORE

PL/I RM	60388100
NOS 2 OPER HB	60459310
UPDATE RM	60449900
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORM RM	60496200
FORM RM	60496200
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORM RM	60496200
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
COMPASS 3 RM	60492600
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PRECEDING HOLLERITH COUNT IS EQUAL TO ZERO. ERROR SCAN FOR THIS FORMAT STOPS HERE	FORTRAN EXT 4	60497800
PRECEDING HOLLERITH INDICATOR IS NOT PRECEDED BY A COUNT. SCANNING STOPS HERE	FORTRAN EXT 4	60497800
PRECEDING SCALE FACTOR EXCEEDS THE LIMIT OF REPRESENTATION WITHIN THE MACHINE	FORTRAN EXT 4	60497800
PREMATURE E.O.S.	FORTRAN 5 RM	60481300
PREMATURE E.O.S.	FORTRAN EXT 4	60497800
PREMATURE E.O.S. -- EXPECTED BLOCK NAME	FORTRAN 5 RM	60481300
PREMATURE E.O.S. -- EXPECTED BLOCK NAME	FORTRAN EXT 4	60497800
PREMATURE E.O.S. -- EXPECTED SYMBOL	FORTRAN EXT 4	60497800
PREMATURE E.O.S. -- EXPECTED SYMBOL OR SLASH	FORTRAN 5 RM	60481300
PREMATURE E.O.S. -- EXPECTED VARIABLE AT	FORTRAN 5 RM	60481300
PREMATURE E.O.S. -- EXPECTED VARIABLE AT nnnnn	FORTRAN EXT 4	60497800
PREMATURE E.O.S. IN ENCODE OR DECODE	FORTRAN 5 RM	60481300
PREMATURE E.O.S. IN ENCODE OR DECODE	FORTRAN EXT 4	60497800
PREMATURE E.O.S. IN I/O CONTROL LIST	FORTRAN 5 RM	60481300
PREMATURE E.O.S. IN I/O LIST ITEM SUBSCRIPT	FORTRAN 5 RM	60481300
PREMATURE E.O.S. IN I/O SUBSCRIPT	FORTRAN EXT 4	60497800
PREMATURE E.O.S. OR EXTRA TRAILING SEPARATOR	FORTRAN 5 RM	60481300
PREMATURE E.O.S. OR EXTRA TRAILING SEPARATOR nnnnn	FORTRAN EXT 4	60497800
PREMATURE E.O.S. OR MISSING RIGHT PAREN	FORTRAN 5 RM	60481300
PREMATURE E.O.S. OR MISSING RIGHT PAREN	FORTRAN EXT 4	60497800
PREMATURE END OF FILE, filename.	NOS 2 TAPE MGMT	60463350
PREMATURE END OF FILE ON dumpfile.	NOS 2 OPER HB	60459310
PREMATURE END OF RECORD ON OLD PROGRAM LIBRARY	UPDATE RM	60449900
PREMATURE EOF.	NOS 2 OPER HB	60459310
PREMATURE *EOF* ENCOUNTERED.	NOS 2 OPER HB	60459310
** PREMATURE EOF ON -REFMAP- FILE	FORTRAN EXT 4	60497800
PREMATURE EOR/EOF ON SOURCE FILE.	NOS 2 RS VOL 3	60459680
PRESENT USE IN CONTEXT OF THIS NAME DOES NOT MATCH PREVIOUS OCCURRENCES IN DEBUG STMTS	FORTRAN EXT 4	60497800
PRESENT USE OF THIS LABEL CONFLICTS WITH PREVIOUS USES	FORTRAN EXT 4	60497800
PRESET NOT ALLOWED.	NOS 2 OPER HB	60459310
PREVIOUS COMMAND INCOMPLETE, TRY AGAIN.	NOS 2 OPER HB	60459310
PREVIOUS DEFINITION OF STATEMENT FUNCTION IS OVERRIDDEN	FORTRAN 5 RM	60481300
PREVIOUS DEFINITION OF STATEMENT FUNCTION nnnnn IS OVERRIDDEN	FORTRAN EXT 4	60497800
PREVIOUS REFERENCE TO DO LABEL IS ILLEGAL	FORTRAN 5 RM	60481300
PREVIOUS REFERENCE TO DO LABEL nnnnn IS ILLEGAL	FORTRAN EXT 4	60497800
PREVIOUS REFERENCE TO FORMAT LABEL nnnnn IS ILLEGAL	FORTRAN 5 RM	60481300
PREVIOUS REFERENCE TO FORMAT LABEL nnnnn IS ILLEGAL	FORTRAN EXT 4	60497800
PREVIOUS REFERENCE TO LABEL IS ILLEGAL	FORTRAN 5 RM	60481300
PREVIOUS REFERENCE TO THIS DO LABEL IS ILLEGAL	FORTRAN EXT 4	60497800
PREVIOUS TRANSFER TO nnnnn IS FROM OUTSIDE CURRENT DO	FORTRAN EXT 4	60497800
..... PREVIOUSLY DECLARED EXTERNAL -- IGNORED	FORTRAN 5 RM	60481300
..... PREVIOUSLY DECLARED INTRINSIC -- IGNORED	FORTRAN 5 RM	60481300
nnnnn PREVIOUSLY DEFINED AS EXTERNAL	FORTRAN EXT 4	60497800
PREVIOUSLY DIMENSIONED ARRAY. FIRST DIMENSIONS WILL BE RETAINED	FORTRAN EXT 4	60497800
..... PREVIOUSLY TYPED NON-CONFORMING -- PREVIOUS TYPE OVERRIDDEN	FORTRAN 5 RM	60481300
..... PREVIOUSLY USED IN EXECUTABLE OR CONFLICTING DECLARATIVE	FORTRAN 5 RM	60481300
PRINT ERROR.	NOS 2 OPER HB	60459310
nnnn PRINT FILES RECOVERED.	NOS 2 OPER HB	60459310
PRINTER NOT LOGGED IN	NOS 2 OPER HB	60459310
PRIOR TAPE ASSIGNMENT LOST.	NOS 2 RS VOL 3	60459680
PRIVATE PACK/PERMIT UN CONFLICT.	NOS 2 RS VOL 4	60459690
PRM ERROR ec ATTACHING fn	NOS 2 OPER HB	60459310
	CDCS 2 DA RM	60485200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PROBE COMMAND ERROR.	NOS 2 OPER HB	60459310
PROBE NOT ENABLED.	NOS 2 OPER HB	60459310
PROBE REPORT COMPLETE.	NOS 2 OPER HB	60459310
PROBE TABLE NOT AVAILABLE.	NOS 2 OPER HB	60459310
PROBE VERSION MISMATCH.	NOS 2 OPER HB	60459310
PROCEDURE pppppp HAS NO FORMAL PARAMETERS	NOS 2 RS VOL 3	60459680
PROCESSING.	NOS 2 TAPE MGMT	60463350
PROCESSING COMPLETE.	NOS 2 OPER HB	60459310
PROCESSING COMPLETE ON NPxxxxx.	NOS 2 OPER HB	60459310
PROCESSING DUMP FILE.	NOS 2 OPER HB	60459310
dmp yy/mm/dd. hh.mm.ss.	NOS 2 OPER HB	60459310
PROCESSING INPUT DIRECTIVES.	NOS 2 OPER HB	60459310
PROCESSING OPTION CONFLICT.	NOS 2 RS VOL 3	60459680
PROCESSING OPTION NOT APPLICABLE.	NOS 2 RS VOL 3	60459680
PROCESSOR DETECTED MALFUNCTION.	NOS 2 RS VOL 3	60459680
PROCESSOR FAULT STATUS ERROR DEADSTART	NOS 2 OPER HB	60459310
ABORTED. INFORM CE		
PROCESSOR NOT ACCESSIBLE	NOS 2 OPER HB	60459310
PROCESSOR NOT RESPONDING - FATAL ERROR -	NOS 2 OPER HB	60459310
DEADSTART ABORT. INFORM CE		
PROCESSOR STATE ERROR.		
	NOS 2 RS VOL 4	60459690
	NOS 2 RS VOL 3	60459680
PROFILE ABORTED.	NOS 2 OPER HB	60459310
PROFILE FILE CREATE COMPLETE.	NOS 2 OPER HB	60459310
PROFILE FILE DATA BASE ERROR.	NOS 2 OPER HB	60459310
PROFILE FILE INQUIRY COMPLETE.	NOS 2 OPER HB	60459310
PROFILE FILE INTERLOCKED	NOS 2 OPER HB	60459310
PROFILE FILE LIST COMPLETE.	NOS 2 OPER HB	60459310
PROFILE FILE REFORMAT COMPLETE.	NOS 2 OPER HB	60459310
PROFILE FILE RELEASED.	NOS 2 OPER HB	60459310
PROFILE FILE SOURCE COMPLETE.	NOS 2 OPER HB	60459310
PROFILE FILE UPDATE COMPLETE.	NOS 2 OPER HB	60459310
PROGxxx - CHECKPOINT TAKEN AT hh.mm.ss	MCS 1 RM	60480300
PROGRAM ABNORMAL, xxx.	NOS 2 OPER HB	60459310
****PROGRAM ABORT****	CDCS 2 RM	60481800
PROGRAM ABORTED **	CDCS 2 DA RM	60485200
PROGRAM ALREADY RUNNING	MCS 1 RM	60480300
* PROGRAM CONTAINS SEQUENCES THAT ARE TOO LONG. CANNOT BE COMPILED	FORTRAN EXT 4	60497800
PROGRAM FILE EMPTY.	NOS 2 RS VOL 3	60459680
PROGRAM HAS COMPLETED	INTER DEBUG RM	60481400
PROGRAM xxx HAS n ENTRIES - yyy WILL BE TRACED	INTER DEBUG RM	60481400
PROGRAM HAS NO INVOCATION FILE	MCS 1 RM	60480300
PROGRAM LENGTH EXCEEDS 2**17-1	FORTRAN 5 RM	60481300
PROGRAM LENGTH EXCEEDS 2**17-1	FORTRAN EXT 4	60497800
PROGRAM LIBRARY EMPTY.	MODIFY RM	60450100
PROGRAM NAME NOT KNOWN	MCS 1 RM	60480300
PROGRAM NOT	NOS 2 OPER HB	60459310
ON TAPE - xxxx		
PROGRAM xxxx NOT CALLED	INTER DEBUG RM	60481400
PROGRAM xxxx NOT LOADED	INTER DEBUG RM	60481400
PROGRAM OR SUBROUTINE NAME MAY NOT BE REFERENCED IN A DECLARATIVE STATEMENT	FORTRAN EXT 4	60497800
PROGRAM START. (INPUT,OUTPUT) ASSUMED WHEN HEADER STATEMENT IS DEFECTIVE OR OMITTED	FORTRAN EXT 4	60497800
PROGRAM STOP.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
PROGRAM STOP AT address.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
PTFS - INVALID keyword=value.	NOS 2 RS VOL 3	60459680
PTFS - INVALID ACCESS VALIDATION.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID ALTERNATE CATLIST PERMISSION.	NOS 2 RS VOL 3	60459680
PTFS - INVALID BACKUP/RESIDENCE REQUIREMENT.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID COMMAND cmd.	NOS 2 OPER HB	60459310
PTFS - INVALID COMMAND.	NOS 2 OPER HB	60459310
PTFS - INVALID DATA DECLARATION TYPE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID DEVICE SPECIFICATION.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID DIRECTIVE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID MODE/CATEGORY.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID xxxxxx=NO VALUE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - INVALID SUPERVISORY MESSAGE.	NOS 2 OPER HB	60459310
PTFS - LID UNAVAILABLE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - MISSING CHARGE/PROJECT.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - MISSING USER NAME.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - MULTIPLE FILE TRANSFERS REQUESTED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - NETON REJECT = rc.	NOS 2 OPER HB	60459310
PTFS - NETWORK SEQUENCE ERROR.	NOS 2 OPER HB	60459310
PTFS - NETWORK SHUTDOWN.	NOS 2 OPER HB	60459310
PTFS - NETXFR ERROR rc - rejmess	NOS 2 OPER HB	60459310
PTFS - NO CONNECTION RECEIVED.	NOS 2 OPER HB	60459310
PTFS - error message returned by NOS	NOS 2 RS VOL 3	60459680
PTFS - PARAMETERS CE AND CP ARE MUTUALLY EXCLUSIVE.	NOS 2 RS VOL 3 RMF USAGE MAN.	60459680 60460620
PTFS - PF NAME REQUIRED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - PF REQUEST COMPLETE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - PROTOCOL ERROR IN nn.	NOS 2 OPER HB	60459310
PTFS - RECOVERY DIRECTIVE AFTER FILE TRANSFER.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - RMF I/O ERROR.	NOS 2 OPER HB	60459310
PTFS - SECONDARY USER DIRECTIVES DISABLED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
PTFS - SUBSYSTEM FULL.	NOS 2 OPER HB	60459310
PTFS - SUBSYSTEM UNAVAILABLE.	NOS 2 OPER HB	60459310
PTFS - UNKNOWN ACCESS LEVEL NAME.	NOS 2 RS VOL 3	60459680
PTFS - UNKNOWN NETWORK INTERFACE TYPE.	NOS 2 OPER HB	60459310
PTFS - USER DIRECTIVE REQUIRED FIRST.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
nnnn PUNCH FILES RECOVERED.	NOS 2 OPER HB	60459310
PURGALL ABORTED.	NOS 2 RS VOL 3	60459680
PURGALL COMPLETE.	NOS 2 RS VOL 3	60459680
PURGING filename userindex.	NOS 2 OPER HB	60459310
PURGING #####	NOS 2 RS VOL 3	60459680
PURGING filename.	NOS 2 RS VOL 3	60459680
PVA WITH RING = O.	NOS 2 OPER HB	60459310
PW .LT. 50 OR .GT. 136	FORTRAN 5 RM	60481300
PWL RECEIVED FROM PIP WITH HN=hn, TN=tn, CN=cn.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
OMOVE ABORTED.	NOS 2 OPER HB	60459310
OMOVE COMPLETE.	NOS 2 OPER HB	60459310
OREC COMPLETE.	NOS 2 OPER HB	60459310
OREC/OLIST ABORTED.	NOS 2 OPER HB	60459310
ORF BLOCK CONTAINS INVALID AREA ID	CDCS 2 DA RM	60485200
ORF BLOCK CONTAINS INVALID VERSION NAME	CDCS 2 DA RM	60485200
ORF BLOCK READ FOR UNDEFINED INDEX FILE	CDCS 2 DA RM	60485200
ORF EMPTY	CDCS 2 DA RM	60485200
ORF IS NOT A PERMANENT FILE	CDCS 2 DA RM	60485200
ORF IS NOT EMPTY INITIALLY	CDCS 2 DA RM	60485200
OTF, ABORT - RESTART ATTEMPTED.	NOS 2 OPER HB	60459310
OTF, -n- qfn ACQUIRED, DC=dc, ST=did, DD=sid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, -n- qfn ASSIGNED TO CONNECTION NUMBER p.	NOS 2 OPER HB	60459310
OTF, ASTERISK NOT VALID HERE.	NOS 2 OPER HB	60459310
OTF, -n- qfn CONNECTING TO pid.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, -n- qfn CONNECTION REJECTED, REASON CODE = xxx.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, END OF INCLUDE FILE.	NOS 2 OPER HB	60459310
OTF, -n- qfn EVICTED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, nnnn FILES TRANSFERRED.	NOS 2 OPER HB	60459310
OTF, FROM source - xxx	NOS 2 OPER HB	60459310
OTF, INCLUDE FILE filename NOT FOUND.	NOS 2 OPER HB	60459310
OTF, INCORRECT CHARACTER.	NOS 2 OPER HB	60459310
OTF, INCORRECT COMMAND.	NOS 2 OPER HB	60459310
OTF, INCORRECT PARAMETER.	NOS 2 OPER HB	60459310
OTF, INCORRECT RANGE VALUE.	NOS 2 OPER HB	60459310
OTF, INCORRECT SELECTION CLASS.	NOS 2 OPER HB	60459310
OTF, INCORRECT SEPARATOR.	NOS 2 OPER HB	60459310
OTF, INCORRECT VERB.	NOS 2 OPER HB	60459310
OTF, -n- qfn INVALID QUALIFIER OR PARAMETER.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, -n- qfn INVALID USER ACCESS.	NOS 2 OPER HB	60459310
OTF, -n- qfn LOG FILE NOT SENT - DSP ERROR CODE = nnnB.	NOS 2 OPER HB	60459310
OTF, == NOT VALID HERE.	NOS 2 OPER HB	60459310
OTF, =.. NOT VALID HERE.	NOS 2 OPER HB	60459310
OTF, PID NOT DEFINED.	NOS 2 OPER HB	60459310
OTF, -n- qfn QUEUED AS xxxxxxxx ON pid.	NOS 2 OPER HB	60459310
OTF, -n- qfn xxxx REJECTED BY REMOTE HOST.	NOS 2 OPER HB	60459310
OTF, -n- qfn VALUE = {yyyy}.	NOS 2 OPER HB	60459310
OTF, -n- qfn REQUEUED.	NOS 2 OPER HB	60459310
OTF, -n- qfn REQUIRED PARAMETER MISSING.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, -n- qfn SENT TO PID xxx, PID yyy RESPONDING.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, -n- qfn TRANSFER REJECTED BY REMOTE HOST.	NOS 2 OPER HB	60459310
OTF, -n- qfn UNEXPECTED ACQUIRE ERROR CODE = nnnB.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, -n- qfn UNRECOGNIZED DISPOSITION CODE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
OTF, WAITING FOR NAM.	NOS 2 OPER HB	60459310
OTF, -n- qfn WRONG APPLICATION LEVEL.	NOS 2 OPER HB	60459310
OTF, -n- qfn WRONG REMOTE APPLICATION LEVEL.	NOS 2 OPER HB	60459310
*OTFPROC ABORT - DELAY OUT OF RANGE.	NOS 2 OPER HB	60459310

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
*QTFPROC ABORT - INVALID DELAY.	NOS 2 OPER HB	60459310
QTFPROC ENDED - JOB NOT BATCH ORIGIN, CANNOT USE SEQUENCER FOR RERUN.	NOS 2 OPER HB	60459310
QTFPROC ENDED - NETON RETRY LIMIT.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn CONNECTION BROKEN.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn CONNECTION ESTABLISHED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), CONNECTION NUMBER NOT IN SUPERVISORY MESSAGE.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn CONNECTION TIMED OUT.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn CONNECTION TO pid ABORTED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn CONNECTION TO pid ENDED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), COUNT OF ACTIVE CONNECTIONS DECREMENTED BELOW ZERO.	NOS 2 RS VOL 3	60459680
QTF(S), -n- qfn ERROR IN FILE TRANSFER.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), FATAL LFM ERROR = nnB.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn FC/BRK RECEIVED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn FC/NAK RETRY COUNT EXCEEDED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S) -n- qfn FIRST KEYWORD IS NOT *ROUTE*.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S) -n- qfn INCORRECT EC FOR THIS QUEUE TYPE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S) -n- qfn INCORRECT VALUE {xxx}.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S) -n- qfn INCORRECT VALUE {xxx=yyy}.	NOS 2 RS VOL 3 NOS 2 OPER HB	60459680 60459310
QTF(S), INITIATED.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn INVALID ATTRIBUTE IGNORED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn INVALID SEQUENCE RECEIVED.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), JOB ORIGIN ERROR.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn MESSAGE FROM REMOTE HOST - QTF(S), -n- qfn xxx.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), NETON REJECT, CODE nn - xxxx.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn NETWORK BLOCKS OUT OF SEQUENCE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), NETWORK IDLEDOWN IN PROGRESS.	NOS 2 OPER HB	60459310
QTF(S), NETWORK MESSAGE BLOCK SIZE ERROR.	NOS 2 OPER HB	60459310
QTF(S), NETWORK SHUTDOWN.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn NETXFR ERROR rc - rejmess	NOS 2 OPER HB NOS 2 RS VOL 3 RMF USAGE MAN. NOS/BE 1 DH	60459310 60459680 60460620 60494400
QTF(S) -n- qfn NO USERNAME FOR *DC=WT/TT* FILE.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn QUEUED AS xxxx FROM pid.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn RECEIVING, DC=dc, ST=did, DO=sid.	NOS 2 OPER HB	60459310
QTF(S) -n- qfn ROUTE ERROR nnB-xxxx.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), SUPERVISORY MESSAGE RECEIVED FOR INACTIVE ACN. QTF(S), HDR = first two words of header	NOS 2 RS VOL 3	60459680
QTF(S), -n- qfn TRANSFER xxxxxxxxxxxx BY REMOTE HOST.	NOS 2 OPER HB NOS 2 RS VOL 3	60459310 60459680
QTF(S), -n- qfn REASON CODE = nnnnnn. or QTF(S), -n- qfn REASON CODE = nnnnnn - yyy.		
QTF(S), nn TRANSFERS ACTIVE {xxx}.	NOS 2 OPER HB	60459310
QTF(S), -n- qfn UNKNOWN *PI* PARAMETER, DEFAULT USED.	NOS 2 RS VOL 3	60459680

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
QTF(S), -n- qfn UNKNOWN STATE-OF-TRANSFER SENT BY REMOTE HOST.	NOS 2 OPER HB	6045931C
QTF(S), -n- qfn REASON CODE = nnnnnn - (CONTACT SITE ANALYST).	NOS 2 RS VOL 3	6045968C
QTF(S), -n- qfn UNRECOGNIZED COMMAND RECEIVED xx.	NOS 2 OPER HB	6045931C
QTF(S), -n- qfn UNRECOGNIZED MESSAGE RECEIVED.	NOS 2 RS VOL 3	6045968C
QUEUE DISABLED - MESSAGE DISCARDED	NOS 2 OPER HB	6045931C
QUEUE FILE ASSIGN ERROR.	NOS 2 RS VOL 3	6045968C
QUEUE FILE UTILITY COMPLETE.	NOS 2 OPER HB	6045931C
nnnnn QUEUE FILES INTERLOCKED.	NOS 2 OPER HB	6045931C
QUEUE LIMITS EXCEEDED ON REMOTE MAINFRAME.	NOS 2 RS VOL 3	6045968C
QUEUE STATUS INDEFINITE.	NOS 2 OPER HB	6045931C
QUEUES UNRECOVERABLE THIS DEVICE.	NOS 2 OPER HB	6045931C
QUEUE7 ARGUMENT ERROR	NOS 2 RS VOL 3	6045968C
QUICK RECOVERY FILE fn HAS BEEN ALLOCATED	CDCS 2 DA RM	60485200
QUIESCE DATA UNIT SENT.	NOS 2 OPER HB	6045931C
R TYPE ERROR DATA ORIGIN OUTSIDE BLOCK OR IN BLANK COMMON. OCCURRED ON PAGES p1, p2, p3, ..., pn	COMPASS 3 RM	60492600
RA + 658 INCORRECT-ICM CALLED FROM nnnnnn	CDM MEM MGMT 1	60499200
RANDOM ACTION BEYOND EOF	BASIC 3 RM	19983900
nnnnnnn RANDOM ADDRESS ERROR.	NOS 2 TAPE MGMT	60463350
RANDOM ADDRESS ERROR.	*****	*****
RANDOM ADDRESS NOT ON FILE filename AT address.	NOS 2 OPER HB	6045931C
RANDOM FILE EMPTY	NOS 2 RS VOL 4	60459690
RANDOM INDEX ERROR.	BASIC 3 RM	19983900
RANDOM READ.	NOS 2 OPER HB	6045931C
RANDOM WRITE.	NOS 2 RS VOL 3	60459680
RANGE ADDRESSES IN DIFFERENT MEMORIES	NOS 2 RS VOL 4	60459690
RANGE INDICATOR nnnnn MUST BE A LETTER	NOS 2 OPER HB	6045931C
RANGE INDICATOR NOT 1 LETTER -- TRUNCATED TO	NOS 2 OPER HB	6045931C
RANGE INDICATOR mmmmm NOT 1 LETTER -- TRUNCATED TO nnnnn	INTER DEBUG RM	60481400
RANGE OF DEBUG VARIABLES NOT ALLOWED	FORTRAN EXT 4	60497800
RANK ERROR	FORTRAN 5 RM	60481300
RBF CONNECT TIME hh.mm.ss. LOGGED OUT	FORTRAN EXT 4	60497800
RBF DISK ERROR, CANNOT REDUCE SIZE.	INTER DEBUG RM	60481400
RBF ENDED, yy/mm/dd hh:mm:ss	APL 2 RM	60454000
RBF ENDED.	RBF 1 RM	60499600
RBF ENDED yy/mm/dd. hh/mm/ss DUE TO TERMINAL INACTIVITY	NOS 2 OPER HB	6045931C
RBF NOT ENABLED.	RBF 1 RM	60499600
RBF NOT STARTED PROPERLY.	NOS 2 OPER HB	6045931C
RBF VER 1.X-STARTED yy/mm/dd. hh:mm:ss	NOS 2 OPER HB	6045931C
RD AND UI/UN NOT ALLOWED.	RBF 1 RM	60499600
RDF CARRIER LOST.	NOS 2 OPER HB	6045931C
RDF DATE BEFORE PURGE DATE.	NOS 2 OPER HB	6045931C
RDF FILE ERROR - BAD RECORD LENGTH.	NOS 2 OPER HB	6045931C
RDF FILE ERROR - MISSING HEADER.	NOS 2 OPER HB	6045931C
RDF INITIATED.	NOS 2 OPER HB	6045931C
RDF TERMINATED	NOS 2 OPER HB	6045931C
RDF TIME-OUT.	NOS 2 OPER HB	6045931C
RDPFC, ERROR IDLE, DN dv.	NOS 2 OPER HB	6045931C
RDPFC, PF UTILITY ACTIVE, DN dv.	NOS 2 OPER HB	6045931C

MESSAGE

RE-RD CD COMPARE ERR.
READ AFTER WRITE, filename AT address.

READ ERROR - FILE IGNORED.
READ ERROR - FILE MOVED.
READ ERROR ON TAPE.

READ FILE BUSY - filename
READ FILE EMPTY.
READ ID BURST
READ ID BURST FAILURE, filename AT address.

READ ... NEXT WITH UNDEFINED CURRENT REC POINTER
READ ... NEXT WITH UNDEFINED CURRENT REC POINTER
READ ON FILE OPENED FOR OUTPUT
READ ON FILE OPENED FOR OUTPUT
READ PARITY ERROR ON LOAD FILE.
READ PYRAMID PARITY ERROR.

READ RECOVERED-DATA LOST BEFORE THE FOLLOWING CARD IMAGE
READ WITHOUT DATA
READ/WRITE ERROR ON TAPE.

READING INPUT
READING TRACK-xxxx.
READY.

READY
READY DROP, filename AT address.

REAL TIME DURATION TERMINATION.
REASSIGN ADL.

REASSIGN ADL
REBUILD FILE ZZZZZDT
RECFM NOT SPECIFIED
RECFM NOT SPECIFIED
RECLAIM ABORTED.

RECLAIM ARGUMENT ERROR.
RECLAIM COMPLETE.

RECORD LENGTH EXCEEDS 131071 COLUMNS
RECORD LENGTH EXCEEDS 137 COLUMNS -- MAY EXCEED I/O DEVICE
RECORD LENGTH EXCEEDS 137 COLUMNS -- MAY EXCEED I/O DEVICE
RECORD LENGTH EXCEEDS 2**17-1 COLUMNS
RECORD LENGTH FOR FILE EXCEEDS 'MAX.RECL' B -- DEFINITION IGNORED
RECORD LENGTH FOR FILE nnnnn EXCEEDS 2**17-1 -- DEFAULT USED
RECORD LENGTH FOR FILE EXCEEDS 377777B -- DEFINITION IGNORED
RECORD LENGTH IS GREATER THAN 131,071
RECORD LENGTH ON OLD RELATIVE FILE DIFF THAN PROGRAM
RECORD LENGTH ON OLD RELATIVE FILE DIFF THAN PROGRAM
RECORD NOT FOUND rtype/rname
RECORD NOT FOUND.
RECORD NOT FOUND.
RECORD NOT FOUND.
RECORD NOT FOUND
RECORD NUMBER ERROR.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
COBOL 5 DH	60482500
COBOL 5 RM	60497100
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
UPDATE RM	60449900
BASIC 3 RM	19983900
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
UPDATE RM	60449900
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
TEXT EDITOR RM	60436100
RBF 1 RM	60499600
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
INTER DEBUG RM	60481400
8-BIT SUBR RM	60495500
FORM RM	60495200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MODIFY RM	60450100
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310

MESSAGE

MANUAL PUB. NO.

nnnnnnnnnn RECORD SPLITS OCCURRED.

NOS 2 RS VOL 3 60459680

RECORD TOO LARGE ON filename.

NOS 2 RS VOL 3 60459680

RECORD TOO LONG.

NOS 2 RS VOL 3 60459680

RECORD TYPE NOT PRINTABLE ON AN ADVANCING FILE

COBOL 5 DH 60482500

RECORD TYPE NOT PRINTABLE ON AN ADVANCING FILE

COBOL 5 RM 60497100

RECORDING MODE BINARY ON ADVANCING FILE

COBOL 5 DH 60482500

RECORDING MODE BINARY ON ADVANCING FILE

COBOL 5 RM 60497100

n RECORDS NOT REPLACED.

NOS 2 RS VOL 3 60459680

nnnn RECORDS RELEASED

COBOL 5 DH 60482500

nnnn RECORDS RELEASED

COBOL 5 RM 60497100

nnnn RECORDS RETURNED

COBOL 5 DH 60482500

nnnn RECORDS RETURNED

COBOL 5 RM 60497100

RECOVER, E0est, Atrack1, Track2.

NOS 2 OPER HB 60459310

RECOVER/RESTORE ABORT, JOB REPRIEVED

QU/CRM DA RM 60482100

RECOVER/RESTORE ABORT, JOB REPRIEVED

CDCS 2 DA RM 60485200

xx - RECOVERABLE DATA BASE.

TAF 1 RM 60459500

RECOVERABLE FILE PARAMETER MUST BE -R- OR

TAF 1 RM 60459500

-N-

RECOVERABLE RUN UNIT DELETED - username.

NOS 2 OPER HB 60459310

RECOVERING PF.E0est, TRK track.

TAF 1 RM 60459500

RECOVERY : ILLEGAL x AFTER 'FOR' REPLACED BY yy

NOS 2 OPER HB 60459310

RECOVERY : 'ORRAY' REPLACED BY 'ARRAY'

ALGOL 4 RM 60496600

RECOVERY ABORT, INVALID MASTER DIRECTORY

ALGOL 4 RM 60496600

RECOVERY ABORT - WRITE ERROR

CDCS 2 DA RM 60485200

RECOVERY COMPLETE.

CDCS 2 DA RM 60485200

RECOVERY COMPLETE...CONTINUE

NOS 2 OPER HB 60459310

RECOVERY COMPLETED FOR SCHEMA sn

NOS 2 RS VOL 3 60459680

RECOVERY COMPLETED FOR SCHEMA sn

CDCS 2 DA RM 60485200

RECOVERY, E0est.

CDCS 2 AP RM 60485300

RECOVERY FILE INCONSISTENT.

NOS 2 OPER HB 60459310

RECOVERY FILE INITIALIZATION ERROR.

TAF 1 RM 60459500

RECOVERY IMPOSSIBLE.

NOS 2 OPER HB 60459310

RECOVERY IMPOSSIBLE.

TAF 1 RM 60459500

RECOVERY IMPOSSIBLE FOR SCHEMA sn

NOS 2 OPER HB 60459310

RECOVERY IMPOSSIBLE FOR SCHEMA sn

CDCS 2 DA RM 60485200

RECOVERY IN PROGRESS.

CDCS 2 AP RM 60485300

RECOVERY NOT POSSIBLE NOW BECAUSE DATA BASE FILE IS DOWN. SELECT DESIRED OPTION FROM FOLLOWING LIST BY ENTERING LETTER.

NOS 2 OPER HB 60459310

A = WAIT 5 MINUTES AND TRY AGAIN. TAF WILL WAIT 5 MINUTES BEFORE ATTEMPTING RERUN OF TRANSACTION.

TAF 1 RM 60459500

B = LOG OFF. THE PREVIOUS RECOVERABLE INFORMATION WILL REMAIN INTACT, LOG IN AT A LATER TIME TO ATTEMPT RERUN.

NOS 2 OPER HB 60459310

C = ALLOW ENTRY OF NEXT TRANSACTION. THE PREVIOUS RECOVERABLE INFORMATION WILL BE LOST.

CDCS 2 DA RM 60485200

RECOVERY POINT num NOT FOUND

CDCS 2 AP RM 60485300

RECOVERY RERUN.

NOS 2 OPER HB 60459310

RECOVERY, RERUNNING TRANSACTION.

TAF 1 RM 60459500

RECOVERY STARTED FOR SCHEMA sn

NOS 2 RS VOL 3 60459680

RECOVERY STARTED FOR SCHEMA sn

TAF 1 RM 60459500

RECOVERY, TRANSACTION NOT RERUNNABLE, ENTER NEXT TRANSACTION.

CDCS 2 DA RM 60485200

RECOVERY, WAITING MMF DEADSTART IN PROGRESS.

CDCS 2 AP RM 60485300

RECURSION DEPTH EXCEEDED 400.

TAF 1 RM 60459500

NOS 2 OPER HB 60459310

COMPASS 3 RM 60492600

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
REF023	IN-OPTION MUST REFERENCE A VARIABLE	PL/I RM	60388100
REF024	SET-OPTION IN READ OR LOCATE STATEMENT MUST REFERENCE A SCALAR POINTER VARIABLE	PL/I RM	60388100
REF025	SET-OPTION MUST REFERENCE A VARIABLE	PL/I RM	60388100
REF026	SET-OPTION IN ALLOCATE STATEMENT MUST REFERENCE A SCALAR VARIABLE	PL/I RM	60388100
REF027	SET-OPTION IN ALLOCATE STATEMENT MUST REFERENCE A LOCATOR VARIABLE	PL/I RM	60388100
REF028	GOTO STATEMENT MUST REFERENCE A LABEL CONSTANT OR VARIABLE	PL/I RM	60388100
REF029	LABEL-REFERENCE IN GOTO STATEMENT MUST BE SCALAR	PL/I RM	60388100
REF030	IDENTIFIER IN PROGRAMMER-NAMED CONDITION MUST BE OF TYPE CONDITION	PL/I RM	60388100
REF033	OPERAND -identifier- MUST BE SCALAR	PL/I RM	60388100
REF034	REFERENCE IN I/O CONDITION MUST BE A FILE CONSTANT OR VARIABLE	PL/I RM	60388100
REF036	REFERENCE -identifier- IN FILE-OPTION MUST BE A FILE CONSTANT OR VARIABLE	PL/I RM	60388100
REF037	VARIABLE -identifier- IN LOCATE STATEMENT MUST BE BASED	PL/I RM	60388100
REF038	VARIABLE -identifier- IN FROM- OR INTO-OPTION MUST BE UNSUBSCRIPTED AND CANNOT BE A MEMBER OF A STRUCTURE	PL/I RM	60388100
REF039	LABEL REFERENCE -identifier- IN GOTO STATEMENT CANNOT BE A FORMAT CONSTANT	PL/I RM	60388100
REF040	REFERENCE -identifier- IN SET- OR KEYTO-OPTION MUST BE SCALAR	PL/I RM	60388100
REF041	REFERENCE IN SET- OR KEYTO-OPTION MUST BE A VARIABLE OR PSEUDOVARIABLE	PL/I RM	60388100
REF042	ILLEGAL STRING OPTION	PL/I RM	60388100
REF043	VARIABLE IN KEYTO-OPTION MUST BE OF TYPE CHARACTER	PL/I RM	60388100
REF044	VARIABLE IN INTO- OR FROM-OPTION MUST BE STATIC, AUTOMATIC, CONTROLLED, OR BASED	PL/I RM	60388100
REF045	OFFSET -identifier- REQUIRES REFERENCE TO SCALAR AREA	PL/I RM	60388100
REF046	REFERENCE -identifier- TO AN UNDECLARED STRUCTURE	PL/I RM	60388100
REF047	STRUCTURE-QUALIFIED REFERENCE -identifier- MUST BE PROPERLY QUALIFIED	PL/I RM	60388100
REF048	REFERENCE -identifier- MUST BE PROPERLY STRUCTURE-QUALIFIED	PL/I RM	60388100
REF049	BASED ALLOCATION WHICH SETS OFFSET VARIABLE REQUIRES IN-OPTION IN ALLOCATION OR AREA-REFERENCE IN OFFSET ATTRIBUTE	PL/I RM	60388100
REF050	ALLOCATION OF BASED VARIABLE REQUIRES SET-OPTION OR ASSUMED SET-OPTION	PL/I RM	60388100
REF051	REMOTE FORMAT -identifier- IS NONLOCAL	PL/I RM	60388100
	RELATION CODE MUST BE EQ, NE, GT, GE, LT, OR LE	INTER DEBUG RM	60481400
	RELATIONAL OPERATOR NOT RECOGNIZED	8-BIT SUBR RM	60495500
	RELATIONAL OPERATOR NOT RECOGNIZED	FORM RM	60496200
	RELATIVE ADDRESS OUTSIDE BLOCK	INTER DEBUG RM	60481400
	RELATIVE FILE CREATED WITH PRUF=YES BUT RE-OPENED AS NON PRUF	COBOL 5 RM	60497100
	RELATIVE FILE CREATED WITH PRUF=YES BUT RE-OPENED AS NON PRUF	COBOL 5 DH	60482500
	RELATIVE FILE HEADER NOT VALID	COBOL 5 DH	60482500
	RELATIVE FILE HEADER NOT VALID	COBOL 5 RM	60497100
	-RELEASE- RECORD-NAME NOT IN CURRENT SD	COBOL 5 DH	60482500
	-RELEASE- RECORD-NAME NOT IN CURRENT SD	COBOL 5 RM	60497100
	-RELEASE- USED IMPROPERLY	COBOL 5 DH	60482500
	-RELEASE- USED IMPROPERLY	COBOL 5 RM	60497100
	REMOVABLE DEVICE CONFLICT.	NOS 2 OPER HB	60459310
	REMOVABLE DEVICE/NO ACTIVE DAYFILES.	NOS 2 OPER HB	60459310
	REMOVABLE PACKS OVERCOMMITMENT.	NOS 2 RS VOL 3	60459680
	RENAME NOT ALLOWED FOR PROC OR TEXT RECORD.	NOS 2 RS VOL 3	60459680
	REP est, nn.	NOS 2 OPER HB	60459310
	REPEAT..	NOS 2 RS VOL 3	60459680
	REPEAT..	MCS 1 RM	60480300
	REPEAT..	RBF 1 RM	60499600
	REPEAT COUNT IS NOT ALLOWED BEFORE THE EDIT DESCRIPTOR	FORTRAN 5 RM	60481300
	REPEAT COUNT IS NOT ALLOWED BEFORE THE FIELD DESCRIPTOR nnnnn	FORTRAN EXT 4	60497800
	REPEAT COUNT NOT VALID	FORM RM	60496200
	REPEAT ENTRY.	NOS 2 OPER HB	60459310
	REPEAT LABEL NOT PREVIOUSLY DEFINED	NPS RM	60480500

MESSAGE

REPLACE ERROR.

REPLACE ERROR - STATUS = xyzB

filename REPLACED

REPORTR - BAD DM PARAMETER NO DUMP ASSUMED

REPORTR - BAD INPUT FILE PROGRAM ABORTED

REPORTR - COMPLETED

REPORTR - CONTROL CARD ERROR, PROGRAM ABORTED

REPORTR - DUMP TIME INTERVAL ERROR, PROGRAM ABORTED

REPORTR - EMPTY INPUT FILE, PROGRAM ABORTED

REPORTR - ILLEGAL NUMBER ON CONTROL CARD

REPORTR - INVALID REPORT NUMBER, PROGRAM ABORTED

REPORTR - NO SERVICE MESSAGE TRAFFIC

REPORTR - TIME SLICE INTERVAL ERROR, PROGRAM ABORTED

REPORTR - ZERO TIME RECORD NOT FOUND

REPOSITION CORRECTED ERROR, filename AT address.

REPRIEVE BLOCK ERROR.

REPRIEVE CHECKSUM BAD.

REPRIEVE PROCESSING BEGUN.

REPRIEVE PROCESSING COMPLETE

REPRIEVE PROCESSING COMPLETE.

REPRIEVED NORMAL TERMINATION.

REQUEST filename, eq.

REQUEST COMPLETE.

REQUEST DISPLAY. [xxx]

REQUEST EXCEEDS MAXIMUM FILE.

REQUEST FOR EXTENDED MEMORY NOT ALLOWED.

REQUEST *I* DISPLAY.

REQUEST IS VALID ONLY FROM A NETWORK TERMINAL.

REQUEST *K* DISPLAY.

REQUEST UNDEFINED ON DEVICE, filename AT address.

REQUESTED EXTENDED MEMORY NOT AVAILABLE.

REQUESTED MEMORY NOT FOUND.

REQUESTED RESTORATION NOT FOUND.

REQUESTED SECTION section.

REQUESTING DUMP FILE.

jsn REQUEUED

REQUIRED FILE(S) MISSING, PROGRAM ABORTED

REQUIRED FILES NOT AT CONTROL POINT

REQUIRED FL EXCEEDS JOB MAX.

REQUIRED FL EXCEEDS VALIDATED LIMIT.

REQUIRED PARAMETER MISSING xxxxxx

REQUIRED PARAMETER MISSING

xx REQUIRES DE/DP WITH CPU PORT.

RERUN

RESEQ COMMAND ERROR.

RESEQ ERRORS.

RESEQ NUMERIC PARAM ERROR.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
XEDIT 3 RM	60455730
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 SF RM	60460430
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680

MESSAGE

REW SPECIFIED TWICE
REWRITE RL DOES NOT EQUAL OLD RL
REWRITE RL DOES NOT EQUAL OLD RL
filenam REWRITTEN
RFL BEYOND MFL.
RFM NOT SPECIFIED
RFM SPECIFIED TWICE
RHF, jobn ACNacn ACCOUNTING OVERFLOW-ADD
32767 TO message
RHF, jobn ACNacn DISCONNECT BLOCKS
SENT=bssss RECEIVED=brfff
RHF, jobn ACKS SENT=kssss, ACKS RECD=
krfff, PATH ID=id, CH=cc
RHF, APPLICATION DISABLED FOR NETON
RHF, jobn APPLICATION IS NOT NETTED ON
RHF, APPLICATION NOT VALIDATED FOR
CTRL/INFO/R.
RHF, jobn APPLICATION NOT VALIDATED FOR
CTRL/INFO/R.
RHF, BAD TCU ON PATH id, PATH TURNED OFF.
RHF, jobn BUFFER ADDRESS ERROR IN
CTRL/INFO/R.
RHF, BUFFER ADDRESS ERROR IN CTRL/INFO/R.
RHF, jobn CONNECTED TO applnam LID=lid
PID=pid ACN=acn PATH ID=id CH=cc.
RHF, jsn COULD NOT BE ABORTED.
RHF, DUPLICATE NETON REQUEST.
RHF, FATAL SSF ERROR. FC=fc, RC=rc.
RHF, jsn FATAL SSF ERROR. FC = fc, RC = rc.
RHF, FATAL SSF ERROR. FC = fc, RC = rc.
RHF, FET PRAM. FET = address.
RHF, INVALID APPLICATION CALL TO RHF.
RHF, jobn INVALID APPLICATION CALL TO RHF.
RHF, INVALID APPLICATION NAME ON NETON.
RHF, jobn INVALID APPLICATION TABLE
ADDRESS.
RHF, INVALID APPLICATION TABLE ADDRESS.
RHF, INVALID CONTROL MESSAGE FOR applnam ON
ACN acn RECEIVED.
RHF, INVALID FET PRAM. FET = address.
RHF, jsn INVALID FET PRAM. FET = address.
RHF, jsn INVALID HEADER ADDRESS address
RHF, jsn INVALID HEADER ADDRESS address.
RHF, INVALID HEADER ADDRESS address.
RHF, INVALID MINACH/MAXACH ON NETON.
RHF, INVALID PASSWORD ppppppp

<u>MANUAL</u>	<u>PUB. NO.</u>
FORM RM	60496200
COBOL 5 DH	60482500
COBOL 5 RM	60497100
XEDIT 3 RM	60455730
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORM RM	60496200
FORM RM	60496200
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RHF SUBSYST. RM	60459990
NOS 2 RS VOL 3	60459680
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RHF SUBSYST. RM	60459990
NOS 2 OPER HB	60459310
RHF SUBSYST. RM	60459990

MESSAGE

ROUTE UNKNOWN =PI= PARAMETER.
filename ROUTED, JOB
NAME = jobname.
filename ROUTED. JSN IS jsn.
ROUTING FAILURE - MESSAGE DISCARDED
RPV-ADDRESS OUT OF RANGE.
RPV-CALLED WITHOUT AUTO-RECALL.
RPV-INCORRECT CALL.
RPV-INCORRECT FUNCTION CODE.
RPV-INCORRECT PENDING INTERRUPT.
RPV-INCORRECT PENDING SYSTEM REQUEST.
RPV-LWA OF CHECKSUM .LT. FWA.
RPV-PARAMETER BLOCK TOO SHORT.
RPV - PREVIOUS ERROR CONDITIONS RESET.
RPV-UNDEFINED MASK.
RRN est, nn.
RSA NOT ON CHAIN.
RTIME nnnnnn.nnn SECS.
RUN COMPLETE.
RUN TIME EXCEEDED. NPS TERMINATED
RUN UNIT ABORT, CDCS CMM OVERFLOW
RUN UNIT ABORT, CDCS CMM OVERFLOW
RUN-UNIT TERMINATED BEFORE CDCS COMMIT OR DROP REQUEST - DROP ASSUMED
RUN-UNIT TERMINATED BEFORE CDCS COMMIT OR DROP REQUEST - DROP ASSUMED
RWCS ERROR IN BODY-NEXT-GROUP ROUTINE
RWCS ERROR IN BODY-NEXT-GROUP ROUTINE
RWCS ERROR IN BODY-PAGING ROUTINE
RWCS ERROR IN BODY-PAGING ROUTINE
RWCS ERROR IN SPACING ROUTINE
RWCS ERROR IN SPACING ROUTINE
RX SPECIFIED TWICE
S CODE IS SPECIFIED
S/N MISMATCH - serialn JOB ABORTED
S OPTION ILLEGAL WITH A, X, OR O.
S T A R T C O B O L M E R G E
S T A R T C O B O L M E R G E
S T A R T C O B O L S O R T
S T A R T C O B O L S O R T
npuname, SAM LOAD ABORTED - ABNORMAL
RESPONSE.
npuname, SAM LOAD ABORTED - BAD LOAD MODULE.
npuname, SAM LOAD ABORTED - BAD PICB.
npuname, SAM LOAD ABORTED - BAD PICB
DIRECTIVE.
npuname, SAM LOAD ABORTED - BAD SPCB.
npuname, SAM LOAD ABORTED - LOAD MOD NOT
FOUND.
npuname, SAM LOAD ABORTED - PICB NOT FOUND.
npuname, SAM LOAD ABORTED - PREEMPTED.
npuname, SAM LOAD ABORTED - TIMEOUT.
SAMPLE FWA .GE. LWA.
filename SAVED
SC, IF SPECIFIED, MUST BE BC IF DT=BC.
SC, IF SPECIFIED, MUST BE SY, NS, OR BC.
SC ONLY PARAMETER VALID WITH JSN.

	<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 RS VOL 3		60459680
NOS 2 OPER HB		60459310
NOS 2 RS VOL 3		60459680
MCS 1 RM		60480300
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 4		60459690
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 4		60459690
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 RS VOL 3		60459680
NOS 2 RS VOL 3		60459680
NPS RM		60480500
CDCS 2 DA RM		60485200
CDCS 2 AP RM		60485300
CDCS 2 DA RM		60485200
CDCS 2 AP RM		60485300
COBOL 5 DH		60482500
COBOL 5 RM		60497100
COBOL 5 DH		60482500
COBOL 5 RM		60497100
COBOL 5 DH		60482500
COBOL 5 RM		60497100
FORM RM		60496200
FORTRAN EXT 4		60497800
NOS 2 OPER HB		60459310
MODIFY RM		60450100
COBOL 5 DH		60482500
COBOL 5 RM		60497100
COBOL 5 DH		60482500
COBOL 5 RM		60497100
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
XEDIT 3 RM		60455730
NOS 2 OPER HB		60459310
NOS 2 OPER HB		60459310
NOS 2 RS VOL 3		60459680

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
SCALAR FORMAT SPECIFIER MUST BE INTEGER	FORTRAN 5 RM.	60481300
SCANNING MEMORY.	NOS 2 OPER HB	60459310
SCANNING RESOURCE DEMAND FILE.	NOS 2 OPER HB	60459310
SCHEMA/AREA ID id TOO LARGE	CDCS 2 DA RM	60485200
SCHEMA sn DBREC JOB REQUEST	CDCS 2 DA RM	60485200
SCHEMA sn DBREC JOB REQUEST	CDCS 2 AP RM	60485300
SCHEMA ID MISMATCH ON CDCS file	CDCS 2 DA RM	60485200
SCHEMA ID MISMATCH ON CDCS file	CDCS 2 AP RM	60485300
SCHEMA ID MISMATCH ON ORF FOR SCHEMA	CDCS 2 DA RM	60485200
SCHEMA NAME/ID ON LOGFILE DOES NOT MATCH MD	CDCS 2 DA RM	60485200
SCHEMA NOT UP - CDCS TRANSACTION ROLL BACK NOT COMPLETE SCHEMA sn	CDCS 2 DA RM	60485200
SCHEMA NOT UP - CDCS TRANSACTION ROLL BACK NOT COMPLETE SCHEMA sn	CDCS 2 AP RM	60485300
SCLI,node,C1,port,blkst.	NOS 2 OPER HB	60459310
SCLI,node,C2,charst.		
SCLI,node,C3,blocksrt,adrjct,acrjct.		
SCM ARRAY SIZE ERROR	ALGOL 4 RM	60496600
'SCM' COMMON BLOCK LENGTH EXCEEDS 131071	FORTRAN 5 RM	60481300
SCM STACK OVERFLOW	ALGOL 4 RM	60496600
SCNO,node,C1,statistics1.	NOS 2 OPER HB	60459310
SCNO,node,C2,statistics2.		
SCNO,node,C3,statistics3.		
SCNO,node,C4,statistics4.		
SCP INCORRECT TRANSFER ADDRESS.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SCP PROBLEM - TAKE DEADSTART DUMP.	NOS 2 OPER HB	60459310
nnnn SCP ROLLIN FILES RECOVERED.	NOS 2 OPER HB	60459310
nnnn SCP ROLLOUT FILES RECOVERED.	NOS 2 OPER HB	60459310
SCP TERMINATION PROCESSING.	NOS 2 OPER HB	60459310
SCRIPT COMPLETE	NPS RM	60480500
xxx SCRIPT EXITED BY TERMINAL xxxxxxxx	NPS RM	60480500
SCRIPT NAME MUST BE LO 3 CHARS	NPS RM	60480500
SCRIPT xxx NOT ON SL	NPS RM	60480500
SCRIPT STATEMENT MISSING	NPS RM	60480500
SCRIPT TOO LONG	NPS RM	60480500
SCRIPT -- 7 CHAR MASK NEEDED, ISEND LOGIN	NPS RM	60480500
SCRIPTS CANNOT FOLLOW TASK DEFINITIONS.	NOS 2 OPER HB	60459310
SCTD UTILITY COMPLETE.	NOS 2 OPER HB	60459310
SCTU,node,C1,port,blkst.	NOS 2 OPER HB	60459310
SCTU,node,C2,charst.		
SCTU,node,C3,blocksrt.		
SDF INSTALLATION COMPLETE.	NOS 2 OPER HB	60459310
SDSPLAY UTILITY COMPLETE.	NOS 2 OPER HB	60459310
SEARCH INVALID ON DESTINATION SPEC	FORM RM	60496200
xxxxxx.xxx SEC. 1TS CYCLE TIME.	NOS 2 OPER HB	60459310
SECOND SELECTOR-EXPRESSION ITEM NOT RECOGNIZED	8-BIT SUBR RM	60495500
SECOND SELECTOR-EXPRESSION ITEM NOT RECOGNIZED	FORM RM	60496200
SECONDARY APPLICATION ABORTED CONNECTION.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SECONDARY APPLICATION CONNECTION LIMIT.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SECONDARY APPLICATION FAILED.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SECONDARY APPLICATION NETTED OFF.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SECONDARY APPLICATION NOT AVAILABLE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SECONDARY APPLICATION PROCESSING COMPLETE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SECONDARY APPLICATION REFUSED CONNECTION.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690

MESSAGE

SECONDARY OLDPL NOT RANDOM
SECONDARY USER COMMANDS DISABLED.
nnnnnnn.nnn SECONDS CP TIME
SECURE FILES - CHECKPOINT ABORT.
SECURE MEMORY, DUMP DISABLED.

SECURE PASSWORD ENTRY REQUIRED.
SECURITY CONFLICT.

SECURITY MODE CHANGED.
SECURITY UNLOCK REQUIRED.
SECURITY VIOLATION
SECURITY VIOLATION APP jobid.
SEE DAYFILE-UNABLE TO LOAD pfn.

SEE JOB DAYFILE.
SEGLOAD INPUT FILE EMPTY OR MISPOSITIONED
SEGMENT MISSING.
SEG+PROGRAM+COMMON BLK TOTAL GT 8192
SEGRES TOO LARGE
SELECT BY NUMBER OR TYPE Q TO QUIT
SELECTED CUBE NOT ASSIGNED AS EXPECTED.
NUMBER PROCESSED = n.
SELECTED CUBE NOT EMPTY.
NUMBER PROCESSED = n.
SELECTED CUBE NOT UNASSIGNED.
NUMBER PROCESSED = n.
SELECTED DEVICE NOT MASS STORAGE.
SELECTED ENTRY BEYOND TABLE BOUNDARY.
SELECTION DOES NOT MATCH MENU LIST
SELECTION ERRORS, UPDATE PHASE SUPPRESSED
SELECTION FILE DEVICE NUMBER ERROR.
SELECTOR-EXPRESSION NOT TERMINATED BY COLON
SELECTOR-EXPRESSION NOT TERMINATED BY COLON
SEND DATA BIT NOT SET.
SEND TO TERMINAL NOT LOGGED IN.
SENSE SWITCH ONE TERMINATION.
/ SEPARATOR MISSING
SEPARATOR MISSING AT
SEPARATOR MISSING. SEPARATOR ASSUMED HERE
SEQUENCE MODE IS NON-ANSI
SEQUENCE NUMBER EXCEEDS 131071
SEQUENCE NUMBER OUT OF ORDER - dddd.
SEQUENCE NUMBER OUT OF ORDER - dntd.
SEQUENCE NUMBER OUT OF ORDER
SEQUENTIAL POSITIONING.
SEQUENTIAL READ.
SEQUENTIAL WRITE.
SERIAL NUMBER = xxxxxxxxxx
SERIAL NUMBER FIELD MISSING
SERIAL NUMBER INVALID
SERIAL NUMBER NOT FOUND
SERIAL NUMBER TOO LARGE
SERVICE CLASS FULL.

<u>MANUAL</u>	<u>PUB. NO.</u>
UPDATE RM	60449900
NOS 2 RS VOL 3	60459680
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
LOADER 1 RM	60429800
NOS 2 OPER HB	60459310
LOADER 1 RM	60429800
LOADER 1 RM	60429800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
CDCS 2 DA RM	60485200
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NPS RM	60480500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
UPDATE RM	60449900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
MCS 1 RM	60480300
MCS 1 RM	60480300
MCS 1 RM	60480300
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680

MESSAGE

SERVICE CLASS FULL
SERVICE CLASS REQUIRED WITH JSN.
SERVICE LIMIT EXCEEDED.
SET CANT DO THIS
SET CODE-SET ON ACTIVE FILE
SET CODE-SET ON ACTIVE FILE
SET EST ORDINAL xx ON /CH yy
SET VALUE ILLEGAL
SETTING PF ACTIVITY COUNT.
SETTING UTILITY INTERLOCK.
SFCLOS PANEL xxxxxxxx ALREADY CLOSED
SFCLOS PANEL xxxxxxxx NOT IN PLT
SFCLOS PANEL xxxxxxxx NOT OPENED
SFCLOS PANEL xxxxxxxx NOT UNLOADED
SFM ABORTED.
SFM ARGUMENT ERROR.
SFM BML MESSAGE LENGTH ERROR.
SFM CATALOG INTERLOCKED
DESTAGE DELAYED,
FM=familyname, SF=subfamily.
SFM CATALOG NOT ONLINE
DESTAGE ABANDONED,
FM=familyname, SF=subfamily.
SFM CATALOG NOT ONLINE.
filename FOR jsn NOT STAGED.
SFM CATALOG REPLACE ERROR.
SFM DAYFILE BUSY.
SFM DIRECT ACCESS FILE ERROR.
SFM DUPLICATE FILE FOUND.
SFM FAMILY STILL ACTIVE.
SFM FAST ATTACH SYSTEM SECTOR ERROR.
SFM FILE EMPTY.

SFM FILE NAME ERROR.
SFM FILE NOT FOUND.
SFM FILE NOT ON MASS STORAGE.
SFM FMT FULL.
SFM GLOBAL FAST ATTACH LIMIT.
SFM I/O SEQUENCE ERROR.

SFM INCORRECT DAYFILE CODE.
SFM INCORRECT EQUIPMENT.
SFM INCORRECT FILE TYPE.
SFM INCORRECT REQUEST.
SFM LID TABLE TOO LONG FOR BUFFER.
SFM LINK FAST ATTACH FILE NOT FOUND.
SFM SYSTEM SECTOR ERROR.
SFM TRACK INTERLOCK ERROR.
SFM UNABLE TO INTERLOCK DEVICE.
SFM UNCORRECTABLE RMS ERROR.
SFM UNRECOVERABLE LINK DEVICE ERROR.
SFM CATn FOR FAMILY familyname CLOSED.
SFM CATALOG PARITY ERROR.
SFOPEN PANEL xxxxxxxx BAD ENTRY FORMAT
SFOPEN PANEL xxxxxxxx BAD GROUP NAME
SFOPEN PANEL xxxxxxxx BAD LIBRARY LIST

<u>MANUAL</u>	<u>PUB. NO.</u>
RBF 1 RM	60499600
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
INTER DEBUG RM	60481400
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NPS RM	60480500
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430
NOS 2 SF RM	60460430

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
SPECIFIED CHANNEL IS IN USE.	NOS 2 OPER HB	60459310
SPECIFY EXACTLY 3 CHARACTERS ON LID KEYWORD.	NOS 2 RS VOL 3	60459680
SPECIFY EXACTLY 3 CHARACTERS ON PID KEYWORD.	NOS 2 RS VOL 3	60459680
SPIN DOWN UNIT xx.	NOS 2 OPER HB	60459310
SPURIOUS CHARACTERS AFTER CONTINUE IGNORED	FORTRAN EXT 4	60497800
SQUARE ROOT PARAMETER ERROR	ALGOL 4 RM	60496600
SR-m-2 yyyy yyyy yyyy yyyy yyyy.	NOS 2 OPER HB	60459310
SR-m-1 yyyy yyyy yyyy yyyy yyyy.		
SR-m-0 yyyy yyyy yyyy yyyy yyyy.		
SRU LIMIT ENTER S TO CONTINUE OR STOP TO END JOB STEP. TYPED AHEAD INPUT MUST BE REENTERED.	NOS 2 RS VOL 3	60459680
SSEXEC SEEKING FL INCREASE.	NOS 2 OPER HB	60459310
SSF FUNCTION nn RECEIVED ERROR mm FOR zzzz.	TAF 1 RM	60459500
SSUSE ABNORMAL, xxx.	NOS 2 OPER HB	60459310
SSUSE - ARGUMENT ERROR.	NOS 2 OPER HB	60459310
SSUSE COMPLETE.	NOS 2 OPER HB	60459310
SSUSE - MUST BE SYSTEM ORIGIN.	NOS 2 OPER HB	60459310
SSVAL - MUST BE SYSTEM ORIGIN.	NOS 2 OPER HB	60459310
ST NOT SPECIFIED CORRECTLY.	NOS 2 OPER HB	60459310
STACK DEPTH EXCEEDED	UPDATE RM	60449900
STACK PURGING NOT DESELECTABLE.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
pfn STAGE INITIATED.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
STANDARD NAME AFTER SEQUENCE	SORT MERGE 4&1	60497500
STAR DUMMY ARGUMENT ILLEGAL IN FUNCTION	FORTRAN 5 RM	60481300
STARTING ADDRESS OF MOVE OUT OF ARRAY - PARAMETER NO. :	ALGOL 4 RM	60496600
STATEMENT CAN TRANSFER TO ITSELF	FORTRAN 5 RM	60481300
STATEMENT CAN TRANSFER TO ITSELF	FORTRAN EXT 4	60497800
STATEMENT FUNCTION ACTUAL ARGUMENT MUST AGREE IN TYPE WITH DUMMY ARGUMENT	FORTRAN 5 RM	60481300
STATEMENT FUNCTION DEFINITION MUST OCCUR BEFORE FIRST EXECUTABLE	FORTRAN 5 RM	60481300
STATEMENT FUNCTION DEFINITION MUST OCCUR BEFORE FIRST EXECUTABLE	FORTRAN EXT 4	60497800
STATEMENT FUNCTION DUMMY ARGUMENT ... CANNOT BE AN ARRAY	FORTRAN 5 RM	60481300
STATEMENT FUNCTION DUMMY ARGUMENT CANNOT BE ASSUMED LENGTH	FORTRAN 5 RM	60481300
STATEMENT FUNCTION DUMMY PARAMETER MUST BE USED AS SIMPLE VARIABLE	FORTRAN 5 RM	60481300
STATEMENT FUNCTION DUMMY PARAMETER NOT SIMPLE VARIABLE	FORTRAN 5 RM	60481300
STATEMENT FUNCTION DUMMY PARAMETER hhhhh NOT SIMPLE VARIABLE	FORTRAN EXT 4	60497800
STATEMENT FUNCTION HAS NULL DEFINITION -- IGNORED	FORTRAN 5 RM	60481300
STATEMENT FUNCTION hhhhh HAS NULL DEFINITION -- IGNORED	FORTRAN EXT 4	60497800
STATEMENT FUNCTION INDIRECTLY REFERENCES ITSELF	FORTRAN 5 RM	60481300
STATEMENT FUNCTION INVALID IN DATA VARIABLE LIST	FORTRAN 5 RM	60481300
STATEMENT FUNCTION -- MISPLACED EQUAL SIGN	FORTRAN 5 RM	60481300
STATEMENT FUNCTION hhhhh -- MISPLACED EQUAL SIGN	FORTRAN EXT 4	60497800
STATEMENT FUNCTION OF TYPE CANNOT ACCEPT RESULT OF TYPE	FORTRAN 5 RM	60481300
STATEMENT FUNCTION hhhhh REFERENCE -- RIGHT PAREN MISSING	FORTRAN EXT 4	60497800
STATEMENT IS NOT DEFINED IN ANSI	FORTRAN 5 RM	60481300
STATEMENT IS NOT DEFINED IN ANSI	FORTRAN EXT 4	60497800
STATEMENT LABEL CONTAINS NON-DIGIT	FORTRAN 5 RM	60481300
STATEMENT LABEL hhhhh CONTAINS NON-DIGIT	FORTRAN EXT 4	60497800
STATEMENT LABEL EXCEEDS 5 DIGITS	FORTRAN 5 RM	60481300
STATEMENT LABEL hhhhh EXCEEDS 5 DIGITS	FORTRAN EXT 4	60497800
STATEMENT LABEL EXPECTED BUT NOT FOUND	FORTRAN 5 RM	60481300

MESSAGE

STATEMENT LABEL EXPECTED BUT NOT FOUND
STATEMENT LABEL IGNORED
STATEMENT LABEL MUST BE NUMERIC
STATEMENT LABEL hhhhh MUST BE NUMERIC
STATEMENT LABEL REFERENCED BUT NOT DEFINED
STATEMENT LABEL hhhhh REFERENCED BUT NOT DEFINED
STATEMENT LABEL WITH NO STATEMENT
STATEMENT LABEL ZERO IGNORED
STATEMENT LABEL ZERO IS ILLEGAL
STATEMENT LABELS NOT AVAILABLE
STATEMENT MISPLACED
hhhhh STATEMENT MISPLACED
STATEMENT TOO COMPLEX
STATEMENT TOO LONG
STATEMENT TRANSFERS TO ITSELF
STATEMENT TRANSFERS TO ITSELF
STATEMENT WORD TOO LONG
STATEMENTS BEGINNING AT THE BELOW LINE NUMBERS ARE UNREACHABLE
(DEAD CODE), AND WILL NOT BE PROCESSED
STATEMENTS BEGINNING AT THE BELOW LINE NUMBERS ARE UNREACHABLE (DEAD CODE), AND WILL NOT BE PROCESSED.
STATEMENTS BEGINNING AT THE BELOW LINE NUMBERS ARE UNREACHABLE (DEAD CODE), AND WILL NOT BE PROCESSED
STATION DOWN
STATISTICS FLUSH NOT AVAILABLE
STATISTICS MAY NOT BE ACCURATE.
STATUS/CONTROL REGISTERS NOT FOUND.
STATUS ERROR, filename AT address.
STATUS RETURN NOT COMP-2
STEP CONDITION.
STIM - EMPTY SCRIPT LIBRARY
STIM - HASP CR OR LP NOT DEFINED IN LCF
STIM - ILLEGAL INPUT CARD, xxxxxx
STIM INITIALIZING NETWORK
STIM RUN COMPLETE
STIM - TOO MANY ACTIVE REPEATS
STIMULATION COMPLETE.
STIMULATION INITIATED.
STIMULATOR RUN STARTED
STOP RUN NOT ENCOUNTERED IN PROGRAM
STOP RUN NOT ENCOUNTERED IN PROGRAM
STORAGE INCOMPATIBILITY FOR ARRAY
STORAGE MODULE ERROR.
STORAGE MODULE IS TURNED OFF.
STORAGE NOT AVAILABLE.
-STP DUMP TOO LONG
STRING ADDRESS CANNOT BE
STRING ADDRESS CANNOT BE CHARACTER
STRING ADDRESS MUST BE ARRAY ELEMENT OR SIMPLE VARIABLE
STRING/CONSTANT TOO LONG
STRING DELIMITER MISSING
STRING ELEMENT ERROR
STRING LITERAL NOT ALLOWED LEFT OF RELATION
STRING NOT FOUND

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FTN 4-5 CONV RM	60483000
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NPS RM	60480500
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
8-BIT SUBR RM	60485500
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
COBOL 5 DH	60482500
COBOL 5 RM	60497100
ALGOL 4 RM	60496600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
FORM RM	60496200
ALGOL 4 RM	60496600
FORM RM	60496200
XEDIT 3 RM	60455730

MESSAGE

STRING NOT IN NUMERIC SYNTACTIC FORM
STRING NOT IN NUMERIC SYNTACTIC FORM
STRING OVERFLOW xxxxxx
STRING OVERFLOW
STRING OVERFLOW - STRING WILL BE TRUNCATED
STRING RELATION IS NOT .EQ. OR .NE.
STRING RELATION IS NOT .EQ. OR .NE.
STRING TERMINATOR MISSING
STRING TOO LONG.
STRING TOO LONG
SUB ALREADY DEFINED.
SUB-SCHEMA WITH THE SAME NAME AS THE NEW SUB-SCHEMA
SUB-SCHEMA WITH THE SAME NAME AS THE NEW SUB-SCHEMA
SUB-SCHEMA WITH THE SAME NAME AS THE NEW SUB-SCHEMA ALREADY EXISTS--FILE NOT UPDATED
SUB-SCHEMA WITH THE SAME NAME AS THE NEW SUB-SCHEMA ALREADY EXISTS--FILE NOT UPDATED
SUB-SCHEMA WITH THE SAME NAME AS THE NEW SUB-SCHEMA ALREADY EXISTS --- FILE NOT UPDATED
SUB-SCHEMA WITH THE SAME NAME AS THE NEW SUB-SCHEMA ALREADY EXISTS -- FILE NOT UPDATED
SUBMIT COMPLETE. JSN IS jobseq
SUBMIT ERROR - RETRY
SUBMIT FILE EMPTY.
SUBMIT NOT CALLED FROM HELLO7
SUBROUTINE APPEARED IN TYPE DECLARATION
SUBROUTINE CANNOT BE TYPED -- TYPING IGNORED
SUBROUTINE ENTRY MAY NOT APPEAR IN A DECLARATIVE STATEMENT
SUBROUTINE NAME REFERRED TO BY CALL IS USED ELSEWHERE AS A NON-SUBROUTINE NAME
SUBROUTINE nnnnn REFERENCE AS A FUNCTION
SUBROUTINE REFERENCED AS A FUNCTION
SUBSCRIPT DOES NOT CONFORM TO ANSI STANDARD
SUBSCRIPT ERROR
nnnnn SUBSCRIPT EXCEEDS 2**17-1
SUBSCRIPT nnnnn EXCEEDS 2**17-1
SUBSCRIPT mmmmm FOR nnnnn NOT INTEGER -- TRUNCATED
nnnnn SUBSCRIPT LESS THAN 1 OR EXCEEDS DIMENSION
SUBSCRIPT nnnnn MUST BE NON-ZERO NUMERIC INTEGER CONSTANT
SUBSCRIPT OF IS NOT A NUMERIC TYPE
SUBSCRIPT OF IS NOT TYPE INTEGER
SUBSCRIPT OF VIOLATES LOWER DIMENSION BOUND
SUBSCRIPT OF VIOLATES UPPER DIMENSION BOUND
SUBSCRIPT mmmmm ON nnnnn MUST NOT BE LOGICAL
SUBSCRIPT OUT OF RANGE
SUBSCRIPT OUT OF RANGE
SUBSCRIPT OUT OF RANGE
..... SUBSCRIPT OUTSIDE OF ARRAY BOUNDS
SUBSCRIPTS IN DATA MUST BE INTEGER
SUBSTRING EXPRESSION NOT INTEGER
SUBSTRING ILLEGAL FOR OPERAND
SUBSTRING ILLEGAL FOR PARAMETER
SUBSTRINGED VARIABLE NOT TYPE CHARACTER
SUBSYST UTILITY COMPLETE.
SUBSYSTEM ABORTED.
SUBSYSTEM NOT FOUND.

MANUAL

PUB. NO.

8-BIT SUBR RM 60495500
FORM RM 60496200
NOS 2 SF RM 60460430
BASIC 3 RM 19983900
INTER DEBUG RM 60481400
8-BIT SUBR RM 60495500
FORM RM 60496200
FORM RM 60496200
NOS 2 OPER HB 60459310
MCS 1 RM 60480300
NOS 2 OPER HB 60459310
QU/CRM DA RM 60482100
DDL 2 SUB SCHEM 60498500
QU/CRM DA RM 60482100
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
DDL 3 SUB SCHEM 60482000
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
NOS 2 RS VOL 3 60459680
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
BASIC 3 RM 19983900
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
INTER DEBUG RM 60481400
COBOL 5 DH 60482500
COBOL 5 RM 60497100
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
FORTRAN 5 RM 60481300
NOS 2 OPER HB 60459310
NOS 2 RS VOL 3 60459680
NOS 2 OPER HB 60459310
NOS 2 RS VOL 4 60459680
NOS 2 OPER HB 60459310

MESSAGE

MANUAL

PUB. NO.

SYNTAX ERROR IN EQUIVALENCE STATEMENT	FORTRAN EXT 4	60497800
SYNTAX ERROR IN GO TO STATEMENT	FORTRAN 5 RM	60481300
SYNTAX ERROR IN GO TO STATEMENT	FORTRAN EXT 4	60497800
SYNTAX ERROR IN I/O CONTROL LIST AT	FORTRAN 5 RM	60481300
SYNTAX ERROR IN I/O IMPLIED DO	FORTRAN 5 RM	60481300
SYNTAX ERROR IN I/O IMPLIED DO	FORTRAN EXT 4	60497800
SYNTAX ERROR IN IMPLIED DO NEST	FORTRAN EXT 4	60497800
SYNTAX ERROR IN IMPLIED DO NESTING	FORTRAN EXT 4	60497800
SYNTAX ERROR IN INPUT/OUTPUT STATEMENT	FORTRAN EXT 4	60497800
SYNTAX ERROR IN LID.	NOS 2 OPER HB	60459310
SYNTAX ERROR IN LOADER DIRECTIVE	FORTRAN EXT 4	60497800
SYNTAX ERROR IN NAMELIST	FORTRAN 5 RM	60481300
SYNTAX ERROR IN NAMELIST	FORTRAN EXT 4	60497800
SYNTAX ERROR IN PROGRAM CARD -- SCAN STOPPED AT nnnnn	FORTRAN EXT 4	60497800
SYNTAX ERROR IN PROGRAM UNIT NAME	FORTRAN 5 RM	60481300
SYNTAX ERROR IN PROGRAM UNIT NAME	FORTRAN EXT 4	60497800
SYNTAX ERROR IN SUBSCRIPT LIST, MUST BE OF FORM CON1=VAR+CON2	FORTRAN EXT 4	60497800
SYNTAX ERROR IN SUBSTRING EXPRESSION FOR	FORTRAN 5 RM	60481300
SYNTAX ERROR ON DIMENSION INDICATOR FOR nnnnn	FORTRAN EXT 4	60497800
SYNTAX ERROR, SSDEBUG ABORT.	NOS 2 OPER HB	60459310
SYNTAX ERROR - SSLABEL ABORT.	NOS 2 OPER HB	60459310
SYNTAX ERRORS IN INPUT	FTN 4-5 CONV RM	60483000
SYNTAX...NO DIGIT AFTER -E- IN NUMERIC LITERAL	8-BIT SUBR RM	60495500
SYNTAX...NO DIGIT AFTER -E- IN NUMERIC LITERAL	FORM RM	60496200
SYNTAX OF DO MUST BE I=M1,M2,M3 OR M1,M2	FORTRAN 5 RM	60481300
SYNTAX OF DO MUST BE I=M1,M2,M3 OR M1,M2	FORTRAN EXT 4	60497800
SYNOO1 SYNTAX ERROR	PL/I RM	60388100
SYNOO1 *** END OF PROGRAM INSIDE A COMMENT		
SYNOO1 *** FIRST STATEMENT NOT A LEGAL PROC. NO.PROC: PROCEDURE OPTIONS(MAIN); ASSUMED		
SYNOO1 *** PROGRAM MUST BE A COMPLETE EXTERNAL PROCEDURE. END CARDS SUPPLIED		
SYNOO1 *** THE CLOSURE NAME CANNOT BE FOUND, STATEMENT IGNORED		
SYNOO2 ALLOCATION WITH SET- OR IN-OPTION IS ALLOWED ONLY FOR BASED VARIABLES	PL/I RM	60388100
SYNOO3 BY OR TO ILLEGAL WITH INDEX OF NON-COMPUTATIONAL TYPE	PL/I RM	60388100
SYNOO4 LARGEST INTEGER PERMITTED IN CERTAIN CONTEXTS IS 16383	PL/I RM	60388100
SYSEEDIT ARGUMENT ERROR.	NOS 2 OPER HB	60459310
SYSPARAMETER ERROR -F-	ALGOL 4 RM	60496600
SYSPARAMETER ERROR -O-	ALGOL 4 RM	60496600
SYSTEM ABORT.	NOS 2 OPER HB	60459310
SYSTEM ABORT.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SYSTEM ABORT.	NOS 2 OPER HB	60459310
SYSTEM ABORT OF TASK	TAF 1 RM	60459500
SYSTEM ACTIVITY PROHIBITS LIBRARY CHANGE.	NOS 2 OPER HB	60459310
SYSTEM BUILT WITH LIBDnn.	NOS 2 OPER HB	60459310
OF		
SYSTEM BUILT WITH LIBDnn. (UNDEFINED)		
SYSTEM BUSY.	NOS 2 OPER HB	60459310
SYSTEM CHECKPOINT ABORT.	NOS 2 OPER HB	60459310
	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
SYSTEM CLOSED	NAM 1 TERM INTF	60480600
SYSTEM CONTROL POINT FAILURE.	NOS 2 OPER HB	60459310
SYSTEM DAYFILE PROCESSED.	NOS 2 OPER HB	60459310
SYSTEM DEVICE DOWN.	NOS 2 OPER HB	60459310
SYSTEM DEVICE ERROR.	NOS 2 OPER HB	60459310
SYSTEM EDIT COMPLETE - CHANGE n.	NOS 2 OPER HB	60459310
SYSTEM ERR, EDI ON LIBRARY - name	LOADER 1 RM	60429800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
SYSTEM ERROR.	NDS 2 OPER HB	60459310
	NDS 2 RS VOL 3	60459680
SYSTEM ERROR.	NDS 2 RS VOL 3	60459680
SYSTEM ERROR.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690
SYSTEM ERROR.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690
SYSTEM ERROR.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690
SYSTEM ERROR LOADING - name	LOADER 1 RM	60428800
SYSTEM ERROR - NOTIFY SITE ANALYST.	NDS 2 RS VOL 3	60459680
SYSTEM FILE DESTROYED.	NDS 2 OPER HB	60459310
SYSTEM FILE ERROR IN CLD.	NDS 2 OPER HB	60459310
SYSTEM FILE ERROR IN DIRECTORY.	NDS 2 OPER HB	60459310
SYSTEM FILE ERROR IN PLD.	NDS 2 OPER HB	60459310
SYSTEM FILE ERROR IN RCL.	NDS 2 OPER HB	60459310
SYSTEM FILE ERROR IN RPL.	NDS 2 OPER HB	60459310
SYSTEM FILE FORMAT ERROR.	NDS 2 OPER HB	60459310
SYSTEM FILE RESERVED.	NDS 2 OPER HB	60459310
SYSTEM FULL.	NDS 2 OPER HB	60459310
SYSTEM LIBRARY CHANGE INCORRECT.	NDS 2 RS VOL 3	60459680
SYSTEM NOT IN ENGR MODE.	NDS 2 OPER HB	60459310
SYSTEM PROLOGUE NOT FOUND.	NDS 2 OPER HB	60459310
SYSTEM REQUEST CALL ERROR	NDS 2 RS VOL 3	60459680
SYSTEM REQUEST PARAMETER ADDRESS OUTSIDE FL	TAF 1 RM	60459500
	TAF 1 RM	60459500
SYSTEM REQUEST WITH INCORRECT FUNCTION CODE	TAF 1 RM	60459500
SYSTEM SECTOR ERROR.	NDS 2 OPER HB	60459310
	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690
SYSTEM SECTOR ERROR - FILE IGNORED.	NDS 2 OPER HB	60459310
SYSTEM SOFTWARE RERUN THRESHOLD EXCEEDED.	NDS 2 RS VOL 3	60459680
	NDS 2 RS VOL 4	60459690
SYSTEM TAPE PARITY ERROR.	NDS 2 OPER HB	60459310
SYSTEM TASK LIBRARY MISSING TASK, taskname.	TAF 1 RM	60459500
	NDS 2 OPER HB	60459310
SYSTEM TEXT NOT FOUND. BAD SYSTEM TEST - X=yyyyyyy/zzzzzzz	COMPASS 3 RM	60492600
SYSTEM TOO BIG FOR MASS STORAGE.	NDS 2 OPER HB	60459310
T CODE IS NULL OR ZERO, COLUMN POINTER RESET AT 1	FORTRAN EXT 4	60497800
T CODE RESETS COLUMN POINTER, OVERLAYING CURRENT LINE	FORTRAN EXT 4	60497800
nnnn T/E ROLLOUT FILES RECOVERED.	NDS 2 OPER HB	60459310
T EDIT DESCRIPTOR FOLLOWED BY ZERO OR NON-DIGIT	FORTRAN 5 RM	60481300
TAB SETTING DESIGNATOR IS NON-ANSI	FORTRAN EXT 4	60497800
TAB SETTING IS GREATER THAN 131,071. SCANNING STOPS	FORTRAN EXT 4	60497800
TAB SETTING MAY EXCEED RECORD SIZE, DEPENDING ON USE	FORTRAN EXT 4	60497800
TAB STOPS NONE.	TEXT EDITOR RM	60436100
TAB STOPS t1 t2 ... tn	TEXT EDITOR RM	60436100
TABLE ADDRESS ERROR	NDS 2 OPER HB	60459310
TABLE MANAGER LOGIC ERROR	UPDATE RM	60449900
TABLE OVERFLOW.	NDS 2 RS VOL 3	60459680
TABLE OVERFLOW xxxxxx	NDS 2 SF RM	60460430
TABLE OVERFLOW (ARLSZ) - SIMPLIFY EXPRESSION OR SEE ANALYST	FORTRAN EXT 4	60497800
TABLE OVERFLOW (CONSTORS) - SIMPLIFY STATEMENT OR SEE ANALYST	FORTRAN EXT 4	60497800
TABLE OVERFLOW DURING OPTIMIZATION	NDS 2 SF RM	60460430
TABLE OVERFLOW -- INCREASE FIELD LENGTH AND RERUN	FORTRAN 5 RM	60481300
TABLE OVERFLOW -- INCREASE FIELD LENGTH AND RERUN	FORTRAN EXT 4	60497800
TABLE OVERFLOW, INCREASE FL	FORTRAN EXT 4	60497800

MESSAGE

TAPE FUNC REJ function.
TAPE MUST BE REQUESTED AS LABELED.
TAPE NOT READABLE.
TAPE NUMBER FILE EMPTY.
TAPE READ/WRITE ERROR (BLANK).
TAPE READ/WRITE ERROR (BLANK)
TAPE STATUS ERROR
STATUS = xxxx
TAPE VSN = xxxxxx IS BAD, PLEASE REPLACE.
TAPES ASSIGNED AT MAGNET TERMINATION.
TARGET/SOURCE OVERLAP IN CHARACTER ASSIGNMENT STATEMENT
TASK CEASE WITH REQUESTED ABORT
TASK EDITING COMPLETE.
TASK LIBRARY DIRECTORY EMPTY.
TASK LIBRARY DIRECTORY ERROR.
TASK LIBRARY DIRECTORY TOO LONG.
TASK NOT VALIDATED FOR REQUEST
TASK PERCENTAGE UNEQUAL TO 100.
taskname - TASK RECOVERED.
taskname - TASK RECOVERY FAILED.
TASK REQUEST ARGUMENT ERROR.
TASK REQUESTED CEASE BEFORE DM FINISHED
TASK TIME LIMIT
nnn TASK(S) NOT LOADED INTO EXTENDED
MEMORY.
TC INCORRECT TERMINAL CLASS
TC INCORRECT TERMINAL CLASS
TCB CHAINS EXCEED MAXIMUM NUMBER OF TCBS
PER LCB.
TCF FILE EMPTY.
TCS INCORRECT REQUEST.
TDU TERMINATED WITH ERRORS
pfn TEMPORARY ERROR, TRY LATER.
TERM: termnam,un,ltime,aname,acn/ctime,dt.
TERM: term, UNACTIONED COMMAND.
TERM: trmname,st,dt/tc,hnid,linenam/a1/a2.
TERM
TERM
TERM CARD, HASP TRML RANGE ERROR
TERM CARD MISSING
TERMINAL BUSY.
TERMINAL CHARACTER CONVERTED TO RIGHT PAREN
TERMINAL CHARACTER nnnnn CONVERTED TO RIGHT PAREN
TERMINAL DEFINITION NOT FOUND
TERMINAL DELIMITER....MISSING
TERMINAL DELIMITER nnnnn MISSING
TERMINAL DESTINATION ONLY- MESSAGE DISCARDED
TERMINAL DISABLED BY NOP.
TERMINAL DISABLED BY NOP

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NAM 1 TERM INTF	60480600
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 SF RM	60460430
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NPS RM	60480500
NPS RM	60480500
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 SF RM	60460430
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600

MESSAGE

TERMINAL DISABLED - MESSAGE DISCARDED
xxxxxxx TERMINAL FAILED
TERMINAL INTERRUPT.

TERMINAL MODEL NOT YET SPECIFIED
TERMINAL NAME TABLE OVERFLOW.
TERMINAL NODE OF LLINK 11name, NOT SUPERVISED.

TERMINAL NOT ACTIVE.
TERMINAL NOT AVAILABLE.
TERMINAL NOT CONNECTED

TERMINAL NOT VALIDATED FOR PSU
xxxxxxx TERMINAL RECOVERED

TERMINAL RIGHT PAREN MISSING
TERMINAL TABLE OVERFLOW.
TERMINAL TIME OUT - JSN = aaaa.
TERMINAL TIMEOUT IN nn SECONDS.

TERMINAL TIMEOUT, OPTION B ASSUMED.
TERMINALS CANNOT CONNECT ON HOST-HOST LOGICAL LINK.

TERMINATE ENCOUNTERED BEFORE CDCS COMMIT OR DROP REQUEST - DROP ASSUMED
TERMINATE ENCOUNTERED BEFORE CDCS COMMIT OR DROP REQUEST - DROP ASSUMED
xxxxxx TERMINATED.

TERMINATED AT STMT nnn IN procedure
TERMINATION IN PROGRESS.

TERMINATOR MISSING

TEST CONVERSION ERROR

TEST FIELD EXTENDS PAST END OF RECORD
TEST FIELD EXTENDS PAST END OF RECORD
TEST FIELD NOT IN RECORD, ON LEFT
TEST FIELD NOT IN RECORD, ON LEFT
TEST FIELD NOT IN RECORD, ON RIGHT
TEST FIELD NOT IN RECORD, ON RIGHT

TEST MODE, NETWORK NOT USED.
TEST MODE, NETWORK NOT USED

TEST NOT ALLOWED HERE
TFHL TABLE DEACTIVATED.

TFM ABORTED.

TFM INCORRECT REQUEST.

TFM UTILITY ACTIVE.

TFSP ABORTED BY USER.

TFSP ABORTED.

TFSP COMPLETE.

TFU - ARGUMENT ERROR.

TFU - INCORRECT REQUEST.

TFU - USER ACCESS NOT VALID.

THE ABOVE CALLED COMMON DECK WAS NOT FOUND

THE ABOVE CARD AFFECTS A DECK OTHER THAN THE DECLARED DECK

THE ABOVE DIRECTIVE IS ILLEGAL AFTER A DECK HAS BEEN DECLARED

THE ABOVE DIRECTIVE IS ILLEGAL DURING A CREATION RUN

THE ABOVE DIRECTIVE IS ILLEGAL IN AN ALTERNATE FILE-IGNORED

THE ABOVE LISTED DIRECTIVES CANNOT EXIST IN THE YANKDECK AND HAVE BEEN PURGED DURING EDITING

THE ABOVE OPERATION IS NOT LEGAL WHEN REFERENCING THE YANKDECK

THE ABOVE SPECIFIED LINE WAS NOT ENCOUNTERED

<u>MANUAL</u>	<u>PUB. NO.</u>
MCS 1 RM	60480300
NPS RM	60480500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NPS RM	60480500
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
PL/I RM	60388100
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
FORM RM	60496200
NOS 2 OPER HB	60459310
*****	*****
*****	*****
*****	*****
NOS 2 TAPE MGMT	60463350
NOS 2 TAPE MGMT	60463350
NOS 2 TAPE MGMT	60463350
NOS 2 TAPE MGMT	60463350
NOS 2 TAPE MGMT	60463350
NOS 2 TAPE MGMT	60463350
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900
UPDATE RM	60449900

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
THE AREA ID/NAME IS id/name	CDCS 2 DA RM	60485200
THE AREA ID/NAME IS id/name	CDCS 2 AP RM	60485300
THE CDCS file IS EMPTY - MUST BE ALLOCATED	CDCS 2 DA RM	60485200
THE CDCS file IS EMPTY - MUST BE ALLOCATED	CDCS 2 AP RM	60485300
THE CONTROL VARIABLE OF A DO OR DO IMPLIED LOOP MUST BE A SIMPLE INTEGER VARIABLE	FORTRAN EXT 4	60497800
THE EXPRESSION IN A LOGICAL IF IS NOT TYPE LOGICAL	FORTRAN EXT 4	60497800
THE EXPRESSION IN AN IF STATEMENT IS TYPE COMPLEX	FORTRAN EXT 4	60497800
THE FIELD FOLLOWING STOP OR PAUSE MUST BE 5 OR LESS OCTAL DIGITS OR A QUOTE-DELIMITED STRING	FORTRAN EXT 4	60497800
THE FOLLOWING LABEL WAS NOT FOUND	NPS RM	60480500
THE FORMAT OF THIS END LINE DOES NOT CONFORM TO ANSI SPECIFICATIONS	FORTRAN EXT 4	60497800
THE INITIAL LINE OF THE COPY RANGE WAS NOT FOUND. NULL COPY	UPDATE RM	60449900
THE NON-STANDARD RETURN STATEMENT IS NON-ANSI	FORTRAN EXT 4	60497800
THE OPERATOR INDICATED (-,+*,./, OR **) MUST BE FOLLOWED BY A CONSTANT, NAME, OR LEFT PARENTHESIS	FORTRAN EXT 4	60497800
THE REPORT FOOTING AND THE LAST PAGE FOOTING OVERLAP SO THE REPORT FOOTING IS SUPPRESSED BY THE RWCS	COBOL 5 DH	60482500
THE REPORT FOOTING AND THE LAST PAGE FOOTING OVERLAP SO THE REPORT FOOTING IS SUPPRESSED BY THE RWCS	COBOL 5 RM	60497100
THE REPORT HEADING AND THE FIRST PAGE HEADING OVERLAP SO THE PAGE HEADING IS SUPPRESSED BY THE RWCS	COBOL 5 DH	60482500
THE REPORT HEADING AND THE FIRST PAGE HEADING OVERLAP SO THE PAGE HEADING IS SUPPRESSED BY THE RWCS	COBOL 5 RM	60497100
THE REPORT IS ALREADY INITIATED SO THIS INITIATE IS IGNORED BY THE RWCS	COBOL 5 DH	60482500
THE REPORT IS ALREADY INITIATED SO THIS INITIATE IS IGNORED BY THE RWCS	COBOL 5 RM	60497100
THE REPORT IS NOT INITIATED SO THIS TERMINATE IS IGNORED BY THE RWCS	COBOL 5 DH	60482500
THE REPORT IS NOT INITIATED SO THIS TERMINATE IS IGNORED BY THE RWCS	COBOL 5 RM	60497100
THE REPORT WAS NOT INITIATED SO THE RWCS INITIATED IT BEFORE PROCESSING THIS GENERATE	COBOL 5 DH	60482500
THE REPORT WAS NOT INITIATED SO THE RWCS INITIATED IT BEFORE PROCESSING THIS GENERATE	COBOL 5 RM	60497100
THE SCHEMA/ID NAME IS id/name	CDCS 2 DA RM	60485200
THE SCHEMA/ID NAME IS id/name	CDCS 2 AP RM	60485300
THE SCHEMA/ID NAME IS sn/sid	CDCS 2 RM	60481800
THE STATEMENT IN A LOGICAL IF MAY BE ANY EXECUTABLE STATEMENT OTHER THAN A DO OR ANOTHER LOGICAL IF	FORTRAN EXT 4	60497800
THE STATION IS NOT LOGGED INTO SCOPE 2	NOS 2 RS VOL 3	60459680
THE SYNTAX OF DO PARAMETERS MUST BE I=M1,M2,M3 OR I=M1,M2	FORTRAN EXT 4	60497800
THE TERMINAL LINE OF THE COPY RANGE WAS NOT FOUND. COPY ENDS AT END OF SPECIFIED DECK	UPDATE RM	60449900
THE TERMINAL LINE SPECIFIED WAS NOT ENCOUNTERED	UPDATE RM	60449900
THE TERMINAL STATEMENT OF DO PRECEDED THE DO DEFINITION	FORTRAN 5 RM	60481300
THE TERMINAL STATEMENT OF DO nnnnn PRECEDED THE DO DEFINITION	FORTRAN EXT 4	60497800
THE TERMINAL STATEMENT OF THIS DO PRECEDES IT	FORTRAN EXT 4	60497800
THE TYPE COMBINATION OF THE OPERANDS OF A RELATIONAL OR ARITHMETIC OPERATOR (OTHER THAN **) IS NON-ANSI	FORTRAN EXT 4	60497800
THE TYPE COMBINATION OF THE OPERANDS OF AN EQUAL-SIGN OPERATOR IS NON-ANSI	FORTRAN EXT 4	60497800
THE TYPE COMBINATION OF THE OPERANDS OF AN EXPONENT OPERATOR IS NON-ANSI	FORTRAN EXT 4	60497800
THE TYPE OF THIS IDENTIFIER IS NOT LEGAL FOR ANY EXPRESSION	FORTRAN EXT 4	60497800
THE UPPER LIMIT AND CONTROL VARIABLES OF THIS DO ARE THE SAME, PRODUCING A NON-TERMINATING LOOP	FORTRAN EXT 4	60497800
THE VALUE OF THE PARITY INDICATOR IN A BUFFER I/O STATEMENT MUST BE 0 OR 1	FORTRAN EXT 4	60497800
THE WORD TYPE IS NOT PERMITTED	FORTRAN EXT 4	60497800
THERE IS NO PATH TO THIS STATEMENT	FORTRAN EXT 4	60497800
THIRD CHARACTER MUST BE NUMERIC	CDCS 2 DA RM	60485200
THIRD CHARACTER MUST BE NUMERIC	CDCS 2 AP RM	60485300
THIRD COL VALUE OUT OF RANGE -- IGNORED	PL/I RM	60388100
THIRD COL VALUE WITHIN THE FIRST TWO -- IGNORED	PL/I RM	60388100
THIS ASSIGN STATEMENT HAS IMPROPER FORMAT. ONLY ALLOWABLE IS (ASSIGN LABEL TO VARIABLE)	FORTRAN EXT 4	60497800
THIS CONNECTION IS ALREADY LOADED.	NOS 2 RS VOL 3	60459680
	NOS 2 RS VOL 4	60459690
THIS DO LOOP WILL NOT EXECUTE	FORTRAN 5 RM	60481300
THIS FORM OF AN I/O STATEMENT DOES NOT CONFORM TO ANSI SPECIFICATIONS	FORTRAN EXT 4	60497800
THIS FORM OF DATA STATEMENT NOT PERMITTED	FORTRAN EXT 4	60497800
THIS FORMAT DECLARATION IS NON-ANSI	FORTRAN EXT 4	60497800

MESSAGE

THIS IF DEGENERATES INTO A SIMPLE TRANSFER TO THE LABEL INDICATED
 THIS IS NOT A FORTRAN STATEMENT
 THIS IS NOT A FORTRAN STATEMENT
 THIS IS NOT AN ARRAY - PARAMETER NO. :
 THIS NAME MAY NOT BE USED IN A DATA STMT
 THIS OPERATOR (.NOT. OR A RELATIONAL) MUST BE FOLLOWED BY A CONSTANT, NAME, LEFT PAREN, + OR -
 THIS PROGRAM UNIT CALLS ITSELF
 THIS STATEMENT BRANCHES TO ITSELF
 THIS STATEMENT FORM IS OBSOLETE. USE A LEVEL 3 STATEMENT
 THIS STATEMENT HAS NO INITIAL LINE -- INITIAL ASSUMED
 THIS STATEMENT MAKES AN ILLEGAL TRANSFER INTO A PREVIOUS DO LOOP
 THIS STATEMENT MAY NOT BE A DO TERMINAL
 THIS STATEMENT MAY NOT BE A DO TERMINAL
 THIS STATEMENT MAY REDEFINE A CURRENT LOOP CONTROL VARIABLE OR PARAMETER, OPTIMIZATION INHIBITED
 THIS STATEMENT MUST BE CONTAINED ON 1 CARD
 THIS STATEMENT REDEFINES A CURRENT LOOP CONTROL VARIABLE OR PARAMETER
 THIS STATEMENT REDEFINES A DO CONTROL INDEX
 THIS STATEMENT REDEFINES A DO INDEX PARAMETER
 THIS STATEMENT REQUIRES AN I/O LIST
 THIS STATEMENT TYPE IS ILLEGAL IN BLOCK DATA SUBPROGRAM
 THIS STATEMENT TYPE IS NON-ANSI
 THIS SUBPROGRAM HAS TOO MANY DO LOOPS
 THIS TERM IS NOT CONNECTED.
 THIS UPDATE REQUIRED n WORDS OF CORE
 THIS WOULD DESTROY DEBUGGER.
 THRESHOLD ERROR
 TIME AND DATE PARAMETERS REQUIRE EACH OTHER
 TIME LIMIT.
 TIME LIMIT
 ENTER T TO CONTINUE OR STOP TO END JOB STEP.
 TYPED AHEAD INPUT MUST BE REENTERED.
 TIME LIMIT.
 TIME LIMIT
 TIME LIMIT EXCEEDED
 TIME LIMIT EXCEEDED
 TIME LIMIT UP.
 TIME yyddd hh.mm.ss NOT FOUND BEFORE EOI ****
 xxxxxx - TIMED OUT
 TIMEOUT.
 TIMEOUT
 TIMEOUT
 TIP NOT CONFIGURED.
 TL EDIT DESCRIPTOR BACKSPACED BEYOND 1ST COLUMN -- COLUMN POINTER RESET AT 1
 TL NOT VALIDATED.
 TLD OVERFLOW - xxxxxxxx, ++++++.
 TLX - ARGUMENT ERROR.
 TLX - RPV ALREADY SET.
 TMS DISABLED.
 TMS PROCESSING INHIBITED.
 TMSDIS COMPLETE.
 TN OR DN MUST BE SPECIFIED.

MANUAL	PUB. NO.
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
ALGOL 4 RM	60496600
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
UPDATE RM	60449900
NOS 2 RS VOL 3	60459680
ALGOL 4 RM	60496600
OU/CRM DA RM	60482100
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
INTER DEBUG RM	60481400
BASIC 3 RM	19983900
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
NPS RM	60480500
NOS 2 RS VOL 3	60459680
MCS 1 RM	60480300
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
*****	*****
NOS 2 TAPE MGMT	60463350
*****	*****
NOS 2 TAPE MGMT	60463350
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310

MESSAGE

TN REQUIRES EITHER LO=T OR LO=X.
TO ADDRESS IS LESS THAN FROM ADDRESS
TO ASSUMED FOR
TO ASSUMED FOR nnnnn
TO KEYWORD EXPECTED
TO TERMINAL MUST BE CONNECTED
TO TERMINAL UNKNOWN
TOO FEW CONSTANTS -- VARIABLES FROM nnnnn MAY NOT BE INITIALIZED
TOO FEW CONSTANTS -- VARIABLES FROM NOT INITIALIZED
TOO FEW LEFT PAREN
TOO FEW LEFT PAREN OR PREVIOUS SYNTAX ERROR -- SCAN STOPPED AT
TOO FEW LEFT PAREN OR PREVIOUS SYNTAX ERROR -- SCAN STOPPED AT nnnnn
TOO FEW PARAMETERS
TOO FEW RIGHT PAREN
TOO FEW RIGHT PAREN OR PREVIOUS SYNTAX ERROR -- SCAN STOPPED AT
TOO FEW RIGHT PAREN OR PREVIOUS SYNTAX ERROR -- SCAN STOPPED AT nnnnn
..... TOO HIGH -- SHORT LOOPS SELECTED
TOO MANY xxxxxx
TOO MANY ACTIVE EVENT NAMES
TOO MANY ARGUMENTS.
TOO MANY ARGUMENTS
TOO MANY BITS SPECIFIED.
TOO MANY BRANCHES IN TASK CHAIN REQUESTED
TOO MANY BREAKPOINTS
TOO MANY xxxx CHARACTERS
TOO MANY CHARACTERS
TOO MANY CHARACTERS
TOO MANY CHARACTERS IN FILE NAME.
**** TOO MANY CHARACTERS IN VALUE.
TOO MANY CHBS -- INCREASE L.CHB
TOO MANY DATA BASE NAMES.
TOO MANY -DD- UNITS DEFINED.
TOO MANY -DD- UNITS DEFINED
TOO MANY DEVICE SELECTION (RL) ENTRIES.
TOO MANY xxxx DIGITS
TOO MANY DIGITS IN Z, S, N, OR P FIELD -- OVERFLOW
TOO MANY DIGITS IN Z, S, N, OR P FIELD -- OVERFLOW
TOO MANY DOWNLINE BLOCKS OUTSTANDING
TOO MANY EVENT DECLARATIONS
TOO MANY/FEW SUBSCRIPTS
TOO MANY FILE NAME AND/OR VSN ENTRIES.
TOO MANY FILE NAMES OR VSN-S SPECIFIED.
TOO MANY FILE/VSN SELECTION (SF SV XF)
ENTRIES.
TOO MANY FILENAMES IN LIST.
TOO MANY FILES
TOO MANY FILES
TOO MANY FILES IN TOTAL DATA BASE.
TOO MANY FORMALS
TOO MANY GROUPS
TOO MANY LABELED COMMON BLOCKS, ONLY 125 BLOCKS ARE ALLOWED

<u>MANUAL</u>	<u>PUB. NO.</u>
TAF 1 RM	60459500
LOADER 1 RM	60429800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
MCS 1 RM	60480300
MCS 1 RM	60480300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
NOS 2 SF RM	60460430
NPS RM	60480500
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
INTER DEBUG RM	60481400
NPS RM	60480500
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
XEDIT 3 RM	60455730
NOS 2 OPER HB	60459310
UPDATE RM	60449900
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NPS RM	60480500
8-BIT SUBR RM	60495500
FORM RM	60496200
NPS RM	60480500
NPS RM	60480500
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
BASIC 3 RM	19983900
INTER DEBUG RM	60481400
FORTRAN EXT 4	60497800

MESSAGE

TOO MANY LABELS IN LOGICAL IF
TOO MANY LIBRARY NAMES SPECIFIED.
TOO MANY LOCAL FILES.

TOO MANY MUX PORTS.
TOO MANY NESTED COMMAND SEQUENCES
..... TOO MANY OCCURRENCES
TOO MANY OPL FILES.
..... TOO MANY OPTIONS
TOO MANY OPTIONS ARE SPECIFIED.
TOO MANY OUTPUT FILES
TOO MANY OVERFLOW CATALOG TRACKS.
TOO MANY OWNCODE ENTRIES
TOO MANY PARAMETERS.
TOO MANY PARAMETERS.
TOO MANY PARAMETERS
TOO MANY PARAMETERS
TOO MANY PARAMETERS
TOO MANY PARENTHESIS LEVELS
TOO MANY PASSWORDS
TOO MANY PASSWORDS
TOO MANY PERMANENT FILES.

TOO MANY PRIORITY GROUP (PG) ENTRIES.
TOO MANY SCREEN SIZES SPECIFIED, MAXIMUM 4
TOO MANY SCRIPT NAMES
TOO MANY SCRIPTS ON SCRIPT LIBRARY
TOO MANY SECONDARY OLDPLS SPECIFIED
TOO MANY SUBSCRIPTS IN ARRAY REFERENCE
TOO MANY SUBSCRIPTS ON rrrrrr
TOO MANY SYSTEM REQUEST CALLS
TOO MANY TAF JOURNAL FILES IN xxj FILE.

TOO MANY TERMINALS.
TOO MANY TERMINATED LOG FILES EXIST,
PROVIDE NAME
TOO MANY TRACE LEVELS
TOO MANY TRAPS
TOO MANY USER LIBRARIES SPECIFIED.
TOO MANY WHENS ON TRACK DIRECTIVE
TOO MANY 7000 JOBS...SUBMIT LATER
TOO MUCH DATA, RETYPE INPUT
TOO MUCH INDIRECT ACCESS FILE SPACE.

TOO SMALL BUFFER SPACE.
TOP SPECIFIED TWICE
TOTAL ASSIGNED COUNT ERROR.
TOTAL ASSIGNED COUNT ERROR.
TOTAL DATA MANAGER NOT LOADED.
TOTAL DATA MANAGER SUCCESSFULLY LOADED.

TOTAL DEMAND COUNT ERROR.
TOTAL DEMAND COUNT ERROR.
TOTAL DID NOT RECOVER PROPERLY
STATUS IS yyyy.
TOTAL RECORD LENGTH IS GREATER THAN 131,071. SCANNING STOPS

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
FORTRAN 5 RM	60481300
MODIFY RM	60450100
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
FORM RM	60496200
NOS 2 OPER HB	60459310
FORM RM	60496200
NOS 2 RS VOL 3	60459680
NOS 2 TAPE MGMT	60463350
INTER DEBUG RM	60481400
8-BIT SUBR RM	60495500
FORM RM	60496200
FORM RM	60496200
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NPS RM	60480500
NPS RM	60480500
UPDATE RM	60449900
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
LOADER 1 RM	60429800
NOS 2 RS VOL 3	60459680
BASIC 3 RM	19983900
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
FORM RM	60496200
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
TAF 1 RM	60459500
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
FORTRAN EXT 4	60497800

MESSAGE

TOTAL RECORD LENGTH IS GREATER THAN 137 CHARACTERS. IT MAY EXCEED THE I/O DEVICE CAPACITY

TOTAL VALIDATION ERRORS = n.

TRACK ALREADY ASSIGNED.

TRACK LIMIT.

TRACK LIMIT.

TRACK LIMIT.

TRACK LIMIT - FILE IGNORED.

TRACK LIMIT, LVLX.

TRACK LIMIT ON SDF DEVICE.

TRACK NOT RESERVED.

TRACKS FREED nnnnnn, ssssss PRUS.

TRAILER BLOCK COUNT ERROR, filename AT address.

TRAN. SEQ. zzzzzzzzB with ID xxxxx MIGHT BE BAD.

TRANSACTION DIRECTORY EMPTY.

TRANSACTION DIRECTORY ERROR.

TRANSACTION DIRECTORY ERROR - filename.

TRANSACTION DIRECTORY TOO LONG - zzzzzzzz.

TRANSACTION DIRECTORY TOO LONG.

TRANSACTION RECOVERY FILE fn HAS BEEN ALLOCATED

TRANSACTION SESSION ENDED.

TRANSFER INTO DEF

TRANSFER INTO RANGE OF DD

TRANSFER OUT OF DEF

TRANSLATING SESSION FILE.

TRANSLATING STIMULATOR OUTPUT.

TRANSLATION STRUCTURE OVERFLOW

d TRANSMISSION(S) ALLOWED

TRAP ADDRESS IS OUTSIDE FIELD LENGTH

TRAP NUMBER IGNORED IN THIS CONTEXT

TRAP #n, type, qualifiers, WILL BE CLEARED

TRD IS FULL - NO MORE ADDITIONS ALLOWED.

TRIP COUNT IS LESS THAN ONE

TRIP COUNT OF MUST BE POSITIVE

TRIP COUNT TOO HIGH -- SHORT LOOPS SELECTED

TRIVIAL DO LOOP -- IGNORED

TRIVIAL EQUIVALENCE GROUP WITH ONLY 1 MEMBER IS IGNORED

TRIVIAL EQUIVALENCE GROUP WITH ONLY 1 MEMBER IS IGNORED

TRIVIAL PROGRAM UNIT IGNORED

TRIVIAL RANGE -- SAME AS

TRIVIAL RANGE -- mmmmm SAME AS nnnnn

TRMDEF COMPLETE.

TRMDEF ERRORS.

TRMDEF REQUIRES JOB TO BE ON-LINE

TRT ADDRESS ERROR.

TRT LENGTH ERROR.

TRUNCATED - REQUESTED LIST TOO LONG.

TRUNCATION AT n

TRUNK: trunk, CE DIAG TEST IN PROGRESS.

TRUNK: trunk, DUPLICATE CLA ADDRESS.

TRUNK: trunk, IN DESIRED STATE ALREADY.

MANUAL	PUB. NO.
FORTRAN EXT 4	60497800
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
NDS 2 TAPE MGMT	60463350
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
NDS 2 OPER HB	60459310
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
NDS 2 OPER HB	60459310
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
TAF 1 RM	60459500
CDCS 2 DA RM	60485200
TAF 1 RM	60459500
BASIC 3 RM	19983900
FORTRAN 5 RM	60481300
BASIC 3 RM	19983900
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
FTN 4-5 CONV RM	60483000
QUERY UPDT 3 RM	60496300
LOADER 1 RM	60429800
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
TAF 1 RM	60459500
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 3	60459680
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 RS VOL 3	60459680
XEDIT 3 RM	60455730
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310
NDS 2 OPER HB	60459310

MESSAGE

TRUNK: trunk, LAST PATH TO CS.
 TRUNK: trunk LIP NOT CONFIGURED.
 TRUNK: trkname,st,lt,npunam1/p1,npunam2/p2.
 TSB LOGICAL ERROR
 TTest, FNf, FUNCTION TIMEOUT.
 TT OPTION REQUIRES USER NAME.
 TTL SPECIFIED TWICE
 TVF ATTEMPTING NETON.
 TVF ERMSG, ABT=nn, ADR=address, TEXT=aaaa,
 TERMINAL=termname.
 TVF NETOFF, NAM NOT PRESENT.
 TVF NETON SUCCESSFUL.
 TVF RC=ec, ABT=nn, ADR=addr, TEXT=aaaa,
 TERMINAL=termnam.
 TVF TEST COMPLETE
 TWO-BRANCH IF STATEMENT IS NON-ANSI
 TWO CONTROLLER TYPES ON SAME CHANNEL.
 TY NOT ALLOWED.
 TYPE MUST BE FOLLOWED BY A TYPE INDICATOR
 TYPEAHEAD OVERFLOW, REENTER INPUT.
 TYPING OF nnnnn IGNORED -- PRIOR TYPING RETAINED
 T76 RETURNED UNKNOWN ERROR OF nn
 U TYPE ERROR UNDEFINED SYMBOL. VALUE ASSUMED 0.
 UA NOT WITHIN LIMIT.
 UCCR, mi, est, xxxxxx.xxxKCDS.
 UCLP, mi, est, xxxxxx.xxxKLNS.
 UCLV, mi, est, xxxxxx.xxxKLNS.
 UCP CALL ERROR.
 UCP TERMINATION PROCESSING.
 UCPC, mi, est, xxxxxx.xxxKCDS.
 UEAD, 123456.789KUNS.
 UECP, 123456.789SECS.
 UEMS, 123456.789KUNS.
 UEMT, 123456.789KUNS.
 UEPF, 123456.789KUNS.
 UN MUST BE SPECIFIED.
 UN=username NOT VALID ON FM=family.
 UN OR ID MUST BE GIVEN WITH MDPFN
 UN OR ID MUST BE GIVEN WITH MDPFN
 UNABLE TO ACCESS DISK (CR) TO PROCESS
 DIFFERENT DEVICE.
 UNABLE TO ATTACH COMMUNICATION FILE.
 UNABLE TO ATTACH MRF, FM=familyname.
 UNABLE TO ATTACH MRF, MF=familyname.
 UNABLE TO ATTACH SAMPLE FILE.
 UNABLE TO ATTACH TOTAL BINARIES.
 UNABLE TO ATTACH TOTAL DBMOD BINARIES.
 UNABLE TO CONNECT WITH EXEC.
 UNABLE TO CREATE DBREC JOB - NO JOB/ATTACH DATA
 UNABLE TO CREATE DBREC JOB - NO JOB/ATTACH DATA
 UNABLE TO DEFINE COMMUNICATION FILE.
 UNABLE TO DROP JOB.

MANUAL	PUB. NO.
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
NOS 2 OPER HB TAF 1 RM	60459310 60459500
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NAM 1 TERM INTF	60480600
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
COMPASS 3 RM	60492600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB TAF 1 RM	60459310 60459500
NOS 2 OPER HB TAF 1 RM	60459310 60459500
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680

MESSAGE

UNABLE TO EXECUTE COMMON DISK AREA REQUEST.
CDA HAS NOT BEEN INITIALIZED.
DEADSTART REQUIRED.

MANUAL PUB. NO.
NOS 2 OPER HB 60459310

UNABLE TO INSTALL CIP READ ONLY SWITCH
ACTIVE

NOS 2 OPER HB 60459310

UNABLE TO LOAD MDD.
THE INTEGRITY OF CENTRAL MEMORY HAS
BEEN COMPROMISED.

NOS 2 OPER HB 60459310

UNABLE TO OPEN CATALOG.

NOS 2 OPER HB 60459310

UNABLE TO OPEN SMMAP.

NOS 2 OPER HB 60459310

UNABLE TO PERFORM -UPDATE- INSTALL.
COMMON DISK AREA NOT INITIALIZED.
DEADSTART AND SELECT AN -INITIAL-
CIP INSTALLATION.

NOS 2 OPER HB 60459310

UNABLE TO PROCESS REQUEST.

NOS 2 TAPE MGMT 60463350

UNABLE TO PROCESS TERMINAL FILE.

NOS 2 RS VOL 3 60459680

UNABLE TO READ COMMUNICATION FILE.

NOS 2 OPER HB 60459310

UNABLE TO READ MRF, FM=familyname.

NOS 2 OPER HB 60459310

UNABLE TO REATTACH SFM CATALOG.

NOS 2 OPER HB 60459310

UNABLE TO REATTACH SM MAP.

NOS 2 OPER HB 60459310

UNABLE TO RECOVER YOUR JOB

NOS 2 RS VOL 3 60459680

UNABLE TO SUBMIT DBREC JOB - I/O ERROR nnn

CDCS 2 DA RM 60485200

UNABLE TO SUBMIT DBREC JOB - I/O ERROR nnn

CDCS 2 AP RM 60485300

UNABLE TO TURN OFF *TMS* CATALOG FOR
ffffff.

NOS 2 TAPE MGMT 60463350

UNABLE TO TURN ON *TMS* CATALOG FOR fffffff.

NOS 2 TAPE MGMT 60463350

UNACTIONED COMMAND.

NOS 2 OPER HB 60459310

UNALTERED GO TO EXECUTED

COBOL 5 DH 60482500

UNALTERED GO TO EXECUTED

COBOL 5 RM 60497100

UNASSIGNED CHANNEL

ALGOL 4 RM 60496600

UNAVAILABLE.

NOS 2 OPER HB 60459310

UNBALANCED xxxxxx

NOS 2 SF RM 60460430

UNBALANCED PARENS

FORTRAN 5 RM 60481300

UNBALANCED TEXT/ENDTEXT DIRECTIVES

UPDATE RM 60449900

UNCHECKED EOF

ALGOL 4 RM 60496600

UNCHECKED PARITY

ALGOL 4 RM 60496600

UNCORRECTABLE MSM ERROR.

NOS 2 OPER HB 60459310

UNCORRECTABLE RMS ERROR.

NOS 2 OPER HB 60459310

UNCORRECTABLE RMS ERROR
FILE NAME ifn
FET ADDRESS addr
RMS ERROR INFORMATION LOST

ALGOL 4 RM 60496600

RECORDED ADDR PPPP qqqq
RBRxxxx RByyyy PRUzzzz
DETAIL STS dddd dddd dddd
dddd dddd dddd dddd dddd
STATUS SSSS cccc
EQxx TRYnn ADDR aaa bbb ccc

(xxx) UNCORRECTED IOU ERROR

NOS 2 OPER HB 60459310

UNCORRECTED PROCESSOR ERROR THRESHOLD
EXCEEDED.

NOS 2 OPER HB 60459310

UNDECLARED INTRINSIC OR EXTERNAL FUNCTION USED AS ACTUAL ARGUMENT

FORTRAN 5 RM 60481300

UNDEFINED FIELD

SORT MERGE 4&1 60497500

UNDEFINED FUNCTION

APL 2 RM 60454000

UNDEFINED I/O FILE

SORT MERGE 4&1 60497500

UNDEFINED IN-FILE

SORT MERGE 4&1 60497500

UNDEFINED IN REF

BASIC 3 RM 19983900

UNDEFINED KEY(S)

SORT MERGE 4&1 60497500

UNDEFINED LINE REF

BASIC 3 RM 19983900

UNDEFINED ORIGIN TYPE.

NOS 2 OPER HB 60459310

UNDEFINED ORIGIN TYPE.

NOS 2 RS VOL 3 60459680

UNDEFINED OUT-FILE

SORT MERGE 4&1 60497500

MESSAGE

UNDEFINED SEQUENCE
 UNDEFINED SERVICE CLASS.
 UNDEFINED SERVICE CLASS.
 UNDEFINED SERVICE CLASS
 UNDEFINED STATEMENT LABEL(S), SEE LIST BELOW
 UNEXPECTED xxxxxx
 UNEXPECTED DATA UNIT RECEIVED.
 UNEXPECTED INTRAHOST MSG DISCARDED.
 UNEXPECTED SM, Y, Z, FAMILY OR SUBFAM.
 UNEXPECTED STATE ENCOUNTERED.
 UNEXPECTED TAPE CATALOG ERROR.
 UNFORMATED I/O NOT ALLOWED IN THIS STATEMENT
 UNIDENTIFIED DATA UNIT ID.
 UNIDENTIFIED PROGRAM FORMAT.

 UNIT xx CHyy LABEL READ ERROR.
 UNIT xx CHyy LABEL VERIFICATION ERROR.
 UNIT xx,CHyy WRITE/READ VERIFY ERROR.
 UNIT DESIGNATOR EXCEEDS 2 DIGITS
 UNIT DESIGNATOR nnnnn NOT SIMPLE INTEGER VARIABLE OR CONSTANT
 UNIT HAS MOTION PROBLEMS.
 UNIT HUNG UP ON EDP OR BUSY, filename AT
 address.
 UNIT NOT AVAILABLE.
 UNIT NOT FOUND.
 UNIT NOT READY.
 UNIT NUMBER MUST BE BETWEEN 1 AND 99 INCLUSIVE
 UNIT NUMBER OR PARITY INDICATOR MUST BE AN INTEGER CONSTANT OR VARIABLE
 UNIT PROBLEMS.
 UNIT est SERVO TIMING = nnn. ACCEPTABLE
 RANGE IS 325 TO 345.
 UNIT xx SERVO TIMING IN PROGRESS.
 UNIT SPECIFIER FILE NAME GREATER THAN 7 CHARACTERS
 UNIT SPECIFIER MISSING
 UNIT SPECIFIER NOT LEGAL FILE NAME
 UNIT SPECIFIER OUTSIDE RANGE 0 - 999
 UNIVAC TRANSLATE TABLE -C.XTAB- NOT IN CORE
 UNIVAC TRANSLATE TABLE -C.XTAB- NOT IN CORE
 UNIVERSAL SAVE DECLARED -- OTHER SAVE STATEMENTS ARE REDUNDANT
 UNKNOWN ACCESS CATEGORY NAME.
 UNKNOWN ACCESS LEVEL NAME.

 ****UNKNOWN ACCESS LEVEL NAME.
 - UNKNOWN ACTION IN SYMBOL FILE
 UNKNOWN APPLICATION
 UNKNOWN APPLICATION ATTEMPTING TERMINATION.
 UNKNOWN BLOCK OR BAD POINTER ADDR
 UNKNOWN BLOCK OR BAD POINTER ADDR
 UNKNOWN CODE cccc, FILE filename, RECORD
 recordnumber, LINE linenumber.
 UNKNOWN COMMAND.
 UNKNOWN COMMAND
 UNKNOWN COMMAND
 UNKNOWN DECK.
 UNKNOWN DESTINATION

<u>MANUAL</u>	<u>PUB. NO.</u>
SORT MERGE 4&1	60497500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
FORTRAN EXT 4	60497800
NOS 2 SF RM	60460430
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
COBOL 5 DH	60482500
COBOL 5 RM	60497100
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
MCS 1 RM	60480300
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 RS VOL 3	60459680
NOS 2 TAPE MGMT	60463350
MCS 1 RM	60480300
INTER DEBUG RM	60481400
MODIFY RM	60450100
MCS 1 RM	60480300

MESSAGE

UNKNOWN DEVICE TYPE - filename.
UNKNOWN DUMP FILE WILL BE OVERWRITTEN.
UNKNOWN EDIT DESCRIPTOR
UNKNOWN FILE FORMAT.
UNKNOWN FORM -- BLANK ASSUMED
UNKNOWN FORM - BLANK ASSUMED
UNKNOWN FORMAT CODE nnnnn -- SCAN RESUMES AT NEXT SEPARATOR
UNKNOWN HOLL. CODE, RECxxx CDyyyy.
UNKNOWN IDENTIFIER idname
UNKNOWN KEYWORD xxxxxx
UNKNOWN MODIFIER.
UNKNOWN OPTION - x.
UNKNOWN OPTION
UNKNOWN PARAMETER - kw.
UNKNOWN PARAMETER - ppppppp.
UNKNOWN PARAMETER
UNKNOWN PARAMETER
UNKNOWN PARAMETER
UNKNOWN PARAMETER SYMBOL
UNKNOWN PROGRAM NAME
UNKNOWN QUEUE NAME
UNKNOWN REASON CODE
UNKNOWN SCRIPT TERMINAL TYPE
UNKNOWN SECONDARY APPLICATION.
UNKNOWN SEPARATOR - kw.
UNKNOWN SERVICE CLASS.
UNKNOWN SUBSYSTEM.
UNKNOWN SYMBOLIC NAME
UNKNOWN TERMINAL NAME
UNLABELED TAPE REQUIRED - filename.
UNMATCHED PARAMETER COUNT IN A REFERENCE TO THIS STATEMENT FUNCTION
UNMATCHED PARAMETER COUNT TO STATEMENT FUNCTION
UNMATCHED PARAMETER COUNT TO STATEMENT FUNCTION nnnnn
UNMATCHED PARENTHESIS
UNMATCHED SYSTEM DEVICES.
UNNECESSARY CIO FCT. nnn ON filename AT
address.
..... UNRECOGNIZABLE
UNRECOGNIZABLE DIRECTIVE.
UNRECOGNIZABLE HEADER TYPE.
UNRECOGNIZABLE KEYWORD
UNRECOGNIZABLE LABEL.
UNRECOGNIZABLE TYPE SPECIFIED.
UNRECOGNIZED BACKSPACE CODE.
UNRECOGNIZED CODE SET PARAMETER.
UNRECOGNIZED CODE SET SPECIFIED
UNRECOGNIZED CODE SET SPECIFIED
UNRECOGNIZED COMMAND.
UNRECOGNIZED COMPOUND DELIMITER 'skip' ... IGNORED EXCEPT LAST
UNRECOGNIZED CONTROL STATEMENT PARAMETER.
UNRECOGNIZED DATA TYPE
UNRECOGNIZED DIRECTIVE

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
UPDATE RM	60449900
NOS 2 SF RM	60460430
MODIFY RM	60450100
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
NOS 2 TAPE MGMT	60463350
MCS 1 RM	60480300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
NPS RM	60480500
MCS 1 RM	60480300
MCS 1 RM	60480300
TAF 1 RM	60459500
NPS RM	60480500
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
MCS 1 RM	60480300
MCS 1 RM	60480300
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
FORTRAN 5 RM	60481300
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NAM 1 RM	60499500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
NOS 2 OPER HB	60459310
FORM RM	60496200
FORM RM	60496200

MESSAGE

MANUAL

PUB. NO.

UNRECOGNIZED FILE NAME.
UNRECOGNIZED KEYWORD
UNRECOGNIZED KEYWORD IN FILE STRING
UNRECOGNIZED KEYWORD IN FILE STRING
UNRECOGNIZED MOVE-COMPARE TYPE
UNRECOGNIZED OPERATION
UNRECOGNIZED OPERATOR
UNRECOGNIZED OPTION
pppppp UNRECOGNIZED PARAMETER
UNRECOGNIZED PARAMETER
UNRECOGNIZED SM - xxxx.
UNRECOGNIZED SM. PFC/SFC = pfc/sfc.
UNRECOGNIZED STATEMENT
UNRECOGNIZED STATEMENT--CHECK FOR JCL IN INPUT STREAM
UNRECOGNIZED TERMINATION CONDITION.
UNRECOGNIZED UCP ABORTED BY IAF
filename UNRECOVERABLE
UNRECOVERABLE DISK ERROR - jsn
UNRECOVERABLE ERROR CONDITION OCCURRED
UNRECOVERABLE ERROR ON filename.
UNRECOVERABLE ERROR ON WRITE FILE
UNRECOVERABLE ERROR ON WRITE FILE
UNRECOVERABLE ERROR WRITING TITLE
UNRECOVERABLE INPUT FILE ERROR
UNRECOVERABLE READ.
UNRECOVERABLE READ ERROR.
UNRECOVERABLE WRITE.
UNRECOVERABLE WRITE ERROR.
UNRECOVERED ERROR
UNRECOVERED MASS STORAGE ERROR.
UNRECOVERED PARITY ERROR - filename
ENTER K.GO - CONTINUE ON NEW REEL.
K.END - ABORT DUMP.
K.DISABLE - CONTINUE ON ONE FILE.
UNSATISFIED EXT
UNSATISFIED EXTERNAL REFERENCE
UNSUPPORTED ATTRIBUTE - xx.
UNTERMINATED PROCEDURE CALL.
UNTIL CANNOT BE LESS THAN START
UNUSUAL END-OF-FILE ENCOUNTERED.
UP.CDCS
UP.CDCS
UP COMPLETE
UP COMPLETE
UP IN PROGRESS
UP IN PROGRESS
UPDATE COMPLETE.
UPDATE COMPLETE
UPDATE CONTROL STATEMENT ERROR(S)
UPDATE CREATION RUN
n UPDATE ERRORS, JOB ABORTED
**** UPDATE NOT ALLOWED BY INQUIRE.
UPDATED -- type / name
UPDATED - type/name

NDS 2 OPER HB 60459310
NPS RM 60480500
8-BIT SUBR RM 60495500
FORM RM 60496200
8-BIT SUBR RM 60495500
FORM RM 60496200
FORTRAN EXT 4 60497800
FORM RM 60496200
NDS 2 RS VOL 3 60459680
FORM RM 60496200
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
FORTRAN EXT 4 60497800
FTN 4-5 CONV RM 60483000
NDS 2 RS VOL 3 60459680
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
8-BIT SUBR RM 60495500
FORM RM 60496200
FORM RM 60496200
FORM RM 60496200
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
NDS 2 OPER HB 60459310

FORTRAN EXT 4 60497800
BASIC 3 RM 19983900
NDS 2 RS VOL 3 60459680
NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
LOADER 1 RM 60429800
NDS 2 RS VOL 3 60459680
CDCS 2 DA RM 60485200
CDCS 2 AP RM 60485300
CDCS 2 DA RM 60485200
CDCS 2 AP RM 60485300
CDCS 2 DA RM 60485200
CDCS 2 AP RM 60485300
NDS 2 OPER HB 60459310
UPDATE RM 60449900
UPDATE RM 60449900
UPDATE RM 60449900
UPDATE RM 60449900
NDS 2 OPER HB 60459310
NDS 2 RS VOL 3 60459680
CYBER COM UTIL 60495600

MESSAGE

UPDATING username.
UPROC COMPLETE.
USAGE CONFLICT -- CANNOT BE STATEMENT FUNCTION
USAGE CONFLICT -- nnnnn CANNOT BE STATEMENT FUNCTION
USAGE CONFLICT -- IS AND CANNOT BE
USAGE CONFLICT -- nnnnn IS mmmmm AND CANNOT BE sssss
USAGE CONFLICT -- PREVIOUSLY DEFINED AS DO TERMINAL
USAGE CONFLICT -- nnnnn PREVIOUSLY DEFINED AS DO TERMINAL
USAGE CONFLICT -- PREVIOUSLY DEFINED AS FORMAT
USAGE CONFLICT -- nnnnn PREVIOUSLY DEFINED AS FORMAT
USAGE CONFLICT -- PREVIOUSLY USED AS
USAGE CONFLICT -- nnnnn PREVIOUSLY USED AS mmmmm
USAGE CONFLICT -- PREVIOUSLY USED AS A FORMAT LABEL
USAGE CONFLICT -- nnnnn PREVIOUSLY USED AS A FORMAT LABEL
**** USE *FILINFO* IN PLACE OF *PRM* CALL

**** USE *FILINFO* IN PLACE OF *STS* CALL

USE OF A NUMBER AS LABELED COMMON BLOCK NAME IS NON-ANSI
USE OF THIS PROGRAM OR SUBROUTINE NAME IN AN EXPRESSION
USE SCOPY FOR FILE STRUCTURE.
USER: un,termnam,ltime,aname/acn,ctime,dt.
USER ACCESS NOT POSSIBLE-CONTACT NETWORK ADMIN.
USER ACCESS NOT POSSIBLE - CONTACT NETWORK ADMIN.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.

USER ACCESS NOT VALID.

USER ACCESS NOT VALID.

USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.
USER ACCESS NOT VALID.

USER BREAK TWO ENCOUNTERED.
USER CANNOT SWITCH FROM A SECONDARY APPLICATION.
USER CANNOT SWITCH TO CURRENT APPLICATION.
USER COMMAND DOES NOT APPEAR IN TCF.
USER COMMAND HAS NOT BEEN EXECUTED.
USER COMMAND NOT VALID ON FAMILY.
USER CONDITION REGISTER =xxxx.
USER DATABASE MISSING.

USER DAYFILE PROCESSED.
USER DIRECTIVE INCORRECT.
USER ECS DISABLED.
USER EM SPACE UNAVAILABLE.
USER EXTENDED MEMORY IMPROPERLY ALLOCATED.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 RS VOL 3	60459680
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310

MESSAGE

USER EXTENDED MEMORY NOT DEFINED.
USER EXTENDED MEMORY NOT DEFINED.
USER EXTENDED MEMORY SYSTEM SECTOR ERROR.
USER INDEX userindex B PURGED.
USER INDEX NOT ON DEVICE.
USER INDEX OUT OF RANGE.
**** USER INDEX PREVIOUSLY DEFINED.
nnn USER INDICES PURGED.
USER LIBRARY NOT FOUND.
USER LIBRARY NOT ON MASS STORAGE.
USER NAME:
USER NAME:
**** USER NAME ALREADY EXISTS.
USER NAME INCORRECT.
**** USER NAME LIMIT.
USER NAME NOT FOUND.
USER NAME/PASSWORD NOT VALID.
USER NOT ACTIVE.
USER NOT SYSTEM ORIGIN.
USER NOT VALIDATED FOR DETACHED SERVICE CLASS.
USER NOT VALIDATED FOR INTERACTIVE SERVICE CLASS.
USER NOT VALIDATED FOR SECONDARY APPLICATION.
USER NOT VALIDATED TO SPECIFY *ST*.
USER PROGRAM INTERRUPT PENDING
USER PROLOGUE FILE NOT LOCAL.
USER PROLOGUE NOT FOUND.
USER PROLOGUE NOT FOUND.
USER RECOVER ROUTINE COMPLETED, x REQUESTED
USER RETRY LIMIT.
USER RETRY LIMIT
USER SECURITY COUNT EXHAUSTED.
USER SECURITY COUNT EXHAUSTED.
USER VALIDATION ERROR.
USER VALIDATION LIMIT EXCEEDED.
users USERS tasks TASKS.
USING MRL EXCEEDS SORT FILE MRL
USING MRL EXCEEDS SORT FILE MRL
UTILITY COMPLETE.
V-BLOCK HAS SHORT RECORD FRAGMENT
V-BLOCK HAS SHORT RECORD FRAGMENT
V-BLOCK LENGTH EXCEEDS BLOCK SIZE
V-RECORD LENGTH EXCEEDS BLOCK SIZE
V-RECORD LENGTH LESS THAN 4 BYTES
V-RECORD LENGTH LESS THAN 4 BYTES
V TYPE ERROR BIT COUNT ERROR ON VFD (MUST BE 0 _ COUNT _ 60).
OCCURRED ON PAGES p1, p2, p3, ..., pn
VALID LO OPTIONS ARE LO, LO=A, LO=T or LO=X.
VALID ONLY FOR HELP DISPLAY.
VALID OPTIONS ARE A, B, OR C.
VALIDATING SB=subfamily SM=id.

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
MCS 1 RM	60480300
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
INTER DEBUG RM	60481400
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
COBOL 5 DH	60482500
COBOL 5 RM	60497100
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
8-BIT SUBR RM	60495500
FORM RM	60496200
COMPASS 3 RM	60492600
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310

MESSAGE

VALIDATION DENIED - DEVICE NOT FOUND.
VALIDATION DENIED - DEVICE ON OR IN USE.
VALIDATION FILE BUSY - TRY AGAIN LATER
VALUE ERROR.
VALUE ERROR
cmd VALUE INAPPROPRIATE
cmd VALUE INAPPROPRIATE
VALUE MISSING
VALUE OF ARRAY SUBSCRIPT IS .LT. 1 OR .GT. DIMENSIONALITY IN IMPLIED DO NEST
VALUE OF PS GT 6
VALUE OF UNEXPECTED TYPE
VALUE OUT-OF-RANGE
VALUE OUT OF RANGE OR INDEFINITE
VALUE RANGE NOT ALLOWED xxxxxx
VALUE TOO LARGE
VALUE TOO LARGE
VALUE TOO LARGE FOR FIELD WIDTH
VALUE TOO LARGE FOR FIELD WIDTH
VARIABLE DIMENSION ARRAY nnnnn MUST BE DUMMY ARGUMENT.
VARIABLE DIMENSION INDICATOR nnnnn IS NOT INTEGER
VARIABLE DIMENSION INDICATOR nnnnn MUST BE DUMMY ARGUMENT
VARIABLE DIMENSION NOT PERMITTED IN NAMELIST
VARIABLE HAS NO DIMENSION BOUND -- IGNORED
VARIABLE nnnnn HAS NO DIMENSION INDICATOR -- IGNORED
VARIABLE xxxxxx HAS NOT BEEN DECLARED
VARIABLE IN ASSIGN OR ASSIGNED GO TO IS ILLEGAL
VARIABLE NAMES NOT AVAILABLE
VARIABLE NAMES NOT AVAILABLE FOR xxx
VARIABLE NOT DECLARED IN LABEL COMMON
VARIABLE NOT INTEGER
VARIABLE nnnnn NOT INTEGER
VARIABLE RANGE ERR/TBL-tn
VARIABLE RANGE ERR/TBL ERR - tn
VARIABLE nnnnn REFERENCED AS ARRAY
VARIABLE SUBSCRIPTS MAY NOT APPEAR WITHOUT DO LOOPS
VARIABLE ** ZERO -- RESULT ASSUMED ONE
VE ENTRY REQUIRED

VEJ - BUFFER ARGUMENT ERROR.

VEJ - INCORRECT REQUEST.

VER n.n - min.
VERB xxxxxx APPEARS TWICE
VERIFICATION ERROR. PASSWORD NOT CHANGED.
VERIFY ARGUMENT ERROR.
VERIFY CM DATA ERROR
VERIFY ERROR ON EST ENTRY est.
VERIFY ERRORS.
VERIFY FILE NAME CONFLICT - filename.
VERIFY FL ABOVE USER LIMIT.
VERIFY GOOD.
VERIFYING ADDRESSES S/N:serialn
VERSION AFFECTED IS vn

<u>MANUAL</u>	<u>PUB. NO.</u>
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
MODIFY RM	60450100
APL 2 RM	60454000
NOS 2 RS VOL 3	60459680
RBF 1 RM	60499600
RBF 1 RM	60499600
FORTRAN EXT 4	60497800
SORT MERGE 4&1	60497500
RBF 1 RM	60499600
RBF 1 RM	60499600
INTER DEBUG RM	60481400
NOS 2 SF RM	60460430
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
8-BIT SUBR RM	60495500
FORM RM	60496200
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NOS 2 SF RM	60460430
FORTRAN EXT 4	60497800
INTER DEBUG RM	60481400
INTER DEBUG RM	60481400
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 SF RM	60460430
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 OPER HB	60459310
CDCS 2 DA RM	60485200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
WAITING FOR EXTENDED MEMORY.	NOS 2 OPER HB	60459310
WAITING FOR FILE filename.	NOS 2 OPER HB	60459310
WAITING FOR xxxI INTERLOCK.	NOS 2 OPER HB	60459310
WAITING FOR INTERLOCK.	NOS 2 OPER HB	60459310
WAITING FOR MACHINE ID:XX.	NOS 2 OPER HB	60459310
WAITING FOR MAGNET.	NOS 2 RS VOL 3 NOS 2 OPER HB NOS 2 RS VOL 4	60459680 60459310 60459690
WAITING FOR NETWORK.	NOS 2 OPER HB	60459310
WAITING FOR NETWORK	MCS 1 RM	60480300
WAITING FOR NFL.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
WAITING FOR PH=packname, type.	NOS 2 RS VOL 3 NOS 2 OPER HB NOS 2 RS VOL 4	60459680 60459310 60459690
WAITING FOR RESOURCE FILE.	NOS 2 RS VOL 3 NOS 2 OPER HB NOS 2 RS VOL 4	60459680 60459310 60459690
WAITING FOR RESOURCES.	NOS 2 RS VOL 3 NOS 2 OPER HB NOS 2 RS VOL 4	60459680 60459310 60459690
WAITING FOR SERVICE CLASS TO CHANGE TO x.	NOS 2 RS VOL 3	60459680
WAITING FOR STORAGE.	NOS 2 OPER HB	60459310
WAITING FOR STORAGE.	NOS 2 RS VOL 3 NOS 2 OPER HB	60459680 60459310
WAITING FOR STORAGE (CM).	NOS 2 RS VOL 3	60459680
WAITING FOR STORAGE (EM).	NOS 2 RS VOL 3	60459680
WAITING FOR TVF TO BE ENABLED.	NOS 2 OPER HB	60459310
WAITING FOR VALIDATION FILE.	NOS 2 RS VOL 3	60459680
WAITING FOR VSN= vsn, type.	NOS 2 RS VOL 3 NOS 2 OPER HB NOS 2 RS VOL 4	60459680 60459310 60459690
WAITING FOR 45000B WORDS.	UPDATE RM	60449900
WAITING - GLOBAL INTERLOCK.	NOS 2 OPER HB	60459310
WAITING - INACCESSIBLE DEVICE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
WAITING - INACCESSIBLE DEVICE.	NOS 2 RS VOL 3 NOS 2 RS VOL 4	60459680 60459690
WAITING ON TRACK LIMIT.	NOS 2 RS VOL 3 NOS 2 OPER HB NOS 2 RS VOL 4	60459680 60459310 60459690
WAITING - RECOVERY INTERLOCK.	NOS 2 OPER HB	60459310
WAITING - SERVICE LIMIT.	NOS 2 RS VOL 3	60459680
WAITING FROM MULTI QUEUED TASK.	TAF 1 RM	60459500
WARNING, CST SIZE EXCLUDING CAPSULES NEAR MAXIMUM OF num OCTAL WORDS	CDCS 2 DA RM	60485200
WARNING, CST SIZE OF ALL CAPSULES IS NEAR MAXIMUM OF num OCTAL WORDS	CDCS 2 DA RM	60485200
WARNING, CURRENT SCHEMA MAY NOT BE PRIOR ONE USED FOR MD AND/OR SUB-SCHEMA	CDCS 2 DA RM	60485200
WARNING DIM AFTER REFERENCE	BASIC 3 RM	19983900
WARNING---EMPTY SUB-SCHEMA FILE	QU/CRM DA RM	60482100
WARNING --- EMPTY SUB-SCHEMA FILE	FORTTRAN DBF RM	60482200
WARNING---EMPTY SUB-SCHEMA FILE	CDCS 2 DA RM	60485200
WARNING - EMPTY SUB-SCHEMA FILE	DDL 2 SUB SCHEM	60498500
WARNING - EMPTY SUB-SCHEMA FILE	DDL 3 SUB SCHEM	60482000
WARNING, FOR CDCS CORE LENGTH NOTE CST TOTAL SIZE OF num OCTAL WORDS	CDCS 2 DA RM	60485200
WARNING-FUNCTION REDEFINITION	BASIC 3 RM	19983900
WARNING-FUNCTION REFERENCE BEFORE DEFINITION	BASIC 3 RM	19983900
WARNING - LOG RECORDS OUT OF TIME SEQUENCE ... EOI ASSUMED ****	CDCS 2 RM	60481800
nnnnnnnnnn WARNING MESSAGES IN xxxxxxxx	COMPASS 3 RM	60492600
***** WARNING ***** NO MOD DIRECTIVE FOR THESE OBJECT PGMS	NAM 1 TERM INTF	60480600
***** WARNING ***** NO OBJECT TEXT FOR THESE MOD DIRECTIVES	NAM 1 TERM INTF	60480600

MESSAGE

WARNING -- TERMINATOR MISSING
 WAS LAST CHARACTER SEEN AFTER TROUBLE. REMAINDER OF STATEMENT IGNORED
 WILL YOU ACCEPT THE FILE-ANSWER Y OR N
 -WITH NO FOLLOWING VALUE -- IGNORED
 WORD ADDRESS NOT FOUND.
 WORKING STORAGE AREA TOO SMALL
 WORKING STORAGE AREA TOO SMALL
 WPE UNRECOVERED - ABORT.
 WRITE-DOWN OF DATA PROHIBITED.
 WRITE FUNCTION NOT COMPLETE.
 WRITE ID BURST
 WRITE ID BURST FAILURE, filename AT address.
 WRITE ON READ-ONLY FILE.
 WRITE ON READ-ONLY FILE filename AT address.
 WRITE ON READ-ONLY PRIMARY FILE.
 WRITE OVER LABEL INCORRECT.
 Ifname WRITE REQUEST ON READ-ONLY FILE.
 WRITE TAPE MARK FAILURE, filename AT address.
 WRITE VERIFY FAILURE, filename AT address.
 WRITEDOWN PROHIBITED ON FILE FILENAME AT address.
 WRITING INTO RA+1
 WRITING MEMORY.
 WRITING SUMMARY.
 WRNG - ADD WONT REPLACE OR BYPASS LINES
 WRNG - AN ABORT PROCESSING WAS PERFORMED - GO ON
 WRNG - CHECKING MODE ALREADY OFF - GO ON
 WRNG - CHECKING MODE ALREADY ON - GO ON
 WRNG - EDIT FILE NOT SAVED
 WRNG - NO SUCH LINES
 WRNG - TABS GREATER THAN CH VALUE CLEARED
 WRNG - TEXT TRUNCATED TO 20 CHARS - AUTOMATIC VETO SET
 WRNG - xxxxxxxx TRUNCATED FROM LONG LINE
 WRONG ENTRY WHILE READING VSN ENTRIES.
 WRONG PARITY, filename AT address.
 ==== WRONG SYMBOL FILE - OCTAL DUMP REPLACING
 WRONG TYPE FILE
 WRONG UNIT.
 WRONG VSN
 WRONG VSN USED.
 WS FULL
 WS NOT FOUND
 WSA NOT ALIGNED ON WORD BOUNDARY
 WSA NOT ALIGNED ON WORD BOUNDARY
 X CODE PRECEDED BY NON-DIGIT -- 1 X ASSUMED
 X CODE PRECEDED BY ZERO -- X CODE IGNORED
 X CODE RESETS COLUMN POINTER, OVERLAYING CURRENT LINE
 X-FIELD PRECEDED BY A ZERO. NO SPACING OCCURS

MANUAL	PUB. NO.
PL/I RM	60388100
FORTRAN EXT 4	60497800
QUERY UPDT 3 RM	60498300
PL/I RM	60388100
NOS 2 OPER HB	60459310
8-BIT SUBR RM	60495500
FORM RM	60496200
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
NOS 2 TAPE MGMT	60483350
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
INTER DEBUG RM	60481400
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
ALGOL 4 RM	60496600
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
NOS 2 RS VOL 3	60459680
NOS 2 RS VOL 4	60459690
ALGOL 4 RM	60496600
APL 2 RM	60454000
NOS 2 OPER HB	60459310
NOS 2 OPER HB	60459310
TAF 1 RM	60459500
NOS 2 OPER HB	60459310
APL 2 RM	60454000
APL 2 RM	60454000
8-BIT SUBR RM	60495500
FORM RM	60496200
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
051/041 SETFIT DISALLOWED ON OPEN FILE	CRM/BAM 1 RM	60495700
060/048 REDUNDANT CLOSE	CRM/BAM 1 RM	60495700
070/056 OUTPUT REQUEST, PD=INPUT OR READ ONLY PERMISSION	CRM/BAM 1 RM	60495700
071/057 INPUT REQUEST, PD=OUTPUT	CRM/BAM 1 RM	60495700
1DD ABT.	NOS 2 OPER HB	60459310
1HP - TOO MANY UNITS ON CHANNEL.	NOS 2 OPER HB	60459310
1HP - UNAUTHORIZED CALL.	NOS 2 OPER HB	60459310
1HP - UNAUTHORIZED CALL.	NOS 2 OPER HB	60459310
1HY - UNATHORIZED CALL.	NOS 2 OPER HB	60459310
1HY - UNAUTHORIZED CALL.	NOS 2 OPER HB	60459310
1IS - INCORRECT REQUEST.	NOS 2 OPER HB	60459310
1MA - FATAL MAINTENANCE REGISTER ERROR.	NOS 2 OPER HB	60459310
1MB CALL ERROR.	NOS 2 OPER HB	60459310
1MB ESM CHANNEL HANG	NOS 2 OPER HB	60459310
1MB INCOMPLETE ESM SECDED READ.	NOS 2 OPER HB	60459310
1MD - MESSAGES LOST.	NOS 2 OPER HB	60459310
1MR ERROR FLAG TERMINATION.	NOS 2 OPER HB	60459310
1MT PROBABLY LOST.	NOS 2 OPER HB	60459310
1RM INCORRECT REQUEST.	NOS 2 OPER HB	60459310
1ST VALUE GE 2ND	NPS RM	60480500
1TM - NO TPM AVAILABLE.	NOS 2 OPER HB	60459310
1TM - RDF CANNOT BE RUN ON MAINFRAME.	NOS 2 OPER HB	60459310
1TM - RDF TERMINATED.	NOS 2 OPER HB	60459310
1TM - RDF TIME-OUT.	NOS 2 OPER HB	60459310
1TM - Rmest Ccn Ppn Fffff REJECT.	NOS 2 OPER HB	60459310
1TO ABORT nn, pppp.	NOS 2 OPER HB	60459310
1XD - UNAUTHORIZED CALL.	NOS 2 OPER HB	60459310
1XM - TOO MANY UNITS ON CHANNEL.	NOS 2 OPER HB	60459310
1XM - UNAUTHORIZED CALL.	NOS 2 OPER HB	60459310
1XY - TOO MANY UNITS ON CHANNEL.	NOS 2 OPER HB	60459310
1XY - UNAUTHORIZED CALL.	NOS 2 OPER HB	60459310
100/064 CANNOT SEQUENTIALLY POSITION BEYOND FILE BOUNDS	CRM/BAM 1 RM	60495700
104/068 UNABLE TO FLUSH BUFFER	CRM/BAM 1 RM	60495700
110/072 FILE NOT OPEN	CRM/BAM 1 RM	60495700
111/073 NO CHECK ON LAST REQUEST	CRM/BAM 1 RM	60495700
113/075 GET/PUT CANNOT BE USED IF SBF=YES	CRM/BAM 1 RM	60495700
115/077 OUTSTANDING FATAL ERROR ON THE FILE	CRM/BAM 1 RM	60495700
116/078 GET FOLLOWS AN OUTPUT OPERATION. FD=SQ	CRM/BAM 1 RM	60495700
120/080 INVALID KEY/WORD ADDRESS/RECORD NUMBER	CRM/BAM 1 RM	60495700
130/088 RT=W BAD CONTROL WORD, FILE DEFECTIVE OR MISPOSITIONED	CRM/BAM 1 RM	60495700
135/093 RMS READ PARITY ERROR	CRM/BAM 1 RM	60495700
136/094 RMS WRITE PARITY ERROR	CRM/BAM 1 RM	60495700
137/095 SQ READ PARITY ERROR	CRM/BAM 1 RM	60495700
140/096 SQ WRITE PARITY ERROR	CRM/BAM 1 RM	60495700
141/097 EXCESS DATA IS FATAL TO PUTP	CRM/BAM 1 RM	60495700
142/098 EXCESS DATA	CRM/BAM 1 RM	60495700
143/099 INSUFFICIENT DATA	CRM/BAM 1 RM	60495700
144/100 INCOMPLETE PARTIAL PUT SEQUENCE	CRM/BAM 1 RM	60495700
150/104 FILE NOT ON RMS	CRM/BAM 1 RM	60495700
152/106 LT=S, DT=RMS	CRM/BAM 1 RM	60495700
154/108 BT=K/E ON PRU TYPE DEVICE	CRM/BAM 1 RM	60495700
157/111 S-TAPE BUT MBL>5120 CHARACTERS	CRM/BAM 1 RM	60495700
162/114 INVALID CONVERSION	CRM/BAM 1 RM	60495700

<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
165/117 ILLEGAL FILE NAME	CRM/BAM 1 RM	60495700
167/119 RECORD LENGTH OUTSIDE MIN-MAX RANGE - REQUEST IGNORED	CRM/BAM 1 RM	60495700
170/120 RECORD SIZE EXCEEDS BLOCK SIZE OR IS NEGATIVE	CRM/BAM 1 RM	60495700
173/123 INVALID RL/PTL/MBL/MNB	CRM/BAM 1 RM	60495700
207/135 MINIMUM RECORD SIZE EXCEEDS MAXIMUM	CRM/BAM 1 RM	60495700
245/165 FUNCTION DISALLOWED ON THIS FD	CRM/BAM 1 RM	60495700
254/172 PARTIALS NOT SUPPORTED FOR FO=WA	CRM/BAM 1 RM	60495700
255/173 RECORD SPECIFICATION NOT COMPATIBLE WITH SBF=YES	CRM/BAM 1 RM	60495700
256/174 PARTIALS NOT SUPPORTED FOR RT=R	CRM/BAM 1 RM	60495700
300/182 NO READ PERMISSION	CRM/BAM 1 RM	60495700
301/183 NO WRITE OR MODIFY PERMISSION	CRM/BAM 1 RM	60495700
302/194 NO EXTEND OR ALLOCATE PERMISSION	CRM/BAM 1 RM	60495700
312/202 INVALID LABEL GROUP	CRM/BAM 1 RM	60495700
315/205 FILE ORGANIZATION IS NOT SEQUENTIAL	CRM/BAM 1 RM	60495700
316/206 TOO MANY LABELS	CRM/BAM 1 RM	60495700
320/208 INVALID LABEL SEQUENCE	CRM/BAM 1 RM	60495700
321/209 DATA STRUCTURES MUST BE WORD ALLIGNED	CRM/BAM 1 RM	60495700
325/213 STANDARD LABELS NOT ALLOWED ON MASS STORAGE	CRM/BAM 1 RM	60495700
326/214 GETL/PUTL ILLEGAL ON UNLABELED FILE	CRM/BAM 1 RM	60495700
327/215 GETL ATTEMPTED BEYOND END OF LABELS	CRM/BAM 1 RM	60495700
330/216 INVALID PARAMETER VALUE (LA, LBL, ULP)	CRM/BAM 1 RM	60495700
332/218 FILE REQUEST LABEL TYPE DISAGREES WITH LT FIELD OF FIT	CRM/BAM 1 RM	60495700
346/230 CMM NOT AVAILABLE AND THERE IS NO LIST OF FILES ADDRESS	CRM/BAM 1 RM	60495700
347/231 FDL ERROR CODE nnn ON CAPSULE yyy	CRM/BAM 1 RM	60495700
352/234 FILE TO BE CLOSED IS NOT KNOWN	CRM/BAM 1 RM	60495700
354/236 BUFFER SPACE SUPPLIED IS INSUFFICIENT FOR I/O	CRM/BAM 1 RM	60495700
355/237 CODE MODULES REQUIRED FOR I/O NOT LOADED	CRM/BAM 1 RM	60495700
356/238 TRIVIAL ERROR LIMIT REACHED	CRM/BAM 1 RM	60495700
357/239 UNABLE TO OBTAIN SPACE FOR BUFFER	CRM/BAM 1 RM	60495700
403/259 SKIPBL DISALLOWED	CRM/BAM 1 RM	60495700
404/260 SKIPFL DISALLOWED FOR RT=U	CRM/BAM 1 RM	60495700
406/262 REPLACE ATTEMPTED ON TAPE FILE	CRM/BAM 1 RM	60495700
407/263 FO=SQ REPLACE ATTEMPTED WHEN FP=EDR	CRM/BAM 1 RM	60495700
410/264 FO=SQ REPLACE ATTEMPTED WHEN LOP=GET	CRM/BAM 1 RM	60495700
411/265 FO=SQ REPLACE ENCOUNTERED EOS/EOP/BOI	CRM/BAM 1 RM	60495700
412/266 FO=SQ REPLACE ILLEGAL FOR THIS RT - USE RT=F/W	CRM/BAM 1 RM	60495700
413/267 FO=SQ REPLACE ILLEGAL FOR THIS BT - USE BT=C	CRM/BAM 1 RM	60495700
452/298 FILE POSITIONING ERROR	CRM/BAM 1 RM	60495700
SME, EQuest, CATALOG CHAIN.	NOS 2 OPER HB	60459310
SME, EQuest, INDIRECT CHAIN.	NOS 2 OPER HB	60459310
SME, EQuest, PERMITS CHAIN.	NOS 2 OPER HB	60459310
SME, EQuest PF COUNT.	NOS 2 OPER HB	60459310
SME, EQuest, TRACK COUNT.	NOS 2 OPER HB	60459310
556/366 OPEN FAILURE	CRM/BAM 1 RM	60495700
667x MALFUNCTION.	NOS 2 OPER HB	60459310
712/458 NEGATIVE OR OVERSIZED ARGUMENT -- WSA, SKP, OR LA	CRM/BAM 1 RM	60495700
713/459 NEGATIVE OR OVERSIZED ARGUMENT -- RL, ST, OR LBL	CRM/BAM 1 RM	60495700
714/460 NEGATIVE EX OR DX PARAMETER	CRM/BAM 1 RM	60495700
715/461 NEGATIVE OR OVERSIZED ARGUMENT -- WA OR KA	CRM/BAM 1 RM	60495700
716/462 NEGATIVE OR OVERSIZED ARGUMENT -- PTL OR KP	CRM/BAM 1 RM	60495700
717/463 NEGATIVE OR OVERSIZED ARGUMENT -- MKL, POS, GPS, OR TRM	CRM/BAM 1 RM	60495700
720/464 DEVICE CAPACITY EXCEEDED	CRM/BAM 1 RM	60495700
721/465 ERROR DETECTED BY OPERATING SYSTEM	CRM/BAM 1 RM	60495700

MESSAGE

8/9 NOT ALLOWED ON OCTAL FIELD.
000 F ERROR LIMIT EXCEEDED
0 - IN CREATION MODE.
0 INTERNAL ERROR. UNSUCCESSFUL OBTAIN IN RECREATES
1 A SPACE OR , EXPECTED
001 DUPLICATE LABEL/ELEMENT-NAME
001 ERROR IN COMPUTED GO TO STATEMENT - INDEX VALUE INVALID
001 ERROR IN COMPUTED GO TO STATEMENT - INDEX VALUE INVALID
001 F EMPTY SOURCE FILE
1 INTERNAL ERROR. UNABLE TO MODIFY DIAGNOSTIC..param
001 c INVALID CHARACTER MASK
001 INVALID FD
001 LONG IDENTIFIER - FIRST 12 CHARACTERS USED
0001 NONEXISTENT LFN - xxxxxxxx
1 TYPE ERROR LOCATION SYMBOL BAD. SYMBOL NOT DEFINED.
OCCURRED ON PAGES p1, p2, p3, ..., pn
01 000000ff01
002 ARGUMENT ABS VALUE .GT. 1; ARGUMENT INDEFINITE; or ARGUMENT INFINITE
002 ARGUMENT ABS VALUE .GT. 1; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
2 BRANCH IF IS NON-ANSI
2 CHARACTERS USED OUTSIDE A STRING OR NAME MUST BE LETTER, DIGIT)
= (' , OR SPACE
002 F SOURCE WORD LONGER THAN 80 CHARACTERS
002 FIT/FILE ORGANIZATION MISMATCH
2 INTERNAL ERROR. UNABLE TO DELETE DIAGNOSTIC..param
002 c INVALID OCTAL LITERAL
002 INVALID STATEMENT NAME
002 SYMPL TEXT CONTAINS EMBEDDED -PROC- OR -FUNC-
2 TYPE ERROR ADDRESS ERROR ON SYMBOL DEFINITION.
OCCURRED ON PAGES p1, p2, p3, ..., pn
02 ddcc00ff02
3 A VALUE SHOULD FOLLOW THIS KEYWORD
003 ARGUMENT ZERO; ARGUMENT NEGATIVE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
003 ARGUMENT ZERO; ARGUMENT NEGATIVE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
3 BRANCH IF HAS EXPRESSION
3 BRANCH IF MISSING LABEL
3 BRANCH IF NOT DEFINED FOR LOGICAL RESULTS
0003 COMPILATION ERROR AT STATEMENT -number-
003 c DELIMITER MISSING FOLLOWING n
003 F APPLICATION GLOBAL DIVISION MISSING
3 INTERNAL ERROR. UNABLE TO STORE DIAGNOSTIC..param
003 INVALID STATEMENT DECLARATION
0003 OVERLAY NOT FOUND - xxxxxxxx, OVERLAY NOT FOUND - (nn,nn)
3 TYPE ERROR DUPLICATE MACRO DEFINITION. NEW ONE OVERRIDES.
OCCURRED ON PAGES p1, p2, p3, ..., pn
003 UNDECLARED IDENTIFIER USE DELETED
03 000000ff03
004 ARGUMENT ZERO; ARGUMENT NEGATIVE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
004 ARGUMENT ZERO; ARGUMENT NEGATIVE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
004 F APPLICATION-NAME PARAGRAPH MISSING
004 ILLEGAL OCTAL OR HEX CONSTANT
0004 INSUFFICIENT FL, or INSUFFICIENT FL - nnnnnn NEEDED
4 INTERNAL ERROR. IDENTIFIER OBTAIN FAILED IN CONSCH
004 MATCHING DELIMITER MISSING n
004 MISSING COLON AFTER ELEMENT NAME

MANUAL	PUB. NO.
NDS 2 OPER HB	60459310
MCS 1 RM	60480300
XEDIT 3 RM	60455730
IMF SCHEMA DEF.	60484400
SORT/MERGE 5 RM	60484800
NDL 1 RM	60480000
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
SYMPL 1 RM	60496400
LOADER 1 RM	60429800
COMPASS 3 RM	60492600
IMF 1 AP RM	60484500
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SORT/MERGE 5 RM	60484800
MCS 1 RM	60480300
CRM/AAM 2 RM	60499300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
NDL 1 RM	60480000
SYMPL 1 RM	60496400
COMPASS 3 RM	60492600
IMF 1 AP RM	60484500
SORT/MERGE 5 RM	60484800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
PL/I RM	60388100
QUERY UPDT 3 RM	60498300
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
NDL 1 RM	60480000
LOADER 1 RM	60429800
COMPASS 3 RM	60492600
SYMPL 1 RM	60496400
IMF 1 AP RM	60484500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
SYMPL 1 RM	60496400
LOADER 1 RM	60429800
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
NDL 1 RM	60480000

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
4 TYPE ERROR BAD FORMAL PARAMETER NAME IGNORED. OCCURRED ON PAGES p1, p2, p3, ..., pn	COMPASS 3 RM	60492600
4 UNDEFINED COLLATING SEQUENCE		
005 ARGUMENT ABS VALUE .GT. 1; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	SORT/MERGE 5 RM	60484800
005 ARGUMENT ABS VALUE .GT. 1; ARGUMENT INFINITE; ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
5 CHARACTER AFTER KEYWORD MUST BE SPACE OR =	FORTRAN EXT 4	60497800
005 COMMAND NOT FULLY EDITED	SORT/MERGE 5 RM	60484800
005 F INVALID CHARACTERS IN FILE NAME	DATA CAT 2 RM	60483200
005 n FIRST CHARACTER INVALID	MCS 1 RM	60480300
5 NO STORE PERMISSION. RECORD NOT LOADED OR RELOADED..param	QUERY UPDT 3 RM	60498300
0005 OVERLAY HEADER NOT CORRECT	IMF SCHEMA DEF.	60484400
005 -TERM- MISSING	LOADER 1 RM	60429800
5 TYPE ERROR CPU OPERATION SYNTAX INCORRECTLY SPECIFIED. OCCURRED ON PAGES p1, p2, p3, ..., pn	SYMPL 1 RM	60496400
05 000000ff05	COMPASS 3 RM	60492600
006 ARGUMENT INDEFINITE	IMF 1 AP RM	60484500
006 ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
006 BAD STATUS CONSTANT USE	FORTRAN EXT 4	60497800
006 F INVALID CHARACTERS IN DATA NAME	SYMPL 1 RM	60496400
006 FIRST BLOCK IS NOT A FSTT	MCS 1 RM	60480300
006 INVALID CHARACTER IN n	CRM/AAM 2 RM	60499300
6 INVALID KEYWORD DETECTED	QUERY UPDT 3 RM	60498300
6 RECORD INCOMPLETE VIEW OF CORRESPONDING SENTENCE..param	SORT/MERGE 5 RM	60484800
0006 REQUEST FORMAT ERROR	IMF SCHEMA DEF.	60484400
6 TYPE ERROR LOCATION FIELD MEANINGLESS.	LOADER 1 RM	60429800
006 UNKNOWN KEYWORD OR DELIMETER	COMPASS 3 RM	60492600
06 000000ff06	NDL 1 RM	60480000
007 ARGUMENT VECTOR ZERO; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	IMF 1 AP RM	60484500
007 ARGUMENT VECTOR ZERO; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
007 BAD NESTING OF PARENTHESES OR BRACKETS	FORTRAN EXT 4	60497800
7 CHARACTER SYMBOL IS NON-ANSI	SYMPL 1 RM	60496400
7 CHARACTER SYMBOL nnnnn IS NON-ANSI	FORTRAN 5 RM	60481300
7 CHARACTER SYMBOL nnnnn IS NON-ANSI	FORTRAN 5 RM	60481300
7 CHARACTER SYMBOLIC NAME IS NON-ANSI	FORTRAN EXT 4	60497800
7 CORRESPONDING SENTENCE ALREADY LOADED OR RELOADED..param	FORTRAN EXT 4	60497800
0007 E-BIT WITH AUTO-RECALL	IMF SCHEMA DEF.	60484400
007 EQUAL NOT ASSOCIATED WITH KEYWORD	LOADER 1 RM	60429800
007 F INVALID CHARACTERS IN SYMBOLIC NAME	NDL 1 RM	60480000
007 INVALID CHARACTER IN NAME OR KEYWORD n	MCS 1 RM	60480300
7 TYPE ERROR ADDRESS VALUE EXCEEDS FIELD SIZE, RESULT TRUNCATED. OCCURRED ON PAGES p1, p2, p3, ..., pn	QUERY UPDT 3 RM	60498300
7 UNLESS IN A STRING, = SHOULD FOLLOW ONLY A KEYWORD	COMPASS 3 RM	60492600
07 00cc00ff07	SORT/MERGE 5 RM	60484800
008 ARGUMENT TOO LARGE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	IMF 1 AP RM	60484500
008 ARGUMENT TOO LARGE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
008 F INVALID CHARACTERS IN ROUTINE NAME	FORTRAN EXT 4	60497800
008 ILLEGAL CHARACTER IN INPUT - IGNORED	MCS 1 RM	60480300
008 n IS INVALID NAME	SYMPL 1 RM	60496400
8 NO OBTAIN PERMISSION. RECORD NOT UNLOADED..param	QUERY UPDT 3 RM	60498300
08 0CMERRO010	IMF SCHEMA DEF.	60484400
008 PUNCTUATION ERROR	IMF 1 AP RM	60484500
8 TYPE ERROR MISSING OR EXTRA ADDRESS SUBFIELD. OCCURRED ON PAGES p1, p2, p3, ..., pn OCCURRED ON PAGES p1, p2, p3, ..., pn	NDL 1 RM	60480000
009 CHARACTER STRING LONGER THAN 240 BYTES - 240 USED	COMPASS 3 RM	60492600
	SYMPL 1 RM	60496400

MESSAGE

009 F INVALID CHARACTERS IN CONDITION NAME
9 INTERNAL ERROR. SENTENCE OBTAIN FAILED IN CONSCH
009 INVALID KEYWORD
009 n MISPLACED DECIMAL POINT
9 () MUST ENCLOSE A VALUE
09 DCMERRO011
0009 SIGNAL ERROR
9 UNABLE TO ATTACH FILE.
9 UNABLE TO ATTACH FILE.
009 ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT
009 ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT
010 CHANGE KEYWORD, OLD VALUE=xxxx
10 CHARACTER AFTER = MUST BE LETTER, DIGIT (\$ ' OR SPACE
010 F INVALID CHARACTERS IN QUEUE NAME
10 FUNCTION NOT PERMITTED ON THIS RECORD TYPE.
10 FUNCTION NOT PERMITTED ON THIS RECORD TYPE.
010 n HAS DUPLICATE DECIMAL POINT
010 INFINITE ARGUMENT; INDEFINITE ARGUMENT; ABS (REAL PART) TOO LARGE; or ABS (IMAG PART) TOO LARGE
010 INFINITE ARGUMENT; INDEFINITE ARGUMENT; ABS (REAL PART) TOO LARGE; or ABS (IMAG PART) TOO LARGE
10 INTERNAL ERROR. ROLE OBTAIN FAILED IN CONSCH
010 INVALID VALUE
010 LAST WORD PROCESSED SHOWN BELOW
10 DCMERRO012
010 -PROC- OR -FUNC- NAME CANNOT BE A RESERVED WORD
11 ATTEMPT TO OPEN AN ALREADY OPEN EXTERNAL SCHEMA.
11 ATTEMPT TO OPEN AN ALREADY OPEN EXTERNAL SCHEMA.
011 F USER-DEFINED NAME TOO LONG FOR ITS TYPE
0011 I/O ERROR STATUS
011 INFINITE ARGUMENT; INDEFINITE ARGUMENT; ABS (REAL PART) TOO LARGE; or ABS (IMAG PART) TOO LARGE
011 INFINITE ARGUMENT; INDEFINITE ARGUMENT, ARGUMENT (REAL) OUT OF RANGE ARGUMENT
011 (IMAG) OUT OF RANGE
011 n IS INVALID FIXED POINT LITERAL
11 KEYWORD -OBJECT- MISSING. INSTEAD FOUND..param
011 NO PERIOD FOUND BEFORE ASTERISK
011 SYMPL TEXT CONTAINS XDEF
11 THIS VALUE SHOULD BE A STRING (DELIMITED WITH 'S)
12 CONCEPTUAL SCHEMA HAS NOT BEEN INITIALIZED.
12 CONCEPTUAL SCHEMA HAS NOT BEEN INITIALIZED.
012 F INVALID NON-NUMERIC LITERAL
012 ILLEGAL ARRAY IDENTIFIER USE DELETED
12 INVALID OBJECT NAME..param
012 n IS INVALID FLOATING POINT LITERAL
0012 LOADABLE AREA LS 100B
012 NESTED DEFINE
12 DCMERRO014
012 ZERO ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT
012 ZERO ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT
013 ARGUMENT TOO LARGE, ACCURACY LOST; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
013 ARGUMENT TOO LARGE, ACCURACY LOST; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
13 DUPLICATE OBJECT NAME..param
13 EXTERNAL SCHEMA HAS NOT BEEN INITIALIZED.
13 EXTERNAL SCHEMA HAS NOT BEEN INITIALIZED.
013 F NON-NUMERIC LITERAL TOO LONG

MANUAL

PUB. NO.

MCS 1 RM 60480300
IMF SCHEMA DEF. 60484400
NDL 1 RM 60480000
QUERY UPDT 3 RM 60488300
SORT/MERGE 5 RM 60484800
IMF 1 AP RM 60484500
PL/I RM 60388100
IMF SCHEMA DEF. 60484400
IMF 1 AP RM 60484500
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
DATA CAT 2 RM 60483200
SORT/MERGE 5 RM 60484800
MCS 1 RM 60480300
IMF SCHEMA DEF. 60484400
IMF 1 AP RM 60484500
QUERY UPDT 3 RM 60488300
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
IMF SCHEMA DEF. 60484400
NDL 1 RM 60480000
DATA CAT 2 RM 60483200
IMF 1 AP RM 60484500
SYMPL 1 RM 60496400
IMF SCHEMA DEF. 60484400
IMF 1 AP RM 60484500
MCS 1 RM 60480300
LOADER 1 RM 60429800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
QUERY UPDT 3 RM 60488300
IMF SCHEMA DEF. 60484400
NDL 1 RM 60480000
SYMPL 1 RM 60496400
SORT/MERGE 5 RM 60484800
IMF SCHEMA DEF. 60484400
IMF 1 AP RM 60484500
MCS 1 RM 60480300
SYMPL 1 RM 60496400
IMF SCHEMA DEF. 60484400
QUERY UPDT 3 RM 60488300
LOADER 1 RM 60429800
NDL 1 RM 60480000
IMF 1 AP RM 60484500
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
IMF SCHEMA DEF. 60484400
IMF SCHEMA DEF. 60484400
IMF 1 AP RM 60484500
MCS 1 RM 60480300

MESSAGE

013 ILLEGAL STATUS LIST IDENTIFIER USE DELETED
0013 INCONSISTENT CMM USAGE
013 n NEEDS ALPHA CHARACTER
13 DCMERRO015
13 THIS COMMA SHOULD BE FOLLOWED BY A LETTER, DIGIT, SPACE, OR (
14 ATTEMPT TO OPEN AN UNKNOWN CONCEPTUAL SCHEMA.
14 ATTEMPT TO OPEN AN UNKNOWN CONCEPTUAL SCHEMA.
014 n COMPLEX NUMBER MISSING IMAGINARY PORTION.
014 F INITIATION MUST SPECIFY AUTOMATIC OR EXPLICIT
014 ILLEGAL COMMON IDENTIFIER USE DELETED
014 INFINITE ARGUMENT; INDEFINITE ARGUMENT; ABS (REAL PART) TOO LARGE; or ABS (IMAG PART) TOO LARGE
014 INFINITE ARGUMENT; INDEFINITE ARGUMENT; ABS (REAL PART) TOO LARGE; or ABS (IMAG PART) TOO LARGE
14 KEYWORD -NOTATION- MISSING. INSTEAD FOUND..param
14 DCMERRO016
014 STATEMENT OUT OF SEQUENCE
14 THIS CHARACTER MUST BE A LETTER, DIGIT (SPACE OR ,
15 ATTEMPT TO OPEN AN UNKNOWN EXTERNAL SCHEMA.
15 ATTEMPT TO OPEN AN UNKNOWN EXTERNAL SCHEMA.
015 F TEST MAY ONLY BE USED WITH AUTOMATIC
015 INFINITE ARGUMENT or INDEFINITE ARGUMENT
015 INFINITE ARGUMENT or INDEFINITE ARGUMENT
015 n INVALID COMPLEX NUMBER
15 KEYWORD -SENTENCE- MISSING. INSTEAD FOUND..param
15 DCMERRO017
015 REQUESTED LINES NOT PRESENT FOR CATEGORY
015 REQUIRED LABEL MISSING
015 SEMICOLON MISSING AFTER ARRAY DECLARATION
15 TOO MANY PARAMETER POSITIONS HAVE BEEN SPECIFIED
016 CRUD AT START OF STATEMENT DELETED
016 DEFINE-NAME CANNOT BE A RESERVED WORD
016 F APPLICATION PROGRAM DIVISION MISSING
016 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE BASE IN
016 EXPONENTIATION; INFINITE ARGUMENT; or INDEFINITE ARGUMENT
016 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE
016 POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT
016 n INCOMPLETE COMPLEX NUMBER
16 KEYWORD -ROLE- MISSING. INSTEAD FOUND..param
16 DCMERRO020
017 ARGUMENT INFINITE or ARGUMENT INDEFINITE
017 ARGUMENT INFINITE or ARGUMENT INDEFINITE
17 CHARACTER AFTER) MUST BE SPACE) OR ,
017 F SEARCHING FOR NEXT AREA A STATEMENT
17 IBN MUST BE OMITTED FOR THIS METAIB RUN.
17 IBN MUST BE OMITTED FOR THIS METAIB RUN.
017 ILLEGAL KEYWORD USE DELETED
17 INVALID SENTENCE NAME
017 n IS INCOMPLETE FLOATING POINT LITERAL
017 LABEL NOT REQUIRED FOR THIS STMT -- IGNORED
018 ARGUMENT VECTOR 0,0; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
018 ARGUMENT VECTOR 0,0; ARGUMENT INFINITE; or ARGUMENT INDEFINITE
018 ARRAY ITEM DECLARATION LIST LACKS -END-
18 CHARACTER AFTER (MUST BE A LETTER, DIGIT \$ ' (OR SPACE
018 ELEMENT-NAME IS TOO LONG
018 F UNEXPECTED EOF ON SOURCE FILE

<u>MANUAL</u>	<u>PUB. NO.</u>
SYMPL 1 RM	60496400
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
IMF 1 AP RM	60484500
SORT/MERGE 5 RM	60484800
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
QUERY UPDT 3 RM	60498300
MCS 1 RM	60480300
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
NDL 1 RM	60480000
SORT/MERGE 5 RM	60484800
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
MCS 1 RM	60480300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
DATA CAT 2 RM	60483200
NDL 1 RM	60480000
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
NDL 1 RM	60480000
MCS 1 RM	60480300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SORT/MERGE 5 RM	60484800
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
SYMPL 1 RM	60496400
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
NDL 1 RM	60480000
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
NDL 1 RM	60480000
MCS 1 RM	60480300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
018 ILLEGAL DATA TYPE	QUERY UPDT 3 RM	60498300
18 INTERNAL ERROR DURING METAIB GENERATION.	IMF SCHEMA DEF.	60484400
18 INTERNAL ERROR DURING METAIB GENERATION.	IMF 1 AP RM	60484500
18 INVALID ROLE NAME..param	IMF SCHEMA DEF.	60484400
019 DUPLICATE DECLARATION IDENTIFIER ERROR	SYMPL 1 RM	60496400
019 F DIVISION, SECTION, PARA BEGIN COLS 6-11	MCS 1 RM	60480300
019 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE	FORTRAN 5 RM	60481300
019 POWER; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT		
019 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE	FORTRAN EXT 4	60497800
019 POWER; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT		
19 INTERNAL ERROR WHILE READING OR WRITING TABLES.	IMF SCHEMA DEF.	60484400
19 INTERNAL ERROR WHILE READING OR WRITING TABLES.	IMF 1 AP RM	60484500
19 INVALID IDENTIFIER NAME..param	IMF SCHEMA DEF.	60484400
019 NO KEYWORD ASSOCIATED WITH VALUE	NDL 1 RM	60480000
019 SYNTAX TABLE OVERFLOW	QUERY UPDT 3 RM	60498300
19 THE HIGH AND LOW VALUES OF THIS RANGE MUST BE AN INTEGER, R1, R2, R3, R1G, EF OR EFG	SORT/MERGE 5 RM	60484800
020 CONSECUTIVE COMMAS NOT ALLOWED	NDL 1 RM	60480000
020 DELETE KEYWORD, OLD VALUE=xxxx	DATA CAT 2 RM	60483200
020 F DUPLICATE USER-DEFINED NAME	MCS 1 RM	60480300
20 IMF HAS NOT BEEN INITIALIZED.	IMF SCHEMA DEF.	60484400
20 IMF HAS NOT BEEN INITIALIZED.	IMF 1 AP RM	60484500
020 -c- IS NOT A VALID PERMANENT FILE NAME	QUERY UPDT 3 RM	60498300
020 ITEM DECLARATION IDENTIFIER ERROR	SYMPL 1 RM	60496400
20 KEYWORD -USING- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
0020 RECORD (SIGNALLED)	PL/I RM	60388100
020 REQUESTED CATEGORY NOT DEFINED	DATA CAT 2 RM	60483200
20 THE HIGH AND LOW VALUES OF THIS RANGE MUST BE A STRING	SORT/MERGE 5 RM	60484800
020 ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
020 ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
21 CHARACTER FOLLOWING AN INTEGER MUST BE) . . . , SPACE OR LETTER	SORT/MERGE 5 RM	60484800
21 CIO ERROR RETURNED TO EFM MODULE.	IMF SCHEMA DEF.	60484400
21 CIO ERROR RETURNED TO EFM MODULE.	IMF 1 AP RM	60484500
021 DECLARATION DISCARDED - SCAN RESUMES AT SEMICOLON	SYMPL 1 RM	60496400
021 F OPERATOR CLAUSE REQUIRES SIGNATURE OR PASSWORD	MCS 1 RM	60480300
021 FLOATING OVERFLOW IN D**REAL(Z); ZERO TO THE ZERO OR NEGATIVE POWER; NEGATIVE TO THE COMPLEX	FORTRAN 5 RM	60481300
021 POWER; IMAG(Z)=LOG(D) TOO LARGE; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT		
021 FLOATING OVERFLOW IN D**REAL(Z); ZERO TO THE ZERO OR NEGATIVE POWER; NEGATIVE TO THE COMPLEX POWER;	FORTRAN EXT 4	60497800
021 IMAG(Z)=LOG(D) TOO LARGE; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT		
21 INVALID CONSTRAINT NAME..param	IMF SCHEMA DEF.	60484400
021 MISSING -END- STATEMENT	NDL 1 RM	60480000
021 c -MOVE DESTINATION- MAY NOT BE LITERAL OR DESCRIBED ITEM	QUERY UPDT 3 RM	60498300
0021 RECORD (RECORD LENGTH NOT EQUAL TO RECORD AREA LENGTH)	PL/I RM	60388100
022 ARGUMENT TOO LARGE, ACCURACY LOST; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
022 ARGUMENT TOO LARGE, ACCURACY LOST; INFINITE ARGUMENT; OR INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
22 EXPECTING ASCENDING/ IMMATERIAL. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
022 F APPLICATION DATA DIVISION HEADER MISSING	MCS 1 RM	60480300
022 FIRST CHARACTER AFTER PERIOD NOT AN ASTERISK	NDL 1 RM	60480000
022 c n INVALID SYNTAX	QUERY UPDT 3 RM	60498300
022 ITEM DECLARATION TYPE ERROR - I ASSUMED	SYMPL 1 RM	60496400
22 POSITIONAL VALUES ARE NOT ALLOWED IN A VALUE-SET	SORT/MERGE 5 RM	60484800
0022 RECORD (RECORD LENGTH NOT EQUAL TO RECORD AREA LENGTH)	PL/I RM	60388100
22 THE METABASE IS NOT VALID.	IMF SCHEMA DEF.	60484400
22 THE METABASE IS NOT VALID.	IMF 1 AP RM	60484500
23 A PERIOD CANNOT BE USED IN A PARAMETER-LIST	SORT/MERGE 5 RM	60484800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
023 ARGUMENT TOO LARGE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
023 ARGUMENT TOO LARGE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN EXT 4	60497800
023 ELEMENT-NAME MUST BEGIN WITH A LETTER	NDL 1 RM	60480000
023 F SERIAL NUMBER REQUIRES SUPPLIED OR GENERATED	MCS 1 RM	60480300
0023 RECORD (RECORD LENGTH NOT EQUAL TO RECORD AREA LENGTH)	PL/I RM	60388100
023 SYMPL TEXT CONTAINS EXECUTABLE STATEMENTS	SYMPL 1 RM	60496400
023 c TAG-NUMBER OUT OF RANGE OR SELECT MISSING	QUERY UPDT 3 RM	60498300
23 THE METABASE TABLE ADDRESS OR LENGTH IS INVALID.	IMF SCHEMA DEF.	60484400
23 THE METABASE TABLE ADDRESS OR LENGTH IS INVALID.	IMF 1 AP RM	60484500
23 THE ROLE NAME LIST CONTAINS NO ROLE NAMES	IMF SCHEMA DEF.	60484400
24 A RANGE IS ONLY ALLOWED AS A VALUE FOR ENR, KEY OR SUM PARAMETERS	SORT/MERGE 5 RM	60484800
24 CONFLICT WITH IMF INTERNAL TABLES DIT AND SDIT.	IMF SCHEMA DEF.	60484400
24 CONFLICT WITH IMF INTERNAL TABLES DIT AND SDIT.	IMF 1 AP RM	60484500
024 F SUPPLIED SERIAL NUMBER REQUIRES IN PHRASE	MCS 1 RM	60480300
24 KEYWORD -IN- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
024 OCTAL LITERAL TOO BIG	QUERY UPDT 3 RM	60498300
0024 RECORD (RECORD LENGTH NOT EQUAL TO RECORD AREA LENGTH)	PL/I RM	60388100
024 SIGNED PRESET ILLEGAL FOR THIS TYPE - IGNORED	SYMPL 1 RM	60496400
024 ZERO ARGUMENT; NEGATIVE ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
024 ZERO ARGUMENT; NEGATIVE ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
025 CHARACTER MASK TOO BIG	QUERY UPDT 3 RM	60498300
25 EXPECTING CONSTRAINT TYPE. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
025 F REQUIRED KEYWORD MISSING	MCS 1 RM	60480300
025 MISSING NFILE/LFILE STMT -- MUST BE 1ST IN DIV.	NDL 1 RM	60480000
x25 NETWORK (PSN) DOWN ON PORT xx.	NOS 2 OPER HB	60459310
0025 RECORD (RECORD LENGTH NOT EQUAL TO RECORD AREA LENGTH)	PL/I RM	60388100
025 REQUESTED CATEGORIES NOT DEFINED	DATA CAT 2 RM	60483200
025 SCAN RESUMES AT -BEGIN-	SYMPL 1 RM	60496400
25 THE EXTERNAL SCHEMA IS NOT OPEN.	IMF SCHEMA DEF.	60484400
25 THE EXTERNAL SCHEMA IS NOT OPEN.	IMF 1 AP RM	60484500
25 UNLESS SCHAR(N) IS USED, ONLY ONE SET OF NESTED PARENTHESES IS ALLOWED	SORT/MERGE 5 RM	60484800
025 ZERO ARGUMENT; NEGATIVE ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
025 ZERO ARGUMENT; NEGATIVE ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
26 ATTEMPT TO ACTIVATE FILES THAT ARE ALREADY ACTIVE.	IMF SCHEMA DEF.	60484400
26 ATTEMPT TO ACTIVATE FILES THAT ARE ALREADY ACTIVE.	IMF 1 AP RM	60484500
026 DECIMAL LITERAL TOO BIG	QUERY UPDT 3 RM	60498300
026 DP INTEGER EXCEEDS 96 BITS; 2ND ARGUMENT ZERO; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
026 DP INTEGER EXCEEDS 96 BITS; 2ND ARGUMENT ZERO; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
026 F INVALID INTEGER LITERAL	MCS 1 RM	60480300
026 MISSING SEMICOLON	SYMPL 1 RM	60496400
26 OWNER ITEM LIST DOES NOT CONTAIN AN IDENTIFIER	IMF SCHEMA DEF.	60484400
26 UNLESS WITHIN A STRING, NEITHER . NOR = IS ALLOWED WITHIN A VALUE-SET	SORT/MERGE 5 RM	60484800
027 F MAXIMUM INTEGER VALUE IS 32767	MCS 1 RM	60480300
27 INFOBASE IS INVALID DUE TO INVALID CONSTRAINTS	IMF 1 AP RM	60484500
027 ITEM PRESET ERROR	SYMPL 1 RM	60496400
027 NAME GENERATION SUPPRESSED. -NCIR- TOO LARGE	NDL 1 RM	60480000
027 PERFORM IS ONLY DIRECTIVE EXECUTED FOR THIS TRANSMISSION	QUERY UPDT 3 RM	60498300
27 THIS VALUE SHOULD BE A FILE OR PROC NAME	SORT/MERGE 5 RM	60484800
27 UNEXPECTED END OF INPUT	IMF 1 AP RM	60484500
27 UNEXPECTED END OF INPUT ENCOUNTERED	IMF SCHEMA DEF.	60484400
028 ARGUMENT TOO LARGE, ACCURACY LOST; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
028 ARGUMENT TOO LARGE, ACCURACY LOST; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
028 DIRECTIVE KEYWORD MISSING AFTER c	QUERY UPDT 3 RM	60498300

MESSAGE

MANUAL

PUB. NO.

028 F STARTS PHRASE REQUIRES AT, WITH OR AFTER	MCS 1 RM	60480300
028 GROUP NOT ALLOWED FOR X.25 LINES	NDL 1 RM	60480000
28 OBJECT NOTATION HAS INCOMPATIBLE SCALE FACTOR	IMF SCHEMA DEF.	60484400
28 REPAIR MODE INVALID FOR VALID INFOBASE	IMF 1 AP RM	60484500
028 SYMPL TEXT CONTAINS LABEL	SYMPL 1 RM	60496400
029 BASED, XDEF OR XREF ARRAYS NEED IDENTIFIER	SYMPL 1 RM	60496400
029 ERRONEOUS DIRECTIVE AND REST OF TRANSMISSION IGNORED	QUERY UPDT 3 RM	60498300
029 F STARTING CHARACTER BEYOND SEGMENT	MCS 1 RM	60480300
29 ITEM LENGTH NOT COMPATIBLE WITH OBJECT NOTATION	IMF SCHEMA DEF.	60484400
029 KEYWORD NOT ALLOWED ON THIS STATEMENT	NDL 1 RM	60480000
029 NEGATIVE ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
029 NEGATIVE ARGUMENT; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
29 NETFUNC: REQUEST INVALID BEFORE NETON	NAM 1 RM	60499500
29 PARENTHESES MUST BE MATCHED IN THE PARAMETER-LIST	SORT/MERGE 5 RM	60484800
29 USER RECORD ADDRESS GIVEN FOR UNKNOWN RECORD ID.	IMF SCHEMA DEF.	60484400
29 USER RECORD ADDRESS GIVEN FOR UNKNOWN RECORD ID.	IMF 1 AP RM	60484500
030 ARGUMENT TOO LARGE, FLOATING OVERFLOW; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
030 ARGUMENT TOO LARGE, FLOATING OVERFLOW; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN EXT 4	60497800
030 ARRAY ITEM DECLARATION SYNTAX ERROR	SYMPL 1 RM	60496400
030 DELETE SUCCESSFULLY COMPLETED	DATA CAT 2 RM	60483200
030 F FIELD LENGTH BEYOND SEGMENT	MCS 1 RM	60480300
030 INVALID CHARACTER IN SOURCE-WORD	QUERY UPDT 3 RM	60498300
30 INVALID INFORMATION BASE PROCEDURE NAME..param	IMF SCHEMA DEF.	60484400
30 INVALID INFORMATION PROCEDURE NAME..param	IMF 1 AP RM	60484500
030 INVALID RT	CRM/AAM 2 RM	60499300
030 MISSING VALUE	NDL 1 RM	60480000
30 NETON: DUPLICATE NETON REQUEST	NAM 1 RM	60499500
030 NO DATA SELECTED FOR REQUEST	DATA CAT 2 RM	60483200
30 OCMERRO036	IMF 1 AP RM	60484500
30 TOO FEW SETS GIVEN FOR THE KEYWORD ENDED HERE	SORT/MERGE 5 RM	60484800
031 ARRAY ITEM DECLARATION TYPE ERROR	SYMPL 1 RM	60496400
031 F EXTENDS REQUIRES FOR, TO OR THROUGH	MCS 1 RM	60480300
031 INTEGER OVERFLOW; ZERO TO THE ZERO POWER; or ZERO TO THE NEGATIVE POWER	FORTRAN 5 RM	60481300
031 INTEGER OVERFLOW; ZERO TO THE ZERO POWER; or ZERO TO THE NEGATIVE POWER	FORTRAN EXT 4	60497800
031 INVALID USE OF SIGN	QUERY UPDT 3 RM	60498300
031 NAME GENERATION SUPPRESSED, ROOT NAME TOO LONG	NDL 1 RM	60480000
31 NPSET: REQUEST INVALID BEFORE NETON	NAM 1 RM	60499500
31 NUMBER OF ITEMS IN OWNER/MEMBER LISTS NOT EQUAL	IMF SCHEMA DEF.	60484400
31 RECORD ID IS INCORRECT.	IMF SCHEMA DEF.	60484400
31 RECORD ID IS INCORRECT.	IMF 1 AP RM	60484500
031 RT=F/Z AND FL=0	CRM/AAM 2 RM	60499300
31 TOO MANY VALUE-SETS GIVEN FOR THIS KEYWORD-VALUE-LIST	SORT/MERGE 5 RM	60484800
32 ACCESS PATH ID IS INCORRECT.	IMF SCHEMA DEF.	60484400
32 ACCESS PATH ID IS INCORRECT.	IMF 1 AP RM	60484500
032 BAD ARRAY BOUND VALUES - ASSUMED [0:0]	SYMPL 1 RM	60496400
032 ERROR IN IMAGINARY PORTION OF COMPLEX NUMBER	QUERY UPDT 3 RM	60498300
032 F LITERAL MUST BE INTEGER OR NONNUMERIC	MCS 1 RM	60480300
032 NAME GENERATION SUPPRESSED, NO PORT FOR GROUP	NDL 1 RM	60480000
32 NPSPUT: REQUEST INVALID BEFORE NETON	NAM 1 RM	60499500
032 RT=T AND HL OR TL=0	CRM/AAM 2 RM	60499300
32 THIS VALUE SHOULD BE AN INTEGER	SORT/MERGE 5 RM	60484800
033 ARRAY BOUND SYNTAX ERROR	SYMPL 1 RM	60496400
33 CORRESPONDING ITEMS DO NOT HAVE SAME OBJECT TYPE	IMF SCHEMA DEF.	60484400

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
33	COSET ID IS INCORRECT.	IMF SCHEMA DEF.	60484400
33	COSET ID IS INCORRECT.	IMF 1 AP RM	60484500
033	F SOURCE-DESTINATION DIVISION HEADER MISSING	MCS 1 RM	60480300
033	FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
033	FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
033	MAXIMUM SOURCE-WORD LENGTH EXCEEDED	QUERY UPDT 3 RM	60498300
33	NETWAIT: REQUEST INVALID BEFORE NETON	NAM 1 RM	60499500
033	PREVIOUSLY DEFINED TITLE OVER-WRITTEN	NDL 1 RM	60480000
033	RT=D AND LL=O/RT=T AND CL=O	CRM/AAM 2 RM	60499300
33	TOO MANY VALUES SPECIFIED IN THIS VALUE-SET	SORT/MERGE 5 RM	60484800
034	F INVALID SYMBOLIC NAME TYPE	MCS 1 RM	60480300
34	NETDBG: REQUEST INVALID BEFORE NETON	NAM 1 RM	60499500
34	NO PERMISSION TO PERFORM REQUESTED FUNCTION.	IMF SCHEMA DEF.	60484400
34	NO PERMISSION TO PERFORM REQUESTED FUNCTION.	IMF 1 AP RM	60484500
034	PARTWORD SPECIFICATION ERROR IN ARRAY ITEM DECLARATION - DEFAULT TAKEN	SYMPL 1 RM	60496400
34	RECORD MISSING ITEMS NEEDED FOR STORE PERMISSION	IMF SCHEMA DEF.	60484400
034	STORED ONLY FIRST 45 CHAR -- IGNORED REST	NDL 1 RM	60480000
34	TOO FEW VALUES SPECIFIED IN THIS VALUE-SET	SORT/MERGE 5 RM	60484800
034	ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
034	ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
035	F QUEUE DIVISION HEADER MISSING	MCS 1 RM	60480300
035	FIRST BIT ALIGNMENT WRONG IN ARRAY ITEM DECLARATION - 0 USED	SYMPL 1 RM	60496400
035	FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE REAL POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
035	FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE REAL POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
35	KEYWORD -PRECISION- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
035	NO ON CALL OPTION SPECIFIED	QU/CRM DA RM	60482100
035	NO ON CALL OPTION SPECIFIED	DDL 2 QU SUBSCH	60498600
35	ONLY A ,) .. OR SPACE CAN FOLLOW A PARAMETER VALUE	SORT/MERGE 5 RM	60484800
035	RT=T/D, MRL EXCLUDES CONTROL FIELD	CRM/AAM 2 RM	60499300
35	STRUCTURE POINTER MISSING FROM INTERNAL TABLE.	IMF SCHEMA DEF.	60484400
35	STRUCTURE POINTER MISSING FROM INTERNAL TABLE.	IMF 1 AP RM	60484500
035	SUPERFLUOUS DATA AFTER END STMT, IGNORED	NDL 1 RM	60480000
035	VALID DELIMITER NOT FOUND	QUERY UPDT 3 RM	60498300
036	ARGUMENT TOO LARGE, ACCURACY LOST; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
036	ARGUMENT TOO LARGE, ACCURACY LOST; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN EXT 4	60497800
036	DUPLICATE ON CALL OPTION	QU/CRM DA RM	60482100
036	F STARTS/EXTENDS INSTANCE RANGE ERROR	MCS 1 RM	60480300
036	ILLEGAL ARRAY ITEM BOUNDARY - DEFAULT TAKEN	SYMPL 1 RM	60496400
36	NO IDENTIFIER SPECIFIED FOR SENTENCE	IMF SCHEMA DEF.	60484400
36	RECORD ID IS NOT VALID FOR COSET OR ACCESS PATH.	IMF SCHEMA DEF.	60484400
36	RECORD ID IS NOT VALID FOR COSET OR ACCESS PATH.	IMF 1 AP RM	60484500
036	RL INCONSISTENT WITH RECORD DESCRIPTION	CRM/AAM 2 RM	60499300
036	UNRECOGNIZABLE STATEMENT	QUERY UPDT 3 RM	60498300
037	n DOUBLE PRECISION INVALID IN COMPLEX NUMBER	QUERY UPDT 3 RM	60498300
37	For NOS 1 only CANNOT REVERSE UPDATE AFTER CONSTRAINT VIOLATION	IMF SCHEMA DEF.	60484400
37	For NOS 2 only STRUCTURES IN INCONSISTENT STATE	IMF SCHEMA DEF.	60484400
037	F SELECT MUST SPECIFY INPUT, OUTPUT OR SUBQUEUES	MCS 1 RM	60480300
37	FILE NAME TRUNCATED TO 7 CHARACTERS..param	IMF SCHEMA DEF.	60484400
037	ILLEGAL SENSE LITE NUMBER	FORTRAN EXT 4	60497800
037	INTEGER-1 FOR RECORD CONTAINS MUST INCLUDE KEYS	QU/CRM DA RM	60482100
037	INTEGER-1 FOR RECORD CONTAINS MUST INCLUDE KEYS	DDL 2 QU SUBSCH	60498600

MESSAGE

MANUAL

PUB. NO.

037 MAXIMUM ARRAY SIZE EXCEEDED	SYMPL 1 RM	60496400
037 NAME GENERATION SUPPRESSED, NI TOO LARGE	NDL 1 RM	60480000
37 NOS 1: CANNOT REVERSE UPDATE AFTER CONSTRAINT VIOLATION.	IMF 1 AP RM	60484500
37 NOS 2: STRUCTURES IN INCONSISTENT STATE	IMF 1 AP RM	60484500
037 RT=D/T AND CL/LL > 6	CRM/AAM 2 RM	60499300
37 THIS PARAMETER VALUE MUST BE A SET OR A RANGE	SORT/MERGE 5 RM	60484800
38 A USER INTERRUPT TERMINATED IMF.	IMF SCHEMA DEF.	60484400
38 A USER INTERRUPT TERMINATED IMF.	IMF 1 AP RM	60484500
038 F BASED REQUIRES SOURCE/DESTINATION/CONTENTS/TIME	MCS 1 RM	60480300
038 ILLEGAL SENSE LITE NUMBER	FORTRAN EXT 4	60497800
38 KEYWORD -FILE- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
038 NAME GENERATION SUPPRESSED, PORT TOO LARGE	NDL 1 RM	60480000
038 TOO MANY PRESET GROUPS	SYMPL 1 RM	60496400
038 c TRANSM-ID ALREADY EXISTS	QUERY UPDT 3 RM	60498300
039 ARGUMENT NEGATIVE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
039 ARGUMENT NEGATIVE; ARGUMENT INFINITE; or ARGUMENT INDEFINITE	FORTRAN EXT 4	60497800
039 ARRAY PRESET SYNTAX ERROR	SYMPL 1 RM	60496400
039 DUPLICATE DECLARATION, OVERRIDES PREVIOUS ONE	NDL 1 RM	60480000
039 F SELECT REQUIRES ROUTE CLAUSE	MCS 1 RM	60480300
039 -a- IS AN UNKNOWN SESSION NAME AND/OR DIRECTIVE	QUERY UPDT 3 RM	60498300
39 KEYWORD -CONSISTS-MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
040 -COMMON- MUST BE AT OUTER SCOPE ONLY	SYMPL 1 RM	60496400
040 DELETE OF REFERENCE TO THIS ENTRY IN catname	DATA CAT 2 RM	60483200
040 F INVALID TIME LITERAL	MCS 1 RM	60480300
040 ILLEGAL SENSE SWITCH NUMBER	FORTRAN 5 RM	60481300
040 ILLEGAL SENSE SWITCH NUMBER	FORTRAN EXT 4	60497800
040 c INVALID SUBSCRIPT	QUERY UPDT 3 RM	60498300
40 KEYWORD FOR HOST LANGUAGE MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
40 NETON: PREVIOUS REQUEST INCOMPLETE	NAM 1 RM	60499500
040 POSSIBLE MISSING STMT(S) PRECEDING THIS ONE	NDL 1 RM	60480000
040 REDUNDANT OPEN	CRM/AAM 2 RM	60499300
0040 TRANSMIT (SIGNALLED)	PL/I RM	60388100
041 ARGUMENT TOO LARGE, ACCURACY LOST; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
041 ARGUMENT TOO LARGE, INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
041 BAD COMMON DECLARATION IGNORED	SYMPL 1 RM	60496400
041 CONSOLE EXPECTED HERE TO OWN PASSIVE DEVICES	NDL 1 RM	60480000
041 F MEDIUM REQUIRES CENTRAL OR DISK	MCS 1 RM	60480300
41 INTERNAL ERROR WITHIN SAP MODULE.	IMF SCHEMA DEF.	60484400
41 INTERNAL ERROR WITHIN SAP MODULE.	IMF 1 AP RM	60484500
041 INVALID USE OF LAST/NEXT	QUERY UPDT 3 RM	60498300
41 SKIPPING TEXT BEGINNING WITH..param	IMF SCHEMA DEF.	60484400
41 SKIPPING TEXT BEGINNING WITH..param	IMF 1 AP RM	60484500
0041 TRANSMIT (OUTPUT)	PL/I RM	60388100
042 BAD XREF OR XDEF IGNORED	SYMPL 1 RM	60496400
042 ERROR IN SUBSCRIPT DIMENSIONING	QUERY UPDT 3 RM	60498300
042 F STATUE REQUIRES ENABLED OR DISABLED	MCS 1 RM	60480300
042 INFINITE ARGUMENT or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
042 INFINITE ARGUMENT or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
42 NPSGET: PREVIOUS REQUEST INCOMPLETE	NAM 1 RM	60499500
42 SCAN RESUMES AFTER..param	IMF SCHEMA DEF.	60484400
42 SCAN RESUMES AFTER..param	IMF 1 AP RM	60484500
42 THE FILE ADDRESS IS NOT VALID.	IMF SCHEMA DEF.	60484400
42 THE FILE ADDRESS IS NOT VALID.	IMF 1 AP RM	60484500

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
0042 TRANSMIT (INPUT)	PL/I RM	60388100
0043 BAD BASED DECLARATION IGNORED	SYMPL 1 RM	60496400
43 DUPLICATE INFORMATION BASE PROCEDURE NAME..param	IMF SCHEMA DEF.	60484400
0043 F APPLICATION PROCESSING DIVISION HEADER MISSING	MCS 1 RM	60480300
43 FILE ADDRESSING RANGE IS EXCEEDED.	IMF SCHEMA DEF.	60484400
43 FILE ADDRESSING RANGE IS EXCEEDED.	IMF 1 AP RM	60484500
43 INSPUT: PREVIOUS REQUEST INCOMPLETE	NAM 1 RM	60499500
0043 SUBSCRIPT BEYOND RANGE	QUERY UPDT 3 RM	60498300
0043 TRANSMIT (OUTPUT) - SOME REC. MGR. ERROR. SEE DAYFILE	PL/I RM	60388100
0044 F USE REQUIRES WHEN OR EVERY	MCS 1 RM	60480300
0044 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE 0044 POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
0044 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE DOUBLE 0044 POWER; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
44 LIMIT OF 5 OPEN INFOBASES IS EXCEEDED	IMF SCHEMA DEF.	60484400
44 NETWAIT: PREVIOUS REQUEST INCOMPLETE	NAM 1 RM	60499500
44 THE LIMIT OF 15 FILES HAS BEEN EXCEEDED	IMF SCHEMA DEF.	60484400
0044 TRANSMIT (INPUT) - SOME REC. MGR. ERROR. SEE DAYFILE	PL/I RM	60388100
0044 c UNDEFINED DATA-NAME	QUERY UPDT 3 RM	60498300
0044 XDEF OR XREF LIST CRUD DELETED	SYMPL 1 RM	60496400
0045 c DATA-NAME BEING USED	QUERY UPDT 3 RM	60498300
0045 F SELECT PARAGRAPH MISSING	MCS 1 RM	60480300
0045 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE REAL POWER; 0045 INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
0045 FLOATING OVERFLOW; ZERO TO THE ZERO POWER; ZERO TO THE NEGATIVE POWER; NEGATIVE TO THE REAL POWER; 0045 INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
45 INTERNAL ERROR DUE TO INCORRECT EML KEY LENGTH.	IMF SCHEMA DEF.	60484400
45 INTERNAL ERROR DUE TO INCORRECT EML KEY LENGTH.	IMF 1 AP RM	60484500
45 NETOFF: NETOFF DURING FILE TRANSFER	NAM 1 RM	60499500
45 ROLE LIST HAS DUPLICATE REFERENCE TO ROLE NAME..param	IMF SCHEMA DEF.	60484400
0045 SYMPL TEXT CONTAINS SWITCH DECLARATION	SYMPL 1 RM	60496400
0046 COMMON LIST SCAN RESUMES AT NEXT -ARRAY- OR -ITEM-	SYMPL 1 RM	60496400
0046 F INVALID NAME TYPE	MCS 1 RM	60480300
0046 FLOATING OVERFLOW IN I==REAL(Z); ZERO TO THE ZERO OR NEGATIVE POWER; NEGATIVE TO THE COMPLEX 0046 POWER; IMAG(Z)=LOG(I) TOO LARGE; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN 5 RM	60481300
0046 FLOATING OVERFLOW IN I==REAL(Z); ZERO TO THE ZERO OR NEGATIVE POWER; NEGATIVE TO THE COMPLEX POWER; 0046 IMAG(Z)=LOG(I) TOO LARGE; INFINITE ARGUMENT; or INDEFINITE ARGUMENT	FORTRAN EXT 4	60497800
46 INTERNAL ERROR DUE TO INVALID EML ENTRY NUMBER.	IMF SCHEMA DEF.	60484400
46 INTERNAL ERROR DUE TO INVALID EML ENTRY NUMBER.	IMF 1 AP RM	60484500
46 INTERNAL ERROR. EML SEARCH FOR DFM IN INITSUB	IMF SCHEMA DEF.	60484400
0046 c PRECEDING FIELD WAS VARIABLE LENGTH	QUERY UPDT 3 RM	60498300
0047 F INITIATION MAY BE SPECIFIED ONLY ONCE	MCS 1 RM	60480300
0047 FLOATING OVERFLOW IN X==REAL(Z); ZERO TO THE ZERO OR NEGATIVE POWER; NEGATIVE TO THE COMPLEX 0047 POWER; IMAG(Z)=LOG(X) TOO LARGE; or INFINITE OR INDEF ARGUMENT	FORTRAN 5 RM	60481300
0047 FLOATING OVERFLOW IN X==REAL(Z); ZERO TO THE ZERO OR NEGATIVE POWER; NEGATIVE TO THE COMPLEX POWER; 0047 IMAG(Z)=LOG(X) TOO LARGE; or INFINITE OR INDEF ARGUMENT	FORTRAN EXT 4	60497800
47 IMF CANNOT READ THE BLOCK.	IMF SCHEMA DEF.	60484400
47 IMF CANNOT READ THE BLOCK.	IMF 1 AP RM	60484500
47 INVALID NAME FOR HOST LANGUAGE..param	IMF SCHEMA DEF.	60484400
0047 c SHOULD PRECEDE -AS-	QUERY UPDT 3 RM	60498300
0047 SYMPL TEXT CONTAINS INNER SCOPE VARIABLE	SYMPL 1 RM	60496400
48 DUPLICATE SENTENCE NAME..param	IMF SCHEMA DEF.	60484400
0048 -END- ENDS BAD COMMON LIST	SYMPL 1 RM	60496400
0048 F INVALID SYMBOLIC NAME OR TYPE	MCS 1 RM	60480300
0048 FATAL ERROR ENCOUNTERED DURING PROGRAM EXECUTION DUE TO COMPILATION ERROR	FORTRAN EXT 4	60497800
48 IMF CANNOT WRITE FPT.	IMF SCHEMA DEF.	60484400
48 IMF CANNOT WRITE FPT.	IMF 1 AP RM	60484500

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
048 SPECIFY MISSING CONDITIONAL EXPRESSION	QUERY UPDT 3 RM	60488300
049 COMMA MISSING AT END OF RECORD - COMMA ASSUMED; NAMELIST DATA TERMINATED BY EOF NOT \$; 049 or CONSTANTS MISSING AT END OF RECORD - NEXT RECORD READ	FORTRAN 5 RM	60481300
049 COMMA MISSING AT END OF RECORD - COMMA ASSUMED; NAMELIST DATA TERMINATED BY EOF NOT \$; or CONSTANTS 049 MISSING AT END OF RECORD - NEXT RECORD READ	FORTRAN EXT 4	60497800
049 -DEF- DECLARATION SYNTAX ERROR	SYMPL 1 RM	60496400
049 F INVALID QUEUE NAME OR TYPE	MCS 1 RM	60480300
49 IMF CANNOT WRITE THE BLOCK.	IMF SCHEMA DEF.	60484400
49 IMF CANNOT WRITE THE BLOCK.	IMF 1 AP RM	60484500
49 NPSLOC: NO ENTRY WITH MATCHING ACH	NAM 1 RM	60499500
49 RSE REQUIRES ACCESS PATH WITH ASCENDING ORDER	IMF 1 AP RM	60484500
049 -c- SESSION-ID OR LEVEL NUMBER TOO LONG	QUERY UPDT 3 RM	60498300
050 BAD FORMAL PARAMETER DECLARATION	SYMPL 1 RM	60496400
050 DELETE catname REF IN - catname 50 DIALOG PARAMETER CAN ONLY BE SPECIFIED IN A CONTROL STATEMENT	DATA CAT 2 RM	60483200
050 F SIZE MAY BE SPECIFIED ONLY ONCE PER QUEUE	SORT/MERGE 5 RM	60484800
050 FATAL ERROR IN LOADER	MCS 1 RM	60480300
050 FATAL ERROR IN LOADER	FORTRAN 5 RM	60481300
50 IMF CANNOT EXTEND THE FILE.	FORTRAN EXT 4	60497800
50 IMF CANNOT EXTEND THE FILE.	IMF SCHEMA DEF.	60484400
0050 KEY (SIGNALLED)	IMF 1 AP RM	60484500
50 NPSON: INVALID PROCESS NUMBER	PL/I RM	60388100
050 NUMBER OF FILES PERMITTED TO BE OPEN SIMULTANEOUSLY HAS BEEN EXCEEDED	NAM 1 RM	60499500
050 RELATION-NAME IS MISSING	CRM/AAM 2 RM	60499300
050 RELATION - NAME IS MISSING	QU/CRM DA RM	60482100
050 SESSION REACHED DIRECTIVE LIMIT	QU/CRM DA RM	60482100
50 UNKNOWN INFORMATION BASE PROCEDURE..param	QUERY UPDT 3 RM	60498300
051 F INVALID NAME IN COMMAND	IMF 1 AP RM	60484500
051 n ILLEGAL NUMERIC ITEM FOLLOWING c	MCS 1 RM	60480300
51 IMF CANNOT READ EMPTY BLOCK.	QUERY UPDT 3 RM	60498300
51 IMF CANNOT READ EMPTY BLOCK.	IMF SCHEMA DEF.	60484400
051 JOIN MISSING	IMF 1 AP RM	60484500
051 JOIN MISSING	QU/CRM DA RM	60482100
0051 KEY (KEYED RECORD NOT FOUND)	DDL 2 QU SUBSCH	60498600
51 NPSXFER: NWL HAS OVERFLOWED 51 ONLY 3 VALUES CAN BE GIVEN IN KEY/SUM VALUE-SET IF F..L FORMAT IS USED	PL/I RM	60388100
051 PROGRAM BEGINS BADLY	NAM 1 RM	60499500
051 Set by user via subroutine SYSTEM or SYSTEMC	SORT/MERGE 5 RM	60484800
051 Set by user via subroutine SYSTEM or SYSTEMC	SYMPL 1 RM	60496400
051 SETFIT DISALLOWED ON OPEN FILE	FORTRAN 5 RM	60481300
51 UNKNOWN SENTENCE NAME..param	FORTRAN EXT 4	60497800
052 EQ MISSING	CRM/AAM 2 RM	60499300
052 ERROR IN DIRECTORY DESCRIPTION OF ITEM	IMF SCHEMA DEF.	60484400
052 F ROUTING ALREADY SPECIFIED FOR QUEUE NAME	QU/CRM DA RM	60482100
052 FILE NOT CLOSED AFTER LAST UPDATE/CONDITION QUESTIONABLE	QUERY UPDT 3 RM	60498300
52 FILE, PROC AND COL-SEQ NAMES MUST BEGIN WITH A LETTER	MCS 1 RM	60480300
52 -FROM- OPTION NOT ALLOWED FOR GROUP ITEM	CRM/AAM 2 RM	60499300
52 IMF CANNOT OPEN OLD FILE.	SORT/MERGE 5 RM	60484800
52 IMF CANNOT OPEN OLD FILE.	IMF SCHEMA DEF.	60484400
0052 KEY (ATTEMPT TO ADD DUPLICATE KEY)	IMF SCHEMA DEF.	60484400
52 NETFUNC: INVALID FUNCTION CODE USED	IMF 1 AP RM	60484500
052 -PRGM- DECLARATION LACKS IDENTIFIER	PL/I RM	60388100
052 Set by user via subroutine SYSTEM or SYSTEMC. Error numbers larger than 135 become e	NAM 1 RM	60499500
052 SET BY USER VIA SUBROUTINE SYSTEM OR SYSTEMC. ERROR NUMBERS LARGER than 217 become e	SYMPL 1 RM	60496400
052 IN THIS TABLE BECOME ERROR 52	FORTRAN EXT 4	60497800
	FORTRAN 5 RM	60481300

MESSAGE

053 CONVERSION FUNCTION NOT PROVIDED
053 F CONTENTS REQUIRES FIELD NAME
53 IMF CANNOT READ FPT.
53 IMF CANNOT READ FPT.
053 INVALID RELATIONAL OPERATORS
053 INVALID RELATIONAL OPERATORS
0053 KEY (KEY SEQUENCE ERROR)
053 NO HOME RECORD
53 NO SUITABLE DATA TYPE FOR NOTATION. ROLE IGNORED..param
053 NOT ENOUGH FL FOR SORT/MERGE
053 NOT ENOUGH FL FOR SORT/MERGE
053 -PRGM- DECLARATION ERROR - CRUD PRECEDES SEMICOLON
53 VALUES ALLOWED FOR THE FASTIO PARAMETER ARE YES AND NO
054 DATA TRUNCATED DURING CONVERSION
054 F QUEUE IN ROUTE IS NOT SUBQUEUE OF SELECT
054 FILE ILLEGALLY EXTENDED (EOI MOVED)
54 IMF CANNOT RETURN FILE.
54 IMF CANNOT RETURN FILE.
054 INVALID DATA NAME
054 INVALID DATA NAME
54 ITEM AND RECORD NAMES NOT UNIQUE
0054 KEY (KEY CONVERSION ERROR)
054 MIXED I/O MODES - DIRECT SEQUENTIAL
054 MIXED IO MODES - DIRECT OR SEQUENTIAL; CODED, BINARY, BUFFER AFTER
054 DIRECT OR SEQUENTIAL; CODED, BINARY, BUFFER ON LFN - xxxxxxxx
54 MORE THAN 100 INPUT FILES GIVEN, ONLY THE FIRST 100 SORTED
054 XDEF OR XREF LIST SCAN RESUMES AT LEGAL ENTRY
55 CONSTRAINT/IDENTIFIER ITEMS MISSING. NO STORE PERM..param
055 DATA INCOMPATIBLE WITH DATA TYPE
055 DUPLICATE COMMON BLOCK DECLARATION IN SYMPL TEXT
055 END-OF-FILE ENCOUNTERED, FILENAME - - - - xxxxxxxx
055 END-OF-FILE ENCOUNTERED, FILENAME ---- xxxxxxxx
055 F FROM USED ONLY WITH SOURCE CRITERION
055 FILE NONEXISTENT, CANNOT OPEN-OLD
55 IMF READ INCORRECT RECORD.
55 IMF READ INCORRECT RECORD.
0055 KEY (KEY SPECIFICATION ERROR)
055 RIGHT PARANTHESIS MISSING
055 RIGHT PARENTHESIS MISSING
056 EMPTY FILE OPENED FOR READ-ONLY
056 -END- ENDS BAD XDEF OR XREF LIST
056 F TO USED ONLY WITH DESTINATION CRITERION
56 FILE IS FULL--NO EMPTY BLOCKS REMAIN.
56 FILE IS FULL--NO EMPTY BLOCKS REMAIN.
56 IF THE FIRST VALUE OF A SEQ IS A RANGE THEN ALL OTHER VALUES OF
THAT SEQ MUST BE RANGES OF THE SAME LENGTH
056 INVALID RELATION NAME
056 INVALID RELATION NAME
56 NO ACCESS PATH. RECORD NOT UNLOADED..param
056 c UNSUPPORTED DATA TYPE
056 WRITE FOLLOWED BY READ, FILENAME - - - - xxxxxxxx
056 WRITE FOLLOWED BY READ, FILENAME ---- xxxxxxxx
057 AREA SPECIFICATION SPANS SCM/LCM
057 AREA SPECIFICATION SPANS SCM/LCM

<u>MANUAL</u>	<u>PUB. NO.</u>
QUERY UPDT 3 RM	60498300
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
PL/I RM	60388100
CRM/AAM 2 RM	60499300
IMF SCHEMA DEF.	60484400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
QUERY UPDT 3 RM	60498300
MCS 1 RM	60480300
CRM/AAM 2 RM	60499300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
IMF SCHEMA DEF.	60484400
PL/I RM	60388100
DDL 2 QU SUBSCH	60498600
FORTRAN 5 RM	60481300
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
CRM/AAM 2 RM	60499300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
PL/I RM	60388100
DDL 2 QU SUBSCH	60498600
QU/CRM DA RM	60482100
CRM/AAM 2 RM	60499300
SYMPL 1 RM	60496400
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
SORT/MERGE 5 RM	60484800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800

MESSAGE

57 CONFLICT BETWEEN FPT AND FILE LENGTH.
57 CONFLICT BETWEEN FPT AND FILE LENGTH.
57 CORRESPONDING SENTENCE ALREADY UNLOADED..param
057 F BEFORE-AFTER USED ONLY WITH TIME CRITERION
0057 KEY (NO SPACE AVAILABLE TO ADD KEYED RECORD)
057 SYMPL TEXT DUPLICATE DECLARATION OVERRIDES
57 WHEN LOW..HIGH IS USED AS A VALUE FOR SEQ5 LOW MUST BE LESS THAN HIGH
058 BUFFER DESIGNATION BAD -- FWA.GT.LWA
058 BUFFER DESIGNATION BAD - FWA.GT.LWA
058 F INVALID CONDITION NAME
058 a - LOGICAL OPERATOR REQUIRES LOGICAL TYPE OPERAND
58 NO STORE PERM. CANNOT RELOAD USING THIS EXT SCHEMA..param
58 ONLY SINGLE CHARACTER STRINGS OR \$CHAR CAN BE USED AS VALUES FOR SEQ5
058 SYMPL TEXT CONTAINS FORMAL PARAMETER
58 WRONG FPT ON OPEN NEW FILE.
58 WRONG FPT ON OPEN NEW FILE.
059 BUFFER SPECIFICATION BAD -- FWA.GT.LWA
059 BUFFER SPECIFICATION BAD - FWA.GT.LWA
59 DATA ITEM NOT IN NEW EXTERNAL SCHEMA..param
059 F FOR USED ONLY WITH CONTENTS CRITERION
59 FOR \$CHAR(N), N MUST BE A POSITIVE DECIMAL INTEGER
059 -FUNC- DECLARATION TYPE ERROR - I ASSUMED
059 LOGICAL USAGE IS INVALID ARITHMETIC OPERAND
59 TRY TO OPEN INVALID FILE--UPDATED AND NOT CLOSED.
59 TRY TO OPEN INVALID FILE--UPDATED AND NOT CLOSED.
060 BFS EXCEEDS ALLOCATED STATIC SIZE, LFN - xxxxxxxx
060 BFS EXCEEDS ALLOCATED STATIC SIZE, LFN-xxxxxxx
060 BFS EXCEEDS ALLOCATED STATIC SIZE, LFN-xxxxxxx
060 CONSTANT TOO LARGE, SIGNIFICANCE LOST
60 CONTRADICTORY VALUES FOR LD PARAMETER SHOULD NOT BE SPECIFIED
060 DELETE catname
060 F CONDITION NAME NOT DEFINED IN BASED PHRASE
60 INSUFFICIENT CMM BUFFERS
60 INSUFFICIENT CMM BUFFERS
60 INTERNAL ERROR IN SCANNER
060 REDUNDANT CLOSE
060 RELATION NAME LONGER THAN 30 CHARACTERS-NAME TRUNCATED
060 RELATION NAME LONGER THAN 30 CHARACTERS - NAME TRUNCATED
060 TWO SUCCESSIVE OPERATORS USED
061 F SERIAL NUMER DATA NAME INVALID
61 FILE NAMES MUST NOT EXCEED 7 CHARACTERS IN LENGTH
061 c ILLEGAL USE OF OPERATOR
061 PARAMETERS ON EXPLICIT OPEN INCONSISTENT WITH USE OF LFN - xxxxxxxx
061 PARAMETERS ON EXPLICIT OPEN INCONSISTENT WITH USE OF LFN-xxxxxxx.
061 RELATION NAME NOT UNIQUE
061 RELATION NAME NOT UNIQUE
061 SCAN RESUMES AT SEMICOLON
61 THE LIMIT OF 60 ROLES HAS BEEN EXCEEDED
61 TREE FULL--ROOT LEVEL EQUALS THE MAXIMUM.
61 TREE FULL--ROOT LEVEL EQUALS THE MAXIMUM.
62 BAD TML LEVEL INDICATOR.
62 BAD TML LEVEL INDICATOR.
062 DUPLICATE FORMAL PARAMETER IN LIST

<u>MANUAL</u>	<u>PUB. NO.</u>
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
IMF SCHEMA DEF.	60484400
MCS 1 RM	60480300
PL/I RM	60388100
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
IMF SCHEMA DEF.	60484400
MCS 1 RM	60480300
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
IMF 1 AP RM	60484500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
DATA CAT 2 RM	60483200
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
IMF SCHEMA DEF.	60484400
CRM/AAM 2 RM	60499300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
QUERY UPDT 3 RM	60498300
MCS 1 RM	60480300
SORT/MERGE 5 RM	60484800
QUERY UPDT 3 RM	60498300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SYMPL 1 RM	60496400
IMF SCHEMA DEF.	60484400
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
SYMPL 1 RM	60496400

MESSAGE

62 DUPLICATE PRIME
062 F ON INPUT, ON OUTPUT LIMITED TO ONE EACH
062 FILENAME NOT DECLARED-xxxxxxx
062 INVALID UNIT
062 LEFT/RIGHT PARENTHESIS NOT BALANCED
062 MAX QUALIFICATION LEVELS FOR DATA NAME REACHED
062 MAX QUALIFICATION LEVELS FOR DATA NAME REACHED
62 THE MAXIMUM LENGTH OF A LINE IS 240 CHARACTERS
063 DUPLICATE PARAMETER - PRIOR DECLARATION THIS SCOPE
063 END-OF-FILE ENCOUNTERED, FILENAME-xxxxxxx
063 END-OF-FILE ENCOUNTERED ON FILE xxxxxxx
063 ERROR IN SUBSCRIPT
063 ERROR IN SUBSCRIPT
063 F INJECTION/COLLECTION/RESPONSE QUEUE INVALID
63 INTERNAL ERROR. NO SUITABLE PRIME IN SDLRTN
063 c MUST PRECEDE OPERAND/OPERATOR
63 TML FUNCTION NOT AVAILABLE.
63 TML FUNCTION NOT AVAILABLE.
63 VALUES ALLOWED FOR THE DIALOG PARAMETER ARE YES AND NO
64 A SPACE OR , MUST FOLLOW THE SORT OR MERGE VERBS IN DIR. FILES
064 ERROR IN PARENTHESIS
064 ERROR IN PARENTHESIS
064 F INVALID OPERATOR NAME
064 ILLEGAL BUF LEN SPECIFIED ON PROGRAM STATEMENT
064 ILLEGAL BUG LEN SPECIFIED ON PROGRAM STATEMENT
064 c ILLEGAL DATA-NAME
64 INTERNAL ERROR. NO PRIMES FOR RANDOMIZER IN SDLRTN
64 NO TML CURRENT ENTRY.
64 NO TML CURRENT ENTRY.
064 PARAMETER LIST SYNTAX ERROR
65 A PERIOD MUST FOLLOW SORTS OR MERGE
065 CYCLING NOT ALLOWED
065 CYCLING NOT ALLOWED
065 END-OF-FILE ENCOUNTERED, FILENAME-xxxxxxx
065 END-OF-FILE ENCOUNTERED ON FILE xxxxxxx
065 F RANGE VALUES MUST BE INTEGER
065 OPERATOR MUST SEPARATE OPERANDS
065 -PROC- DECLARATION LACKS IDENTIFIER
65 UNABLE TO FIND PREVIOUS LEVEL RECORD IN GROUP FOR .param
066 CONSTANT MISSING; INVALID COMPLEX CONSTANT
066 F INVALID DATA NAME OR TYPE
66 FOLLOWING ITEM IS DUPLICATE REFERENCE TO ROLE .param
066 KEYWORD -DIVISION- EXPECTED, NOT FOUND
066 KEYWORD - DIVISION - EXPECTED, NOT FOUND
066 MISSING; VARIABLE NAME NOT FOUND-xxxxxxx;
066 NAMED LIST NAME NOT FOUND - xxxxxxx, INCORRECT
066 NAMED LIST NAME NOT FOUND-xxxxxxx; INCORRECT SUBSCRIPT; TOO MANY CONSTANTS; , (\$ OR = EXPECTED,
066 MISSING; VARIABLE NAME NOT FOUND-xxxxxxx; CONSTANT MISSING;
066 INVALID COMPLEX CONSTANT
066 NAMED LIST NAME NOT FOUND-xxxxxxx; INCORRECT SUBSCRIPT; TOO MANY CONSTANTS; , (\$ OR = EXPECTED,
066 MISSING; VARIABLE NAME NOT FOUND-xxxxxxx; or CONSTANT MISSING
066 -PROC- DECLARATION SYNTAX ERROR
066 SUBSCRIPT; TOO MANY CONSTANTS; , (\$ OR = EXPECTED,
066 TOO MANY RIGHT PARENTHESES

<u>MANUAL</u>	<u>PUB. NO.</u>
IMF SCHEMA DEF.	60484400
MCS 1 RM	60480300
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
QUERY UPDT 3 RM	60498300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
SORT/MERGE 5 RM	60484800
SORT/MERGE 5 RM	60484800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
MCS 1 RM	60480300
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
MCS 1 RM	60480300
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
IMF SCHEMA DEF.	60484400
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
QU/CRM DA RM	60482100
QU/CRM DA RM	60482100
FORTRAN EXT 4	60497800
FORTRAN EXT 4	60497800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SYMPL 1 RM	60496400
FORTRAN EXT 4	60497800
QUERY UPDT 3 RM	60498300

MESSAGE

MANUAL

PUB. NO.

067 ALL DIRECTIVE FILE NAMES MUST BE UNIQUE
067 DBI BELONGS TO AREA WITH MULTIPLE RECORDS - NOT ALLOWED IN RELATION
067 DBI BELONGS TO AREA WITH MULTIPLE RECORDS. - NOT ALLOWED IN RELATION
067 DECODE RECORD LENGTH .LE. 0 or DECODE LCM RECORD .GT. 150 CHARACTERS
067 DECODE RECORD LENGTH .LE. 0 or DECODE LCM RECORD .GT. 150 CHARACTERS
067 F ALIAS REQUIRED FOR TYPE QUEUE OR JOURNAL
067 c FUNCTION REQUIRES PARENTHESIZED PARAMETER LIST
67 ITEM NOT IN OLD EXTERNAL SCHEMA..param
67 NPSXFER: NIP NOT AVAILABLE AT A SCP
067 UNDECLARED LABEL OR PROCEDURE IDENTIFIER
068 F NO DESTINATIONS FOR OTHERWISE ROUTING
68 FETCH ILLEGAL FIELD MNEMONIC
068 FORMAL IDENTIFIER LACKS DECLARATION
068 = ILL-PLACED NUMBER OR SIGN or = ILLEGAL FUNCTIONAL LETTER
068 =ILL-PLACED NUMBER OR SIGN or =ILLEGAL FUNCTIONAL LETTER
068 c IS OR HAS INVALID FUNCTION PARAMETER
68 LINES CONTINUING THE SORTS OR MERGE PARAMETER-LIST MUST BEGIN WITH A PERIOD
68 NO CONVERSION FOR NEW DATA TYPE..param
068 SOURCE DBI NOT IN SAME AREA AS PREVIOUS TARGET DBI
069 F DUPLICATE OR INVALID USE OF TYPE
69 FILE NAMES CAN CONTAIN ONLY LETTERS AND DIGITS
069 =IMPROPER PARENTHESES NESTING
069 = IMPROPER PARENTHESIS NESTING
69 NUMBER OF IDENTIFIER VIOLATIONS..param
069 PARAMETER NOT USED IN THIS SCOPE
069 SOURCE AND TARGET DBI IN SAME FILE
069 SOURCE AND TARGET DBI IN SAME FILE
69 STORE ILLEGAL FIELD MNEMONIC
069 TRANSMISSION NOT RECORDED-IT HAS UNRECORDABLE DIRECTIVE
0070 ENDFILE
070 = EXCEEDED RECORD SIZE
070 =EXCEEDED RECORD SIZE
070 F EXPLICIT INITIATION REQUIRES OPERATOR
070 ILLEGAL -DEF- IDENTIFIER - NO EXPANSION
70 INVALID PASSWORD LITERAL. DEFAULT PASSWORD USED
70 LENGTH MUST BE SPECIFIED IF TYPE IS SPECIFIED
070 OUTPUT REQUEST, PD=INPUT OR READ ONLY PERMISSION
070 PARENTHETICAL NESTING EXCEEDS LIMIT NEAR c n
70 QTENDT: REQUEST INVALID BEFORE QTOPEN
070 SOURCE AND TARGET DBI CHARACTERISTICS MUST BE IDENTICAL
070 SOURCE AND TARGET DBI CHARACTERISTICS MUST BE IDENTICAL
071 DBI SIZE EXCEEDS THE MAXIMUM OF 255 CHARACTERS
071 DBI SIZE EXCEEDS THE MAXIMUM OF 255 CHARACTERS
0071 ENDFILE - END OF DATA
071 ENTRY -PROC- MAY NOT CALL ITSELF
071 F INVALID LIST COMPONENT TYPE
071 INPUT REQUEST, PD=OUTPUT
71 KEY LENGTH FOR KEY OF KEYTYPE REAL MUST BE 10
71 NUMBER OF CONSTRAINT VIOLATIONS..param
71 OTGET: REQUEST INVALID BEFORE QTOPEN
071 RELATIONAL OPERATOR MUST FOLLOW c
071 = SPECIFIED FIELD WIDTH ZERO
071 =SPECIFIED FIELD WIDTH ZERO or *BAD VALUE FOR = OR V

SORT/MERGE 5 RM 60484800
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
MCS 1 RM 60480300
QUERY UPDT 3 RM 60498300
IMF SCHEMA DEF. 60484400
NAM 1 RM 60499500
SYMPL 1 RM 60496400
MCS 1 RM 60480300
NAM 1 RM 60499500
SYMPL 1 RM 60496400
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
QUERY UPDT 3 RM 60498300
SORT/MERGE 5 RM 60484800
IMF SCHEMA DEF. 60484400
QU/CRM DA RM 60482100
MCS 1 RM 60480300
SORT/MERGE 5 RM 60484800
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
IMF SCHEMA DEF. 60484400
SYMPL 1 RM 60496400
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
NAM 1 RM 60499500
QUERY UPDT 3 RM 60498300
PL/I RM 60388100
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
MCS 1 RM 60480300
SYMPL 1 RM 60496400
IMF SCHEMA DEF. 60484400
SORT/MERGE 5 RM 60484800
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
NAM 1 RM 60499500
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
PL/I RM 60388100
SYMPL 1 RM 60496400
MCS 1 RM 60480300
CRM/AAM 2 RM 60499300
SORT/MERGE 5 RM 60484800
IMF SCHEMA DEF. 60484400
NAM 1 RM 60499500
QUERY UPDT 3 RM 60498300
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
072 -ANY- ONLY LEGAL ON TARGET ITEM IN JOIN	QU/CRM DA RM	60482100
072 -ANY- ONLY LEGAL ON TARGET ITEM IN JOIN	DDL 2 QU SUBSCH	60498600
072 CHARACTER USAGE IS INVALID ARITHMETIC OPERAND	QUERY UPDT 3 RM	60498300
072 END OF RECORD SEEN BEFORE -TERM- FOUND	SYMPL 1 RM	60496400
0072 ENDFILE - FILE AT BOI	PL/I RM	60388100
072 F DUPLICATE MESSAGES CLAUSE-SYMB NAME AND LIST	MCS 1 RM	60480300
072 * FIELD WIDTH .LE. DECIMAL WIDTH	FORTRAN 5 RM	60481300
072 *FIELD WIDTH .LE. DECIMAL WIDTH	FORTRAN EXT 4	60497800
72 NUMBER OF INVALID CONSTRAINTS .param	IMF SCHEMA DEF.	60484400
72 ONLY THE VALUES A OR D ARE ALLOWED FOR KEY ORDER	SORT/MERGE 5 RM	60484800
72 QTPUT: REQUEST INVALID BEFORE QTOPEN	NAM 1 RM	60499500
073 c DIRECTIVE-ID MUST BE NUMERIC, 3 DIGITS LONG	QUERY UPDT 3 RM	60498300
073 F DUPLICATE MADE CLAUSE-SYMBOLIC NAME AND LIST	MCS 1 RM	60480300
073 * HOLLERITH FORMAT WITH LIST	FORTRAN 5 RM	60481300
073 *HOLLERITH FORMAT WITH LIST	FORTRAN EXT 4	60497800
73 INFOBASE INVALID DUE TO INVALID CONSTRAINTS	IMF SCHEMA DEF.	60484400
73 QTLINK: REQUEST INVALID BEFORE QTOPEN	NAM 1 RM	60499500
073 TARGET DBI WITH SUBSCRIPT ANY MUST BE REPEATING ALTERNATE KEY	QU/CRM DA RM	60482100
073 TOO MANY SUBSCRIPTS FOR ARRAY OR ARRAY ITEM REFERENCE	SYMPL 1 RM	60496400
73 UNEQUAL FL FOR INPUT AND OUTPUT FILES WITH RT=F OR RT=Z	SORT/MERGE 5 RM	60484800
074 DATA NAME UNDEFINED	QU/CRM DA RM	60482100
074 DATA NAME UNDEFINED	DDL 2 QU SUBSCH	60498600
074 F DUPLICATE PASSWORD CLAUSE-SYMB NAME AND LIST	MCS 1 RM	60480300
074 ILLEGAL FILE-NAME AFTER -FROM-	QUERY UPDT 3 RM	60498300
74 INFOBASE IS VALID	IMF SCHEMA DEF.	60484400
074 MUST HAVE CMM FOR MULTIPLE ACCESS	CRM/AAM 2 RM	60499300
74 OTTIP: REQUEST INVALID BEFORE QTOPEN	NAM 1 RM	60499500
074 TOO MANY SUBSCRIPTS FOR SWITCH REFERENCE	SYMPL 1 RM	60496400
74 VALUES ALLOWED FOR THE EL PARAMETER ARE T, W, F OR C	SORT/MERGE 5 RM	60484800
75 DATA ITEM TRUNCATED IN NEW EXTERNAL SCHEMA .param	IMF SCHEMA DEF.	60484400
075 DIRECTIVE RANGE IS NEGATIVE	QUERY UPDT 3 RM	60498300
075 F DUPLICATE STATE CLAUSE-SYMBOLIC NAME AND LIST	MCS 1 RM	60480300
075 MULTIPLY DEFINED/IMPROPERLY QUALIFIED DATA NAME	QU/CRM DA RM	60482100
075 MULTIPLY DEFINED/IMPROPERLY QUALIFIED DATA NAME	DDL 2 QU SUBSCH	60498600
075 NOT ENOUGH SUBSCRIPTS FOR ARRAY OR ARRAY ITEM REFERENCE	SYMPL 1 RM	60496400
75 QTCMD: REQUEST INVALID BEFORE QTOPEN	NAM 1 RM	60499500
075 UBS MAY NOT BE USED FOR MULTIPLE ACCESS	CRM/AAM 2 RM	60499300
75 VALUES ALLOWED FOR THE LD PARAMETER ARE OFF, S AND A	SORT/MERGE 5 RM	60484800
076 BAD SUBSCRIPT LIST	SYMPL 1 RM	60496400
076 F OUTPUT BASED ON DESTINATION ONLY	MCS 1 RM	60480300
76 NO RECORD OCCURRENCES STORED FOR RECORD .param	IMF SCHEMA DEF.	60484400
076 PERFORM TABLE OVERFLOW	QUERY UPDT 3 RM	60498300
76 QTLEND: REQUEST INVALID BEFORE QTOPEN	NAM 1 RM	60499500
076 SUBSCRIPT MUST APPEAR ON SUBSCRIPTABLE ITEM	QU/CRM DA RM	60482100
076 SUBSCRIPT MUST APPEAR ON SUBSCRIPTABLE ITEM	DDL 2 QU SUBSCH	60498600
76 VALUES ALLOWED AS EXPRESSIONS ARE INTEGER, R1, R2, R3, RIG, EF OR EFG	SORT/MERGE 5 RM	60484800
77 ALL RECORD OCCURRENCES VIOLATE IDENTIFIER .param	IMF SCHEMA DEF.	60484400
077 F THROUGH VALUE # OR = START VALUE	MCS 1 RM	60480300
077 ILLEGAL LABEL OR PROCEDURE IDENTIFIER USE DELETED	SYMPL 1 RM	60496400
077 c INVALID QU DIRECTIVE	QUERY UPDT 3 RM	60498300
077 INVALID RESTRICT CLAUSE. SCANNING RESUMES AT NEXT RELATION ENTRY	QU/CRM DA RM	60482100
77 SNULL SHOULD NOT BE USED AS A VALUE WITHIN A SET OF VALUES	SORT/MERGE 5 RM	60484800
77 QTSUP: REQUEST INVALID BEFORE QTOPEN	NAM 1 RM	60499500

MESSAGE

078 F MEDIUM DISK REQUIRES RESIDENCY
078 * ILLEGAL DATA IN FIELD **
078 *ILLEGAL DATA IN FIELD **. .
78 KEYWORD -RECORD- MISSING. INSTEAD FOUND..param
078 STATUS SWITCH DECLARATION LACKS STATUS LIST IDENTIFIER
078 SUBSCRIPT VALUE TOO LARGE
078 SUBSCRIPT VALUE TOO LARGE
078 TL=d. THIS TRANSMISSION WAS d. EXCESS IGNORED.
78 VALUES ALLOWED FOR THE ST PARAMETER ARE R1, R2, R3, R1G, EF OR EFG
079 BAD LABEL USE IN STATUS SWITCH
079 * DATA OVERFLOW **
079 *DATA OVERFLOW **. .
079 F INVOKE REQUIRES INVOCATION FILE
79 KEYWORD -ON- MISSING. INSTEAD FOUND..param
079 ONCE ILLEGAL WITH ABSOLUTE LINE NUMBER
79 VALUES ALLOWED FOR THE RETAIN PARAMETER ARE YES AND NO
080 DIRECT/INDIRECT USE OF CHARACTER DATA IS ILLEGAL
080 F NO STATUS/MESSAGES FOR TYPE QUEUE OR JOURNAL
080 c INVALID PICTURE
80 KEYWORD -SELECTING/OMITTING- MISSING. INSTEAD FOUND..param
80 OWNMRL AND OWNFL SHOULD NOT BOTH BE SPECIFIED FOR THE SAME SORT
80 QTOPEN: DUPLICATE QTOPEN
080 STATUS SWITCH ERROR - VALUE TOO LARGE
080 TOO MANY SUBSCRIPTS
080 TOO MANY SUBSCRIPTS
0080 UNDEFINEDFILE (SIGNALLED)
081 DIRECT/INDIRECT USE OF CHARACTER DATA IS ILLEGAL
081 F OPERATOR MAY NOT BE DEDICATED
81 KEYWORD -REPORT/RECORDS- MISSING. INSTEAD FOUND..param
081 MURAL SIZE EXCEEDS MAX
81 QTOPEN: NIT NUM-TERMS FIELD IS ZERO
081 STATUS SWITCH ERROR - DUPLICATE STATUS CONSTANT VALUES
081 SUBSCRIPTABLE QUALIFIER OMITTED
081 SUBSCRIPTABLE QUALIFIER OMITTED
81 SUM AND KEY FIELDS MAY NOT OVERLAP
0081 UNDEFINEDFILE (ATTRIBUTE CONFLICT)
082 DATA ITEM NOT IN RECORD OF RESTRICT
082 DATA ITEM NOT IN RECORD OF RESTRICT
082 F INVALID OR MISPLACED SYNTAX
082 c INSERTION CHARACTERS EXCEED 63
82 INVALID FILE NAME..param
82 LINES IN A DIRECTIVE FILE MUST BE NO LONGER THAN 100 CHARACTERS IN LENGTH
82 QTOPEN: NETON REJECTED
082 STATUS SWITCH ERROR - MISSING STATUS CONSTANT
0082 UNDEFINEDFILE (FILE TYPE NOT SUPPORTED)
083 BEGIN/END MISMATCH, PROBABLY DISASTER
083 F ALIAS IS NAME ONLY WITH TYPE QUEUE OR JOURNAL
083 LITERAL IS OF WRONG DATA TYPE
83 NO RECORDS ARE TO BE PROCESSED
083 OUTPUT FILE LINE LIMIT EXCEEDED
083 OUTPUT FILE LINE LIMIT EXCEEDED
83 QTOPEN: NETWORK NOT AVAILABLE
83 REP. VALUE OF A SUM FIELD MUST BE AN INTEGER

MANUAL	PUB. NO.
MCS 1 RM	60480300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
IMF SCHEMA DEF.	60484400
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
QUERY UPDT 3 RM	60498300
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
SORT/MERGE 5 RM	60484800
FORTRAN 5 RM	60481300
MCS 1 RM	60480300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
SORT/MERGE 5 RM	60484800
NAM 1 RM	60499500
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
PL/I RM	60388100
FORTRAN 5 RM	60481300
MCS 1 RM	60480300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
NAM 1 RM	60499500
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SORT/MERGE 5 RM	60484800
PL/I RM	60388100
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
MCS 1 RM	60480300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
SORT/MERGE 5 RM	60484800
NAM 1 RM	60499500
SYMPL 1 RM	60496400
PL/I RM	60388100
SYMPL 1 RM	60496400
MCS 1 RM	60480300
QU/CRM DA RM	60482100
IMF SCHEMA DEF.	60484400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
NAM 1 RM	60499500
SORT/MERGE 5 RM	60484800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
0083 UNDEFINEDFILE (OPEN STATEMENT PARAMETER ERROR)	PL/I RM	60388100
083 c - ZERO REPEAT COUNT TREATED AS ONE	QUERY UPDT 3 RM	60498300
084 F AT LEAST ONE SYMBOLIC NAME REQUIRED	MCS 1 RM	60480300
084 -IF- EXPRESSION NOT BOOLEAN	SYMPL 1 RM	60496400
84 QTSUP: SUPERVISORY MESSAGE REJECTED	NAM 1 RM	60499500
84 RECORD CLAUSE CONTAINS NO RECORD NAMES	IMF SCHEMA DEF.	60484400
084 RECORD NOT IN RELATION OR OUT OF ORDER	QU/CRM DA RM	60482100
084 RECORD NOT IN RELATION OR OUT OF ORDER	DDL 2 QU SUBSCH	60498600
084 c - REPEAT COUNT MUST BE NUMERIC	QUERY UPDT 3 RM	60498300
0084 UNDEFINEDFILE (BAD OPTION INTRODUCED)	PL/I RM	60388100
84 VALUES ALLOWED FOR OWNT PARAMETER MUST BE OLD OR NEW	SORT/MERGE 5 RM	60484800
085 ENCODE CHARACTER/RECORD .LE. 0 OF ENCODE LCM RECORD .GT. 150 CHARACTERS	FORTRAN 5 RM	60481300
085 ENCODE CHARACTER/RECORD .LE. 0 OF ENCODE LCM RECORD .GT. 150 CHARACTERS	FORTRAN EXT 4	60497800
085 F AT LEAST ONE QUEUE REQUIRED	MCS 1 RM	60480300
85 IN A KEY/SUM VALUE-SET USING FIRST..LAST, FIRST MUST BE LESS THAN LAST	SORT/MERGE 5 RM	60484800
085 n INVALID PICTURE - MUST BE CHARACTER LITERAL	QUERY UPDT 3 RM	60498300
085 MORE THAN ONE RESTRICT CLAUSE FOR THIS RECORD	QU/CRM DA RM	60482100
085 MORE THAN ONE RESTRICT CLAUSE FOR THIS RECORD	DDL 2 QU SUBSCH	60498600
85 RECORD CLAUSE DOES NOT CONTAIN RECORD NAME..param	IMF SCHEMA DEF.	60484400
0085 UNDEFINEDFILE (DATASET ALREADY IN USE)	PL/I RM	60388100
085 -WHILE- EXPRESSION NOT BOOLEAN	SYMPL 1 RM	60496400
086 F NO RESIDENCY FOR COMPOUND QUEUE	MCS 1 RM	60480300
86 INTERNAL ERROR IN LOAD UTILITY	IMF SCHEMA DEF.	60484400
086 INVALID BLOCK TYPE	QU/CRM DA RM	60482100
086 INVALID BLOCK TYPE	DDL 2 QU SUBSCH	60498600
86 INVALID DATA-TYPE FOR SUM FIELD SPECIFIED	SORT/MERGE 5 RM	60484800
086 NO READ PERMISSION	QUERY UPDT 3 RM	60498300
0086 UNDEFINEDFILE (SOME CRM ERROR. SEE DAYFILE)	PL/I RM	60388100
87 CRM ERROR..param	IMF SCHEMA DEF.	60484400
087 -DEF- IDENTIFIER EXPANSION NEST TOO DEEP - IDENTIFIER DELETED	SYMPL 1 RM	60496400
087 F VALUE NOT REPRESENTABLE IN FIELD	MCS 1 RM	60480300
087 INVALID RECORD TYPE	QU/CRM DA RM	60482100
87 LINES OF A DIR FILE MUST BEGIN WITH SORT OR MERGE VERB, OR BE A CONTINUATION	SORT/MERGE 5 RM	60484800
087 PRIVACY VIOLATION. WRITING ON CATALOG NOT ALLOWED	QUERY UPDT 3 RM	60498300
0087 UNDEFINEDFILE (FILE TITLE CONTAINS AN INVALID CHARACTER OR HAS A LENGTH OF ZERO)	PL/I RM	60388100
88 BYTE/BIT POSITION OR LENGTH OF A SUM/KEY FIELD MUST BE AN INTEGER	SORT/MERGE 5 RM	60484800
88 CRM ERROR ON FILE..param	IMF SCHEMA DEF.	60484400
088 FORMAT/ALTER DIRECTIVE MISSING	QUERY UPDT 3 RM	60498300
088 MISSING -DO- HAS BEEN FOUND	SYMPL 1 RM	60496400
088 WRITE FOLLOWED BY READ ON FILE-xxxxxxx	FORTRAN 5 RM	60481300
088 WRITE FOLLOWED BY READ ON FILE-xxxxxxx	FORTRAN EXT 4	60497800
89 DUE TO CRM ERROR, UNABLE TO PROCESS RECORD..param	IMF SCHEMA DEF.	60484400
089 LIST EXCEEDS DATA, FILENAME-xxxxxxx	FORTRAN EXT 4	60497800
089 LIST EXCEEDS DATA, READ ON FILE-xxxxxxx	FORTRAN 5 RM	60481300
089 MISSING -THEN- HAS BEEN FOUND	SYMPL 1 RM	60496400
89 SEQN VALUE MUST NOT BE ONE OF THE PREDEFINED KEY-TYPES	SORT/MERGE 5 RM	60484800
089 n - SESSION-ID OR KEYWORD OFF MISSING	QUERY UPDT 3 RM	60498300
0089 UNDEFINEDFILE (CRM ERROR ON FILE OPENING)	PL/I RM	60388100
90 KEYWORD -DIRECTORY- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
090 n...MISSING -AND- IN DESCRIBE	QUERY UPDT 3 RM	60498300
090 MISSING -DO-	SYMPL 1 RM	60496400
090 PARITY ERROR ON FILE xxxxxxxx DURING PREVIOUS READ	FORTRAN 5 RM	60481300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
090 PARITY ERROR READING (BINARY) FILE-xxxxxxx	FORTRAN EXT 4	60497800
90 RECOVERY IMPOSSIBLE. STRUCTURES INCONSISTENT FOR .param	IMF SCHEMA DEF.	60484400
90 SEQ AND SEQA MAY BE SPECIFIED ONLY ONCE FOR EACH COLLATING SEQUENCE	SORT/MERGE 5 RM	60484800
91 DUE TO CRM ERROR, UNABLE TO CHECK CONSTRAINTS	IMF SCHEMA DEF.	60484400
091 n...MISSING -AS- IN DESCRIBE	QUERY UPDT 3 RM	60498300
091 MISSING -THEN-	SYMPL 1 RM	60496400
91 SEQN MUST BE SPECIFIED BEFORE ANY OTHER SEQ PARAMETER CAN BE GIVEN	SORT/MERGE 5 RM	60484800
091 WRITE FOLLOWED BY READ ON FILE-xxxxxxx	FORTRAN 5 RM	60481300
091 WRITE FOLLOWED BY READ ON FILE-xxxxxxx	FORTRAN EXT 4	60497800
092 ERROR IN INITIAL VALUE EXPRESSION OF INDUCTION VARIABLE	SYMPL 1 RM	60496400
092 n...MISSING -BY- IN DESCRIBE	QUERY UPDT 3 RM	60498300
092 PARITY ERROR READING (CODED) FILE-xxxxxxx	FORTRAN 5 RM	60481300
092 PARITY ERROR READING (CODED) FILE-xxxxxxx	FORTRAN EXT 4	60497800
0092 UNDEFINEDFILE (RECORD MANAGER, MODULE NOT LOADED)	PL/I RM	60388100
92 USER MRL < ES REC LEN. RECORD PADDED TO ES REC LEN. .param	IMF SCHEMA DEF.	60484400
92 VALUES ALLOWED FOR SEQ AND SEQA ARE YES AND NO	SORT/MERGE 5 RM	60484800
093 n ILLEGAL DATA TYPE	QUERY UPDT 3 RM	60498300
093 PARITY ERROR ON FILE-xxxxxxx DURING PREVIOUS READ	FORTRAN 5 RM	60481300
093 PARITY ERROR ON LAST READ ON FILE-xxxxxxx	FORTRAN EXT 4	60497800
93 SEQN SHOULD NOT BE GIVEN WITHOUT GIVING SEQ OR SEOR BEFORE THE NEXT SEQN	SORT/MERGE 5 RM	60484800
093 -STEP- EXPRESSION ERROR	SYMPL 1 RM	60496400
93 USER MRL < ES REC LEN. USER REC TRUNCATED TO ES LEN. .param	IMF SCHEMA DEF.	60484400
094 c OCCURRING POINTER NAME NOT PREVIOUSLY DESCRIBED	QUERY UPDT 3 RM	60498300
094 PARITY ERROR ON LAST READ ON FILE-xxxxxxx	FORTRAN 5 RM	60481300
094 PARITY ERROR ON LAST READ ON FILE-xxxxxxx	FORTRAN EXT 4	60497800
094 -UNTIL- EXPRESSION ERROR	SYMPL 1 RM	60496400
94 VALUES ALLOWED IN SEQ S PARAMETER ARE STRINGS AND \$CHAR(N)	SORT/MERGE 5 RM	60484800
95 KEYWORD -OUTPUT- MISSING. INSTEAD FOUND .param	IMF SCHEMA DEF.	60484400
095 PARITY ERROR ON FILE xxxxx DURING PREVIOUS WRITE	FORTRAN 5 RM	60481300
095 n PICTURE SPECIFICATION ERROR	QUERY UPDT 3 RM	60498300
95 QTLINK: NO SUPPORT A-TO-A	NAM 1 RM	60499500
95 TWO RANGES OF CHARACTERS USED IN THE SAME SEQ S MUST BE THE SAME LENGTH	SORT/MERGE 5 RM	60484800
095 -WHILE- EXPRESSION ERROR	SYMPL 1 RM	60496400
096 -ALL- NEEDED TO ERASE ENTIRE REPORT OR SESSION	QUERY UPDT 3 RM	60498300
096 BAD -GOTO- DELETED	SYMPL 1 RM	60496400
96 BOTH -INPUT DIR- AND -RECORD- CLAUSES PRESENT	IMF SCHEMA DEF.	60484400
096 PARITY ERROR ON FILE xxxxxxx DURING PREVIOUS READ	FORTRAN 5 RM	60481300
96 VALUE GIVEN IN THE \$CHAR FUNCTION MUST BE AN INTEGER	SORT/MERGE 5 RM	60484800
097 BAD REPLACEMENT STATEMENT DELETED	SYMPL 1 RM	60496400
97 CHARACTERS GIVEN IN A SINGLE COLLATING SEQUENCE MUST APPEAR ONLY ONCE	SORT/MERGE 5 RM	60484800
097 INDEX NUMBER ERROR	FORTRAN 5 RM	60481300
097 INDEX NUMBER ERROR	FORTRAN EXT 4	60497800
97 INTERNAL ERROR. OBTAIN OBJECT-TYPE FAILED SCLRTH	IMF SCHEMA DEF.	60484400
097 NON-NUMERIC EDIT INPUT FOR a	QUERY UPDT 3 RM	60498300
98 COL-SEQUENCE NAMES LONGER THAN 10 CHARACTERS ARE TRUNCATED	SORT/MERGE 5 RM	60484800
098 DEFAULT RECAP LINE-NUMBER USED	QUERY UPDT 3 RM	60498300
098 FILE ORGANIZATION ERR OR FILE NOT OPEN	FORTRAN 5 RM	60481300
098 FILE ORGANIZATION OR ERR OR FILE NOT OPEN	FORTRAN EXT 4	60497800
98 KEYWORD -CONSTRAINT- MISSING. INSTEAD FOUND .param	IMF SCHEMA DEF.	60484400
098 PARTWORD SPECIFICATIONS AFTER FIRST 3 IGNORED	SYMPL 1 RM	60496400
099 DEFAULT TITLE LINE-NUMBER USED	QUERY UPDT 3 RM	60498300
099 ITEM DISCARDED - SCAN RESUMES AT COMMA	SYMPL 1 RM	60496400
99 NUMBER OF KEY AND SUM CHARACTERS MUST BE NO MORE THAN 255	SORT/MERGE 5 RM	60484800

MESSAGE

99 QTGET: NETWORK LOGICAL ERROR
99 REMAINING TEXT IGNORED BEGINNING WITH..param
99 REMAINING TEXT IGNORED BEGINNING WITH..param
099 SOURCE WORD LONGER THAN 255 CHARACTERS, UNABLE TO CONTINUE
COMPILATION - DDLF ABORTED
099 SOURCE WORD LONGER THAN 255 CHARACTERS, UNABLE TO CONTINUE COMPILATION - DDLF ABORTED
099 WRONG INDEX TYPE
099 WRONG INDEX TYPE
100 A SINGLE ITEM IN A MATRIX CANNOT BE ERASED
100 CANNOT SEQUENTIALLY POSITION BEYOND FILE BOUNDS
100 CONSTRAINT CLAUSE CONTAINS NO CONSTRAINT NAMES
100 EMPTY INPUT FILE
100 EMPTY INPUT FILE
100 EMPTY INPUT FILE
100 EMPTY INPUT FILE
100 EMPTY INPUT FILE
100 HANGING -IF- CLAUSE
100 IDENTIFICATION HEADER NOT FIRST CARD OF PROGRAM
100 IDENTIFICATION HEADER NOT FIRST CARD OF PROGRAM
100 INDEX IS FULL
100 INDEX IS FULL
0100 INSUFFICIENT FL FOR LOAD
100 SCHEMA DECLARATION IS INCORRECT
100 SCHEMA DECLARATION IS INCORRECT
100 SIGNED NUMERIC CHARACTER FIELD IS TOO SHORT
100 VALUE OUT OF RANGE
101 DEFECTIVE INDEX CONTROL WORD
101 DEFECTIVE INDEX CONTROL WORD
101 EMPTY INPUT FILE
101 EMPTY INPUT FILE
0101 EMPTY LOAD
101 ERROR IN SUB-SCHEMA CLAUSE
101 ERROR IN SUB-SHEMA CLAUSE
101 HANGING -FOR- CLAUSE
101 c ILLEGAL FILE NAME
101 sn IS AN INVALID SCHEMA NAME
101 KEYWORD NOT ALLOWED WITH CTYP SPECIFIED
101 LEFT PARENTHESIS MISSING
101 LEFT PARENTHESIS MISSING
101 NO PARAMETER CAN BE SPECIFIED MORE THAN ONCE ON A LINE
101 TITLE DIVISION DECLARATION INCORRECT
101 TITLE DIVISION DECLARATION INCORRECT
101 UNKNOWN CONSTRAINT NAME ..param
102 CONSTRAINT ALREADY VALID. NOT CHECKED..param
102 DATA-NAME NOT UNIQUE
102 DATA - NAME NOT UNIQUE
102 DUPLICATE PARAMETER SPECIFIED
102 DUPLICATE PORT NUMBER
102 c DUPLICATE-REPORT NAME
102 HANGING -ELSE-
102 INVALID SCHEMA NAME
102 INVALID SCHEMA NAME
102 INVALID SUBSCHEMA NAME

<u>MANUAL</u>	<u>PUB. NO.</u>
NAM 1 RM	60499500
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
CDCS 2 DA RM	60485200
FORTRAN DBF RM	60482200
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
IMF SCHEMA DEF.	60484400
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
LOADER 1 RM	60429800
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
SORT/MERGE 5 RM	60484800
NDL 1 RM	60480000
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
LOADER 1 RM	60429800
DDL 2 QU SUBSCH	60498600
QU/CRM DA RM	60482100
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
NDL 1 RM	60480000
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
SORT/MERGE 5 RM	60484800
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
IMF SCHEMA DEF.	60484400
IMF SCHEMA DEF.	60484400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SORT/MERGE 5 RM	60484800
NDL 1 RM	60480000
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
FORTRAN DBF RM	60482200

MESSAGE

102 INVALID SUBSCHEMA NAME
102 MISSING PERIOD
0102 NO TRANSFER ADDRESS
102 RECORD LENGTH EXCEEDS SPACE ALLOCATED
102 RECORD LENGTH EXCEEDS SPACE ALLOCATED
0103 ATTEMPT TO LOAD MORE THAN ONE PROGRAM ON ABS LOAD
103 DATA DIVISION HEADER NOT SPECIFIED
103 DATA DIVISION HEADER NOT SPECIFIED
103 EITHER AN INPUT FILE, OWN1 OR OWN2 MUST BE GIVEN
103 EXTRA -END- FOUND, -BEGIN- FOR SUBPROGRAM ASSUMED
103 NO SUITABLE RECORD TYPE FOR SENTENCE..param
103 RECORD MANAGER ERROR xxx ON FILE xxxxxxxx, RECORD xxxxxxxx
103 REQUIRED PARAMETER MISSING
103 RIGHT PARENTHESIS MISSING
103 RIGHT PARENTHESIS MISSING
103 SCHEMA LFN WAS NOT SPECIFIED
103 SUB-SCHEMA DECLARATION IS INCORRECT
103 SUB-SCHEMA DECLARATION IS INCORRECT
103 c UNKNOWN REPORT NAME
103 BRM/7DM I/O ERR NUMBER xxx
104 CONSTRAINT NOT CHECKED ..param
104 EITHER AN OUTPUT FILE, OWN3 OR OWN4 MUST BE GIVEN
104 EXTRANEIOUS DATA FOLLOWING RIGHT PARENTHESIS
104 EXTRANEIOUS DATA FOLLOWING RIGHT PARENTHESIS
104 FIT -XN- DID NOT INDICATE INDEX FOR AREA -an-
104 ILLEGAL UNDECLARED PARAMETER USE DELETED
104 INDEX KEY UNKNOWN
104 INDEX KEY UNKNOWN
0104 INSUFFICIENT ECS FL FOR LOAD
104 INVALID SCHEMA NAME
104 INVALID SCHEMA NAME
104 c IS NOT AN ERASABLE ITEM
104 THE FOLLOWING WORD IS NOT VALID IN THE INDICATED STATEMENT LINE
104 THE FOLLOWING WORD IS NOT VALID IN THE INDICATED STATEMENT LINE
104 TIPTYPE NOT COMPATIBLE WITH LTYPE
105 ALIAS DIVISION DECLARATION IS INCORRECT
105 ALIAS DIVISION DECLARATION IS INCORRECT
105 AREA NAME NOT SPECIFIED
105 AREA NAME NOT SPECIFIED
105 AT LEAST ONE AREA MUST BE SPECIFIED FOR A SCHEMA
105 CATALOG FILE ERROR o ON a
105 DATA CONTROL CLAUSE INCOMPLETE
105 DATA CONTROL CLAUSE INCOMPLETE
105 -FOR- STATEMENT INDUCTION VARIABLE ERROR
105 LSPEED VALID FOR ASYNC-NON-AUTO-REC LINES ONLY
105 NO INVOKE STATEMENT WAS FOUND IN PRECEDING PROGRAM UNIT
105 NO INVOKE STATEMENT WAS FOUND IN PRECEDING PROGRAM UNIT
105 RECORD LENGTH NEGATIVE
105 RECORD LENGTH NEGATIVE
105 USER MRL < ES REC LEN. USER REC TRUNCATED TO USER MRL..param
106 AD DECLARATION IS INCORRECT
106 AD DECLARATION IS INCORRECT
106 FILE-LIMIT CLAUSE ILLEGAL WITH SEQUENTIAL FILE

<u>MANUAL</u>	<u>PUB. NO.</u>
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
LOADER 1 RM	60429800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
LOADER 1 RM	60429800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SORT/MERGE 5 RM	60484800
SYMPL 1 RM	60496400
IMF SCHEMA DEF.	60484400
FORTRAN 5 RM	60481300
NDL 1 RM	60480000
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
QUERY UPDT 3 RM	60498300
FORTRAN EXT 4	60497800
IMF SCHEMA DEF.	60484400
SORT/MERGE 5 RM	60484800
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
LOADER 1 RM	60429800
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
QUERY UPDT 3 RM	60498300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
NDL 1 RM	60480000
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
SYMPL 1 RM	60496400
NDL 1 RM	60480000
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
DDL 2 QU SUBSCH	60498600

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
106 FILE-LIMIT CLAUSE ILLEGAL WITH SEQUENTIAL FILES	QU/CRM DA RM	60482100
106 -IF- EXPRESSION ERROR	SYMPL 1 RM	60496400
106 INVALID RECORD NAME	CDCS 2 DA RM	60485200
106 INVALID RECORD NAME	DDL 2 SCHEMA	60498400
106 an IS AN INVALID AREA NAME	CDCS 2 DA RM	60485200
106 LINE NUMBER a NOT IN RANGE 1 TO d	QUERY UPDT 3 RM	60498300
106 PARAMETER NOT ALLOWED WITH TIPTYPE SPECIFIED	NDL 1 RM	60480000
0106 TRANSFER POINT NOT FOUND (name)	LOADER 1 RM	60429800
106 USER MRL > ES REC LEN. USER REC PADDED..param	IMF SCHEMA DEF.	60484400
107 ALL REQUIRED PERMANENT FILE INFORMATION HAS NOT BEEN SPECIFIED	CDCS 2 DA RM	60485200
107 COLUMN NUMBER a NOT IN RANGE 1 TO d	QUERY UPDT 3 RM	60498300
107 CRM ERROR ON DIRECTORY FILE..param	IMF SCHEMA DEF.	60484400
107 DUPLICATE XDEF OR XREF DECLARATIONS FOR IDENTIFIER	SYMPL 1 RM	60496400
107 ILLEGAL PARAMETER VALUE	FORTRAN 5 RM	60481300
107 ILLEGAL PARAMETER VALUE	FORTRAN EXT 4	60497800
107 INCORRECT PARAMETER VALUE	SORT/MERGE 5 RM	60484800
0107 INSUFFICIENT FL FOR EXECUTION	LOADER 1 RM	60429800
107 INVALID FILE ORGANIZATION	QU/CRM DA RM	60482100
107 INVALID NAME IN ALIAS DIVISION	CDCS 2 DA RM	60485200
107 INVALID NAME IN ALIAS DIVISION	DDL 2 SUB SCHEM	60498500
107 INVALID NAME IN ALIAS STATEMENT	FORTRAN DBF RM	60482200
107 INVALID NAME IN ALIAS STATEMENT	CDCS 2 DA RM	60485200
107 MODE=0 INVALID ON OPEN RELATION	CDCS 2 AP RM	60485300
107 MODE=0 INVALID ON OPEN RELATION	FORTRAN DBF RM	60482200
107 NOT ALL INFO REQUIRED FOR AN AREA WAS SPECIFIED	CDCS 2 RM	60481800
107 PARAMETER NOT VALID ON FIXED CONFIG LINES	NDL 1 RM	60480000
107 PROCEDURE NAME TABLE OVERFLOW, **DDL ABORTED**	CDCS 2 DA RM	60485200
107 PROCEDURE NAME TABLE OVERFLOW, **DDL ABORTED**	DDL 2 SCHEMA	60498400
108 EQUAL SIGN MISSING	FORTRAN DBF RM	60482200
108 EQUAL SIGN MISSING	CDCS 2 DA RM	60485200
108 ILLEGAL LEVEL NUMBER a OR A -BREAK- IS MISSING	QUERY UPDT 3 RM	60498300
108 INTEGER FOR FILE LIMIT NOT VALID	QU/CRM DA RM	60482100
108 INTEGER FOR FILE LIMIT NOT VALID	DDL 2 QU SUBSCH	60498600
108 PARAMETER VALID ON 2780 TERMINALS ONLY	NDL 1 RM	60480000
108 PERIOD MISSING	CDCS 2 DA RM	60485200
108 RESERVED WORD -BECOMES- IS MISSING	CDCS 2 DA RM	60485200
108 RESERVED WORD - BECOMES - IS MISSING	DDL 2 SUB SCHEM	60498500
108 TOO FEW/MANY PARAMETERS	SORT/MERGE 5 RM	60484800
108 TOO FEW OR TOO MANY PARAMETERS	FORTRAN 5 RM	60481300
108 TOO FEW OR TOO MANY PARAMETERS	FORTRAN EXT 4	60497800
108 UNABLE TO COMPLETE UNLOAD	IMF SCHEMA DEF.	60484400
108 UNKNOWN SOURCE WORD	FORTRAN DBF RM	60482200
108 UNKNOWN SOURCE WORD	CDCS 2 AP RM	60485300
108 kw/an WAS ALREADY SPECIFIED FOR THE CURRENT SCHEMA	CDCS 2 DA RM	60485200
108 XDEF -PROC- OR -FUNC- NOT FULLY DECLARED	SYMPL 1 RM	60496400
109 AT LEAST ONE SUBSCHEMA MUST BE SPECIFIED FOR A SCHEMA	CDCS 2 DA RM	60485200
109 BAD FORMAL PARAMETER DECLARATION	SYMPL 1 RM	60496400
109 COMPUTED RECORD SIZE IS GREATER OR LESS THAN THE RECORD CONTAINS SIZE, COMPUTED SIZE IS USED	QU/CRM DA RM	60482100
109 COMPUTED RECORD SIZE IS GREATER OR LESS THAN THE RECORD CONTAINS SIZE, COMPUTED SIZE IS USED	DDL 2 QU SUBSCH	60498600
109 DUPLICATE ALIAS NAME	CDCS 2 DA RM	60485200
109 DUPLICATE ALIAS NAME	DDL 2 SUB SCHEM	60498500
109 DUPLICATE CLUSTER ADDRESS	NDL 1 RM	60480000

MESSAGE

109 EMPTY INPUT DIRECTORY FILE..param
109 c ILLEGAL DATA-NAME
109 INVALID MODE
109 INVALID MODE
109 KEYWORD (xxxxxxx) INVALID
109 KEYWORD (xxxxxxx) INVALID
110 A ROUTINE CALLED OUT OF SEQUENCE
110 A ROUTINE CALLED OUT OF SEQUENCE
110 ALIAS-NAME-1 UNKNOWN
110 ALIAS - NAME-1 UNKNOWN
110 CALL OUT OF SEQUENCE
110 EQUAL SIGN MISSING
110 EQUAL SIGN MISSING
110 FILE NOT OPEN
110 -FROM- MISSING AFTER c
110 INTEGER FOR INDEX LEVEL NOT VALID
110 INTEGER FOR INDEX LEVEL NOT VALID
110 Ssn IS AN INVALID SUBSCHEMA NAME
110 KEYWORD -REPAIR- MISSING. INSTEAD FOUND..param
110 PARAMETER NOT VALID WITH TC SPECIFIED
110 REDUNDANT FORMAL PARAMETER DECLARATION
111 AREA UNSPECIFIED OR UNRECOGNIZABLE KEYWORD
111 AREA UNSPECIFIED OR UNRECOGNIZABLE KEYWORD
111 BAD PARAMETER LIST
111 INTEGER FOR INDEX BLOCK NOT VALID
111 INTEGER FOR INDEX BLOCK NOT VALID
111 INVALID NAME GIVEN FOR SMSSEQN
111 INVALID QUALIFIER NAME
111 INVALID QUALIFIER NAME
111 INVALID QUALIFIER NAME
111 KEYWORD -FILE- IS MISSING
111 LCM BLOCK COPY ERROR
111 LCM BLOCK COPY ERROR
111 LEVEL NUMBER MISSING AFTER c
111 SUB-SCHEMA NOT AVAILABLE
111 SUBSCHEMA NOT AVAILABLE
111 -SYNONYMS-/-NO SYNONYMS- CLAUSE IS MISSING
111 VALUE NOT VALID WITH STIP SPECIFIED
112 AREA NOT UNIQUE
112 AREA NOT UNIQUE
112 BOOLEAN ILLEGAL IN ARITHMETIC CONTEXT
112 ECS UNIT HAS LOST POWER OR IS IN MAINTENANCE MODE
112 EXTRANEQOUS DATA IN PARAMETER LIST
112 EXTRANEQOUS DATA IN PARAMETER LIST
112 INTEGER FOR INDEX PADDING NOT VALID
112 INTEGER FOR INDEX PADDING NOT VALID
112 n INVALID INTEGER AFTER -TO-
112 MAXIMUM NUMBER OF PASSWORDS EXCEEDED
112 ONLY SINGLE CHARACTER LITERALS CAN BE USED AS PARAMETERS OF SMSSEQS
112 REALM DIVISION NOT SPECIFIED, DEFAULTED TO -ALL-
112 REALM DIVISION NOT SPECIFIED, DEFAULTED TO -ALL-
112 UNABLE TO REPORT IDENTIFIER VIOLATIONS
112 VALUE NOT VALID WITH TIPTYPE SPECIFIED

MANUAL PUB. NO.

IMF SCHEMA DEF. 60484400
QUERY UPDT 3 RM 60498300
FORTRAN DBF RM 60482200
CDCS 2 AP RM 60485300
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
CDCS 2 DA RM 60485200
DDL 2 SUB SCHEM 60498500
SORT/MERGE 5 RM 60484800
FORTRAN DBF RM 60482200
CDCS 2 AP RM 60485300
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
CDCS 2 DA RM 60485200
IMF 1 AP RM 60484500
NDL 1 RM 60480000
SYMPL 1 RM 60496400
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
SYMPL 1 RM 60496400
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
SORT/MERGE 5 RM 60484800
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
FORTRAN 5 RM 60481300
FORTRAN EXT 4 60497800
QUERY UPDT 3 RM 60498300
FORTRAN DBF RM 60482200
CDCS 2 AP RM 60485300
IMF SCHEMA DEF. 60484400
NDL 1 RM 60480000
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
SYMPL 1 RM 60496400
FORTRAN EXT 4 60497800
FORTRAN DBF RM 60482200
CDCS 2 AP RM 60485300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
SORT/MERGE 5 RM 60484800
CDCS 2 DA RM 60485200
DDL 2 SUB SCHEM 60498500
IMF SCHEMA DEF. 60484400
NDL 1 RM 60480000

MESSAGE

113 -AUTOREC- NOT VALID ON FIXED CONFIG LINES
113 COMMON LIST LACKS -END-
113 ECS READ PARITY ERROR
113 ILL FORMED MODIFY ADD OR DELETE HEADER
113 INTEGER FOR DATA PADDING NOT VALID
113 INTEGER FOR DATA PADDING NOT VALID
113 INVALID ERASE DIRECTIVE
113 KEY PARAMETER MISSING
113 KEY PARAMETER MISSING
113 NO OBJECT TYPE EXISTS WITH THE FOLLOWING NAME..param
113 PROCEDURE LIBRARY CLAUSE INCOMPLETE
113 REALM DIVISION TITLE IS INCORRECT
113 REALM DIVISION TITLE IS INCORRECT
113 RECORD LENGTH IS GREATER THAN MAXIMUM RL - 5000
114 ALL PVC-S MUST BE SPECIFIED BEFORE ANY SVC-S
114 BASED LIST LACKS -END-
114 CONNEC CHARACTER CODE CONVERSION IS OUT OF RANGE
114 CONNEC CHARACTER CODE CONVERSION IS OUT OF RANGE
114 INCOMPLETE PROCEDURE CLAUSE
114 INCOMPLETE PROCEDURE CLAUSE
114 INTEGER FOR NUMBER OF BLOCKS NOT VALID
114 INTEGER FOR NUMBER OF BLOCKS NOT VALID
114 INVALID RELATIONAL OPERATOR
114 INVALID RELATIONAL OPERATOR
114 INVALID STATEMENT-REALM OR ALIAS STATEMENT EXPECTED
114 INVALID STATEMENT - REALM OR ALIAS STATEMENT EXPECTED
114 KEYWORD -INVOKE- MISSING. INSTEAD FOUND..param
114 KEYWORD -SCHEMA- IS MISSING
114 REALM DESCRIPTION IS INCOMPLETE, DEFAULTED TO -ALL-
114 REALM DESCRIPTION IS INCORRECT, DEFAULTED TO -ALL-
114 SESSION-ID MISSING AFTER c
114 SUM FIELDS MAY NOT BE GREATER THAN 60 BITS
115 ARGUMENT INFINITE or ARGUMENT TOO SMALL
115 ARGUMENT INFINITE or ARGUMENT TOO SMALL, RESULT UNDERFLOW
115 DATA-PADDING CLAUSE LEGAL FOR IS/AK FILES ONLY
115 DATA-PADDING CLAUSE LEGAL FOR IS 1AK FILES ONLY
115 INVALID ITEM NAME
115 INVALID ITEM NAME
115 INVALID REALM NAME
115 INVALID REALM NAME
115 n INVALID TAB NUMBER
115 MAXIMUM NUMBER OF TERMINALS EXCEEDED FOR THE LINE
115 OUTSTANDING FATAL ERROR ON THE FILE
115 RETAIN AND SUMMING MAY NOT BE SPECIFIED AT THE SAME TIME
115 UNABLE TO FIND SCHEMA sn IN MD
115 UNKNOWN EXTERNAL SCHEMA
115 UNKNOWN EXTERNAL SCHEMA
115 XDEF OR XREF LIST LACKS -END-
116 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
116 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
116 BAD COMMON LIST DECLARATION DELETED
116 DUPLICATE REALM NAME
116 DUPLICATE REALM NAME

<u>MANUAL</u>	<u>PUB. NO.</u>
NDL 1 RM	60480000
SYMPL 1 RM	60496400
FORTRAN EXT 4	60497800
CDCS 2 DA RM	60485200
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
IMF SCHEMA DEF.	60484400
DDL 2 SCHEMA	60498400
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
SORT/MERGE 5 RM	60484800
NDL 1 RM	60480000
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
IMF 1 AP RM	60484500
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
SORT/MERGE 5 RM	60484800
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
NDL 1 RM	60480000
CRM/AAM 2 RM	60499300
SORT/MERGE 5 RM	60484800
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SYMPL 1 RM	60496400
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200

MESSAGE

116 DUPLICATE REALM NAME
116 IMPLEMENTOR NAME FOR LOG FILE INVALID
116 wd IS AN UNKNOWN SOURCE WORD IN THE MODIFY CLAUSE
116 ITEM IS NOT DEFINED AS A KEY FOR THIS REALM
116 ITEM IS NOT DEFINED AS A KEY FOR THIS REALM
116 LITERAL VALUES NOT UNIQUE
116 LITERAL VALUES NOT UNIQUE
116 MAX NUMBER OF DEVICES EXCEEDED FOR TERMINAL
116 MRL/FL IS NOT LARGE ENOUGH TO ACCOMMODATE THE SPECIFIED KEYS
116 TAB c NOT SPECIFIED
116 UNKNOWN CONCEPTUAL SCHEMA NAME .param
116 UNKNOWN CONCEPTUAL SCHEMA NAME .param
117 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
117 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
117 BAD BASED ARRAY DECLARATION DELETED
117 DUPLICATE SIGN IN COMPLEX NUMBER
117 FASTIO PARAMETER DISABLED FOR FILES NOT ON MASS STORAGE
117 INTEGER FOR BLOCK CONTAINS NOT VALID
117 INTEGER FOR BLOCK CONTAINS NOT VALID
117 INTERNAL ERROR. OBTAIN/MODIFY EDITION IN UTILCTL
117 INVALID LOG FILE NAME
117 PERIOD MISSING
117 PERIOD MISSING
117 PUT OR REPLACE OF LARGER RECORD ILLEGAL AFTER GETH
117 RECORD DIVISION TITLE IS INCORRECT
117 RECORD DIVISION TITLE IS INCORRECT
117 STIP OR TC MUST BE SPECIFIED
117 UNABLE TO FIND SUBSCHEMA ssn IN MASTER DIRECTORY
118 ARGUMENT TOO SMALL
118 ARGUMENT TOO SMALL, RESULT UNDERFLOW
118 BASED LIST SCAN RESUMES WITH -ARRAY-
118 FASTIO PARAMETER WAS SPECIFIED BUT COULD NOT BE PROCESSED
118 INTEGER FOR RECORD CONTAINS NOT VALID
118 INTEGER FOR RECORD CONTAINS NOT VALID
118 INTERNAL DML ERROR
118 INTERNAL DML ERROR
118 INVALID PRIVACY KEY
118 INVALID PRIVACY KEY
118 wd IS AN INAPPROPRIATE SOURCE WORD IN THE CONTEXT USED
118 wd IS AN INVALID SOURCE WORD IN THE ADD/DELETE CLAUSE
118 -n- IS NOT A VALID ERASE OPTION OR DATA-NAME
118 LEND NUMBER NOT SPECIFIED, DEFAULTED TO -01-
118 LEVEL NUMBER NOT SPECIFIED, DEFAULTED TO -01-
118 LIBRARY NAME UNSPECIFIED
118 NEN VALUE MUST BE LESS THAN OR EQUAL TO NCIR
119 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
119 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
119 COMMA OR RIGHT PARENTHESIS NOT FOUND
119 COMMA OR RIGHT PARENTHESIS NOT FOUND
119 COMPUTED RECORD SIZE GREATER THAN BLOCK SIZE, COMPUTED SIZE ASSUMED
119 COMPUTED RECRD SIZE GREATER THAN BLOCK SIZE, COMPUTED SIZE ASSUMED
119 -END- ENDS BAD BASED ARRAY LIST
119 FIRST ENTRY IN RECRD DIVISION IS NOT A RECORD ENTRY, UNABLE TO
CONTINUE-COMPILATION ABORTED

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN DBF RM	60482200
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
NDL 1 RM	60480000
SORT/MERGE 5 RM	60484800
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
SORT/MERGE 5 RM	60484800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
IMF SCHEMA DEF.	60484400
DDL 2 SCHEMA	60498400
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
CRM/AAM 2 RM	60499300
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
NDL 1 RM	60480000
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
SYMPL 1 RM	60496400
SORT/MERGE 5 RM	60484800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
CDCS 2 RM	60481800
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
DDL 2 SUB SCHEM	60498500
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
NDL 1 RM	60480000
FORTRAN 5 RM	60481300
FORTRAN EXT 4	60497800
FORTRAN DBF RM	60482200
CDCS 2 AP RM	60485300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SYMPL 1 RM	60496400
CDCS 2 DA RM	60485200

MESSAGE

119 FIRST ENTRY IN RECORD DIVISION IS NOT A RECORD ENTRY UNABLE TO CONTINUE - JOB ABORTED
119 ILL FORMED END MODS CLAUSE
119 PARAMETER VALUE NOT A VALID NPU NAME
119 PROCEDURE UNSPECIFIED
119 PROCEDURE UNSPECIFIED
119 RECORD STATEMENT NOT SPECIFIED, UNABLE TO CONTINUE COMPILATION
119 RECORD STATEMENT NOT SPECIFIED, UNABLE TO CONTINUE - COMPILATION ABORTED
119 UNABLE TO COMPLETE RELOAD
119 UNKNOWN SESSION IDENTIFIER
120 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
120 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
120 DUPLICATE LOGICAL LINK DEFINITION
120 INDEX-PADDING CLAUSE LEGAL FOR IS FILES ONLY
120 INDEX-PADDING CLAUSE LEGAL FOR IS FILES ONLY
120 INVALID RECORD NAME
120 INVALID RECORD NAME
120 INVALID RECORD NAME
120 Ifn IS AN INVALID LOGICAL FILE NAME
120 MISMATCH ON DIRECTORY FILE WHILE PROCESSING..param
120 RECORD NAME NOT UNIQUE
120 RECORD NAME NOT UNIQUE
120 c UNDEFINED USER CATALOG
120 ZERO LENGTH -DEF- STRING IGNORED
121 ARGUMENT INDEFINITE
121 ARGUMENT INDEFINITE
121 CHARACTER ITEM LENGTH OMITTED - 1 ASSUMED
121 DUPLICATE ENTRY IN SESSION
121 DUPLICATE RECORD NAME
121 DUPLICATE RECORD NAME
121 DUPLICATE RECORD NAME
121 INDEX-LEVEL CLAUSE LEGAL FOR IS FILES ONLY
121 INDEX-LEVEL CLAUSE LEGAL FOR IS FILES ONLY
121 INVALID OR DUPLICATE CHARGE/ACCOUNT SPECIFIED
121 KEYWORD -LOGGING- IS MISSING
121 LAST ITEM IN RECORD MUST BE AN ELEMENTARY ITEM
121 LAST ITEM IN RECORD MUST BE AN ELEMENTARY ITEM
121 Ncname NOT A VALID COUPLER OR NPU NAME
121 PREMATURE END-OF-DATA ON DIRECTORY..param
121 PRIVACY TYPE MUST BE LITERAL OR ARRAY NAME
121 PRIVACY TYPE MUST BE LITERAL OR ARRAY NAME
122 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
122 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE
122 BAD ARRAY ENTRY SIZE
122 CANNOT LOCATE OWNER REALM IN THE SCHEMA
122 CANNOT LOCATE OWNER REALM IN THE SCHEMA
122 EXPECTING INTEGER COUNT. INSTEAD FOUND..param
122 INVALID PARAMETER
122 INVALID PARAMETER
122 pfn IS AN INVALID PERMANENT FILE NAME OR IS INAPPROPRIATE IN THE
CONTEXT USED
122 RECORD NAME INVALID
122 RECORD NAME INVALID
122 REPORT SPECIFICATION LIST FULL

	<u>MANUAL</u>	<u>PUB. NO.</u>
DDL 2 SUB SCHEM		60498500
CDCS 2 DA RM		60485200
NDL 1 RM		60480000
CDCS 2 DA RM		60485200
DDL 2 SCHEMA		60498400
CDCS 2 DA RM		60485200
FORTRAN DBF RM		60482200
IMF SCHEMA DEF.		60484400
QUERY UPDT 3 RM		60498300
FORTRAN 5 RM		60481300
FORTRAN EXT 4		60497800
NDL 1 RM		60480000
QU/CRM DA RM		60482100
DDL 2 QU SUBSCH		60498600
FORTRAN DBF RM		60482200
CDCS 2 DA RM		60485200
DDL 3 SUB SCHEM		60482000
CDCS 2 DA RM		60485200
IMF SCHEMA DEF.		60484400
CDCS 2 DA RM		60485200
DDL 2 SCHEMA		60498400
QUERY UPDT 3 RM		60498300
SYMPL 1 RM		60496400
FORTRAN 5 RM		60481300
FORTRAN EXT 4		60497800
SYMPL 1 RM		60496400
QUERY UPDT 3 RM		60498300
FORTRAN DBF RM		60482200
CDCS 2 DA RM		60485200
DDL 2 SUB SCHEM		60498500
QU/CRM DA RM		60482100
DDL 2 QU SUBSCH		60498600
CDCS 2 DA RM		60485200
CDCS 2 RM		60481800
CDCS 2 DA RM		60485200
DDL 2 SCHEMA		60498400
NDL 1 RM		60480000
IMF SCHEMA DEF.		60484400
FORTRAN DBF RM		60482200
CDCS 2 AP RM		60485300
FORTRAN 5 RM		60481300
FORTRAN EXT 4		60497800
SYMPL 1 RM		60496400
FORTRAN DBF RM		60482200
CDCS 2 DA RM		60485200
IMF SCHEMA DEF.		60484400
FORTRAN DBF RM		60482200
CDCS 2 AP RM		60485300
CDCS 2 DA RM		60485200
QU/CRM DA RM		60482100
DDL 2 QU SUBSCH		60498600
QUERY UPDT 3 RM		60498300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
122 VARIABLE DIMENSION GROUP MUST BE THE LAST ITEM ENTRY IN A RECORD	CDCS 2 DA RM	60485200
122 VARIABLE DIMENSION GROUP MUST BE THE LAST ITEM ENTRY IN A RECORD	DDL 2 SCHEMA	60498400
123 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT .GT. 1.0	FORTRAN 5 RM	60481300
123 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT .GT. 1.0	FORTRAN EXT 4	60497800
123 BRACKET NEST TOO DEEP	SYMPL 1 RM	60496400
123 CANNOT DELETE OLD INTERNAL SCH DUE TO EXTERNAL SCH..param	IMF SCHEMA DEF.	60484400
123 DUPLICATE PARAMETER	FORTRAN DBF RM	60482200
123 DUPLICATE PARAMETER	CDCS 2 AP RM	60485300
123 INVALID LEVEL NUMBER	CDCS 2 DA RM	60485200
123 INVALID LEVEL NUMBER	DDL 2 SUB SCHEM	60498500
123 id IS AN INVALID ID/UN OR IS INAPPROPRIATE IN THE CONTEXT USED	CDCS 2 DA RM	60485200
123 id IS AN INVALID PERMANENT FILE NAME OR IS INAPPROPRIATE IN THE CONTEXT USED	CDCS 2 RM	60481800
123 MAXIMUM NUMBER OF COUPLERS EXCEEDED (2 PER NPU)	NDL 1 RM	60480000
123 SDA PROC NAME GREATER THAN 7 CHARACTERS	QU/CRM DA RM	60482100
123 SDA PROC NAME GREATER THAN 7 CHARACTERS	DDL 2 QU SUBSCH	60498600
123 -SECTIONS- MISSING AFTER -HORIZ- OR -VERT-	QUERY UPDT 3 RM	60498300
124 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT .GT. 1.0	FORTRAN 5 RM	60481300
124 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT .GT. 1.0	FORTRAN EXT 4	60497800
124 DUPLICATE LOC VALUE	NDL 1 RM	60480000
124 ILLEGAL EXPRESSION TYPE ON LEFT SIDE	SYMPL 1 RM	60496400
124 INDEX-BLOCK CLAUSE LEGAL FOR IS FILES ONLY	QU/CRM DA RM	60482100
124 INDEX-BLOCK CLAUSE LEGAL FOR IS FILES ONLY	DDL 2 QU SUBSCH	60498600
124 INVALID DATA-NAME	CDCS 2 DA RM	60485200
124 INVALID DATA-NAME	DDL 2 SUB SCHEM	60498500
124 INVALID ITEM NAME	FORTRAN DBF RM	60482200
124 INVALID ITEM NAME	CDCS 2 DA RM	60485200
124 pw IS AN INVALID PASSWORD	CDCS 2 DA RM	60485200
124 PRIVACY PARAMETER LITERAL IS GREATER THAN 30 CHARACTERS	FORTRAN DBF RM	60482200
124 PRIVACY PARAMETER LITERAL IS GREATER THAN 30 CHARACTERS	CDCS 2 AP RM.	60485300
124 n UNRECOGNIZABLE PAGE-SIZE KEYWORD	QUERY UPDT 3 RM	60498300
125 ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
125 ARGUMENT INDEFINITE	FORTRAN EXT 4	60497800
125 BAD BEAD FUNCTION	SYMPL 1 RM	60496400
125 DATA-NAME NOT UNIQUE	CDCS 2 DA RM	60485200
125 DATA-NAME NOT UNIQUE	DDL 2 SUB SCHEM	60498500
125 DUPLICATE NODE NUMBER	NDL 1 RM	60480000
125 ERROR IN PAGE-NUMBER DIRECTIVE	QUERY UPDT 3 RM	60498300
125 ILLEGAL CHARACTER IN PERM FILE NAME	QU/CRM DA RM	60482100
125 ILLEGAL CHARACTER IN PERM FILE NAME	DDL 2 QU SUBSCH	60498600
125 wd IS IN ERROR IN THE LOG OPTIONS CLAUSE	CDCS 2 DA RM	60485200
125 ITEM NAME NOT UNIQUE	FORTRAN DBF RM	60482200
125 ITEM NAME NOT UNIQUE	CDCS 2 DA RM	60485200
125 PRIVACY PARAMETER NOT SPECIFIED	FORTRAN DBF RM	60482200
125 PRIVACY PARAMETER NOT SPECIFIED	CDCS 2 AP RM	60485300
126 ARGUMENT INDEFINITE	FORTRAN 5 RM	60481300
126 ARGUMENT INDEFINITE	FORTRAN EXT 4	60497800
126 ERROR IN DATE DIRECTIVE	QUERY UPDT 3 RM	60498300
126 INSUFFICIENT FIELD LENGTH - DML ABORTED	FORTRAN DBF RM	60482200
126 INSUFFICIENT FIELD LENGTH - DML ABORTED	CDCS 2 AP RM	60485300
126 INVALID AREA IN WITHIN CLAUSE	CDCS 2 DA RM	60485200
126 INVALID AREA IN WITHIN CLAUSE	DDL 2 SCHEMA	60498400
126 wd IS IN ERROR IN THE INDEX CLAUSE	CDCS 2 RM	60481800
126 ITEM SIZE GREATER THAN MAXIMUM SIZE ALLOWED	FORTRAN DBF RM	60482200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
126 ITEM SIZE GREATER THAN MAXIMUM SIZE ALLOWED	CDCS 2 DA RM	60485200
126 NON-EXISTENT AREA NAME SPECIFIED	CDCS 2 DA RM	60485200
126 OPERATOR OR OPERAND MISSING IN EXPRESSION	SYMPL 1 RM	60498400
126 REQUIRED SUPLINK STATEMENT MISSING	NDL 1 RM	60480000
126 THE NUMBER OF ON CALL STATEMENTS EXCEEDS 8	QU/CRM DA RM	60482100
126 THE NUMBER OF ON CALL STATEMENTS EXCEEDS 8	DDL 2 QU SUBSCH	60498600
126 VALUE OF LEVEL NUMBER IS LESS THAN THE FIRST ITEM DEFINED IN THE RECORD	CDCS 2 DA RM	60485200
126 VALUE OF LEVEL NUMBER IS LESS THAN THE FIRST ITEM DEFINED IN THE RECORD	DDL 3 SUB SCHEM	60482000
127 AREA UNDEFINED IN WITHIN CLAUSE	CDCS 2 DA RM	60485200
127 AREA UNDEFINED IN WITHIN CLAUSE	DDL 2 SCHEMA	60498400
127 ARGUMENT TOO LARGE	FORTRAN 5 RM	60481300
127 ARGUMENT TOO LARGE	FORTRAN EXT 4	60497800
127 CONSTRAINTS INCONSISTENT FOR VERSION -vn-	CDCS 2 DA RM	60485200
127 DML LANGUAGE VERSION (LV) DIFFERS FROM SUB-SCHEMA	FORTRAN DBF RM	60482200
127 DML LANGUAGE VERSION (LV) DIFFERS FROM SUB-SCHEMA	CDCS 2 AP RM	60485300
127 ERROR IN TIME DIRECTIVE	QUERY UPDT 3 RM	60498300
127 INVALID ITEM LENGTH	FORTRAN DBF RM	60482200
127 INVALID ITEM LENGTH	CDCS 2 DA RM	60485200
127 INVALID KEY NAME	QU/CRM DA RM	60482100
127 INVALID KEY NAME	DDL 2 QU SUBSCH	60498600
127 wd IS IN ERROR IN THE PROCEDURE LIBRARY CLAUSE	CDCS 2 RM	60481800
127 LONG CHARACTER STRING - 240 BYTES USED	SYMPL 1 RM	60498400
127 NO LOGICAL LINKS DEFINED TO THIS NPU	NDL 1 RM	60480000
127 PICTURE LITERAL GREATER THAN 30 CHARACTERS, RIGHT MOST CHARACTERS TRUNCATED	CDCS 2 DA RM	60485200
127 PICTURE LITERAL GREATER THAN 30 CHARACTERS, RIGHT MOST CHARACTERS TRUNCATED	DDL 2 SUB SCHEM	60498500
128 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT .GE. 1.0	FORTRAN 5 RM	60481300
128 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT .GT. 1.0	FORTRAN EXT 4	60497800
128 BAD -LOC- FUNCTION	SYMPL 1 RM	60498400
128 FIT -XM- INDICATES INDEX FOR AREA -an- BUT NO INDEX INPUT TO MD FOR AREA	CDCS 2 DA RM	60485200
128 INVALID FORTRAN LABEL	FORTRAN DBF RM	60482200
128 INVALID FORTRAN LABEL	CDCS 2 AP RM	60485300
128 INVALID USAGE TYPE, DEFAULTED TO -DISPLAY-	CDCS 2 DA RM	60485200
128 LENGTH SPECIFIED FOR NON-CHARACTER ITEM	FORTRAN DBF RM	60482200
128 LENGTH SPECIFIED FOR NON-CHARACTER ITEM	CDCS 2 DA RM	60485200
128 LOGLINK (LLNAME) DOES NOT TERMINATE AT THIS NPU	NDL 1 RM	60480000
128 NUMBER OF IMAGES NOT WITHIN ALLOWABLE RANGE	QUERY UPDT 3 RM	60498300
128 ON CALL PROCEDURE NAME GREATER THAN 7 CHARACTERS	QU/CRM DA RM	60482100
129 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE	FORTRAN 5 RM	60481300
129 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE	FORTRAN EXT 4	60497800
129 BAD -ABS- FUNCTION	SYMPL 1 RM	60498400
129 CALL NOT SPECIFIED	QU/CRM DA RM	60482100
129 CALL NOT SPECIFIED	DDL 2 QU SUBSCH	60498600
129 END= IS NOT VALID IN FORTRAN 4	CDCS 2 AP RM	60485300
129 INVALID AREA NAME	CDCS 2 DA RM	60485200
129 INVALID AREA NAME	DDL 2 SCHEMA	60498400
129 vn IS AN INVALID VERSION NAME	CDCS 2 DA RM	60485200
129 JOURNAL LOGS ARE SPECIFIED INCORRECTLY	CDCS 2 RM	60481800
129 LLNAME VALUE NOT A VALID LOGICAL LINK NAME	NDL 1 RM	60480000
129 NUMBER OF SECTIONS NOT WITHIN ALLOWABLE RANGE	QUERY UPDT 3 RM	60498300
129 USAGE DOES NOT AGREE WITH THE USAGE IN THE GROUP ITEM	CDCS 2 DA RM	60485200
129 USAGE DOES NOT AGREE WITH THE USAGE IN THE GROUP ITEM	DDL 2 SUB SCHEM	60498500
130 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE	FORTRAN 5 RM	60481300
130 ARGUMENT INFINITE; ARGUMENT INDEFINITE; or ARGUMENT TOO LARGE	FORTRAN EXT 4	60497800

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
130 BAD INDUCTION VARIABLE TYPE	SYMPL 1 RM	60496400
130 DUPLICATE TRUNK DEFINITION	NDL 1 RM	60480000
130 ERR= IS NOT VALID IN FORTRAN 4	CDCS 2 AP RM	60485300
130 INVALID DIMENSION BOUND	FORTRAN DBF RM	60482200
130 INVALID DIMENSION BOUND	CDCS 2 DA RM	60485200
130 INVALID OCCURRENCE VALUE	CDCS 2 DA RM	60485200
130 INVALID OCCURRENCE VALUE	DDL 2 SUB SCHEM	60498500
130 lfn IS AN INVALID LFN	CDCS 2 RM	60481800
130 ON CALL PROCEDURE NAME NOT SPECIFIED	QU/CRM DA RM	60482100
130 ON CALL PROCEDURE NAME NOT SPECIFIED	DDL 2 QU SUBSCH	60498600
130 RT=W, BAD CONTROL WORD, FILE DEFECTIVE OR MISPOSITIONED	CRM/AAM 2 RM	60499300
130 c UNDEFINED SYNTAX TABLE OR PROCEDURE	QUERY UPDT 3 RM	60498300
130 VERSION NAME MASTER EXPECTED	CDCS 2 DA RM	60485200
131 ARGUMENT INFINITE; ARGUMENT INDEFINITE; ARGUMENT TOO LARGE; or ARGUMENT ODD MULTIPLE OF 90	FORTRAN 5 RM	60481300
131 ARGUMENT INFINITE; ARGUMENT INDEFINITE; ARGUMENT TOO LARGE; or ARGUMENT ODD MULTIPLE OF 90	FORTRAN EXT 4	60497800
131 INVALID LIBRARY FILENAME	DDL 2 SCHEMA	60498400
131 sn IS THE SCHEMA NAME IN THE SCHEMA DIRECTORY	CDCS 2 DA RM	60485200
131 sn IS THE SCHEMA NAME IN THE SCHEMA DIRECTORY	CDCS 2 RM	60481800
131 NUMBER OF BLOCKS CLAUSE LEGAL FOR DA FILES ONLY	QU/CRM DA RM	60482100
131 PARAMETER NOT ALLOWED FOR 2741 TERMINALS	NDL 1 RM	60480000
131 THE SECOND OCCURRENCE VALUE EITHER EXCEEDS THE MAXIMUM VALUE ALLOWED OR IT IS LESS THAN THE FIRST OCCURRENCE	DDL 2 SUB SCHEM	60498500
131 THE SECOND OCCURRENCE VALUE IS LESS THAN THE FIRST OCCURRENCE	CDCS 2 DA RM	60485200
131 THE UPPER DIMENSION BOUND IS LESS THAN THE LOWER BOUND	FORTRAN DBF RM	60482200
131 THE UPPER DIMENSION BOUND IS LESS THAN THE LOWER BOUND	CDCS 2 DA RM	60485200
131 c TOO MANY OPTIONS IN DIRECTIVE, TABLE OVERFLOW	QUERY UPDT 3 RM	60498300
131 TRANSACTION PARAMETER NOT VALID FORTRAN NAME	CDCS 2 AP RM	60485300
131 VARIABLE IN -TEST- IS NOT AN INDUCTION VARIABLE	SYMPL 1 RM	60496400
132 AB, CN, B1, B2, CT, BS, EB, EL MUST ALL BE UNIQUE	NDL 1 RM	60480000
132 DUPLICATE CHARACTER IN CSOWN CALL	FORTRAN 5 RM	60481300
132 DUPLICATE REPORT ENTRY	QUERY UPDT 3 RM	60498300
132 sn IS NOT A UNIQUE SCHEMA NAME	CDCS 2 DA RM	60485200
132 LEVEL NUMBER NOT SPECIFIED	QU/CRM DA RM	60482100
132 LEVEL NUMBER NOT SPECIFIED	DDL 2 QU SUBSCH	60498600
132 LIBRARY NOT UNIQUE FILE NAME	DDL 2 SCHEMA	60498400
132 -TEST- ILLEGAL OUTSIDE LOOP	SYMPL 1 RM	60496400
132 THE FIRST OCCURRENCE VALUE EXCEEDS THE VALUE ALLOWED	DDL 2 SUB SCHEM	60498500
132 TRANSACTION IDENTIFIER EXCEEDS 10 CHARACTERS	CDCS 2 AP RM	60485300
133 BLOCK LOGGING LFN lfn IS NOT UNIQUE	CDCS 2 RM	60481800
133 DEPENDING ON DATA-NAME IS INVALID	CDCS 2 DA RM	60485200
133 EXCEEDED THE MAXIMUM NUMBER OF DIMENSIONS ALLOWED	FORTRAN DBF RM	60482200
133 EXCEEDED THE MAXIMUM NUMBER OF DIMENSIONS ALLOWED	CDCS 2 DA RM	60485200
133 INVALID LEVEL NUMBER	QU/CRM DA RM	60482100
133 INVALID LEVEL NUMBER	DDL 2 QU SUBSCH	60498600
133 IRRECONCILABLE STATUS OPTION	FORTRAN 5 RM	60481300
133 -vn- IS A DUPLICATE VERSION NAME	CDCS 2 DA RM	60485200
133 PARAMETER NOT ALLOWED WITH DT SPECIFIED	NDL 1 RM	60480000
133 SCAN RESUMES AT -BEGIN-, -ITEM- OR SEMICOLON	SYMPL 1 RM	60496400
133 UNKNOWN REPORT ENTRY IN a	QUERY UPDT 3 RM	60498300
133 VERSION PARAMETER NOT VALID FORTRAN NAME	CDCS 2 AP RM	60485300
133 WORD ADDRESSABLE FILE ORGANIZATION ILLEGAL	CDCS 2 DA RM	60485200
133 WORD ADDRESSABLE FILE ORGANIZATION ILLEGAL	DDL 2 SCHEMA	60498400
134 num AREAS ARE IN SCHEMA, BUT MD INPUT DIFFERS	CDCS 2 DA RM	60485200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
134 BEAD FUNCTION NEEDS IDENTIFIER	SYMPL 1 RM	60496400
134 DATA NAME OR FILLER NOT SPECIFIED OR RESERVED WORD USED	QU/CRM DA RM	60482100
134 DATA NAME OR FILLER NOT SPECIFIED OR RESERVED WORD USED	DDL 2 QU SUBSCH	60498600
134 DEPENDING ON DATA-NAME IS UNDEFINED IN CURRENT RECORD	CDCS 2 DA RM	60485200
134 DEPENDING ON DATA-NAME IS UNDEFINED IN CURRENT RECORD	DDL 2 SUB SCHEM	60498500
134 PARAMETER NOT ALLOWED FOR M4A TERMINALS	NDL 1 RM	60480000
134 n SPECIFIED COLLATING SEQ MUST BE DATA-NAME/LITERAL	QUERY UPDT 3 RM	60498300
134 STATUS OPTION INCOMPATIBLE WITH OLD FILE	FORTRAN 5 RM	60481300
134 VERSION-NAME EXCEEDS 7 CHARACTERS	CDCS 2 AP RM	60485300
135 A VARIABLE-OCCURRENCE DATA ITEM IS NOT ALLOWED TO BE A SUBORDINATE OF A DATA ITEM WITH AN OCCURS CLAUSE	CDCS 2 DA RM	60485200
135 A VARIABLE - OCCURRENCE DATA ITEM IS NOT ALLOWED TO BE A SUBROUTINE OF A DATA ITEM WITH AN OCCURS CLAUSE	DDL 2 SUB SCHEM	60498500
135 DEPENDING ON ITEM PIC SIZE EXCEEDS 6	QU/CRM DA RM	60482100
135 DEPENDING ON ITEM PIC SIZE EXCEEDS 6	DDL 2 QU SUBSCH	60498600
135 DUPLICATE STATUS IDENTIFIER	SYMPL 1 RM	60496400
135 FIRST KEY SPECIFICATION MUST FOLLOW -ON-	QUERY UPDT 3 RM	60498300
135 FORM CHANGE ON OPENED FILE	FORTRAN 5 RM	60481300
135 LOCK TYPE PARAMETER NOT VALID FORTRAN NAME	CDCS 2 AP RM	60485300
135 PARAMETER NOT ALLOWED WITH STIP/TC SPECIFIED	NDL 1 RM	60480000
135 RMS READ PARITY ERROR	CRM/AAM 2 RM	60499300
135 UNABLE TO OPEN SCHEMA FILE	CDCS 2 DA RM	60485200
136 BAD RECL VALUE	FORTRAN 5 RM	60481300
136 INCORRECT HN VALUE	NDL 1 RM	60480000
136 INTEGER FOR OCCURS NOT SPECIFIED	QU/CRM DA RM	60482100
136 INTEGER FOR OCCURS NOT SPECIFIED	DDL 2 QU SUBSCH	60498600
136 n KEY SPECIFICATION NOT VALID DATA-NAME	QUERY UPDT 3 RM	60498300
136 LEVEL NUMBER NOT GREATER THAN 0 AND NOT LESS THAN 100	CDCS 2 DA RM	60485200
136 LEVEL NUMBER NOT GREATER THAN 0 AND NOT LESS THAN 100	DDL 2 SCHEMA	60498400
136 LOCK TYPE LITERAL IS INVALID - SHOULD BE EITHER EXCLUSIVE OR PROTECTED	CDCS 2 AP RM	60485300
136 RMS WRITE PARITY ERROR	CRM/AAM 2 RM	60499300
136 SCHEMA/SUBSCHEMA FILE IS NOT ATTACHED TO CP	CDCS 2 DA RM	60485200
136 SEMICOLON ENDS COMMENT	SYMPL 1 RM	60496400
136 USAGE TYPE OF THE DEPENDING ON NAME IS INVALID	CDCS 2 DA RM	60485200
136 USAGE TYPE OF THE DEPENDING ON NAME IS INVALID	DDL 2 SUB SCHEM	60498500
137 BLANK OPTION ON UNFORMATTED FILE	FORTRAN 5 RM	60481300
137 -CONTROL- STATEMENT SYNTAX ERROR	SYMPL 1 RM	60496400
137 DEPENDING ON NAME NOT SPECIFIED	QU/CRM DA RM	60482100
137 DEPENDING ON NAME NOT SPECIFIED	DDL 2 QU SUBSCH	60498600
137 INVALID KEY NAME	CDCS 2 DA RM	60485200
137 INVALID KEY NAME	DDL 2 SUB SCHEM	60498500
137 wd IS NOT A UNIQUE AREA PFN/ID	CDCS 2 RM	60481800
137 wd IS NOT A UNIQUE PFN/ID PACK COMBINATION	CDCS 2 DA RM	60485200
137 KEYWORD UPON MUST PRECEDE OUTPUT FILE SPECIFICATION	QUERY UPDT 3 RM	60498300
137 RESTART IDENTIFIER NOT VALID FORTRAN NAME	CDCS 2 AP RM	60485300
137 ROUNDED TO NEXT RECOMMENDED VALUE (PARAM/VALUE)	NDL 1 RM	60480000
138 BAD BUFL VALUE	FORTRAN 5 RM	60481300
138 CHARACTER IN REAL CONSTANT IS NOT D OR E	SYMPL 1 RM	60496400
138 DOUBLE PRECISION MUST BE SPECIFIED IN FORTRAN 5	FORTRAN DBF RM	60482200
138 DOUBLE PRECISION MUST BE SPECIFIED IN FORTRAN 5	CDCS 2 DA RM	60485200
138 INVALID INDEX NAME	CDCS 2 DA RM	60485200
138 wd IS NOT A UNIQUE INDEX PFN/ID	CDCS 2 RM	60481800
138 ITEM IN MAJOR KEY IS INVALID	CDCS 2 AP RM	60485300
138 NO TRANSACTION RECOVERY FILE WAS FOUND FOR SCHEMA -sn-, CLAUSE INVALID	CDCS 2 DA RM	60485200

MESSAGE

138 NUMBER OF BLOCKS VALUE NOT BETWEEN 1 AND 16777215
138 NUMBER OF BLOCKS VALUE NOT BETWEEN 1 AND 16777215
138 c SPECIFICATION FOR COLLATING SEQ NOT DEFINED
138 TYPE CLAUSE OVERRIDES THE PICTURE SPECIFICATION FOR THIS ITEM ENTRY
138 TYPE CLAUSE OVERRIDES THE PICTURE SPECIFICATION FOR THIS ITEM ENTRY
138 VALUE NOT ALLOWED WITH DT SPECIFIED
139 ALTERNATE KEY SPECIFIED FOR SEQUENTIAL FILE
139 ALTERNATE KEY SPECIFIED FOR SEQUENTIAL FILE
139 BAD OPEN OPTION
139 DEPENDING ON ITEM HAS WRONG USAGE
139 DEPENDING ON ITEM HAS WRONG USAGE
139 -DD- VALUE IS NOT UNIQUE FOR DEVICE TYPE
139 FORMAL PARAMETER PRESET IS IGNORED
139 INDEX NAME IS NOT UNIQUE
139 INDEX NAME IS NOT UNIQUE
139 INSERT, DELETE, AND UPDATE REQUIRE MODIFY PERMISSION
139 wd IS NOT A UNIQUE PROCEDURE LIBRARY PFN/ID
139 SAME AS MASTER INVALID FOR AREA IN MASTER VERSION
140 AREA an AND SCHEMA ENTRY LOGGING INFO MISMATCH
140 DATA NAME TABLE OVERFLOW - INCREASE YOUR FIELD LENGTH
140 DATA NAME TABLE OVERFLOW-INCREASE YOUR FIELD LENGTH
140 ERROR DURING FILE CLOSING
140 c INVALID KEY
140 LEVEL NUMBER IS OUT OF RANGE, HAS BEEN READJUSTED TO AN -02- LEVEL
140 LEVEL NUMBER IS OUT OF RANGE, HAS BEEN TO AN -02- LEVEL
140 OCCURS CLAUSE INVALID ON A RESULT CLAUSE
140 OCCURS CLAUSE INVALID ON A RESULT CLAUSE
140 PL AND CP STREAM VALUES ARE NOT UNIQUE
140 -XREF- PRESET IS ILLEGAL
141 BAD ARGUMENT TO ICHAR
141 BAD LEVEL NUMBER - ITEM IGNORED
141 BAD LEVEL NUMBER - ITEM IGNORED
141 BLANK COMMON PRESET IS ILLEGAL
141 DATA DESCRIPTION ENTRY WAS NOT TERMINATED WITH A PERIOD
141 DATA DESCRIPTION ENTRY WAS NOT TERMINATED WITH A PERIOD, PERIOD ASSUMED
141 DATA-NAME OR -SAME- MUST FOLLOW THE KEYWORD -USING-
141 MULTIPLE RESULT CLAUSES
141 MULTIPLE RESULT CLAUSES
141 STREAM VALUE IS NOT UNIQUE FOR DEVICE TYPE
141 UNABLE TO LOCATE AREA an IN THE SCHEMA DIRECTORY
142 ALIAS ENTRY TYPE NOT SPECIFIED
142 ALIAS ENTRY TYPE NOT SPECIFIED
142 ALIAS ENTRY TYPE NOT SPECIFIED
142 BAD CLOSE PARAMETER
142 BASED ARRAY ITEM PRESET IS ILLEGAL
142 EXCESS DATA
142 wd IS AN INVALID SET/PACK/FAMILY NAME
142 wd IS AN INVALID SET/PACK NAME
142 MAXIMUM NUMBER OF DEVICES EXCEEDED
142 NO ASSIGN CLAUSE SPECIFIED FOR LOG FILE
142 PRIMARY KEY OR ONLY ONE ALTERNATE KEY SHOULD BE SPECIFIED
143 ACCESS CHANGE ON OPENED FILE
143 AN ITEM IS THE ONLY ALIAS TYPE THAT CAN BE QUALIFIED

MANUAL

PUB. NO.

QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
QUERY UPDT 3 RM 60498300
DDL 2 SCHEMA 60498400
CDCS 2 DA RM 60485200
NDL 1 RM 60480000
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
FORTRAN 5 RM 60481300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
NDL 1 RM 60480000
SYMPL 1 RM 60496400
CDCS 2 DA RM 60485200
DDL 2 SUB SCHEM 60498500
QUERY UPDT 3 RM 60498300
CDCS 2 RM 60481800
CDCS 2 DA RM 60485200
CDCS 2 DA RM 60485200
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
FORTRAN 5 RM 60481300
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SUB SCHEM 60498500
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
NDL 1 RM 60480000
SYMPL 1 RM 60496400
FORTRAN 5 RM 60481300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
SYMPL 1 RM 60496400
CDCS 2 DA RM 60485200
DDL 2 SUB SCHEM 60498500
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
NDL 1 RM 60480000
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
DDL 3 SUB SCHEM 60482000
FORTRAN 5 RM 60481300
SYMPL 1 RM 60496400
CRM/AAM 2 RM 60499300
CDCS 2 DA RM 60485200
CDCS 2 RM 60481800
NDL 1 RM 60480000
QU/CRM DA RM 60482100
QUERY UPDT 3 RM 60498300
FORTRAN 5 RM 60481300
FORTRAN DBF RM 60482200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
143 AN ITEM IS THE ONLY ALIAS TYPE THAT CAN BE QUALIFIED	CDCS 2 DA RM	60485200
143 BAD P FUNCTION	SYMPL 1 RM	60496400
143 DATA IS THE ONLY ENTRY TYPE THAT CAN BE QUALIFIED	CDCS 2 DA RM	60485200
143 INSUFFICIENT DATA	CRM/AAM 2 RM	60499300
143 wd IS AN INVALID VOLUME SERIAL NUMBER	CDCS 2 DA RM	60485200
143 c LINE-NUMBER IS INTEGER OR INTEGER ITEM ONLY	QUERY UPDT 3 RM	60498300
143 PROCEDURE UNSPECIFIED FOR RESULT CLAUSE	CDCS 2 DA RM	60485200
143 PROCEDURE UNSPECIFIED FOR RESULT CLAUSE	DDL 2 SCHEMA	60498400
143 -TA- VALUE IS NOT UNIQUE	NDL 1 RM	60480000
143 WORD OCCURS NOT ALLOWED BY AN INTEGER	DDL 2 QU SUBSCH	60498600
143 WORD OCCURS NOT FOLLOWED BY AN INTEGER	QU/CRM DA RM	60482100
144 CANNOT SPECIFY BOTH MFAM AND DFAM	NDL 1 RM	60480000
144 INDEX FILE ALREADY SPECIFIED FOR AREA -an-	CDCS 2 DA RM	60485200
144 INVALID PROCEDURE NAME - NAME TRUNCATED	CDCS 2 DA RM	60485200
144 INVALID PROCEDURE NAME - NAME TRUNCATED	DDL 2 SCHEMA	60498400
144 id IS THE ID OF A SCHEMA WITH MISSING MD INFO	CDCS 2 RM	60481800
144 LENGTH OF CHARACTER ITEM IS GREATER THAN 240 BYTES - 240 USED	SYMPL 1 RM	60496400
144 c ONLY DEFINED ITEMS MAY BE EVALUATED	QUERY UPDT 3 RM	60498300
144 PICTURE TYPE DOES NOT CORRESPOND TO USAGE TYPE	QU/CRM DA RM	60482100
144 xxxx SUBSCRIPT OF ARRAY nnn = yyy, DECLARED LOWER WAS 1111, UPPER WAS 9999	FORTRAN 5 RM	60481300
144 UNKNOWN QUALIFIER NAME	FORTRAN DBF RM	60482200
144 UNKNOWN QUALIFIER NAME	CDCS 2 DA RM	60485200
144 UNKNOWN QUALIFIER NAME	DDL 2 SUB SCHEM	60498500
145 -c- ILLEGAL PASSWORD	QUERY UPDT 3 RM	60498300
145 INVALID DATANAME FOR KEY	CDCS 2 DA RM	60485200
145 INVALID DATANAME FOR KEY	DDL 2 SCHEMA	60498400
145 parameter INVALID IN THE FOLLOWING CLAUSE	CDCS 2 DA RM	60485200
145 parameter INVALID IN THE FOLLOWING CLAUSE	DDL 2 SUB SCHEM	60498500
145 parm INVALID IN THE FOLLOWING STATEMENT	FORTRAN DBF RM	60482200
145 parm INVALID IN THE FOLLOWING STATEMENT	CDCS 2 DA RM	60485200
145 NO PROCEDURES IN SCHEMA, LIB SHOULD NOT BE SPECIFIED	CDCS 2 DA RM	60485200
145 NO SUBSCRIPT FOR ARRAY ITEM - LOWER ARRAY BOUND USED	SYMPL 1 RM	60496400
145 OCCURS INTEGER GREATER THAN 262142	QU/CRM DA RM	60482100
145 STARTING CHARACTER POSITION OF xxxx SHOULD BE .GT. ZERO	FORTRAN 5 RM	60481300
145 VALUE FOR MUSER AND DUSER CANNOT BE ZERO	NDL 1 RM	60480000
146 CANNOT SPECIFY BOTH MUSER AND DUSER	NDL 1 RM	60480000
146 CHARACTER LENGTH OF xxxx SHOULD BE .GT. ZERO	FORTRAN 5 RM	60481300
146 CIRCULAR DEF NAME EXPANSION - EXPANSION IGNORED	SYMPL 1 RM	60496400
146 INVALID PROCEDURE NAME	CDCS 2 DA RM	60485200
146 INVALID PROCEDURE NAME	DDL 2 SCHEMA	60498400
146 PROCEDURES IN SCHEMA, LIB MUST BE SPECIFIED	CDCS 2 DA RM	60485200
146 RECORD SIZE NOT EQUAL THROUGHOUT THE AREA, LARGEST ONE IS USED FOR MRL	QU/CRM DA RM	60482100
146 RECORD SIZE NOT EQUAL THROUGHOUT THE AREA, LARGEST ONE IS USED FOR MRL	DDL 2 QU SUBSCH	60498600
146 SUBSCHEMA STATEMENT NOT SPECIFIED - COMPILATION ABORTED	FORTRAN DBF RM	60482200
146 SUBSCHEMA STATEMENT NOT SPECIFIED - COMPILATION ABORTED	CDCS 2 DA RM	60485200
146 TITLE DIVISION NOT SPECIFIED - COMPILATION ABORTED	CDCS 2 DA RM	60485200
146 TITLE DIVISION NOT SPECIFIED - JOB ABORTED	DDL 2 SUB SCHEM	60498500
146 n UNKNOWN P.F. PARAMETER	QUERY UPDT 3 RM	60498300
146 USER HEADER LENGTH ERROR	CRM/AAM 2 RM	60499300
147 CHECKSUM ERROR IN DATA OR INDEX BLOCK	CRM/AAM 2 RM	60499300
147 ENTRY -PROC- OR -FUNC- NOT ALLOWED IN A -PRGM-	SYMPL 1 RM	60496400
147 INVALID TAPE TYPE SPECIFIED	CDCS 2 DA RM	60485200
147 LITERAL GREATER THAN 256	QU/CRM DA RM	60482100

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
147 MAPPL OR PAPPL CANNOT BE A RESERVED APPL NAME	NDL 1 RM	60480000
147 NEW CHARACTER LENGTH OF xxxx EXCEEDS OLD LENGTH OF xxxx	FORTRAN 5 RM	60481300
147 ONCE ILLEGAL WITH MULTIPLE SECTIONS	QUERY UPDT 3 RM	60498300
147 SCHEMA KEYWORD MISSING	FORTRAN DBF RM	60482200
147 SCHEMA KEYWORD MISSING	CDCS 2 DA RM	60485200
147 SS - KEYWORD MISSING	CDCS 2 DA RM	60485200
147 SS - KEYWORD MISSING	DDL 2 SUB SCHEM	60498500
147 USING CLAUSE VALID ONLY FOR DA FILE, PRIMARY KEY	CDCS 2 DA RM	60485200
147 USING CLAUSE VALID ONLY FOR DA FILE, PRIMARY KEY	DDL 2 SCHEMA	60498400
148 CANNOT SPECIFY BOTH MAPPL AND PAPPL	NDL 1 RM	60480000
148 ILLEGAL CHARACTER IN PARAMETERIZED -DEF- TEXT	SYMPL 1 RM	60496400
148 INTERNAL FILE RECORD LENGTH .LE. ZERO	FORTRAN 5 RM	60481300
148 INVALID SCHEMA OR SUB-SCHEMA NAME	FORTRAN DBF RM	60482200
148 INVALID SCHEMA OR SUBSCHEMA NAME	FORTRAN DBF RM	60482200
148 INVALID SCHEMA OR SUBSCHEMA NAME	CDCS 2 DA RM	60485200
148 ONCE WILL BE IGNORED	QUERY UPDT 3 RM	60498300
148 PF R VALUE INVALID	QU/CRM DA RM	60482100
148 PRIMARY KEY DEFINED FOR AK FILE MUST BE OF TYPE FIXED INT-1 (NO INT-2)	CDCS 2 DA RM	60485200
148 PRIMARY KEY DEFINED FOR AK FILE MUST BE OF TYPE FIXED INT-1 (NO INT-2)	DDL 2 SCHEMA	60498400
148 SCHEMA sn HAS ALREADY APPEARED IN A MODIFY SCHEMA CLAUSE	CDCS 2 DA RM	60485200
149 ALTERNATE KEY CANNOT BE SPECIFIED BEFORE THE PRIMARY KEY	CDCS 2 DA RM	60485200
149 APPLICATION NAME SPECIFIED IS A RESERVED NAME	NDL 1 RM	60480000
149 DUPLICATE CHANGE CLAUSE	CDCS 2 DA RM	60485200
149 DUPLICATE CHANGE PROCEDURE CLAUSE	CDCS 2 RM	60481800
149 ILLEGAL COMPARISON IN -CONTROL IF-	SYMPL 1 RM	60496400
149 INTERNAL FILE LCM RECORD EXCEEDS 150 CHARACTERS	FORTRAN 5 RM	60481300
149 NO PICTURE SPECIFICATION FOR ELEMENTARY ITEM	QU/CRM DA RM	60482100
149 NO PICTURE SPECIFICATION FOR ELEMENTARY ITEM	DDL 2 QU SUBSCH	60498600
149 VALID EXPRESSION MISSING	QUERY UPDT 3 RM	60498300
149 WITHIN - KEYWORD MISSING	CDCS 2 DA RM	60485200
149 WITHIN - KEYWORD MISSING	DDL 2 SUB SCHEM	60498500
150 FILE NOT ON RMS	CRM/AAM 2 RM	60499300
150 INDEX PADDING PERCENT GREATER THAN 2 CHARACTERS, 5 ASSUMED	QU/CRM DA RM	60482100
150 INTERNAL FILE I/O LIST EXCEEDS FILE SIZE	FORTRAN 5 RM	60481300
150 c IS INVALID SEPARATOR	QUERY UPDT 3 RM	60498300
150 KEY LENGTH CANNOT BE GREATER THAN 240 CHARACTERS	CDCS 2 DA RM	60485200
150 KEYWORD -INTERNAL- MISSING. INSTEAD FOUND .param	IMF SCHEMA DEF.	60484400
150 NCIR MUST BE LESS THAN OR EQUAL TO NSVC	NDL 1 RM	60480000
150 NO PROCEDURE LIBRARY WAS FOUND FOR SCHEMA sn, CLAUSE IS INVALID	CDCS 2 RM	60481800
150 OPTION NOT SPECIFIED FOR SCHEMA sn, CHANGE CLAUSE INVALID	CDCS 2 DA RM	60485200
150 TOO MANY DEF PARAMETERS	SYMPL 1 RM	60496400
150 UNABLE TO COMPLETE ENTRY - ENTRY WILL BE IGNORED - SEARCHING FOR A PERIOD	CDCS 2 DA RM	60485200
150 UNABLE TO COMPLETE ENTRY-ENTRY WILL BE IGNORED - SEARCHING FOR A PERIOD	DDL 2 SUB SCHEM	60498500
151 BOTH ENDS OF TRUNK CONNECTED TO SAME NPU	NDL 1 RM	60480000
151 DIRECT ACCESS OPEN HAS NO RECL PARAMETER	FORTRAN 5 RM	60481300
151 EITHER -AREA- OR-PROCEDURE-MUST FOLLOW CHANGE	CDCS 2 RM	60481800
151 ILLEGAL CONDITIONAL DIRECTIVE IGNORED	SYMPL 1 RM	60496400
151 INVALID CHANGE OPTION	CDCS 2 DA RM	60485200
151 INVALID PROCEDURE-NAME IN CHECK CLAUSE - NAME TRUNCATED	CDCS 2 DA RM	60485200
151 INVALID PROCEDURE - NAME IN CHECK CLAUSE - NAME TRUNCATED	DDL 2 SCHEMA	60498400
151 NOT SORT, MERGE OR OUTPUT SORT ASSUMED	SORT/MERGE 5 RM	60484800
151 ONE CHARACTER DELIMITER ONLY	QUERY UPDT 3 RM	60498300
151 PERIOD FOUND	CDCS 2 DA RM	60485200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
151 PERIOD FOUND	DDL 2 SUB SCHEM	60498500
151 RECORD SIZE GREATER THAN 6	QU/CRM DA RM	60482100
151 RECORD SIZE GREATER THAN 6	DDL 2 QU SUBSCH	60498600
152 AREA an HAS ALREADY APPEARED IN A CHANGE CLAUSE	CDCS 2 DA RM	60485200
152 DUPLICATES NOT ALLOWED ON PRIMARY KEYS - DEFAULTED TO NOT ALLOWED	CDCS 2 DA RM	60485200
152 DUPLICATES VALID WITH PRIMARY KEY ONLY FOR IS FILE	DDL 2 SCHEMA	60498400
152 LABEL IS ILLEGAL AS A VALUE PARAMETER	SYMPL 1 RM	60496400
152 MUTUALLY EXCLUSIVE PARAMETER(S) HAVE BEEN USED	NDL 1 RM	60480000
152 RETURNED FROM OWNCODE WITHOUT CALLING SMRTN	SORT/MERGE 5 RM	60484800
152 REWIND PROHIBITED ON DIRECT FILE -- IGNORED	FORTRAN 5 RM	60481300
152 TITLE DIVISION TITLE IS INCORRECT	CDCS 2 DA RM	60485200
152 TITLE DIVISION TITLE IS INCORRECT	DDL 2 SUB SCHEM	60498500
152 VALUE OF RECORD SIZE GREATER THAN 262142, 512 ASSUMED	QU/CRM DA RM	60482100
152 VALUE OF RECORD SIZE GREATER THAN 262142, 512 ASSUMED	DDL 2 QU SUBSCH	60498600
152 WARNING- LAST KEY NOT SORTED. 25 LIMIT EXCEEDED	QUERY UPDT 3 RM	60498300
153 AREA an DOES NOT HAVE AN INDEX FILE SPECIFIED, CHANGE IS INVALID	CDCS 2 DA RM	60485200
153 ARGUMENT TO CSOWN NOT TYPE CHARACTER	FORTRAN 5 RM	60481300
153 ARRAY IS ILLEGAL AS A VALUE PARAMETER	SYMPL 1 RM	60496400
153 DUPLICATES WITH FIRST OR INDEXED VALID ONLY FOR ALTERNATE KEY	CDCS 2 DA RM	60485200
153 DUPLICATES WITH FIRST OR INDEXED VALUE ONLY FOR ALTERNATE KEY	DDL 2 SCHEMA	60498400
153 EXCESSIVE NUMBER OF ERRORS FOUND (n). PROCESSING TERMINATED.	SORT/MERGE 5 RM	60484800
153 c GREATER THAN PAGE-SIZE WHICH IS d LINES	QUERY UPDT 3 RM	60498300
153 INDEX LEVEL SPECIFIED GREATER THAN 2 CHARACTERS	QU/CRM DA RM	60482100
153 INDEX LEVEL SPECIFIED GREATER THAN 2 CHARACTERS	DDL 2 QU SUBSCH	60498600
153 TOTAL LENGTH OF FAC EXCEEDS MAX (124 HEX DIGITS)	NDL 1 RM	60480000
153 UNKNOWN SOURCE WORD	CDCS 2 DA RM	60485200
153 UNKNOWN SOURCE WORD	DDL 2 SUB SCHEM	60498500
154 EITHER A PFN OR INDEX CLAUSE MUST FOLLOW A CHANGE AREA CLAUSE	CDCS 2 RM	60481800
154 ILLEGAL OPTION IN CHANGE AREA CLAUSE	CDCS 2 DA RM	60485200
154 INDEX LEVEL VALUE NOT BETWEEN 1 AND 64, 1 ASSUMED	QU/CRM DA RM	60482100
154 INDEX LEVEL VALUE NOT BETWEEN 1 AND 64, 1 ASSUMED	DDL 2 QU SUBSCH	60498600
154 -PROC- OR -FUNC- IS ILLEGAL AS A VALUE PARAMETER	SYMPL 1 RM	60496400
154 SMRTN CANNOT BE USED WHEN USING SM5 PROCEDURES	SORT/MERGE 5 RM	60484800
154 THIS LOGICAL LINK DOES NOT SPAN OVER ONE TRUNK	NDL 1 RM	60480000
154 UNALLOCATED RECORD LENGTH GREATER THAN 150	FORTRAN 5 RM	60481300
154 UNDEFINED KEY	CDCS 2 DA RM	60485200
154 UNDEFINED KEY	DDL 2 SUB SCHEM	60498500
154 1ST LITERAL RANGE OPTION INVALID	CDCS 2 DA RM	60485200
154 1ST LITERAL RANGE OPTION INVALID	DDL 2 SCHEMA	60498400
155 ASSIGN CLAUSE REQUIRED FOR LOG FILE	DDL 2 SCHEMA	60498400
155 -AT LINE DATA-NAME- FOR FOOTINGS AND HEADINGS ONLY	QUERY UPDT 3 RM	60498300
155 COMMON BASED ARRAY DECLARATION ERROR	SYMPL 1 RM	60496400
155 INDEX BLOCK SPECIFIED GREATER THAN 5 CHARACTERS	QU/CRM DA RM	60482100
155 INDEX BLOCK SPECIFIED GREATER THAN 5 CHARACTERS	DDL 2 QU SUBSCH	60498600
155 INVALID PERMANENT FILE NAME	IMF SCHEMA DEF.	60484400
155 NO CONSOLES DEFINED ON THIS TERMINAL	NDL 1 RM	60480000
155 RETURN CODE MUST BE IN THE RANGE 0-3	SORT/MERGE 5 RM	60484800
155 SCHEMA NAME SPECIFIED IN THE SUB-SCHEMA DOES MATCH THE SCHEMA NAME IN THE SCHEMA	FORTRAN DBF RM	60482200
155 SCHEMA NAME SPECIFIED IN THE SUB-SCHEMA DOES MATCH THE SCHEMA NAME IN THE SCHEMA	DDL 2 SUB SCHEM	60498500
155 SCHEMA NAME SPECIFIED IN THE SUB-SCHEMA DOES NOT MATCH THE SCHEMA NAME IN THE SCHEMA	CDCS 2 DA RM	60485200
155 SCHEMA NAME SPECIFIED IN THE SUB-SCHEMA DOES NOT MATCH THE SCHEMA NAME IN THE SCHEMA	FORTRAN DBF RM	60482200
155 SEQUENTIAL I/O ATTEMPTED ON DIRECT FILE	FORTRAN 5 RM	60481300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
155 SET OR PACK CLAUSE NEEDED BEFORE VSN CLAUSE	CDCS 2 RM	60481800
155 SETNAME WITHOUT VSN OR VSN WITHOUT SETNAME CLAUSE IS ILLEGAL	CDCS 2 DA RM	60485200
156 CODED I/O ATTEMPTED ON xxxx FILE xxxx	FORTRAN 5 RM	60481300
156 DTEA NOT ALLOWED WHEN DCE IS NOT SPECIFIED	NDL 1 RM	60480000
156 INDEX BLOCK VALUE NOT BETWEEN 1 AND 32767, 512 ASSUMED	QU/CRM DA RM	60482100
156 INDEX BLOCK VALUE NOT BETWEEN 1 AND 32768, 512 ASSUMED	DDL 2 QU SUBSCH	60498600
156 REDEFINING A REDEFINES ENTRY IS INVALID, MUST USE THE DATA NAME OF THE ENTRY THAT ORIGINALLY DEFINED THE AREA	CDCS 2 DA RM	60485200
156 REDEFINING A REDEFINES ENTRY IS INVALID, MUST USE THE DATA NAME OF THE ENTRY THAT ORIGINALLY DEFINED THE AREA	DDL 2 SUB SCHEM	60498500
156 SCHEMA FILE CLAUSE NEEDED BEFORE ADD CLAUSE	CDCS 2 DA RM	60485200
156 SYMPL TEXT IS NOT A -PRGM- OR -PROC-	SYMPL 1 RM	60496600
156 TAG NUMBER REQUIRED WHEN SELECT IS SPECIFIED	QUERY UPDT 3 RM	60498300
156 2ND LITERAL RANGE OPTION INVALID	CDCS 2 DA RM	60485200
156 2ND LITERAL RANGE OPTION INVALID	DDL 3 SCHEMA	60481900
157 CHECK OPTION UNSPECIFIED	CDCS 2 DA RM	60485200
157 CHECK OPTION UNSPECIFIED	DDL 2 SCHEMA	60498400
157 DATA PADDING PERCENT GREATER THAN 2 CHARACTERS, 5 ASSUMED	QU/CRM DA RM	60482100
157 DATA PADDING PERCENT GREATER THAN 2 CHARACTERS, 5 ASSUMED	DDL 2 QU SUBSCH	60498600
157 EDITING CHARACTERS NOT ALLOWED IN PICTURE	CDCS 2 DA RM	60485200
157 EDITING CHARACTERS NOT ALLOWED IN PICTURE	DDL 2 SUB SCHEM	60498500
157 ILLEGAL PORT ASSIGNMENT ON THIS NODE ID SHOWN	NDL 1 RM	60480000
157 INVALID KEYWORD FOR COLSEQ	FORTRAN 5 RM	60481300
157 KEYWORD -PFN- IS MISSING	CDCS 2 DA RM	60485200
157 SELECT TAG MISSING	QUERY UPDT 3 RM	60498300
157 XREF SWITCH ERROR	SYMPL 1 RM	60496400
158 BUFFER SIZE MUST BE INTEGER, L262144	DDL 2 SCHEMA	60498400
158 ILLEGAL CHARACTER IN PICTURE	QU/CRM DA RM	60482100
158 ILLEGAL CHARACTER IN PICTURE	CDCS 2 DA RM	60485200
158 ILLEGAL CHARACTER IN PICTURE	DDL 3 SUB SCHEM	60482000
158 ILLEGAL CHARACTER IN PICTURE	DDL 2 SUB SCHEM	60498500
158 ILLEGAL VALUE AS A CONTROL CHARACTER	NDL 1 RM	60480000
158 INDEX PADDING PERCENT GREATER THAN 2 CHARACTERS, 5 ASSUMED	DDL 2 QU SUBSCH	60498600
158 INVALID TRANSACTION UNIT LIMIT	CDCS 2 DA RM	60485200
158 OVER 1499 CHARACTERS IN REPEATED CHARACTER STRING	FORTRAN 5 RM	60481300
158 TOO MANY SELECTS - TABLE OVERFLOW	QUERY UPDT 3 RM	60498300
158 UNMATCHED -CONTROL IF-	SYMPL 1 RM	60496400
159 BUFFER SIZE CLAUSE MUST SAY -WORDS-	DDL 2 SCHEMA	60498400
159 -DEF- PARAMETER ERROR	SYMPL 1 RM	60496400
159 ILLEGAL CHARACTER IN PICTURE	DDL 2 QU SUBSCH	60498600
159 INVALID TRANSACTION UPDATE LIMIT	CDCS 2 DA RM	60485200
159 MAXIMUM NUMBER OF USER STATEMENTS EXCEEDED	NDL 1 RM	60480000
159 PICTURE SIZE EXCEEDS MAXIMUM OF 32767 CHARACTERS	CDCS 2 DA RM	60485200
159 PICTURE SIZE EXCEEDS MAXIMUM OF 65535 CHARACTERS	DDL 2 SUB SCHEM	60498500
159 REPEAT COUNT IN PARENTHESES EXCEEDS MAXIMUM OF 2047	QU/CRM DA RM	60482100
159 SCRATCH FILE xxxx CANNOT BE CLOSED WITH STATUS=KEEP	FORTRAN 5 RM	60481300
159 TOO MANY BREAKS - TABLE OVERFLOW	QUERY UPDT 3 RM	60498300
160 ILLEGAL USE OF ASTERISK AS STRING DELIMITER IN FORMAT	FORTRAN 5 RM	60481300
160 -dt- IS AN INVALID DEVICE TYPE	CDCS 2 DA RM	60485200
160 -LINE I BEYOND- IS INVALID FOR TITLE	QUERY UPDT 3 RM	60498300
160 ONLY VALID SEQUENCES ARE ASCII, COBOL OR DISPLAY	CDCS 2 DA RM	60485200
160 ONLY VALID SEQUENCES ARE ASCII OR COBOL	DDL 2 SCHEMA	60498400
160 ([OR < NESTING TOO DEEP)	SYMPL 1 RM	60496400
160 REPEAT COUNT IN PARENTHESES EXCEEDS MAXIMUM OF 2047	DDL 2 QU SUBSCH	60498600

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
160 STIP IS REQUIRED WHEN TC IS OF TYPE USER	NDL 1 RM	60480000
160 SYNTACTICAL ERROR IN PICTURE	QU/CRM DA RM	60482100
160 SYNTACTICAL ERROR IN PICTURE	CDCS 2 DA RM	60485200
160 SYNTACTICAL ERROR IN PICTURE	DDL 2 SUB SCHEM	60498500
161 EXCEEDS REPEAT COUNT IN EDITED PICTURE	DDL 3 SUB SCHEM	60482000
161 EXCEEDS REPEAT COUNT IN EDITED PICTURE	QU/CRM DA RM	60482100
161 EXCESS REPEAT COUNT IN EDITED PICTURE	QU/CRM DA RM	60482100
161 EXCESS REPEAT COUNT IN EDITED PICTURE	CDCS 2 DA RM	60485200
161 MISSING PARAMETERS FOR USER DEFINED TIPTYPE	NDL 1 RM	60480000
161 NO VALID WITHIN CLAUSE SPECIFIED IN THE CURRENT RECORD	CDCS 2 DA RM	60485200
161 NO VALID WITHIN CLAUSE SPECIFIED IN THE CURRENT RECORD	DDL 2 SCHEMA	60498400
161 NON EXISTENT OVCAP	FORTRAN 5 RM	60481300
161 -ON ALL PAGES- CANNOT BE USED WITH PART OF THE HEADING	QUERY UPDT 3 RM	60498300
161 ([OR < NEST MISMATCH)	SYMPL 1 RM	60496400
161 RESTART IDENTIFIER FILE CANNOT BE SELECTED WITHOUT TRANSACTION FILE	CDCS 2 DA RM	60485200
161 SYNTACTICAL ERROR IN PICTURE	DDL 2 QU SUBSCH	60498600
162 CALL UNSPECIFIED IN ENCODING	CDCS 2 DA RM	60485200
162 CALL UNSPECIFIED IN ENCODING	DDL 2 SCHEMA	60498400
162 -DEF- PARAMETER TOO LONG	SYMPL 1 RM	60496400
162 DETAIL AT ABS. LINE-NUMBER INVALID WITH VERTICAL SECTIONS	QUERY UPDT 3 RM	60498300
162 EXCESS REPEAT COUNT IN EDITED PICTURE	DDL 2 QU SUBSCH	60498600
162 JOURNAL/TRANSACTION PFN MUST BE 6 CHARACTERS	CDCS 2 DA RM	60485200
162 MAXIMUM OF 63 INSERTION CHARACTERS ALLOWED IN PICTURE	QU/CRM DA RM	60482100
162 MAXIMUM OF 63 INSERTION CHARACTERS ALLOWED IN PICTURE	CDCS 2 DA RM	60485200
162 MAXIMUM OF 63 INSERTION CHARACTERS ALLOWED IN PICTURE	DDL 3 SUB SCHEM	60482000
162 MAXIMUM OF 63 INSERTION CHARACTERS ALLOWED IN PICTURE	QU/CRM DA RM	60482100
162 OVCAP IS ALREADY LOADED	FORTRAN 5 RM	60481300
162 TSPEED INCOMPATIBLE FOR THIS AUTOREC INDICATOR	NDL 1 RM	60480000
163 -DEF- PARAMETER COUNT ERROR	SYMPL 1 RM	60496400
163 c INVALID AFTER -AT LINE DATA-NAME-	QUERY UPDT 3 RM	60498300
163 NON-EXISTENT VERSION NAME SPECIFIED	CDCS 2 DA RM	60485200
163 NON NUMERIC WITHIN PARENTHESES	QU/CRM DA RM	60482100
163 NON NUMERIC WITHIN PARENTHESES	CDCS 2 DA RM	60485200
163 NON NUMERIC WITHIN PARENTHESES	DDL 3 SUB SCHEM	60482000
163 NON NUMERIC WITHIN PARENTHESES	QU/CRM DA RM	60482100
163 NON NUMERIC WITHIN PARENTHESES	FORTRAN 5 RM	60481300
163 OVCAP WAS NEVER LOADED	CDCS 2 DA RM	60485200
163 UNSPECIFIED ENCODING PROCEDURE	DDL 2 SCHEMA	60498400
163 UNSPECIFIED ENCODING PROCEDURE	NDL 1 RM	60480000
163 VALUE OUT OF RANGE	FORTRAN 5 RM	60481300
164 FDL ERROR xx DURING LOAD OR UNLOAD OF OVCAP	CDCS 2 DA RM	60485200
164 INVALID ENCODING PROCEDURE NAME - NAME TRUNCATED	DDL 2 SCHEMA	60498400
164 INVALID ENCODING PROCEDURE NAME - NAME TRUNCATED	CDCS 2 DA RM	60485200
164 MAXIMUM NUMBER OF VERSIONS EXCEEDED	QUERY UPDT 3 RM	60498300
164 -ND- FOR SELECT ONLY	DDL 2 QU SUBSCH	60498600
164 NON NUMERIC WITHIN PARENTHESES	QU/CRM DA RM	60482100
164 NUMERIC ITEM GREATER THAN 18	CDCS 2 DA RM	60485200
164 NUMERIC ITEM GREATER THAN 18	QU/CRM DA RM	60482100
164 NUMERIC ITEM GREATER THAN 18	DDL 2 SUB SCHEM	60498500
164 NUMERIC ITEM GREATER THAN 18	SYMPL 1 RM	60496400
164 RECOVERY AT SEMICOLON	SYMPL 1 RM	60496400
165 BAD -DEF- ACTUAL PARAMETER	QU/CRM DA RM	60482100
165 DEPENDING ON NAME IN RECORD CONTAINS CLAUSE IS INVALID	DDL 2 QU SUBSCH	60498600
165 DEPENDING ON NAME IN RECORD CONTAINS CLAUSE IS INVALID		

MESSAGE

MANUAL

PUB. NO.

165 ILLEGAL FILE NAME	CRM/AAM 2 RM	60499300
165 IN THE PRIOR ITEM ENTRY THE USAGE AND/OR PICTURE CLAUSE MUST BE SPECIFIED	CDCS 2 DA RM	60485200
165 IN THE PRIOR ITEM ENTRY THE USAGE AND OR PICTURE CLAUSE MUST BE SPECIFIED	DDL 2 SUB SCHEM	60498500
165 INSUFFICIENT JOB CONTROL INFORMATION SPECIFIED	CDCS 2 DA RM	60485200
165 INVALID SEQUENCE	FORTRAN 5 RM	60481300
165 INVALID SEQUENCE	FORTRAN EXT 4	60497800
165 NUMBER OF FUNCTION PARAMETERS IN ERROR	QUERY UPDT 3 RM	60498300
165 RESULT NOT SPECIFIED IN ACTUAL/VIRTUAL CLAUSE	CDCS 2 DA RM	60485200
165 RESULT NOT SPECIFIED IN ACTUAL/VIRTUAL CLAUSE	DDL 2 SCHEMA	60498400
166 BAD UNDECLARED PROC OR LABEL LIST	SYMPL 1 RM	60496400
166 CONVERSION ERROR, c IGNORED	QUERY UPDT 3 RM	60498300
166 FIT INCOMPLETE - CANNOT CREATE FILE	CRM/AAM 2 RM	60499300
166 INTEGER IN RECORD BLOCK CONTAINS CLAUSE IS INVALID	QU/CRM DA RM	60482100
166 INTEGER IN RECORD BLOCK CONTAINS CLAUSE IS INVALID	DDL 2 QU SUBSCH	60498600
166 INVALID DENSITY OPTION SPECIFIED	CDCS 2 DA RM	60485200
166 INVALID SUBSCRIPT IN CLASS MATRIX	FORTRAN DBF RM	60482200
166 INVALID SUBSCRIPT IN CLASS MATRIX	CDCS 2 DA RM	60485200
166 INVALID SUBSCRIPT IN CLASS MATRIX	DDL 2 SUB SCHEM	60498500
166 RESERVED COL- SEQ	FORTRAN 5 RM	60481300
166 RESERVED COL SEQ	FORTRAN EXT 4	60497800
166 VIRTUAL RESULT CANNOT BE SPECIFIED WITH EITHER ENCODING/DECODING OR CALL CLAUSES	CDCS 2 DA RM	60485200
166 VIRTUAL RESULT CANNOT BE SPECIFIED WITH EITHER ENCODING/DECODING OR CALL CLAUSES	DDL 2 SCHEMA	60498400
167 ALPHABETIC OR ALPHANUMERIC PICTURE NOT ALLOWED WITH USAGE IS COMP, COMP-1, OR COMP-2	CDCS 2 DA RM	60485200
167 ALPHABETIC OR ALPHANUMERIC PICTURE NOT ALLOWED WITH USAGE IS COMP, COMP-1, OR COMP-2	DDL 2 SUB SCHEM	60498500
167 H, ', ", ILLEGAL INPUT FORMATS	FORTRAN 5 RM	60481300
167 INTEGER VALUE IN RECORD BLOCK CONTAINS IS GREATER THAN 262142, 5120 ASSUMED	QU/CRM DA RM	60482100
167 INTEGER VALUE IN RECORD BLOCK CONTAINS IS GREATER THAN 262142, 5120 ASSUMED	DDL 2 QU SUBSCH	60498600
167 INVALID TAPE/DENSITY COMBINATION	CDCS 2 DA RM	60485200
167 RECORD LENGTH OUTSIDE MIN-MAX RANGE -- REQUEST IGNORED	CRM/AAM 2 RM	60499300
167 SYMPL TEXT CONTAINS -LABEL- OR INNER -PROC-	SYMPL 1 RM	60496400
167 THIS REPORT CONTAINS NO EXECUTABLE STATEMENT	QUERY UPDT 3 RM	60498300
168 BREAK DIRECTIVE MISSING -ON-	QUERY UPDT 3 RM	60498300
168 *DECIMAL POINT MISSING	FORTRAN 5 RM	60481300
168 DUPLICATE TAPE TYPE/DENSITY CLAUSE	CDCS 2 DA RM	60485200
168 PICTURE CLAUSE IS NOT ALLOWED WITH USAGE IS INDEX	CDCS 2 DA RM	60485200
168 PICTURE CLAUSE IS NOT ALLOWED WITH USAGE IS INDEX	DDL 2 SUB SCHEM	60498500
168 -TERM- ENCOUNTERED PREMATURELY - NEXT LINE BEGINS A NEW SUBPROGRAM	SYMPL 1 RM	60496400
168 USAGE CLAUSE IS INCOMPLETE	QU/CRM DA RM	60482100
168 USAGE CLAUSE IS INCOMPLETE	DDL 2 QU SUBSCH	60498600
169 ATTRIBUTE SPECIFIED TO UNKNOWN VARIABLE	SYMPL 1 RM	60496400
169 CHARACTER TO NUMERIC (c) CONVERSION ILLEGAL	QUERY UPDT 3 RM	60498300
169 EMPTY INPUT FILE	QU/CRM DA RM	60482100
169 EMPTY INPUT FILE	DDL 2 QU SUBSCH	60498600
169 EMPTY SCHEMA DIRECTORY	FORTRAN DBF RM	60482200
169 EMPTY SCHEMA DIRECTORY	CDCS 2 DA RM	60485200
169 EMPTY SCHEMA DIRECTORY	DDL 2 SUB SCHEM	60498500
169 FORMAT VARIABLE DOES NOT CONTAIN ASSIGNED FORMAT	FORTRAN 5 RM	60481300
169 INVALID OR DUPLICATE JOB CONTROL USER NAME	CDCS 2 DA RM	60485200
170 DATA TRUNCATED DURING CONVERSION FOR --- c	QUERY UPDT 3 RM	60498300
170 DUPLICATES INVALID FOR ACTUAL OR DIRECT ORGANIZATION OR INDEXED WHERE ALTERNATE KEY EXISTS	QU/CRM DA RM	60482100
170 DUPLICATES INVALID FOR ACTUAL OR DIRECT ORGANIZATION OR INDEXED WHERE ALTERNATE KEY EXISTS	DDL 2 QU SUBSCH	60498600

MESSAGE

170 IN THE PRIOR ITEM ENTRY THE PICTURE CLAUSE IS NOT ALLOWED IN A GROUP ITEM
170 IN THE PRIOR ITEM ENTRY THE PICTURE CLAUSE IS NOT ALLOWED IN A GROUP ITEM
170 INVALID OR DUPLICATE JOB CONTROL FAMILY NAME
170 NAME GREATER THAN 30 CHARACTERS - NAME TRUNCATED
170 NAME GREATER THAN 30 CHARACTERS - NAME TRUNCATED
170 RECORD SIZE EXCEEDS BLOCK SIZE OR IS NEGATIVE
170 SCALAR ITEMS MAY NOT BE INERT OR REACTIVE
170 ZERO LENGTH HOLLERITH STRING
171 BAD FILENAME GIVEN
171 CALL PROCEDURE-NAME UNSPECIFIED
171 CALL PROCEDURE - NAME UNSPECIFIED
171 INCORRECT HASHING ROUTINE
171 INSUFFICIENT FIELD LENGTH, INCREASE YOUR CB, DDL ABORTED
171 INSUFFICIENT FIELD LENGTH - INCREASE YOUR FL --- DDL ABORTED
171 INSUFFICIENT FIELD LENGTH, INCREASE YOUR FL, DDL ABORTED
171 INVALID OR DUPLICATE JOB CONTROL PASSWORD
171 -LINE 0- ILLEGAL LINE-NUMBER
171 ONLY ITEMS AND ARRAYS HAVE ATTRIBUTES
171 UNRECOGNIZABLE/MISPLACED SOURCE STATEMENT
171 UNRECOGNIZABLE/MISPLACED SOURCE STATEMENT
172 BAD ATTRIBUTE OR LEVEL SPECIFICATION LIST
172 ERRONEOUS KL OR RKP FIELD SPECIFIED
172 RECORD CODE CLAUSE INCOMPLETE
172 RECORD CODE CLAUSE INCOMPLETE
172 REDEFINED NAME IS EITHER MISSING OR INVALID
172 REDEFINED NAME IS EITHER MISSING OR INVALID
172 SEPARATOR MISSING IN FRONT
172 -VERSION- CANNOT BE RECORDED
173 FAST FOR LOOP INDUCTION VARIABLE ERROR
173 ILLEGAL CONDITION AFTER UNTIL, PERFORM IGNORED
173 INVALID OR NON-EXISTENT LEVEL NUMBER
173 INVALID OR NON-EXISTENT LEVEL NUMBER
173 PICTURE ON GROUP ITEM IS INVALID
173 PICTURE ON GROUP ITEM IS INVALID
173 REDEFINED NAME DOES NOT EXIST
173 REDEFINED NAME DOES NOT EXIST
173 SCALE FORMAT MISSING IN FORMAT
174 BAD GLOBAL ATTRIBUTE SPECIFICATION
174 BUFFER SIZE SHOULD BE MORE THAN ONE PRU -- DEFAULT SIZE (65 WORDS) USED
174 FIT INCOMPLETE FOR BFS CALCULATION
174 OCCURS CANNOT BE SPECIFIED FOR FILLER ITEMS
174 OCCURS CANNOT BE SPECIFIED FOR FILLER ITEMS
174 ORIGINALLY DEFINED ITEM CANNOT CONTAIN AN OCCURS
174 ORIGINALLY DEFINED ITEM CANNOT CONTAIN AN OCCURS
174 REPEAT MUST BE FOLLOWED BY INTEGER-VALUE ARITH EXPRESSION
174 WTSET ARGUMENT INVALID
175 HASH OVERFLOW TABLE SIZE EXCEEDED
175 HASH OVERFLOW TABLE SIZE EXCEEDED
175 INVALID CHARACTER CODE IN CSOWN CALL
175 INVALID LEVEL NUMBER FOR REDEFINES
175 INVALID LEVEL NUMBER FOR REDEFINES
175 LEVEL ONLY APPLIES TO COMMON AND BASED ARRAYS
175 ON/OFF MUST FOLLOW VETO

<u>MANUAL</u>	<u>PUB. NO.</u>
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
CRM/AAM 2 RM	60499300
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
CRM/AAM 2 RM	60499300
DDL 2 SUB SCHEM	60498500
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SYMPL 1 RM	60496400
CRM/AAM 2 RM	60499300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
FORTRAN 5 RM	60481300
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
QUERY UPDT 3 RM	60498300
FORTRAN 5 RM	60481300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN 5 RM	60481300
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
175 REQUESTED DATA OR INDEX BUFFER TOO LARGE	CRM/AAM 2 RM	60499300
176 n ARRAY PRESET ERROR, PRESET UNPREDICTABLE	QUERY UPDT 3 RM	60498300
176 BAD USE OF LEVEL 3 VARIABLE	SYMPL 1 RM	60496400
176 INDICATED POINT LOCATION GREATER THAN 31	QU/CRM DA RM	60482100
176 INVALID NAME OR INTEGER	CDCS 2 DA RM	60485200
176 LEVEL NUMBER OF DATA-NAME IS NOT IDENTICAL TO DATA-NAME-2	CDCS 2 DA RM	60485200
176 MAXRECS2 IN FSTT EXCEEDS MRL IN FIT, WSA MAY BE TOO SHORT	CRM/AAM 2 RM	60499300
176 SUBSTRING STARTING ARGUMENT .GT. ENDING, ILLEGAL FOR OPERAND	FORTRAN 5 RM	60481300
177 DEPENDING ON ITEM NOT IN FIXED PART OF RECORD	QU/CRM DA RM	60482100
177 INDUCTION VARIABLE MUST BE SCM RESIDENT	SYMPL 1 RM	60496400
177 REDEFINED ITEM CANNOT CONTAIN AN OCCURS OF VARIABLE DIMENSION	CDCS 2 DA RM	60485200
177 SUBSCRIPT OUT OF BOUND	QUERY UPDT 3 RM	60498300
178 -CONTROL WEAK- ONLY APPLIES TO EXTERNAL SYMBOLS	SYMPL 1 RM	60496400
178 KEY NAME OR DEPENDING ON NAME UNDEFINED	QU/CRM DA RM	60482100
178 SUBSCRIPT ERROR	QUERY UPDT 3 RM	60498300
178 THE SIZE OF THE REDEFINED ITEM IS NOT THE SAME AS THE ORIGINALLY DEFINED ITEM	CDCS 2 DA RM	60485200
179 ARRAY ENTRY-SIZE TOO LARGE	SYMPL 1 RM	60496400
179 RECORD CONTAINS DATA NAME NOT WITHIN RECORD	QU/CRM DA RM	60482100
179 UNABLE TO COPY AREA ENTRIES FROM THE SCHEMA, SCHEMA IS INVALID	CDCS 2 DA RM	60485200
179 UNABLE TO COPY AREA ENTRIES FROM THE SCHEMA, SCHEMA IS INVALID	FORTRAN DBF RM	60482200
179 UPPER BOUND OF ARRAY DEFINITION MISSING	QUERY UPDT 3 RM	60498300
180 FIELD(S) TOO LONG FOR CENTERING	QUERY UPDT 3 RM	60498300
180 KEY NAME NOT WITHIN SPECIFIED AREA	QU/CRM DA RM	60482100
180 RESERVED WORD -RENAMES- IS MISSING	CDCS 2 DA RM	60485200
180 TOO MANY ARRAY DIMENSIONS	SYMPL 1 RM	60496400
181 PF ID/UN NAME INVALID	QU/CRM DA RM	60482100
181 RECURSIVE -PROC- OR -FUNC- CALL NOT ALLOWED	SYMPL 1 RM	60496400
181 SUBSCRIPT NAME UNDEFINED OR TYPE INVALID	QUERY UPDT 3 RM	60498300
181 UNABLE TO FIND DATA-NAME-2	CDCS 2 DA RM	60485200
182 A 66 LEVEL ENTRY CANNOT RENAME A 66 OR 88 LEVEL ITEM	CDCS 2 DA RM	60485200
182 ERROR IN REAL CONSTANT	SYMPL 1 RM	60496400
182 -FILLER- INVALID DATA-NAME	QUERY UPDT 3 RM	60498300
182 PF PW NAME INVALID	QU/CRM DA RM	60482100
183 DATA-NAME-1 AND DATA-NAME-3 CANNOT CONTAIN AN OCCURS CLAUSE OR BE SUBORDINATE TO AN ITEM WITH AN OCCURS	CDCS 2 DA RM	60485200
183 MAX QUALIFICATION LEVEL EXCEEDED	QUERY UPDT 3 RM	60498300
183 PF CY NUMBER INVALID	QU/CRM DA RM	60482100
183 XREF OR XDEF LABEL WILL NOT BE SUPPORTED IN FUTURE VERSIONS	SYMPL 1 RM	60496400
184 INVALID SEQUENCE OPTION	QU/CRM DA RM	60482100
184 NONE OF THE ITEMS WITHIN THE RANGE CAN BE VARIABLE-OCCURRENCE DATA-ITEMS	CDCS 2 DA RM	60485200
184 c NOT FULLY QUALIFIED	QUERY UPDT 3 RM	60498300
184 XREF OR XDEF SWITCH WILL NOT BE SUPPORTED IN FUTURE VERSIONS	SYMPL 1 RM	60496400
185 DATA-NAME-2 AND DATA-NAME-3 CANNOT BE THE SAME NAME	CDCS 2 DA RM	60485200
185 -c- IS NOT A VALID PERMANENT FILE ID	QUERY UPDT 3 RM	60498300
185 RECORD CONTAINS AND RECORD TYPE DO NOT AGREE	QU/CRM DA RM	60482100
185 XDEF -PRDC- WILL NOT BE SUPPORTED IN FUTURE VERSIONS	SYMPL 1 RM	60496400
186 BLOCK CONTAINS AND BLOCK TYPE DO NOT AGREE	QU/CRM DA RM	60482100
186 DATA-NAME-3 IS DEFINED BEFORE DATA-NAME-2	CDCS 2 DA RM	60485200
186 -c- IS NOT A VALID PERMANENT FILE CYCLE NUMBER	QUERY UPDT 3 RM	60498300
186 XDEF -FUNC- WILL NOT BE SUPPORTED IN FUTURE VERSIONS	SYMPL 1 RM	60496400
187 -CONTROL FASTLOOP- WILL NOT BE SUPPORTED IN FUTURE VERSIONS	SYMPL 1 RM	60496400
187 INCOMPATIBLE BLOCK AND RECORD TYPE	QU/CRM DA RM	60482100
187 MISSING BEFORE, AFTER, ON ERROR DURING OPTION IN CALL STATEMENT	CDCS 2 DA RM	60485200

MESSAGE

187 -c- PASSWORD TOO LONG
 187 UNABLE TO FIND DATA-NAME-3
 188 -CONTROL SLOWLOOP- WILL NOT BE SUPPORTED IN FUTURE VERSIONS
 188 DATA-NAME-3 CANNOT BE SUBORDINATE TO DATA-NAME-2
 188 -c-, -n-...P.F. PARAMETERS NOT ALLOWED
 189 BOTH REC CONTAINS DEP ON AND OCCURS DEP ON CAN'T BE SPECIFIED
 189 LOC OF -LABEL- IS MACHINE DEPENDENT
 189 NO -SAME- LIST TO REFER TO
 189 TARGET DATA ITEM MUST BE AN ELEMENTARY ITEM OR VECTOR
 190 KEY MUST BE LITERAL CONSTANT
 190 KEYWORD VALUE NOT SPECIFIED FOR CONDITION-NAME ENTRY
 190 LOC OF -SWITCH- IS MACHINE DEPENDENT
 190 RECORD-TYPE MUST BE TRAILER-COUNT
 191 BAD INTEGER SUBSCRIPT
 191 ILLEGAL RECORD NAME SPECIFIED
 191 LITERAL IS EITHER MISSING OR INVALID
 191 LOC OF -PROC- IS MACHINE DEPENDENT
 192 DEPENDING ON ITEM NOT EQUALLY DEFINED THROUGHOUT THE AREA
 192 LITERALS ARE NOT IN ASCENDING ORDER
 192 LOC OF -FUNC- IS MACHINE DEPENDENT
 192 SEARCHING FOR A PERIOD
 192 TOO FEW PARAMETERS FOR UPDATE, INSERT, OR DELETE
 193 -BIT- BEAD FUNCTION ON A CHARACTER ITEM IS MACHINE DEPENDENT
 193 DEPENDING ON ITEM POSITION DIFFERS WITHIN THE AREA
 193 ILLEGAL SEQUENCE OF DIRECTIVES, NO FILE UPDATE DONE
 193 ITEM IS NOT SUBORDINATE TO THE GROUP THAT DEFINED IT AS A KEY
 194 -BYTE- BEAD FUNCTION ON A NON-CHARACTER ITEM IS MACHINE DEPENDENT
 194 INVALID RECORD QUALIFICATION
 194 KEY ITEMS CANNOT CONTAIN AN OCCURS CLAUSE
 194 PERMANENT CATALOG IS NOT THE CURRENT CATALOG
 194 TRAILER LENGTH OF A T TYPE RECORD IS NOT EQUALLY DEFINED THROUGHOUT THE AREA
 195 HEADER LENGTH OF A T TYPE RECORD IS NOT EQUALLY DEFINED THROUGHOUT THE AREA
 195 PERIOD FOUND, SCAN RESUMES
 195 PRESET TYPE DIFFERENT FROM ITEM TYPE IS MACHINE DEPENDENT
 195 THIS TRANSMISSION ALREADY EXISTS
 195 UNABLE TO LOCATE KEY ENTRY
 196 DATA-NAME IN USING MUST REFERENCE AREA ITEM
 196 INVALID DATANAME AFTER BY
 196 KEY SIZE IS NOT EQUALLY DEFINED WITHIN THE AREA
 196 LEVEL 66 ITEM ENTRIES MUST BE DEFINED AT THE END OF THE RECORD DESCRIPTION
 196 P FUNCTION SET TO A CONSTANT IS MACHINE DEPENDENT
 197 CUT OF SCOPE GOTO IS MACHINE DEPENDENT
 197 KEY VALUE MUST BE STORED IN TEMPORARY ITEM
 197 RELATIVE KEY WORD POSITION IS NOT EQUALLY DEFINED WITHIN THE AREA
 197 UNDEFINED DATANAME AFTER BY
 198 DATANAME FOLLOWING BY IS OCCURRING ITEM
 198 EXPLICIT CONSTANTS 6, 10, 18, 42, 60 IN EXECUTABLE CODE MAY BE MACHINE DEPENDENT
 198 ILLEGAL KEY SPECIFIED
 198 RELATIVE KEY POSITION IN RWK IS NOT EQUALLY DEFINED WITHIN THE AREA
 199 BLOCK TYPE TAKES PRECEDENCE OVER BLOCK-CONTAINS
 199 BLOCK TYPE TAKES PRECEDENCE OVER BLOCK-CONTAINS
 199 EXCEEDING ARRAY ENTRY SIZE IS MACHINE DEPENDENT

<u>MANUAL</u>	<u>PUB. NO.</u>
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
QU/CRM DA RM	60482100
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
QU/CRM DA RM	60482100
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
QU/CRM DA RM	60482100
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
QU/CRM DA RM	60482100
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
SYMPL 1 RM	60496400

MESSAGE

199 FORM = 'BUFFER' NONCOMPATIBLE WITH DIRECT FILE
 199 FORM='BUFFERED' NONCOMPATIBLE WITH DIRECT FILE
 199 MAXIMUM OF 14 CHARACTERS ARE ALLOWED FOR COMP-1
 199 MAXIMUM OF 14 CHARACTERS ARE ALLOWED FOR COMP-1
 199 NEXT IS INVALID FOR DISPLAY DIRECTIVE
 199 VALUE MUST BE SPECIFIED FOR CODE
 199 VALUE MUST BE SPECIFIED FOR RECORD CODE60485200 60485200 200
 kkkkkk INVALID IN FOLLOWING CLAUSE, SEARCHING FOR PERIOD
 0200 ATTEMPT TO LOAD SUPPRESSED BINARY
 200 BAD FSTT LINKED TO FIT
 200 BPI WRITE INCORRECT.
 200 DIRECT CODED READ an
 BINARY WRITE
 200 kkkkkk INVALID IN FOLLOWING CLAUSE, SEARCHING FOR PERIOD
 200 kkkkkk INVALID IN FOLLOWING CLAUSE, SEARCHING FOR PERIOD
 200 KEYWORD -TERM- MISSING. INSTEAD FOUND .param
 200 -MODULE- AND -FASTFOR- WILL BE RESERVED IN FUTURE VERSIONS
 200 - NO INPUT FILE
 200 - NO INPUT JOBNAME
 200 NON-RECOGNIZABLE DATA TYPE
 200 keyword catname NOT FOUND
 200 RECORD STRUCTURE CAUSES MAXIMUM NUMBER OF COMMON BLOCKS TO BE EXCEEDED
 200 RECORD STRUCTURE CAUSES MAXIMUM NUMBER OF COMMON BLOCKS TO BE EXCEEDED
 200 SEQUENTIAL FILE MAY NOT HAVE ALTERNATE KEY
 200 SEQUENTIAL FILE MAY NOT HAVE ALTERNATE KEY
 200 SYNCHRONIZED LEFT IS ASSUMED
 200 SYNCHRONIZED LEFT IS ASSUMED
 200 WRITE ATTEMPTED ON UNOPENED FILE xxxx
 201 AN ALIASED NAME MUST BE REFERENCED BY THE ALIAS-NAME SPECIFIED IN
 THE ALIAS DIVISION
 201 AN ALIASED NAME MUST BE REFERENCED BY THE ALIAS-NAME SPECIFIED IN THE ALIAS DIVISION
 201 AN ALIASED NAME MUST BE REFERENCED BY THE ALIAS-NAME SPECIFIED IN THE ALIAS STATEMENT
 201 ARRAY ITEM OVERLAY CANNOT BE A CONSTANT
 201 DIRECT WRITE ATTEMPTED ON SEQUENTIAL FILE xxxx
 201 FILE CONTAINS BAD BLOCKS
 201 FOR ACTUAL KEY FILE, KEY MUST BE INTEGER
 201 FOR ACTUAL KEY FILE, KEY MUST BE INTEGER
 201 - INVALID OR MISSING KEYWORD-kw
 201 ONLY CONSTANTS ARE VALID FOR ARRAY PRESET
 201 PICTURE SPECIFICATION MUST BE ENCLOSED IN QUOTES
 201 PICTURE SPECIFICATION MUST BE ENCLOSED IN QUOTES
 202 BINARY WRITE ATTEMPTED ON xxxx FILE xxxx
 202 FILE IS RUINED
 202 - jn IS AN INVALID JOBNAME
 202 MAXIMUM AREA COUNT EXCEEDED
 202 MAXIMUM AREA COUNT EXCEEDED
 202 MAXIMUM ITEM COUNT EXCEEDED
 0202 OVERLAY DIRECTIVE NOT FIRST
 202 PF M NAME INVALID
 202 PF M NAME INVALID
 202 RECORD NOT CONTAINED IN THIS AREA
 202 RECORD NOT CONTAINED IN THIS AREA
 202 TOO MANY SPECIFICATIONS IN ITEM DECLARATION

<u>MANUAL</u>	<u>PUB. NO.</u>
FORTRAN 5 RM	60481300
FORTRAN 5 RM	60481300
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
QUERY UPDT 3 RM	60498300
DDL 2 SCHEMA	60498600
CDCS 2 DA RM	60485200
LOADER 1 RM	60429800
CRM/AAM 2 RM	60499300
NDS 2 RS VOL 3	60459680
NDS 2 RS VOL 4	60459690
FORTRAN 5 RM	60481300
DDL 2 SCHEMA	60498400
DDL 3 SCHEMA	60481900
IMF SCHEMA DEF.	60484600
SYMPL 1 RM	60496400
CDCS 2 RM	60481800
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
FORTRAN 5 RM	60481300
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
FORTRAN DBF RM	60482200
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
CRM/AAM 2 RM	60499300
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
CDCS 2 RM	60481800
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
FORTRAN 5 RM	60481300
CRM/AAM 2 RM	60499300
CDCS 2 RM	60481800
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
LOADER 1 RM	60429800
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
SYMPL 1 RM	60496400

MESSAGE

202 -UPDATE-, -DELETE-, AND -DISPLAY KEY- INVALID ON SEQ. FILE
203 ARRAY ITEM LENGTH MUST BE A CONSTANT
203 ATTEMPT TO WRITE NON-POSITIVE RECORD NUMBER
203 INVALID LITERAL IN VALUE CLAUSE
203 INVALID LITERAL IN VALUE CLAUSE
203 - id IS AN INVALID RUN-UNIT-ID
203 MAXIMUM RECORD COUNT EXCEEDED
203 MAXIMUM RECORD COUNT EXCEEDED
203 MIP FUNCTION ATTEMPTED WITHOUT MIP FILE
0203 NO SUCH PROGRAM CALL NAME - name
203 ONLY ONE KEY MAY BE SPECIFIED
203 PF SN OR PN NAME INVALID
203 PF SN OR PN NAME INVALID
204 ERROR IN ARRAY ITEM SPECIFICATION, SECOND PART
204 INDEX FILE NAME INVALID
204 INDEX FILE NAME INVALID
204 - t IS AN INVALID TIME FIELD
204 KEY POSITION OUT OF RANGE
204 MAXIMUM ITEM COUNT EXCEEDED
204 MAXIMUM ITEM COUNT EXCEEDED
0204 NOT CONTRDL-CARD-CALLABLE-name
204 NOT ENOUGH ROOM FOR THIS LITERAL IN INTERNAL TABLE
204 NOT ENOUGH ROOM FOR THIS LITERAL IN INTERNAL TABLE
204 READ ATTEMPTED ON UNOPENED FILE xxxx
204 TRANSMISSION MAY CONTAIN ONLY ONE KEY REFERENCE
204 UNKNOWN COSET .param
205 -BY- OR -PROCEDURE- MUST FOLLOW RECORD CODE
205 -BY- OR -PROCEDURE- MUST FOLLOW RECORD CODE
205 CLOSING ANGLE BRACKET EXPECTED IN ARRAY ITEM DECLARATION
205 DIRECT READ ATTEMPTED ON SEQUENTIAL FILE xxxx
205 DIRECTIVE-ID TOO LONG
205 keyword catname HIERARCHY ERROR
205 - num IS AN INVALID RECOVERY POINT NUMBER
205 MAXIMUM ITEM COUNT FOR A RECORD EXCEEDED
205 MAXIMUM ITEM COUNT FOR A RECORD EXCEEDED
205 MINIMUM RECORD SIZE OUT OF RANGE
205 PF PARAMETER INVALID
205 PF PARAMETER INVALID
205 RECORD IS NOT USED IN CORRECT CONTEXT WITHIN COSET
0205 USER NOT AUTHORIZED FOR PROGRAM - name
206 BINARY READ ATTEMPTED ON xxxx FILE xxxx
206 FATAL ERRORS OCCURRED -- FOLLOWING STATEMENTS IGNORED
206 FATAL ERRORS OCCURRED--FOLLOWING STATEMENTS IGNORED
206 FILLER ITEM VALID ONLY IN OVERLAY-TYPE ARRAY ITEM DECLARATIONS
206 INTEGER MUST BE SPECIFIED FOR PROCEDURE VALUE
206 INTEGER MUST BE SPECIFIED FOR PROCEDURE VALUE
206 KEY NOT CONTAINED WITHIN RECORD
206 LIBRARY NAME INVALID
206 LIBRARY NAME INVALID
206 c UNKNOWN TRANSMISSION-ID
0206 USEP INVALID FOR ABS LOAD
207 ATTEMPT TO READ NON-POSITIVE RECORD NUMBER
207 - DUPLICATE KEYWORD - kw

MANUAL

PUB. NO.

QUERY UPDT 3 RM 60498300
SYMPL 1 RM 60498400
FORTRAN 5 RM 60481300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
CRM/AAM 2 RM 60499300
LOADER 1 RM 60429800
QUERY UPDT 3 RM 60498300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
SYMPL 1 RM 60498400
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
CDCS 2 DA RM 60485200
CRM/AAM 2 RM 60499300
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
LOADER 1 RM 60429800
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
FORTRAN 5 RM 60481300
QUERY UPDT 3 RM 60498300
IMF 1 AP RM 60484500
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
SYMPL 1 RM 60498400
FORTRAN 5 RM 60481300
QUERY UPDT 3 RM 60498300
DATA CAT 2 RM 60483200
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
CRM/AAM 2 RM 60499300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
IMF 1 AP RM 60484500
LOADER 1 RM 60429800
FORTRAN 5 RM 60481300
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
SYMPL 1 RM 60498400
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
CRM/AAM 2 RM 60499300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
QUERY UPDT 3 RM 60498300
LOADER 1 RM 60429800
FORTRAN 5 RM 60481300
CDCS 2 DA RM 60485200

MESSAGE

207 DUPLICATE LFN
207 DUPLICATE LFN
207 FROM OPTION INVALID WITH GIVEN DIRECTIVES OR DATA-NAMES
207 MINIMUM RECORD SIZE EXCEEDS MAXIMUM
207 REDEFINES ENTRY DOES NOT IMMEDIATELY FOLLOW ENTRY BEING DEFINED
207 SPECIFICATION OF ARRAY ENTRY SIZE ILLEGAL FOR A OR U ARRAYS - IGNORED
207 VALID RANGE FOR INTEGER VALUE IS ITO 1023
207 VALID RANGE FOR INTEGER VALUE IS 1 TO 1023
208 DESTINATION OVERLAPS KEY FIELD
208 ITEM SPECIFIED AS OVERLAY IS NOT DEFINED IN THIS ARRAY DECLARATION
208 LIST EXCEEDS RECORD LENGTH FOR FILE xxxx
208 NON-EMBEDDED DATANAME ILLEGAL FOR THIS FILE TYPE
208 NON-EMBEDDED DATANAME ILLEGAL FOR THIS FILE TYPE
208 ONLY 64 AREAS ALLOWED IN A SUBSCHEMA
208 ONLY 64 AREAS ALLOWED IN A SUBSCHEMA
209 ARRAY ITEM OVERLAY CLASSES ARE INCOMPATIBLE
209 - BEGIN/END TIMES OUT OF ORDER
209 CMM ERROR IN CODED DIRECT-ACCESS OUTPUT
209 INDEX FILE PF PARAMETER INVALID WITH AREA TEMPORARY
209 INDEX FILE PF PARAMETER INVALID WITH AREA TEMPORARY
209 INTEGER VALUES NOT UNIQUE FOR PROC
209 INTEGER VALUES NOT UNIQUE FOR PROC
209 REQUESTED DATA MAY NOT BE IN DISPLAY FORMAT
210 A RECORD HAS BEEN PREVIOUSLY DEFINED FOR THIS REALM
210 A RECORD HAS BEEN PREVIOUSLY DEFINED FOR THIS REALM
0210 BAD REQUEST NO. IN USER CALL
210 DATA-NAMES REFERENCE > 1 RECORD NAME
210 DIRECT ACCESS ON SEQUENTIAL FILE
210 FILE CARD FOR AREA MISSING
210 INVALID EXTERNAL SCHEMA NAME..param
210 INVALID EXTERNAL SCHEMA NAME..param
210 LENGTH OF REAL ITEM FORCED TO A FULL WORD
210 LIBRARY NOT SPECIFIED
210 LIBRARY NOT SPECIFIED
210 NO FILE CARD FOR AREA-DEFAULT VALUES USED
210 keyword SAME NAME AS ENTRY CATALOGUE NAME
0211 CANNOT PROCESS ENTRY REQUEST - PARAM AREA OVERRITTEN
211 EXTERNAL SCHEMA NAME DIFFERS FROM INVOKE STATEMENT
211 FORMATTED WRITE ON UNFORMATTED FILE
211 INVALID SYNTAX FOR EXECUTE DIRECTIVE
211 LENGTH OF SUBFIELD EXCEEDS LENGTH OF ORIGINAL FIELD - DECLARATION DISCARDED
211 NO DATA ITEMS DEFINED FOR THIS RECORD
211 NO DATA ITEMS DEFINED FOR THIS RECORD
211 NO RECORD CODE SPECIFIED FOR MULTIPLE RECORD TYPES
211 NO RECORD CODE SPECIFIED FOR MULTIPLE RECORD TYPES
211 PRIMARY KEY PREVIOUSLY DEFINED
211 PRIMARY KEY PREVIOUSLY DEFINED
212 CMM ERROR IN CODED DIRECT-ACCESS INPUT
212 DATANAME FOR KEY NOT DEFINED IN RECORD WITHIN THIS AREA
212 INVALID STATEMENT - END STATEMENT EXPECTED
212 INVALID STATEMENT - END STATEMENT EXPECTED
212 -n- IS NOT VALID FOLLOWING HELP
212 NO PRIMARY KEY SPECIFIED FOR AAM OR SORTED SEQ FILE

MANUAL PUB. NO.

QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
QUERY UPDT 3 RM 60498300
CRM/AAM 2 RM 60499300
CDCS 2 DA RM 60485200
SYMPL 1 RM 60496400
DDL 2 SCHEMA 60498400
CDCS 2 DA RM 60485200
QUERY UPDT 3 RM 60498300
SYMPL 1 RM 60496400
FORTRAN 5 RM 60481300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
SYMPL 1 RM 60496400
CDCS 2 DA RM 60485200
FORTRAN 5 RM 60481300
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
LOADER 1 RM 60429800
QUERY UPDT 3 RM 60498300
FORTRAN 5 RM 60481300
CDCS 2 DA RM 60485200
IMF SCHEMA DEF. 60484400
IMF 1 AP RM 60484500
SYMPL 1 RM 60496400
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
DDL 2 SCHEMA 60498400
DATA CAT 2 RM 60483200
LOADER 1 RM 60429800
IMF 1 AP RM 60484500
FORTRAN 5 RM 60481300
QUERY UPDT 3 RM 60498300
SYMPL 1 RM 60496400
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
FORTRAN 5 RM 60481300
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
QUERY UPDT 3 RM 60498300
QU/CRM DA RM 60482100

MESSAGE

212 NO PRIMARY KEY SPECIFIED FOR AAM OR SORTED SEQ FILE

212 PERMISSION HAS NOT BEEN GRANTED FOR THIS FUNCTION

212 PREVIOUS ARRAY ITEM DECLARATION DID NOT SPECIFY PLUS OR OVERLAY

213 DIRECT ACCESS ON SEQUENTIAL FILE

213 EXTRANEIOUS DATA FOLLOWING COMPLETE IML STATEMENT..param

213 INVALID STATEMENT FOLLOWING END STATEMENT

213 INVALID STATEMENT FOLLOWING END STATEMENT

213 NO KEY ALLOWED FOR THIS FILE

213 NO KEY ALLOWED FOR THIS FILE

213 RECORD CODE ALREADY SPECIFIED FOR THIS AREA

213 RECORD CODE ALREADY SPECIFIED FOR THIS AREA

213 SPECIFIED ITEM LENGTH EXCEEDS MAXIMUM ALLOWABLE - DEFAULT TAKEN

213 USE REQUIRES PARENTHESIZED PARAMETER LIST

214 DATANAME NOT DEFINED IN ANY OF THE SPECIFIED RECORDS

214 DATANAME NOT DEFINED IN ANY OF THE SPECIFIED RECORDS

214 FORMATTED READ ON UNFORMATTED FILE

214 LEFT ANGLE BRACKET EXPECTED FOR ARRAY ITEM - DECLARATION DISCARDED

214 NO END STATEMENT

214 NO END STATEMENT

214 NO END STATEMENT

214 OPEN AND CLOSE PROCEDURES MUST BE SPECIFIED WITH SEARCH

214 OPEN AND CLOSE PROCEDURES MUST BE SPECIFIED WITH SEARCH

214 PERFORM SESSION NAME SAME AS RECORDING SESSION NAME

215 COMMA OR EQUAL MISSING

215 COMMA OR EQUAL MISSING

215 EMBEDDED HYPHENS NOT ALLOWED IN -a- PARAMETER

215 FILLER ITEMS CANNOT BE PRESET

215 MORE THAN ONE RECORD NAMED KEY-FIELD FOR SAME AREA

215 MORE THAN ONE RECORD NAMED KEY-FIELD FOR SAME AREA

215 NO VALUE ACCEPTED OR ALL DELETED

215 ONE AND ONLY ONE PRIMARY KEY MUST BE SPECIFIED

215 ONE AND ONLY ONE PRIMARY/SORT KEY MUST BE SPECIFIED

215 OUTSTANDING FATAL ERROR IN ALTERNATE FIT

215 UNDEFINED WEIGHT PASSED TO CHAR

216 ACCESS PATH UNKNOWN OR NOT VALID FOR THIS RECORD..param

216 DATA CONTROL ALREADY SPECIFIED FOR THIS AREA

216 DATA CONTROL ALREADY SPECIFIED FOR THIS AREA

216 EOF BEFORE COMPLETION OF TRANSMISSION

216 LEFT PARENTHESIS EXPECTED IN ARRAY ITEM DECLARATION - DECLARATION DISCARDED

216 RECORD NAMED KEY-FIELD MUST BE LAST RECORD IN AREA

216 RECORD NAMED KEY - FIELD MUST BE LOST RECORD IN AREA

216 STATEMENT CONTAINS EXTRANEIOUS INFORMATION

216 STATEMENT CONTAINS EXTRANEIOUS INFORMATION

216 SUBSTRING ERROR ON NAMELIST ITEM xxxx IN GROUP yyyy

217 ILLEGAL NUMERIC DATA, DISPLAY SUPPRESSED

217 INTERNAL DDLF ERROR

217 INTERNAL DDLF ERROR

217 NAME EXCEEDS MAXIMUM LENGTH. NAME TRUNCATED..param

217 NAMELIST ITEM xxxx IN GROUP yyyy, ITEM LENGTH

217 RECORD CODE DATANAME SIZE MUST BE LESS THAN 240 CHARS

217 RECORD CODE DATANAME SIZE MUST BE LESS THAN 240 CHARS

217 RECORD NAME KEY-FIELD INVALID WITH SEQUENTIAL FILES

217 RECORD NAMED KEY-FIELD INVALID WITH SEQUENTIAL FILES

<u>MANUAL</u>	<u>PUB. NO.</u>
DDL 2 QU SUBSCH	60498600
IMF 1 AP RM	60484500
SYMPL 1 RM	60496400
FORTRAN 5 RM	60481300
IMF 1 AP RM	60484500
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
FORTRAN 5 RM	60481300
SYMPL 1 RM	60496400
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
FORTRAN DBF RM	60482200
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
DATA CAT 2 RM	60483200
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
CRM/AAM 2 RM	60499300
FORTRAN 5 RM	60481300
IMF 1 AP RM	60484500
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
QU/CRM DA RM	60482100
DDL 2 QU SUBSCH	60498600
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
FORTRAN 5 RM	60481300
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
FORTRAN 5 RM	60481300
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
DDL 2 QU SUBSCH	60498600
QU/CRM DA RM	60482100

MESSAGE

217 STATUS LIST NOT DEFINED IN CURRENT OR PREVIOUS TEXTS
218 DEFAULT VARIABLE BEHAVIOR WILL CHANGE IN FUTURE VERSIONS
218 MNR VALUE INCORRECT ON FILE CARD FOR THE ABOVE AREA - DEFAULT VALUE USED
218 MORE THAN ONE ITEM/GROUP SPECIFIED FOR RECORD NAMED KEY-FIELD
218 MORE THAN ONE ITEM/GROUP SPECIFIED FOR RECORD NAMED KEY-FIELD
218 NON-EMBEDDED KEY CANNOT BE SPECIFIED IN CONJUNCTION WITH ALTERNATE KEYS
218 PASSWORD TRUNCATED TO 7 CHARACTERS..param
218 TRANSMISSION-ID a ALREADY EXISTS
218 TYPE CHARACTER IS NOT VALID IN FORTRAN 4
218 TYPE CHARACTER IS NOT VALID IN FORTRAN 4
219 C NOT IN RANGE OF ALLOWED INCREMENTS
219 KEY ITEM CANNOT BE TYPE COMPLEX
219 THE LOW:HIGH BOUNDS FEATURE IS NOT VALID IN FORTRAN 4
219 THE LOW:HIGH BOUNDS FEATURE IS NOT VALID IN FORTRAN 4
0220 EMPTY LOAD FILE - filename
220 n INVALID INTEGER AFTER -BY-
220 keyword NO VALUE ON FILE
220 TYPE BOOLEAN IS NOT VALID IN FORTRAN 4
220 TYPE BOOLEAN IS NOT VALID IN FORTRAN 4
220 XN VALUE MISSING ON FILE CARD FOR ALTERNATE KEYS - DEFAULT VALUE USED
221 ALTERNATE KEYS ARE NOT SPECIFIED - XN VALUE ON FILE CARD IS IGNORED
221 DUPLICATION OF a-a WOULD WRITE OVER OR PAST a-a
0221 LOAD FILE NOT SPECIFIED
222 DUP OF a-a WOULD REQUIRE TRANSMISSION-ID a
0222 FILE CONNECTED - name
222 NO AREA SPECIFIED IN SCHEMA
222 NO AREA SPECIFIED IN SCHEMA
223 CHECKSUM ERROR IN FSTT
223 HMB VALUE MISSING ON FILE CARD FOR A DA FILE - DEFAULT VALUE OF 512 USED
223 KEY SHOULD NOT BE SPECIFIED FOR AK FILE
224 FILE CARD MUST SPECIFY KEY TYPE, LENGTH AND POS FOR NON-EMBEDDED KEY
224 NO READ PERMISSION FOR INDEX FILE, USE REJECTED
225 ACTUAL/VIRTUAL RESULT INVALID ON DATA-AGGREGATES OR THEIR COMPONENTS
225 ACTUAL-VIRTUAL RESULT INVALID ON DATA-AGGREGATES OR THEIR COMPONENTS
225 MODIFY/EXTEND PERM FOR AREA BUT NOT INDEX
225 keyword VALUE NOT NUMERIC
226 AREA NOT DECLARED AS MULTIPLY INDEXED
226 CHECK VALUE OPTION IS NOT ALLOWED FOR COMPLEX DATA ITEMS
227 -DESCRIBE-D ITEMS NOT ALLOWED IN AN -IF- CONDITION
228 FIELD OVERLAP IN PAGE HEADING(S)
229 a MULTIPLY DEFINED ON CONTROL CARD. LAST WILL BE USED
230 a PARAMETER ON CONTROL CARD MISSING. FATAL ERROR
230 keyword SENSITIVE FIELD DELETED
231 CONVERSION NOT POSSIBLE FOR CHECK LITERAL
231 CONVERSION NOT POSSIBLE FOR CHECK LITERAL
231 I OR P PARAMETER MUST BE PRESENT ON CONTROL CARD
232 PICTURE, VALUE PHRASE, OR PROCEDURE MAY BE SPECIFIED ONCE EACH IN CHECK CLAUSE
232 PICTURE, VALUE PHRASE, OR PROCEDURE MAY BE SPECIFIED ONCE EACH IN CHECK CLAUSE
232 UNRECOGNIZED CONTROL CARD OPTION a
233 INVALID DELIMITER ON CONTROL CARD FOLLOWING -a-
233 TABLE OVERFLOW - TOO MANY LITERALS SPECIFIED, **DDL ABORTED**
233 TABLE OVERFLOW - TOO MANY LITERALS SPECIFIED, **DDL ABORTED**

MANUAL

PUB. NO.

SYMPL 1 RM 60498400
SYMPL 1 RM 60498400
CDCS 2 DA RM 60485200
QU/CRM DA RM 60482100
DDL 2 QU SUBSCH 60498600
DDL 2 SCHEMA 60498400
IMF SCHEMA DEF. 60488400
QUERY UPDT 3 RM 60498300
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
LOADER 1 RM 60429800
QUERY UPDT 3 RM 60498300
DATA CAT 2 RM 60483200
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
CDCS 2 DA RM 60485200
CDCS 2 DA RM 60485200
QUERY UPDT 3 RM 60498300
LOADER 1 RM 60429800
QUERY UPDT 3 RM 60498300
LOADER 1 RM 60429800
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
CRM/AAM 2 RM 60499300
CDCS 2 DA RM 60485200
QUERY UPDT 3 RM 60498300
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
DATA CAT 2 RM 60483200
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
DATA CAT 2 RM 60483200
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
234 CONTROL CARD ERROR -- a MUST BE FOLLOWED BY =LFN	QUERY UPDT 3 RM	60498300
234 KEY MUST BE SPECIFIED FOR NON-SEQUENTIAL FILE	DDL 2 SCHEMA	60498400
234 NO PRIMARY KEY SPECIFIED	CDCS 2 DA RM	60485200
235 keyword VALUE IS AN INVALID CODE. CODES ALLOWED-xxxx	DATA CAT 2 RM	60483200
236 LITERALS SPECIFIED IN CHECK VALUE CLAUSE MUST BE IN ASCENDING ORDER	CDCS 2 DA RM	60485200
236 LITERALS SPECIFIED IN CHECK VALUE CLAUSE MUST BE IN ASCENDING ORDER	DDL 3 SCHEMA	60481900
236 PREPARE/PREVIEW/COMPILE CANT BE FOLLOWED BY ANY DIRECTIVE	QUERY UPDT 3 RM	60498300
236 PREPARE/PREVIEW/COMPILE CANT BE FOLLOWED BY ANY DIRECTIVE	QUERY UPDT 3 RM	60498300
237 INTEGER-2 INVALID	CDCS 2 DA RM	60485200
237 INTEGER-2 INVALID	DDL 2 SCHEMA	60498400
238 DATA-BASE-DATA-NAME IS NOT UNIQUE WITHIN THIS RECORD	CDCS 2 DA RM	60485200
238 DATA-BASE-DATA-NAME IS NOT UNIQUE WITHIN THIS RECORD	DDL 2 SCHEMA	60498400
238 MISSING TABLE a	QUERY UPDT 3 RM	60498300
239 THE ITEM ASSOCIATED WITH CLAUSE MUST HAVE TYPE OR PICTURE CLAUSE SPECIFIED	DDL 2 SCHEMA	60498400
239 THE ITEM ASSOCIATED WITH THIS CLAUSE MUST HAVE TYPE OR PICTURE CLAUSE SPECIFIED	CDCS 2 DA RM	60485200
239 VALUE SUPPLIED HAS WRONG TYPE -- VARIABLE a	QUERY UPDT 3 RM	60498300
240 ILLEGAL FILE NAME a	QUERY UPDT 3 RM	60498300
240 ITEM ASSOCIATED WITH THIS CLAUSE BE DESCRIBED WITH A VIRTUAL RESULT CLAUSE	DDL 2 SCHEMA	60498400
240 ITEM ASSOCIATED WITH THIS CLAUSE CANNOT BE DESCRIBED WITH A VIRTUAL RESULT CLAUSE	CDCS 2 DA RM	60485200
0240 OVERLAY OR OYCAP CARD NOT SEPARATE SECTION	LOADER 1 RM	60429800
241 PARAMETER a NOT FOUND IN THE DEFINE OR SPECIFY LIST	QUERY UPDT 3 RM	60498300
0241 SYNTAX ERROR ON OVERLAY OR OYCAP CARD	LOADER 1 RM	60429800
242 ENTRY FOR VARIABLE a HAS ILLEGAL TYPE VALUE	QUERY UPDT 3 RM	60498300
0243 ILLEGAL LEVEL NUMBER	LOADER 1 RM	60429800
243 ILLEGAL LOGICAL VALUE a	QUERY UPDT 3 RM	60498300
244 NO TRANSMISSIONS ALLOWED, THE FIRST ID WOULD BE a	QUERY UPDT 3 RM	60498300
0244 PRIMARY OVERLAY NOT PRECEDED BY (O,O) OVERLAY	LOADER 1 RM	60429800
245 FUNCTION NOT VALID FOR THIS FD	CRM/AAM 2 RM	60499300
0245 SECONDARY OVERLAY NOT PRECEDED BY ITS PRIMARY	LOADER 1 RM	60429800
245 UNIVERSAL AND SEPARATOR CHARS CANNOT BE THE SAME	QUERY UPDT 3 RM	60498300
246 n ILLEGAL UNIVERSAL CHARACTER	QUERY UPDT 3 RM	60498300
0246 INCONSISTENT FILE USAGE - name	LOADER 1 RM	60429800
246 THE OCCURS CANNOT BE USED WITH RESULT CLAUSE	CDCS 2 DA RM	60485200
246 THE OCCURS CANNOT BE USED WITH RESULT CLAUSE	DDL 2 SCHEMA	60498400
247 INTEGER MUST BE GREATER THAN o	CDCS 2 DA RM	60485200
247 INTEGER MUST BE GREATER THAN o	DDL 2 SCHEMA	60498400
247 c - USER NUMBER TOO LONG	QUERY UPDT 3 RM	60498300
248 ITEM NOT DEFINED IN THIS RECORD	CDCS 2 DA RM	60485200
248 ITEM NOT DEFINED IN THIS RECORD	DDL 2 SCHEMA	60498400
248 c - PASSWORD TOO LONG	QUERY UPDT 3 RM	60498300
249 -c- IS AN ILLEGAL PERMANENT FILE NAME	QUERY UPDT 3 RM	60498300
249 ITEM MUST BE AN INTEGER	CDCS 2 DA RM	60485200
249 ITEM MUST BE AN INTEGER	DDL 2 SCHEMA	60498400
250 FILE RMS LIMIT EXCEEDED (AK)	CRM/AAM 2 RM	60499300
0250 INSUFFICIENT FOL DIRECTORY SPACE	LOADER 1 RM	60429800
250 ITEM IS A DATA AGGREGATE COMPONENT OF A REPEATING GROUP OF VARIABLE DIMENSION	CDCS 2 DA RM	60485200
250 ITEM IS A DATA AGGREGATE COMPONENT OF A REPEATING GROUP OF VARIABLE DIMENSION	DDL 2 SCHEMA	60498400
250 -c- SET NAME TOO LONG OR NULL	QUERY UPDT 3 RM	60498300
250 THE LIMIT OF 250 WORDS PER STRUCTURE EXCEEDED	IMF SCHEMA DEF.	60484400
251 ATTEMPT TO USE OLD REPORT TABLE FILE. TERMINATED	QUERY UPDT 3 RM	60498300
251 ITEM CANNOT BE A VIRTUAL RESULT	CDCS 2 DA RM	60485200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
251 ITEM CANNOT BE A VIRTUAL RESULT	DDL 2 SCHEMA	60498400
252 SYSTEM RMS LIMIT REACHED	CRM/AAM 2 RM	60499300
253 CONVERSION ERROR ON RECORD CODE LITERAL	CDCS 2 DA RM	60485200
253 CONVERSION ERROR ON RECORD CODE LITERAL	DDL 2 SCHEMA	60498400
253 EXTEND/APPEND PERMISSION NEEDED ON LOGFILE	QUERY UPDT 3 RM	60498300
253 FILE LIMIT REACHED - RECORD NOT INSERTED	CRM/AAM 2 RM	60499300
254 CHECK VALUE CLAUSE NOT SPECIFIED IN DEPENDING ON ITEM	CDCS 2 DA RM	60485200
254 CHECK VALUE CLAUSE NOT SPECIFIED IN DEPENDING ON ITEM	DDL 2 SCHEMA	60498400
254 CREATE AND USE MUST SPECIFY A DIRECTORY WITH -OF-	QUERY UPDT 3 RM	60498300
255 CANNOT FIND THE NEEDED LOGFILE	QUERY UPDT 3 RM	60498300
255 DEPENDING ON ITEM IS A COMPONENT OF A REPEATING GROUP OF VARIABLE DIMENSION	CDCS 2 DA RM	60485200
255 DEPENDING ON ITEM IS A COMPONENT OF A REPEATING GROUP OF VARIABLE DIMENSION	DDL 2 SCHEMA	60498400
256 FOR AK FILE, KL MUST BE SET IN FILE CARD AND MUST BE LESS THAN 49	DDL 2 SCHEMA	60498400
256 FOR AK FILE, KL MUST BE SET IN FILE CARD AND MUST BE LESS THAN 9	CDCS 2 DA RM	60485200
256 P.F. ERROR o ON -a-	QUERY UPDT 3 RM	60498300
257 -a- NOT FOUND. CHECK PF PARAMETERS	QUERY UPDT 3 RM	60498300
257 PROCEDURE LIBRARY MUST BE SPECIFIED	DDL 2 SCHEMA	60498400
258 -a- BUSY. TRY AGAIN LATER	QUERY UPDT 3 RM	60498300
258 NESTING OF REPEATING GROUPS MORE THAN THREE LEVELS DEEP NOT SUPPORTED	CDCS 2 DA RM	60485200
258 NESTING OF REPEATING GROUPS MORE THAN THREE LEVELS DEEP NOT SUPPORTED	DDL 3 SCHEMA	60481900
259 CHECK VALUE FOR DEPENDING ON ITEM MUST BE GREATER THAN ZERO	CDCS 2 DA RM	60485200
259 CHECK VALUE FOR DEPENDING ON ITEM MUST BE GREATER THAN ZERO	DDL 2 SCHEMA	60498400
259 LFN -a- ALREADY IN USE	QUERY UPDT 3 RM	60498300
260 ENCODING/DECODING CLAUSE CANNOT BE SPECIFIED WITH GROUP ITEMS	CDCS 2 DA RM	60485200
260 ENCODING/DECODING CLAUSE CANNOT BE SPECIFIED WITH GROUP ITEMS	DDL 2 SCHEMA	60498400
260 P.F. -a- NOT KNOWN BY THE SYSTEM. CHECK PARAMETERS	QUERY UPDT 3 RM	60498300
261 CALL CLAUSE CANNOT BE SPECIFIED WITH GROUP ITEMS	CDCS 2 DA RM	60485200
261 CALL CLAUSE CANNOT BE SPECIFIED WITH GROUP ITEMS	DDL 2 SCHEMA	60498400
261 -a- UNAVAILABLE. FILE IS ATTACHED ELSEWHERE	QUERY UPDT 3 RM	60498300
262 -a- ALREADY ATTACHED	QUERY UPDT 3 RM	60498300
262 CHECK CLAUSE CANNOT BE SPECIFIED WITH GROUP ITEMS	CDCS 2 DA RM	60485200
262 CHECK CLAUSE CANNOT BE SPECIFIED WITH GROUP ITEMS	DDL 2 SCHEMA	60498400
263 USER -SEARCH- EXIT REQUIRES -OPEN- AND -CLOSE- EXITS	QUERY UPDT 3 RM	60498300
264 ACCESS-CONTROL ENTRIES MUST BE CONTIGUOUS	CDCS 2 DA RM	60485200
264 -FILE- CARD TRUNCATED RECORDS FROM d CHARS TO d CHARS	QUERY UPDT 3 RM	60498300
265 ACCESS-CONTROL UPDATE PREVIOUSLY SPECIFIED FOR THIS AREA	CDCS 2 DA RM	60485200
265 TAG OR LEVEL NUMBER MISSING	QUERY UPDT 3 RM	60498300
266 ACCESS-CONTROL RETRIEVAL PREVIOUSLY SPECIFIED FOR THIS AREA	CDCS 2 DA RM	60485200
266 SYSTEM ABORT DUE TO CP TIME LIMIT	QUERY UPDT 3 RM	60498300
267 INVALID ACCESS-CONTROL DBP NAME	CDCS 2 DA RM	60485200
267 SYSTEM ABORT DUE TO ARITHMETIC MODE ERROR	QUERY UPDT 3 RM	60498300
268 ACCESS-CONTROL LITERAL LONGER THAN 30 CHARACTERS - INVALID	CDCS 2 DA RM	60485200
268 SYSTEM ABORT DUE TO A PP REQUESTED ABORT	QUERY UPDT 3 RM	60498300
269 ACCESS-CONTROL DBP NAME LONGER THAN 7 CHARACTERS - INVALID	CDCS 2 DA RM	60485200
269 SYSTEM ABORT DUE TO AN EXPLICIT ABORT REQUEST BY -QU-	QUERY UPDT 3 RM	60498300
270 INVALID/MISSING ACCESS-CONTROL LOCK	CDCS 2 DA RM	60485200
270 SYSTEM ABORT DUE TO A PP CALL ERROR	QUERY UPDT 3 RM	60498300
271 SYSTEM ABORT DUE TO AN OPERATOR DROP	QUERY UPDT 3 RM	60498300
272 SYSTEM ABORT DUE TO AN OPERATOR KILL	QUERY UPDT 3 RM	60498300
273 SYSTEM ABORT DUE TO AN OPERATOR RERUN	QUERY UPDT 3 RM	60498300
274 SYSTEM ABORT DUE TO AN ECS PARITY ERROR	QUERY UPDT 3 RM	60498300
275 SYSTEM ABORT DUE TO A REQUIRED BUT MISSING RECALL STATUS	QUERY UPDT 3 RM	60498300

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
276 SYSTEM ABORT DUE TO -HUNG IN AUTO RECALL-	QUERY UPDT 3 RM	60498300
277 SYSTEM ABORT DUE TO EXCEEDED MASS STORAGE LIMIT	QUERY UPDT 3 RM	60498300
278 SYSTEM ABORT DUE TO AN EXCEEDED I/O TIME LIMIT	QUERY UPDT 3 RM	60498300
279 SYSTEM ABORT DUE TO A PROGRAM STOP	QUERY UPDT 3 RM	60498300
279 UNQUALIFIED ITEM NAME IS CONSIDERED UNDEFINED	CDCS 2 DA RM	60485200
279 UNQUALIFIED ITEM NAME IS CONSIDERED UNDEFINED	DDL 2 SCHEMA	60498400
280 **DDL ABORTED, TOO MANY SYNTAX ERRORS	CDCS 2 DA RM	60485200
280 **DDL ABORTED**, TOO MANY SYNTAX ERRORS	DDL 2 SCHEMA	60498400
280 SYSTEM ABORT DUE TO AN EXCEEDED FILE LIMIT	QUERY UPDT 3 RM	60498300
281 MISSING CLOSING PARENTHESIS	CDCS 2 DA RM	60485200
281 MISSING CLOSING PARENTHESIS	DDL 3 SCHEMA	60481900
281 SYSTEM ABORT DUE TO UNKNOWN CAUSE	QUERY UPDT 3 RM	60498300
282 KEY INFORMATION FROM FILE CARD INCONSISTENT WITH KEY ITEM DECLARATION, ITEM DECLARATION VALUES USED	CDCS 2 DA RM	60485200
282 KEY INFORMATION FROM FILE CARD INCONSISTENT WITH KEY ITEM DECLARATION, ITEM DECLARATION VALUES USED	DDL 2 SCHEMA	60498400
282 -n- MAY NOT FOLLOW -ANY-	QUERY UPDT 3 RM	60498300
283 KEY MAY BE NESTED AT MOST ONE LEVEL	CDCS 2 DA RM	60485200
283 KEY MAY BE NESTED AT MOST ONE LEVEL	DDL 2 SCHEMA	60498400
283 -n- MAY NOT FOLLOW -NO-	QUERY UPDT 3 RM	60498300
284 -n- INVALID REPORT PRODUCTION STEP	QUERY UPDT 3 RM	60498300
284 MAXIMUM RECORD ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	CDCS 2 DA RM	60485200
284 MAXIMUM RECORD ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	DDL 2 SCHEMA	60498400
285 MAXIMUM ITEM ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	CDCS 2 DA RM	60485200
285 MAXIMUM ITEM ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	DDL 2 SCHEMA	60498400
285 SYSTEM ABORT DUE TO MASS STORAGE TRACK LIMIT	QUERY UPDT 3 RM	60498300
286 ITEM SIZE EXCEEDS THE MAXIMUM OF 32767	CDCS 2 DA RM	60485200
286 ITEM SIZE EXCEEDS THE MAXIMUM OF 32767	DDL 2 SCHEMA	60498400
286 SYSTEM ABORT DUE TO ERROR-FLAG SETTING -- o	QUERY UPDT 3 RM	60498300
287 MAXIMUM RECORD SIZE EXCEEDED FOR THE PREVIOUS RECORD	CDCS 2 DA RM	60485200
287 MAXIMUM RECORD SIZE EXCEEDED FOR THE PREVIOUS RECORD	DDL 3 SCHEMA	60481900
287 -PART- OR -FULL- MUST BE SPECIFIED FOR THE -DIAG- DIRECTIVE	QUERY UPDT 3 RM	60498300
288 -a- HAS BAD -AT LINE N- VALUE	QUERY UPDT 3 RM	60498300
288 MAXIMUM DATA CONTROL ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	CDCS 2 DA RM	60485200
288 MAXIMUM DATA CONTROL ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	DDL 2 SCHEMA	60498400
289 INVALID PICTURE SPECIFICATION FOR CHARACTER ITEM	QUERY UPDT 3 RM	60498300
289 MAXIMUM ITEM COUNT EXCEEDED	CDCS 2 DA RM	60485200
290 MAXIMUM ITEM COUNT EXCEEDED	DDL 3 SCHEMA	60481900
290 MAXIMUM RECORD COUNT EXCEEDED	CDCS 2 DA RM	60485200
290 MAXIMUM RECORD COUNT EXCEEDED	DDL 2 SCHEMA	60498400
290 THE PARAMETER VALUE FOR a MUST BE AN INTEGER	QUERY UPDT 3 RM	60498300
291 -c- IS AN INVALID PACK NAME	QUERY UPDT 3 RM	60498300
291 MAXIMUM AREA COUNT EXCEEDED	CDCS 2 DA RM	60485200
291 MAXIMUM AREA COUNT EXCEEDED	DDL 2 SCHEMA	60498400
292 -c- IS AN INVALID DEVICE SPECIFICATION	QUERY UPDT 3 RM	60498300
292 MAXIMUM RELATION COUNT EXCEEDED	CDCS 2 DA RM	60485200
292 MAXIMUM RELATION COUNT EXCEEDED	DDL 2 SCHEMA	60498400
293 INTERNAL ERROR- MOVEC CALLED WITH NEGATIVE LENGTH FROM o	QUERY UPDT 3 RM	60498300
293 MAXIMUM ITEM COUNT FOR A RECORD EXCEEDED	CDCS 2 DA RM	60485200
294 SEQUENTIAL FILE ORGANIZATION IS NOT SUPPORTED	CDCS 2 DA RM	60485200
294 THE -OS- DIRECTIVE IS NOT SUPPORTED IN BATCH MODE. IGNORED.	QUERY UPDT 3 RM	60498300
295 MAXIMUM RELATION ENTRY LENGTH EXCEEDED - SIMPLIFY SOURCE	CDCS 2 DA RM	60485200
295 THE -OS- DIRECTIVE REQUIRES A CONTROL STATEMENT	QUERY UPDT 3 RM	60498300
296 CONTROL STATEMENT LENGTH EXCEEDS 79 CHARS. REQUEST IGNORED	QUERY UPDT 3 RM	60498300

MESSAGE

MANUAL PUB. NO.

296 FATAL ERRORS, NO SCHEMA CREATED - **DDL ABORTED**
296 FATAL ERRORS, NO SCHEMA CREATED - **DDL ABORTED**
297 NO SPACE AVAILABLE. -OS- DIRECTIVE IGNORED
297 ONLY ONE CHECK CLAUSE IS ALLOWED
297 ONLY ONE CHECK CLAUSE IS ALLOWED
298 FIELD IN LINE EXTENDS BEYOND PAGE OR SECTION WIDTH
298 TYPE, PICTURE, OR OCCURS MUST BE SPECIFIED FOR DATA SUB-ENTRY
298 TYPE, PICTURE, OR OCCURS MUST BE SPECIFIED FOR DATA SUB-ENTRY
299 -n- IS NOT A VALID FILE NAME
0300 DIRECTIVE OR UNRECOGNIZABLE INPUT IN ABS LOAD
300 INVALID PICTURE LENGTH----GREATER THAN 18 CHARACTERS
300 INVALID PICTURE LENGTH ---- GREATER THAN 18 CHARACTERS
300 KEYWORD -JOURNAL- IS MISSING
300 KEYWORD -OF- MUST FOLLOW -c-
300 NO READ PERMISSION
0300 OVERFLOW
300 RECORD parm NOT FOUND IN SCHEMA
300 RECORD NOT FOUND IN SCHEMA
300 RECORD parm NOT FOUND IN SCHEMA
300 RECORD NOT FOUND IN SCHEMA
300 THE FOLLOWING NOTATION DESCRIPTION IS INVALID..param
0301 BAD LOADER INPUT OR DIRECTIVE SYNTAX ERROR
301 INVALID CHARACTER IN A NUMERIC PICTURE SPECIFICATION
301 INVALID CHARACTER IN A NUMERIC PICTURE SPECIFICATION
301 MAXIMUM ARRAY ELEMENTS IN SUB-SCHEMA GREATER THAN IN SCHEMA
301 MAXIMUM ARRAY ELEMENTS IN SUBSCHEMA GREATER THAN IN SCHEMA
301 MAXIMUM OCCURS IN SUBSCHEMA GREATER THAN IN SCHEMA
301 MAXIMUM OCCURS IN SUBSCHEMA GREATER THAN IN SCHEMA
301 MAXIMUM OCCURS IN SUBSCHEMA GREATER THAN IN SCHEMA
301 NO WRITE OR MODIFY PERMISSION
0301 OVERFLOW (IN EXECUTION OF IN-LINE CODE)
301 SCHEMA sn WAS PREVIOUSLY SPECIFIED IN A SCHEMA CLAUSE
301 THE FOLLOWING SIZE SPECIFICATION IS NOT ALLOWED..param
301 THE SUB-SCHEMA IS REQUIRED TO HAVE PERMANENT FILE PARAMETERS
302 INVALID CHARACTER IN A FLOATING POINT PICTURE-SPECIFICATION
302 INVALID CHARACTER IN A FLOATING POINT PICTURE - SPECIFICATION
302 INVALID CHARACTER IN A FLOATING POINT PICTURE - SPECIFICATION
302 LOG FILE NAME MUST BE 7 CHARACTERS LONG
302 NO EXTEND OR ALLOCATE PERMISSION
0302 OVERFLOW (EXP ARGUMENT GREATER THAN 741.67)
302 SUBSCHEMA ITEM DOES NOT APPEAR IN SCHEMA
302 SUBSCHEMA ITEM DOES NOT APPEAR IN SCHEMA
302 SUBSCHEMA ITEM DOES NOT APPEAR IN SCHEMA
302 SUBSCHEMA ITEM DOES NOT APPEAR IN SCHEMA
302 USE/CREATE/INVOKE MUST BE LAST DIRECTIVE IN THE TRANSMISSION
0303 ABSOLUTE INPUT IN USER CALL
303 INVALID BINARY DIGIT IN A DECIMAL NUMERIC PICTURE-SPECIFICATION
303 INVALID BINARY DIGIT IN A DECIMAL NUMERIC PICTURE - SPECIFICATION
303 INVALID BINARY DIGIT IN A DECIMAL NUMERIC PICTURE - SPECIFICATION
303 -c- IS NOT VALID AS A PERMANENT FILE PARAMETER
303 ITEM NOT IN SCHEMA CANNOT HAVE VARIABLE OCCURS
303 ITEM NOT IN SCHEMA CANNOT HAVE VARIABLE OCCURS
303 ITEM NOT IN SCHEMA CANNOT HAVE VARIABLE OCCURS

CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
LOADER 1 RM 60429800
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
CDCS 2 DA RM 60485200
QUERY UPDT 3 RM 60498300
CRM/AAM 2 RM 60499300
PL/I RM 60388100
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
CDCS 2 DA RM 60485200
DDL 3 SUB SCHEM 60482000
IMF SCHEMA DEF. 60484400
LOADER 1 RM 60429800
CDCS 2 DA RM 60485200
DDL 2 SCHEMA 60498400
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
CDCS 2 DA RM 60485200
DDL 3 SUB SCHEM 60482000
DDL 2 SUB SCHEM 60498500
CRM/AAM 2 RM 60499300
PL/I RM 60388100
CDCS 2 DA RM 60485200
IMF SCHEMA DEF. 60484400
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 3 SCHEMA 60481900
DDL 2 SCHEMA 60498400
CDCS 2 DA RM 60485200
CRM/AAM 2 RM 60499300
PL/I RM 60388100
FORTRAN DBF RM 60482200
CDCS 2 DA RM 60485200
DDL 3 SUB SCHEM 60482000
DDL 2 SUB SCHEM 60498500
QUERY UPDT 3 RM 60498300
LOADER 1 RM 60429800
CDCS 2 DA RM 60485200
DDL 3 SCHEMA 60481900
DDL 2 SCHEMA 60498400
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 3 SUB SCHEM 60482000
DDL 2 SUB SCHEM 60498500

MESSAGE

303 KEYWORD -SIZE- IS MISSING
 0303 OVERFLOW (SINH ARGUMENT GREATER THAN 741.67)
 303 SECOND INTEGER NOT ALLOWED FOR SIZE IN NOTATION..param
 0304 ABS INPUT IN RELOCATABLE LOAD
 304 ABS INPUT IN RELOCATABLE LOAD
 304 -c- IS A DUPLICATE PERMANENT FILE PARAMETER
 304 num IS AN INVALID SIZE
 304 KEY ITEM FOR REALM parm NOT FOUND IN SCHEMA
 304 KEY ITEM FOR REALM NOT FOUND IN SUBSCHEMA
 304 KEY ITEM FOR REALM parm NOT FOUND IN SUBSCHEMA
 304 KEY ITEM FOR REALM NOT FOUND IN SUBSCHEMA
 304 KEY ITEM FOR REALM NOT FOUND IN SUBSCHEMA
 304 NOT ALLOWED TO CREATE OVERFLOW BLOCKS (DA)
 0304 OVERFLOW (COSH ARGUMENT GREATER THAN 741.67)
 304 THE FOLLOWING EXCEEDS THE MAXIMUM SIZE ALLOWED..param
 304 TWO'S COMPLEMENT NOT SUPPORTED IN THIS RELEASE OF DDL
 304 TWOS COMPLEMENT NOT SUPPORTED IN THIS RELEASE OF DDL
 304 TWO'S COMPLEMENT NOT SUPPORTED IN THIS RELEASE OF DDL
 0305 ABS INPUT NOT (0,0) LEVEL OVERLAY
 305 AT LEAST ONE FILE MUST BE SPECIFIED IN THE ALLOCATE ENTRY
 305 EMBEDDED PRIMARY KEY FOR AK REALM NOT IDENTICAL
 305 EMBEDDED PRIMARY KEY FOR AK REALM NOT IDENTICAL
 305 EMBEDDED PRIMARY KEY FOR AK REALM NOT IDENTICAL
 305 ONES COMPLEMENT NOT SUPPORTED IN THIS RELEASE
 305 ONE'S COMPLEMENT NOT SUPPORTED IN THIS RELEASE
 305 ONE'S COMPLEMENT NOT SUPPORTED IN THIS RELEASE OF DDL
 305 OU ABORT DUE TO FATAL DIAGNOSTIC
 305 SIZE GIVEN BY PRECISION AND SCALE EXCEEDS MAXIMUM
 0306 ABS INPUT LOAD ADR LT RA+100
 306 -a- CANNOT BE CALLED WITH THE -DS- DIRECTIVE
 306 DOUBLY DEFINED DECIMAL POINT
 306 DOUBLY DEFINED DECIMAL POINT
 306 DOUBLY DEFINED DECIMAL POINT
 306 JOURNAL LOG FILE WAS PREVIOUSLY SPECIFIED
 306 SECOND INTEGER EXCEEDS MAXIMUM FOR THIS NOTATION
 306 TYPE OF REPEATING ITEM DOES NOT AGREE WITH THE TYPE OF REPEATING ITEM IN SCHEMA
 306 TYPE OF REPEATING ITEM DOES NOT AGREE WITH THE TYPE OF REPEATING ITEM IN SCHEMA
 306 TYPE OF REPEATING ITEM DOES NOT AGREE WITH TYPE OF REPEATING ITEM IN SCHEMA
 306 TYPE OF REPEATING ITEM DOES NOT AGREE WITH TYPE OF REPEATING ITEM IN SCHEMA
 307 DECIMAL POINT IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION
 307 DECIMAL POINT IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION
 307 DECIMAL POINT IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION
 307 ILLEGAL ITEM CONVERSION
 307 ILLEGAL ITEM CONVERSION
 307 ILLEGAL ITEM CONVERSION
 307 ILLEGAL ITEM CONVERSION
 307 NO TRANSACTION RECOVERY FILE EXISTS FOR THE CURRENT SCHEMA
 0307 OVERFLOW (OCCURRED DURING EXPONENTIATION)
 0307 OVERLAY CARD ENCOUNTERED DURING USER-CALL LOAD
 307 READ-ONLY MODE DISABLES c
 308 INVALID TRANSACTION RECOVERY NAME
 308 POINT SPECIFIER IS INVALID IN THE EXPONENT PART OF A FLOATING-POINT NUMERIC PICTURE SPECIFICATION

MANUAL	PUB. NO.
CDCS 2 DA RM	60485200
PL/I RM	60388100
IMF SCHEMA DEF.	60484400
LOADER 1 RM	60429800
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
CRM/AAM 2 RM	60499300
PL/I RM	60388100
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 2 SCHEMA	60498400
DDL 3 SCHEMA	60481900
LOADER 1 RM	60429800
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
DDL 2 SCHEMA	60498400
DDL 3 SCHEMA	60481900
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
DDL 3 SUB SCHEM	60482000
CDCS 2 DA RM	60485200
PL/I RM	60388100
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200

MESSAGE

MANUAL PUB. NO.

308 POINT SPECIFIER IS INVALID IN THE EXPONENT PART OF A FLOATING-POINT NUMERIC PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
308 POINT SPECIFIER IS INVALID IN THE EXPONENT PART OF A FLOATING-POINT NUMERIC PICTURE SPECIFICATION	DDL 2 SCHEMA	60498400
308 READ-ONLY MODE LIMITS TARGETS TO TEMPORARY ITEMS	QUERY UPDT 3 RM	60498300
308 REALM parm NOT FOUND IN SCHEMA	FORTRAN DBF RM	60482200
308 REALM NOT FOUND IN SCHEMA	CDCS 2 DA RM	60485200
308 REALM parm NOT FOUND IN SCHEMA	CDCS 2 DA RM	60485200
308 REALM NOT FOUND IN SCHEMA	DDL 3 SUB SCHEM	60482000
308 REALM NOT FOUND IN SCHEMA	DDL 2 SUB SCHEM	60498500
308 DEPENDS ON CLAUSE DOES NOT AGREE WITH SCHEMA	CDCS 2 DA RM	60485200
309 DEPENDS ON CLAUSE DOES NOT AGREE WITH SCHEMA	DDL 3 SUB SCHEM	60482000
309 DEPENDS ON CLAUSE DOES NOT AGREE WITH SCHEMA	DDL 2 SUB SCHEM	60498500
309 INCOMPATIBLE SUB-SCHEMA. PLEASE RECOMPILE	QUERY UPDT 3 RM	60498300
309 NO QUICK RECOVERY FILE EXISTS FOR THE CURRENT SCHEMA	CDCS 2 DA RM	60485200
309 SIGN SPECIFIER IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
309 SIGN SPECIFIER IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
309 SIGN SPECIFIER IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION	DDL 2 SCHEMA	60498400
0310 FIXEDOVERFLOW	PL/I RM	60388100
0310 FIXEDOVERFLOW (IN EXECUTION OF IN-LINE CODE)	PL/I RM	60388100
0310 HARDWARE DEFICIENCY - program	LOADER 1 RM	60429800
310 INSUFFICIENT FL FOR DDL PASS 2	CDCS 2 DA RM	60485200
310 INSUFFICIENT FL FOR DDL PASS 2	DDL 3 SUB SCHEM	60482000
310 INSUFFICIENT FL FOR DDL PASS 2	DDL 2 SUB SCHEM	60498500
310 INSUFFICIENT FL FOR DDL PASS 2	FORTRAN DBF RM	60482200
310 INVALID QUICK RECOVERY FILE NAME	CDCS 2 DA RM	60485200
310 INVALID SIGN SPECIFIER IN 4 FLOATING-POINT PICTURE SPECIFICATION	DDL 2 SCHEMA	60498400
310 INVALID SIGN SPECIFIER IN 4 FLOATING-POINT PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
310 NO ROOM FOR HANDLING THIS CATALOG FILE	QUERY UPDT 3 RM	60498300
310 SIGN SPECIFIER MUST BE LOCATED TO THE LEFT OF ALL DIGITS IN THE EXPONENT PART OF A FLOATING-POINT PIC-SPEC	DDL 2 SCHEMA	60498400
311 CANNOT DUPLICATE TO A CATALOG OF SMALLER TL	QUERY UPDT 3 RM	60498300
311 INVALID SIGN SPECIFIER IN A FLOATING-POINT PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
311 NEW GROUP ITEM NAME MUST NOT APPEAR IN SCHEMA OR REPEATING GROUPS DO NOT AGREE	CDCS 2 DA RM	60485200
311 NEW GROUP ITEM NAME MUST NOT APPEAR IN SCHEMA OR REPEATING GROUPS DO NOT AGREE	DDL 3 SUB SCHEM	60482000
311 NEW GROUP ITEM NAME MUST NOT APPEAR IN SCHEMA OR REPEATING GROUPS DO NOT AGREE	DDL 2 SUB SCHEM	60498500
311 NO RESTART IDENTIFIER FILE EXISTS FOR THE CURRENT SCHEMA	CDCS 2 DA RM	60485200
312 CANNOT RECORD ON A CATALOG OF SMALLER TL	QUERY UPDT 3 RM	60498300
312 EXPONENT SPECIFIER IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
312 EXPONENT SPECIFIER IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
312 EXPONENT SPECIFIER IS INVALID IN AN ALPHA OR ALPHANUMERIC PICTURE SPECIFICATION	DDL 2 SCHEMA	60498400
312 HIERARCHY OF SUB-SCHEMA ITEM DIFFERS FROM CORRESPONDING ITEM IN SCHEMA	FORTRAN DBF RM	60482200
312 HIERARCHY OF SUB-SCHEMA ITEM DIFFERS FROM CORRESPONDING ITEM IN SCHEMA	CDCS 2 DA RM	60485200
312 HIERARCHY OF SUB-SCHEMA ITEM DIFFERS FROM CORRESPONDING ITEM IN SCHEMA	DDL 2 SUB SCHEM	60498500
312 HIERARCHY OF SUB-SCHEMA ITEM DIFFERS FROM CORRESPONDING ITEM IN SCHEMA	DDL 3 SUB SCHEM	60482000
312 INVALID RESTART IDENTIFIER FILE NAME	CDCS 2 DA RM	60485200
313 CANNOT FORMAT/ALTER REPORTS ON CATALOG OF SMALLER TL	QUERY UPDT 3 RM	60498300
313 DOUBLY DEFINED EXPONENT SPECIFIER	CDCS 2 DA RM	60485200
313 DOUBLY DEFINED EXPONENT SPECIFIER	DDL 3 SCHEMA	60481900
313 DOUBLY DEFINED EXPONENT SPECIFIER	DDL 2 SCHEMA	60498400
313 ITEM item-name DOES NOT QUALIFY AS A VALID CONCATENATED KEY	CDCS 2 DA RM	60485200
313 ITEM item-name DOES NOT QUALIFY AS A VALID CONCATENATED KEY	DDL 3 SUB SCHEM	60482000
313 NO JOURNAL LOG FILES EXIST FOR THE CURRENT SCHEMA	CDCS 2 DA RM	60485200
313 NO RECORD ENTRIES WERE SPECIFIED FOR REALM parm	FORTRAN DBF RM	60482200

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
313	NO RECORD ENTRIES WERE SPECIFIED FOR REALM parm	CDCS 2 DA RM	60485200
314	INVALID JOURNAL LOG FILE NAME	CDCS 2 DA RM	60485200
314	REPETITION SPECIFIER IS IN AN INVALID LOCATION IN THE PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
314	REPETITION SPECIFIER IS IN AN INVALID LOCATION IN THE PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
314	REPETITION SPECIFIER IS IN AN INVALID LOCATION IN THE PICTURE SPECIFICATION	DDL 2 SCHEMA	60488400
314	SPECIFIED -FROM- FILE CANNOT BE FOUND	QUERY UPDT 3 RM	60488300
314	WARNING: SS SIZE GR SCHEMA SIZE - MAY CAUSE TRUNCATION ERRORS AT EXECUTION TIME	CDCS 2 DA RM	60485200
314	WARNING: SS SIZE GR SCHEMA SIZE - MAY CAUSE TRUNCATION ERRORS AT EXECUTION TIME	FORTRAN DBF RM	60482200
314	WARNING: SS SIZE GR SCHEMA SIZE - MAY CAUSE TRUNCATION ERRORS AT EXECUTION TIME	DDL 3 SUB SCHEM	60482000
315	ENTRY POINT -a- NOT FOUND FOR AREA -a-	QUERY UPDT 3 RM	60488300
315	INTERNAL ERROR. STORE EDITION FAILED IN UTILCTL	IMF SCHEMA DEF.	60484400
315	INVALID PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
315	INVALID PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
315	INVALID PICTURE SPECIFICATION	DDL 2 SCHEMA	60488400
315	LAST CHARACTER IN JOURNAL LOG FILE NAME MUST BE 1 OR 2	CDCS 2 DA RM	60485200
315	SUB-SCHEMA ITEM CANNOT DIFFER FROM SCHEMA ITEM WITH CHECK IS PICTURE OPTION	CDCS 2 DA RM	60485200
315	SUB-SCHEMA ITEM CANNOT DIFFER FROM SCHEMA ITEM WITH CHECK IS PICTURE OPTION	DDL 3 SUB SCHEM	60482000
315	SUBSCHEMA ITEM CANNOT DIFFER FROM SCHEMA ITEM WITH CHECK IS PICTURE OPTION	FORTRAN DBF RM	60482200
315	SUBSCHEMA ITEM CANNOT DIFFER FROM SCHEMA ITEM WITH CHECK IS PICTURE OPTION	CDCS 2 DA RM	60485200
315	SUBSCHEMA ITEM CANNOT DIFFER FROM SCHEMA ITEM WITH CHECK IS PICTURE OPTION	IMF SCHEMA DEF.	60484400
316	DUPLICATE EXTERNAL SCHEMA NAME	CDCS 2 DA RM	60485200
316	FLOATING-POINT PICTURE SPECIFICATION IS MISSING EXPONENT PART	DDL 3 SCHEMA	60481900
316	FLOATING-POINT PICTURE SPECIFICATION IS MISSING EXPONENT PART	DDL 2 SCHEMA	60488400
316	FLOATING-POINT PICTURE SPECIFICATION IS MISSING EXPONENT PART	CDCS 2 DA RM	60485200
316	KEY CHARACTERISTICS NOT THE SAME IN ALL RECORD TYPES FOR AREA *****	CDCS 2 DA RM	60485200
316	KEY CHARACTERISTICS NOT THE SAME IN ALL RECORD TYPES FOR AREA *****	DDL 3 SUB SCHEM	60482000
316	THE RELATION NAME c FOLLOWING VIA IS NOT DEFINED	QUERY UPDT 3 RM	60488300
316	TRANSACTION RECOVERY FILE WAS PREVIOUSLY SPECIFIED	CDCS 2 DA RM	60485200
317	ILLEGAL CHARACTERISTICS IN A PICTURE LITERAL	DDL 3 SCHEMA	60481900
317	ILLEGAL CHARACTERISTICS IN A PICTURE LITERAL	DDL 2 SCHEMA	60488400
317	ILLEGAL CHARACTERS IN A PICTURE LITERAL	CDCS 2 DA RM	60485200
317	INTERNAL ERROR - DBP ENTRY POINT LIST OVERFLOW	QUERY UPDT 3 RM	60488300
317	ITEM TYPE NOT COMPATIBLE WITH OBJECT NOTATION	IMF SCHEMA DEF.	60484400
317	QUICK RECOVERY FILE WAS PREVIOUSLY SPECIFIED	CDCS 2 DA RM	60485200
318	DOUBLY DEFINED SIGN IN THE PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
318	DOUBLY DEFINED SIGN IN THE PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
318	DOUBLY DEFINED SIGN IN THE PICTURE SPECIFICATION	DDL 2 SCHEMA	60488400
318	INTERNAL ERROR - NO AREA TABLE	QUERY UPDT 3 RM	60488300
318	INVALID PICTURE-USAGE COMBINATION	IMF SCHEMA DEF.	60484400
318	RESTART IDENTIFIER FILE WAS PREVIOUSLY SPECIFIED	CDCS 2 DA RM	60485200
319	EMPTY INPUT FILE	CDCS 2 DA RM	60485200
319	ENTRY POINT -a- NOT FOUND	QUERY UPDT 3 RM	60488300
319	INVALID REPETITION CHARACTER IN THE PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
319	INVALID REPETITION CHARACTER IN THE PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
319	INVALID REPETITION CHARACTER IN THE PICTURE SPECIFICATION	DDL 2 SCHEMA	60488400
320	ILLEGAL FIRST WORD ON INPUT	CDCS 2 DA RM	60485200
320	NO DESCRIBE ENTRY FOR THE FILE c	QUERY UPDT 3 RM	60488300
320	SIGN SPECIFIER IS NOT THE RIGHT OR LEFT MOST CHARACTER IN THE PICTURE SPECIFICATION	CDCS 2 DA RM	60485200
320	SIGN SPECIFIER IS NOT THE RIGHT OR LEFT MOST CHARACTER IN THE PICTURE SPECIFICATION	DDL 3 SCHEMA	60481900
320	SIGN SPECIFIER IS NOT THE RIGHT OR LEFT MOST CHARACTER IN THE PICTURE SPECIFICATION	DDL 2 SCHEMA	60488400
0320	ZERODIVIDE	PL/I RM	60388100
0320	ZERODIVIDE (IN EXECUTION OF IN-LINE CODE)	PL/I RM	60388100

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
321 DATA STRUCTURES MUST BE WORD ALLIGNED	CRM/AAM 2 RM	60499300
321 DOUBLY DEFINED SYMBOL	CDCS 2 DA RM	60485200
321 DOUBLY DEFINED SYMBOL	DDL 3 SCHEMA	60481900
321 DOUBLY DEFINED SYMBOL	DDL 2 SCHEMA	60498400
321 INTERNAL ERROR - DISCOUNT ENTRY NEGATIVE	QUERY UPDT 3 RM	60498300
321 NO DIRECTIVES WERE VALIDATED FOR SCHEMA sn	CDCS 2 DA RM	60485200
321 THE RSE DOES NOT FOLLOW SYNTAX SPECIFICATIONS	IMF 1 AP RM	60484500
322 INTERNAL ERROR - MISSING RANK ENTRY	QUERY UPDT 3 RM	60498300
322 wd IS AN INVALID SOURCE WORD OR INAPPROPRIATE IN THE CONTEXT USED	CDCS 2 DA RM	60485200
322 NUMBER OF ROLES IN CONSTRAINT LISTS NOT EQUAL	IMF SCHEMA DEF.	60484400
322 SEPARATE SIGN IS NOT SUPPORTED BY CDCS	CDCS 2 DA RM	60485200
322 SEPARATE SIGN IS NOT SUPPORTED BY CDCS	DDL 3 SCHEMA	60481900
322 SEPARATE SIGN IS NOT SUPPORTED BY CDCS	DDL 2 SCHEMA	60498400
323 INTEGER-1 IS ILLEGAL SIZE	CDCS 2 DA RM	60485200
323 INTEGER-1 IS ILLEGAL SIZE	DDL 3 SCHEMA	60481900
323 INTEGER-1 IS ILLEGAL SIZE	DDL 2 SCHEMA	60498400
323 NO RELATION CONNECTS THE AREAS WHICH ARE REFERENCED	QUERY UPDT 3 RM	60498300
323 TRANSACTION RECOVERY FILE NAME MUST BE 7 CHARACTERS LONG	CDCS 2 DA RM	60485200
324 EXPONENT SPECIFIERS (E OR K) ARE NOT SUPPORTED BY CDCS 1	DDL 2 SCHEMA	60498400
324 EXPONENT SPECIFIERS (E OR K) ARE NOT SUPPORTED BY CDCS 1.0	CDCS 2 DA RM	60485200
324 EXPONENT SPECIFIERS (E OR K) ARE NOT SUPPORTED BY CDCS 1.0	DDL 3 SCHEMA	60481900
324 NO USE ENTRY FOR THE FILE n	QUERY UPDT 3 RM	60498300
324 PROCESSING DIRECTION NOT CONSISTENT WITH REQUEST	CRM/AAM 2 RM	60499300
325 LFN -c- HAS NOT BEEN DESCRIBED	QUERY UPDT 3 RM	60498300
325 PRIVACY LOCK OF THIS LOCK TYPE IS ALREADY STORED	IMF SCHEMA DEF.	60484400
325 RECORD BUFFER OVERFLOW, ***DDL ABORTED***	CDCS 2 DA RM	60485200
325 RECORD BUFFER OVERFLOW, ***DDL ABORTED***	DDL 3 SCHEMA	60481900
325 RECORD BUFFER OVERFLOW, *** DDL ABORTED ***	DDL 2 SCHEMA	60498400
326 AREA -a- DOES NOT HAVE ANY PERMANENT FILE PARAMETERS	QUERY UPDT 3 RM	60498300
326 SIGN OVER-PUNCH (T) MUST OCCUPY THE RIGHT-MOST DIGIT POSITION	CDCS 2 DA RM	60485200
326 SIGN OVER-PUNCH (T) MUST OCCUPY THE RIGHT-MOST DIGIT POSITION	DDL 3 SCHEMA	60481900
326 SIGN OVER-PUNCH (T) MUST OCCUPY THE RIGHT-MOST DIGIT POSITION	DDL 2 SCHEMA	60498400
327 FATAL ERRORS OCCURRED - - FOLLOWING STATEMENTS IGNORED	CDCS 2 DA RM	60485200
327 FATAL ERRORS OCCURRED -- FOLLOWING STATEMENTS IGNORED	DDL 3 SCHEMA	60481900
327 -a- IS NOT AN ACTIVE AREA NAME. PLEASE RE-ENTER	QUERY UPDT 3 RM	60498300
328 -a- IS NOT A VALID P.F. PARAMETER	QUERY UPDT 3 RM	60498300
329 TOO MANY PASSWORDS FOR -a-	QUERY UPDT 3 RM	60498300
330 DEPEND ON ITEM LESS THAN 1 FOR ARRAY SUBSCRIBED BY LAST	QUERY UPDT 3 RM	60498300
330 INVALID/MISSING KEY-NAME	CDCS 2 DA RM	60485200
330 INVALID/MISSING KEY-NAME	DDL 2 SCHEMA	60498400
330 INVALID/MISSING KEY-NAME	DDL 3 SCHEMA	60481900
0330 UNDERFLOW	PL/I RM	60388100
0330 UNDERFLOW (IN EXECUTION OF IN-LINE CODE)	PL/I RM	60388100
331 CONCATENATED KEY-NAME IS DOUBLY DEFINED	CDCS 2 DA RM	60485200
331 CONCATENATED KEY-NAME IS DOUBLY DEFINED	DDL 3 SCHEMA	60481900
331 CONCATENATED KEY-NAME IS DOUBLY DEFINED	DDL 2 SCHEMA	60498400
331 SYSTEM ABORT DUE TO A USER ABORT OR AN OPERATOR DROP	QUERY UPDT 3 RM	60498300
331 THE CONCEPTUAL SCHEMA HAS NO EXTERNAL SCHEMAS	IMF SCHEMA DEF.	60484400
332 DATA-NAMES BRACKET (</>) MISSING	CDCS 2 DA RM	60485200
332 DATA-NAMES BRACKET (</>) MISSING	DDL 3 SCHEMA	60481900
332 DATA-NAMES BRACKET (</>) MISSING	DDL 2 SCHEMA	60498400
332 -c- PARAMETERS MUST BE OF CONSISTENT DATA TYPE	QUERY UPDT 3 RM	60498300
332 UNABLE TO OPEN METABASE	IMF SCHEMA DEF.	60484400

MESSAGE

0332 UNDERFLOW (EXP ARGUMENT LESS THAN -675.82)
 333 DATA-NAMES MUST BE CONSECUTIVE AND CONTIGUOUS (NO PADDING)
 333 DATA-NAMES MUST BE CONSECUTIVE AND CONTIGUOUS (NO PADDING)
 333 DATA-NAMES MUST BE CONSECUTIVE AND CONTIGUOUS (NO PADDING)
 333 ILLEGAL CALL TO DIAGNOSTIC ROUTINE
 333 ITEM SIZE EXCEEDS 2047 CHARACTERS
 333 THE CONCEPTUAL SCHEMA HAS HAS BEEN DELETED
 334 kkkkkk IS UNDEFINED
 334 kkkkkk IS UNDEFINED
 334 kkkkkk IS UNDEFINED
 334 NUMBER OF ITEMS IN ARRAY OUT OF RANGE
 334 THE EXTERNAL SCHEMA HAS BEEN DELETED
 334 TOTAL OF OPEN FILES NOT EQUAL TO TOTAL OF FIT ADDRESSES
 335 HIERARCHY TABLE OVERFLOW
 335 kkkkkk IS A REPEATING ITEM - NOT ALLOWED
 335 kkkkkk IS A REPEATING ITEM-NOT ALLOWED
 335 kkkkkk IS A REPEATING ITEM-NOT ALLOWED
 335 NO SUITABLE STRUCTURE TO SUPPORT NAVIGATION
 336 AT LEAST ONE DATA-NAME MUST BE SPECIFIED FOR A CONCATENATED KEY
 336 AT LEAST ONE DATA-NAME MUST BE SPECIFIED FOR A CONCATENATED KEY
 336 BAD FIT ADDRESS
 336 EMPTY -EXECUTE FROM- FILE
 336 THE INTERNAL SCHEMA HAS BEEN DELETED
 337 INTERNAL ERROR IN IS/DA/AK 1.X
 337 INTERNAL ERROR - NO TABLES FOR THE EXECUTE DIRECTIVE
 337 MORE THAN 64 DATA-NAMES NOT ALLOWED IN A CONCATENATED KEY
 337 MORE THAN 64 DATA-NAMES NOT ALLOWED IN A CONCATENATED KEY
 337 MORE THAN 64 DATA-NAMES NOT ALLOWED IN A CONCATENATED KEY
 337 THE CONCEPTUAL SCHEMA HAS BEEN DELETED
 0337 UNDERFLOW (OCCURRED DURING EXPONENTIATION)
 338 KEYS MUST BE DEFINED IN FIRST RECORD TYPE WITHIN THE AREA
 338 THE EXTERNAL SCHEMA HAS BEEN DELETED
 338 UPDATING IS ALLOWED AGAINST A SINGLE AREA ONLY
 339 AREA TO BE UPDATED IS NOT THE CURRENT TARGET AREA
 0340 BAD LINK BINARY TABLE
 340 CANNOT FIND SPECIFIED RELATION NAME
 340 COMPRESSION PREVIOUSLY SPECIFIED FOR THIS AREA
 340 COMPRESSION PREVIOUSLY SPECIFIED FOR THIS AREA
 0340 SIZE (NORMAL)
 341 DECOMPRESSION PREVIOUSLY SPECIFIED FOR THIS AREA
 341 DECOMPRESSION PREVIOUSLY SPECIFIED FOR THIS AREA
 0341 PROCEDURE DISALLOWED IN USER-CALL LOAD
 0341 SIZE (I/O)
 341 THE AREA NAME SPECIFIED IS NOT VALID
 0342 PROCEDURE CALL MUST BE SINGLE CARD LOAD SEQUENCE
 0342 SIZE (ARITHMETIC TO CHARACTER STRING CONVERSION)
 342 SYSTEM OR DATA-BASE-PROCEDURE MUST BE USED FOR BOTH USAGE MODES
 342 SYSTEM OR DATA-BASE-PROCEDURE MUST BE USED FOR BOTH USAGE MODES
 342 -a- USED BY RELATION, CANNOT BE RETURNED
 343 COMPRESSION OR DECOMPRESSION CLAUSE MISSING
 343 COMPRESSION OR DECOMPRESSION CLAUSE MISSING
 343 COULD NOT ATTACH LIBRARY OF DATABASE PROCEDURES
 0343 PROCEDURE DISALLOWED IN RELOCATABLE LOAD

<u>MANUAL</u>	<u>PUB. NO.</u>
PL/I RM	60388100
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
CRM/AAM 2 RM	60499300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
CRM/AAM 2 RM	60499300
CRM/AAM 2 RM	60499300
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
CRM/AAM 2 RM	60499300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
CRM/AAM 2 RM	60499300
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
IMF SCHEMA DEF.	60484400
PL/I RM	60388100
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
PL/I RM	60388100
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
LOADER 1 RM	60429800
PL/I RM	60388100
QUERY UPDT 3 RM	60498300
LOADER 1 RM	60429800
PL/I RM	60388100
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
QUERY UPDT 3 RM	60498300
LOADER 1 RM	60429800

MESSAGE

0343 SIZE (ARITHMETIC TO ARITHMETIC I/O CONVERSION)
344 n CANNOT FOLLOW - UPDATE AREANAME
344 SYSTEM OR DATA-BASE-PROCEDURE NOT SPECIFIED
344 SYSTEM OR DATA-BASE-PROCEDURE NOT SPECIFIED
345 COMPRESSION/DECOMPRESSION CLAUSE NOT CONTIGUOUS
345 COMPRESSION/DECOMPRESSION CLAUSE NOT CONTIGUOUS
345 INSUFFICIENT CMM SPACE AVAILABLE
345 THE AREA TO BE USED CANNOT BE ISOLATED
346 CALL TO -a- TRAPPED WHILE EXECUTING -a-
346 CMM NOT AVAILABLE AND THERE IS NO LIST OF FILES ADDRESS
346 INVALID ITEM ENTRY. SKIPPING TEXT BEGINNING WITH .param
346 INVALID TYPE OPTION - - SKIPPING TO PERIOD
346 INVALID TYPE OPTION -- SKIPPING TO PERIOD
347 DUPLICATE ALTERNATE KEY ON INSERT
347 FDL ERROR CODE xxx ON CAPSULE yyy
348 MISSING -ON UPDATE- PROCEDURE. TRANSMISSION TERMINATED
349 DISPLAY KEY REFERENCES MORE THAN ONE AREA
350 ONLY ONE OUTPUT LFN CAN BE SPECIFIED WITH -UPON-
0350 STRINGRANGE (SIGNALLED)
351 INTERNAL ERROR. OBTAIN RECORD/STRUCTURE IN SUBSRTH
351 ONLY ONE COLLATING SEQUENCE CAN BE SPECIFIED WITH -USING-
0351 STRINGRANGE (IN SUBSTR OF A CHARACTER STRING)
352 FILE TO BE CLOSED IS NOT KNOWN
352 INTERNAL ERROR. OBTAIN SEN/REC IN INITSUB/LISTSUB
352 REDUNDANT USE OF -UNIQUE- IGNORED
0352 STRINGRANGE (IN SUBSTR OF A BIT STRING)
353 ONLY ONE SET OF KEYS MAY BE SPECIFIED WITH -ON-
354 BUFFER SPACE SUPPLIED IS INSUFFICIENT FOR I/O
354 -n- INVALID IN SORT DIRECTIVE SYNTAX
355 CANNOT FIND DESCRIPTION OF SOURCE FILE
355 CODE MODULES REQUIRED FOR I/O NOT LOADED
356 FILE NAME MISSING
356 TRIVIAL ERROR LIMIT REACHED
357 INDEFINITE OR INFINITE OPERAND ENCOUNTERED
357 INTERNAL ERROR. OBTAIN ROLE FAILED IN LISTSUB
357 UNABLE TO OBTAIN SPACE FOR BUFFER
358 ORIGINAL MRL DOES NOT MATCH CURRENT MRL FOR SUBSCHEMA -a-
359 -a- NOT FIRST SAVED DIRECTIVE
0360 AREA RAISED IN ALLOCATE STATEMENT
360 ORIGINAL KL DOES NOT MATCH KL FOR SUBSCHEMA -a-
0361 AREA RAISED IN ASSIGNMENT STATEMENT
361 VALID ERASE OPTION OR DATA NAME OMITTED
0362 AREA (SIGNALLED)
362 -c- MUST BE LITERAL OR DEFINED ITEM
363 -c- NOT ON FILE TO BE SORTED
364 AMBIGUOUS RELATIONS IN BATCH MODE - COMMAND IGNORED
365 -OF- ILLEGAL FOR DEFINED, DESCRIBED, OR SPECIFIED ITEMS
366 c MUST BE WORD ALIGNED
367 - n- IS INVALID OPTION OF-EXHIBIT-
368 VERIFY LIST DID NOT REFERENCE EXACTLY ONE AREA
369 VERIFY LIST CLEARED DUE TO DATANAME ERROR
370 CANNOT HAVE MULTIPLE DISPLAY-FROM-OR-KEYIN-FILES
0370 CANNOT PROCESS FILES REQUEST - 1ST RECORD OF ZZZZZDF TOO BIG

MANUAL

PUB. NO.

PL/I RM 60388100
QUERY UPDT 3 RM 60498300
CDCS 2 DA RM 60485200
DDL 3 SCHEMA 60481900
CDCS 2 DA RM 60485200
DDL 3 SCHEMA 60481900
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
CRM/AAM 2 RM 60499300
IMF SCHEMA DEF. 60484400
CDCS 2 DA RM 60485200
DDL 3 SCHEMA 60481900
QUERY UPDT 3 RM 60498300
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
PL/I RM 60388100
IMF SCHEMA DEF. 60484400
QUERY UPDT 3 RM 60498300
PL/I RM 60388100
CRM/AAM 2 RM 60499300
IMF SCHEMA DEF. 60484400
QUERY UPDT 3 RM 60498300
PL/I RM 60388100
QUERY UPDT 3 RM 60498300
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
IMF SCHEMA DEF. 60484400
CRM/AAM 2 RM 60499300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
PL/I RM 60388100
QUERY UPDT 3 RM 60498300
PL/I RM 60388100
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
QUERY UPDT 3 RM 60498300
LOADER 1 RM 60429800

MESSAGE

MANUAL

PUB. NO.

400 SYNTAX-NO ENTRY HEADER	DATA CAT 2 RM	60483200
0400 UNBALANCED PARENTHESES	LOADER 1 RM	60429800
400 SUTILITY TRANSACTION	DAT CAT 2 DA RM	60483300
401 INVALID RELATION NAME	FORTRAN DBF RM	60482200
401 INVALID RELATION NAME	CDCS 2 DA RM	60485200
401 INVALID RELATION NAME	DDL 3 SUB SCHEM	60482000
401 INVALID RELATION NAME	DDL 2 SUB SCHEM	60488500
401 INVALID RELATION NAME	QUERY UPDT 3 RM	60498300
401 KEYWORD -LIBRARY- MUST APPEAR AFTER THE -FROM-	LOADER 1 RM	60429800
0401 MISSING PARAMETER	CDCS 2 DA RM	60485200
401 RELATION NAME LONGER THAN 30 CHARACTERS---NAME TRUNCATED	DDL 3 SCHEMA	60481900
401 RELATION NAME LONGER THAN 30 CHARACTERS -- NAME TRUNCATED	DDL 2 SCHEMA	60498400
401 RELATION NAME LONGER THAN 30 CHARACTERS -- NAME TRUNCATED	CDCS 2 DA RM	60485200
401 UNKNOWN ENTRY NAME	DDL 3 SCHEMA	60481900
401 UNKNOWN ENTRY NAME	DDL 2 SCHEMA	60498400
401 UNKNOWN ENTRY NAME	QUERY UPDT 3 RM	60498300
402 AREA OR RELATION CANNOT BE RETURNED WHEN CDCS IS INVOKED	LOADER 1 RM	60429800
0402 ILLEGAL SEPARATOR	CDCS 2 DA RM	60485200
402 MISSING KEYWORD IN EXHIBIT SYNTAX	DDL 3 SCHEMA	60481900
402 MISSING KEYWORD IN EXHIBIT SYNTAX	DDL 2 SCHEMA	60498400
402 MISSING KEYWORD IN EXHIBIT SYNTAX	CDCS 2 DA RM	60485200
402 RELATION NAME IS NOT UNIQUE	DDL 3 SUB SCHEM	60482000
402 RELATION NAME IS NOT UNIQUE	DDL 2 SUB SCHEM	60498500
402 RELATION NAME IS NOT UNIQUE	FORTRAN DBF RM	60482200
402 RELATION NAME NOT UNIQUE	CDCS 2 DA RM	60485200
402 RESERVED WORD JOIN MISSING	DDL 3 SCHEMA	60481900
402 RESERVED WORD JOIN MISSING	DDL 2 SCHEMA	60498400
402 RESERVED WORD JOIN MISSING	CDCS 2 DA RM	60485200
403 kkkkkk DBI IS INVALID/ UNDEFINED	DDL 3 SCHEMA	60481900
403 kkkkkk DBI IS INVALID/UNDEFINED	DDL 2 SCHEMA	60498400
403 kkkkkk DBI IS INVALID/UNDEFINED	CDCS 2 DA RM	60485200
403 INVALID/MISSING SCHEMA NAME	DDL 3 SCHEMA	60481900
403 INVALID/MISSING SCHEMA NAME	DDL 2 SCHEMA	60498400
403 INVALID/MISSING SCHEMA NAME	IMF SCHEMA DEF.	60484400
403 KEYWORD -EXTERNAL- MISSING. INSTEAD FOUND..param	CRM/AAM 2 RM	60499300
403 SKIPBL DISALLOWED	FORTRAN DBF RM	60482200
403 UNABLE TO FIND CORRESPONDING RELATION ENTRY IN THE SCHEMA	CDCS 2 DA RM	60485200
403 UNABLE TO FIND CORRESPONDING RELATION ENTRY IN THE SCHEMA	DDL 3 SUB SCHEM	60482000
403 UNABLE TO FIND CORRESPONDING RELATION ENTRY IN THE SCHEMA	DDL 2 SUB SCHEM	60498500
403 UNABLE TO FIND CORRESPONDING RELATION ENTRY IN THE SCHEMA	QUERY UPDT 3 RM	60498300
403 -a- UNAVAILABLE, FILE IS ARCHIVED	LOADER 1 RM	60429800
0403 name - UNRECOGNIZABLE DIRECTIVE	FORTRAN DBF RM	60482200
404 AREA parm TRAVERSED IN THE SCHEMA MUST BE SPECIFIED IN A REALM STATEMENT	CDCS 2 DA RM	60485200
404 AREA parm TRAVERSED IN THE SCHEMA MUST BE SPECIFIED IN A REALM STATEMENT	CDCS 2 DA RM	60485200
404 AREA parameter TRAVERSED IN THE SCHEMA MUST BE SPECIFIED IN THE RD DIVISION	DDL 3 SUB SCHEM	60482000
404 AREA parameter TRAVERSED IN THE SCHEMA MUST BE SPECIFIED IN THE RD DIVISION	DDL 2 SUB SCHEM	60498500
404 kkkkkk DBI SUBSCRIPTS IN ERROR	CDCS 2 DA RM	60485200
404 kkkkkk DBI SUBSCRIPTS IN ERROR	DDL 3 SCHEMA	60481900
404 kkkkkk DBI SUBSCRIPTS IN ERROR	DDL 2 SCHEMA	60498400
404 FATAL CDCS ERROR; SUBSCHEMA RETURNED	QUERY UPDT 3 RM	60498300
0404 INCOMPLETE PARAMETER	LOADER 1 RM	60429800
404 KEYWORD -SCHEMA- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
404 RELATION ENTRIES MISSING IN SCHEMA	CDCS 2 DA RM	60485200
404 RELATION ENTRIES MISSING IN SCHEMA	DDL 3 SCHEMA	60481900
404 RELATION ENTRIES MISSING IN SCHEMA	DDL 2 SCHEMA	60488400
404 SKIPFL DISALLOWED FOR RT=U	CRM/AAM 2 RM	60488300
405 CANNOT RUN INTERACTIVE ON NOS	QUERY UPDT 3 RM	60488300
405 CONSTRAINTS ENTRY MISSING IN SCHEMA	CDCS 2 DA RM	60485200
405 CONSTRAINTS ENTRY MISSING IN SCHEMA	DDL 3 SCHEMA	60481900
405 ILLEGAL BLANK CARD	DATA CAT 2 RM	60483200
405 INVALID RECORD NAME	FORTRAN DBF RM	60482200
405 INVALID RECORD NAME	CDCS 2 DA RM	60485200
405 INVALID RECORD NAME	DDL 3 SUB SCHEM	60482000
405 INVALID RECORD NAME	DDL 2 SUB SCHEM	60488500
405 n IS AN INVALID LANGUAGE NAME	DATA CAT 2 RM	60483200
405 KEYWORD -FORTRAN- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
405 NO COMMAND SPECIFIED	DATA CAT 2 RM	60483200
405 OPERAND MUST BE DAT OR ALL	DAT CAT 2 DA RM	60483300
405 STATEMENT SEQUENCE ERROR	DATA CAT 2 RM	60483200
405 SUBSCRIPT ANY CANNOT BE USED FOR SOURCE DBIS	CDCS 2 DA RM	60485200
405 SUBSCRIPT ANY CANNOT BE USED FOR SOURCE DBIS	DDL 3 SCHEMA	60481900
405 SUBSCRIPT ANY CANNOT BE USED FOR SOURCE DBIS	DDL 2 SCHEMA	60488400
405 UNKNOWN ENTRY TYPE	DATA CAT 2 RM	60483200
0405 name - USED ON LOWER LEVEL	LOADER 1 RM	60429800
0406 name - CONFLICTS WITH EARLIER USAGE	LOADER 1 RM	60429800
406 kkkkkk DBI SIZE EXCEEDS THE MAXIMUM OF 255 CHARACTERS	CDCS 2 DA RM	60485200
406 kkkkkk DBI SIZE EXCEEDS THE MAXIMUM OF 255 CHARACTERS	DDL 3 SCHEMA	60481900
406 kkkkkk DBI SIZE EXCEEDS THE MAXIMUM OF 255 CHARACTERS	DDL 2 SCHEMA	60488400
406 SUBSCHEMA -a- NOT THE SAME AS CDCS CATALOG FILE	QUERY UPDT 3 RM	60488300
406 UNABLE TO FIND RECORD ENTRY	FORTRAN DBF RM	60482200
406 UNABLE TO FIND RECORD ENTRY	CDCS 2 DA RM	60485200
406 UNABLE TO FIND RECORD ENTRY	DDL 2 SUB SCHEM	60488500
406 UNABLE TO FIND RECORD ENTRY	DDL 3 SUB SCHEM	60482000
407 AREA -a- IS PART OF A RELATION -VERSION- REJECTED	QUERY UPDT 3 RM	60488300
407 parm IS AN INVALID DATA-BASE-IDENTIFIER NAME	FORTRAN DBF RM	60482200
407 parm IS AN INVALID DATA-BASE-IDENTIFIER NAME	CDCS 2 DA RM	60485200
407 parameter IS AN INVALID DATA-BASE-IDENTIFIER NAME	DDL 2 SUB SCHEM	60488500
407 parameter IS AN INVALID DATA-BASE-IDENTIFIER NAME	DDL 3 SUB SCHEM	60482000
407 KEYWORD -RECORD- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
0407 MORE THAN ONE ROOT SEGMENT	LOADER 1 RM	60429800
407 SOURCE AND TARGET DBI PICTURE/ TYPE CHARACTERISTICS MUST BE IDENTICAL	CDCS 2 DA RM	60485200
407 SOURCE AND TARGET DBI PICTURE/TYPE CHARACTERISTICS MUST BE IDENTICAL	DDL 3 SCHEMA	60481900
407 SOURCE AND TARGET DBI PICTURE/TYPE CHARACTERISTICS MUST BE IDENTICAL	DDL 2 SCHEMA	60488400
408 DATA-BASE-IDENTIFIER parm IS UNDEFINED	FORTRAN DBF RM	60482200
408 DATA-BASE-IDENTIFIER parm IS UNDEFINED	CDCS 2 DA RM	60485200
408 DATA-BASE-IDENTIFIER parameter IS UNDEFINED	DDL 3 SUB SCHEM	60482000
408 DATA-BASE-IDENTIFIER parameter IS UNDEFINED	DDL 2 SUB SCHEM	60488500
408 KEYWORD -FORTRANS- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
408 SOURCE AND TARGET DBIS DIFFER IN SIZE	CDCS 2 DA RM	60485200
408 SOURCE AND TARGET DBIS DIFFER IN SIZE	DDL 3 SCHEMA	60481900
408 SOURCE AND TARGET DBIS DIFFER IN SIZE	DDL 2 SCHEMA	60488400
408 SUBSCHEMA -a- MUST BE A CDCS SUBSCHEMA	QUERY UPDT 3 RM	60488300
409 AREA -a- NOT IN SUBSCHEMA -a-	QUERY UPDT 3 RM	60488300
409 DATA-BASE-IDENTIFIER parm IS UNDEFINED IN THE SCHEMA	FORTRAN DBF RM	60482200
409 DATA-BASE-IDENTIFIER parm IS UNDEFINED IN THE SCHEMA	CDCS 2 DA RM	60485200

MESSAGE

MANUAL PUB. NO.

409 DATA-BASE-IDENTIFIER parameter IS UNDEFINED IN THE SCHEMA	DDL 3 SUB SCHEM	60482000
409 DATA-BASE-IDENTIFIER parameter IS UNDEFINED IN THE SCHEMA	DDL 2 SUB SCHEM	60498500
409 SUBSCRIPT ANY ON A TARGET DBI CAN BE SPECIFIED ONLY FOR ALTERNATE KEYS	CDCS 2 DA RM	60485200
409 SUBSCRIPT ANY ON A TARGET DBI CAN BE SPECIFIED ONLY FOR ALTERNATE KEYS	DDL 3 SCHEMA	60481900
409 SUBSCRIPT ANY ON A TARGET DBI CAN BE SPECIFIED ONLY FOR ALTERNATE KEYS	DDL 2 SCHEMA	60498600
410 AREA -a- IS NOT SEQUENCE DISPLAY	QUERY UPDT 3 RM	60498300
410 CARD OUT OF SEQUENCE	DATA CAT 2 RM	60483200
410 CONVERSION NOT POSSIBLE FOR LITERAL	FORTRAN DBF RM	60482200
410 CONVERSION NOT POSSIBLE FOR LITERAL	CDCS 2 DA RM	60485200
410 CONVERSION NOT POSSIBLE FOR LITERAL	DDL 3 SUB SCHEM	60482000
410 CONVERSION NOT POSSIBLE FOR LITERAL	DDL 2 SUB SCHEM	60498500
410 FILE CANNOT BE JOINED TO ITSELF (RECURSION)	CDCS 2 DA RM	60485200
410 FILE CANNOT BE JOINED TO ITSELF (RECURSION)	DDL 3 SCHEMA	60481900
410 FILE CANNOT BE JOINED TO ITSELF (RECURSION)	DDL 2 SCHEMA	60498600
410 INPUT IGNORED UNTIL NEXT FUNCTION	DATA CAT 2 RM	60483200
410 KEYWORD INVALID	DAT CAT 2 DA RM	60483300
0410 NO ROOT SEGMENT	LOADER 1 RM	60429800
410 STATEMENT SEQUENCE ERROR	DATA CAT 2 RM	60483200
410 SYNTAX-UNABLE TO LOCATE ENTRY TYPE	DATA CAT 2 RM	60483200
411 AREA -a- MUST HAVE PD = IS, AND RT = W	QUERY UPDT 3 RM	60498300
411 ILLEGAL PATH-CYCLING OR DISCONTINUITY	CDCS 2 DA RM	60485200
411 ILLEGAL PATH-CYCLING OR DISCONTINUITY	DDL 3 SCHEMA	60481900
411 ILLEGAL PATH-CYCLING OR DISCONTINUITY	DDL 2 SCHEMA	60498400
411 INVALID USE OF DBI parm - DOES NOT BELONG TO RESTRICTED RECORD	FORTRAN DBF RM	60482200
411 INVALID USE OF DBI parm - DOES NOT BELONG TO RESTRICTED RECORD	CDCS 2 DA RM	60485200
411 INVALID USE OF DBI parameter DOES NOT BELONG TO RESTRICTED RECORD	DDL 3 SUB SCHEM	60482000
411 INVALID USE OF DBI parameter DOES NOT BELONG TO RESTRICTED RECORD	DDL 2 SUB SCHEM	60498500
0411 MORE THAN 4095 SEGMENTS	LOADER 1 RM	60429800
412 AREA -a- IMPROPER RECORD FORMAT FOR -VERSION-	QUERY UPDT 3 RM	60498300
412 RANK EXCEEDS MAXIMUM OF 64 FILES	CDCS 2 DA RM	60485200
412 RANK EXCEEDS MAXIMUM OF 64 FILES	DDL 3 SCHEMA	60481900
412 RANK EXCEEDS MAXIMUM OF 64 FILES	DDL 2 SCHEMA	60498600
0412 name - UNDEFINED SEGMENT	LOADER 1 RM	60429800
413 kkkkkk DBI BELONGS TO AREA WITH MULTIPLE RECORDS -- NOT ALLOWED IN A RELATION PATH	CDCS 2 DA RM	60485200
413 kkkkkk DBI BELONGS TO AREA WITH MULTIPLE RECORDS -- NOT ALLOWED IN A RELATION PATH	DDL 3 SCHEMA	60481900
413 kkkkkk DBI BELONGS TO AREA WITH MULTIPLE RECORDS -- NOT ALLOWED IN A RELATION PATH	DDL 2 SCHEMA	60498400
413 FILE -a- DOES NOT EXIST	QUERY UPDT 3 RM	60498300
413 SOURCE DBI DOES NOT HAVE A COMPATIBLE SCHEMA DATA REPRESENTATION WITH THE TARGET DBI	CDCS 2 DA RM	60485200
413 SOURCE DBI DOES NOT HAVE A COMPATIBLE SCHEMA DATA REPRESENTATION WITH THE TARGET DBI	FORTRAN DBF RM	60482200
413 SOURCE DBI DOES NOT HAVE COMPATIBLE DATA REPRESENTATION WITH TARGET DBI	CDCS 2 DA RM	60485200
413 SOURCE DBI DOES NOT HAVE COMPATIBLE DATA REPRESENTATION WITH TARGET DBI	DDL 3 SUB SCHEM	60482000
414 FILE -a- MAY NOT HAVE PF PARAMS MODIFIED	QUERY UPDT 3 RM	60498300
414 QUALIFICATION NOT ALLOWED ON RESTRICT DATA-NAMES	CDCS 2 DA RM	60485200
414 QUALIFICATION NOT ALLOWED ON RESTRICT DATA-NAMES	DDL 3 SUB SCHEM	60482000
414 RESERVED WORD EQ MISSING	CDCS 2 DA RM	60485200
414 RESERVED WORD EQ MISSING	DDL 3 SCHEMA	60481900
414 RESERVED WORD EQ MISSING	DDL 2 SCHEMA	60498400
415 CATALOGUE NAME LONGER THAN 32	DATA CAT 2 RM	60483200
415 ILLEGAL NAME FOR DATABASE VERSION	QUERY UPDT 3 RM	60498300
415 INCOMPLETE \$CONVERT CARD	DATA CAT 2 RM	60483200
415 INVALID NAME..param	IMF SCHEMA DEF.	60484400
415 INVALID NAME	IMF 1 AP RM	60484500

MESSAGE

415 INVALID OPTION SYNTAX
415 ONLY PUT ALLOWED DURING INITIAL CREATION
415 TITLE VALUE INVALID
415 UNABLE TO COMPLETE ENTRY - ENTRY WILL BE IGNORED - SEARCHING FOR A PERIOD
415 UNABLE TO COMPLETE ENTRY - ENTRY WILL BE IGNORED - SEARCHING FOR A PERIOD
415 UNABLE TO COMPLETE ENTRY - ENTRY WILL BE IGNORED - SEARCHING FOR A PERIOD
415 UNRECOGNIZABLE STATEMENT TYPE
416 ILLEGAL PATH - SOURCE DBI MUST BE IN SAME AREA AS PREVIOUS TARGET DBI
416 ILLEGAL PATH - SOURCE DBI MUST BE IN SAME AREA AS PREVIOUS TARGET DBI
416 ILLEGAL PATH - SOURCE DBI MUST BE IN SAME AREA AS PREVIOUS TARGET DBI
416 VERSION NAME MUST MATCH THAT OF CDCS CATALOG
417 AMBIGUITY EXISTS. PLEASE QUALIFY -c-
417 CANNOT REPLACE WITH LARGER RECORD IN SEQUENTIAL MODE
417 INVALID STATEMENT - END STATEMENT EXPECTED
417 INVALID STATEMENT - END STATEMENT EXPECTED
417 parameter UNKNOWN SOURCE WORD
417 parameter UNKNOWN SOURCE WORD
417 parameter UNKNOWN SOURCE WORD
418 ENTRY WAS NOT TERMINATED BY A PERIOD
418 ENTRY WAS NOT TERMINATED BY A PERIOD
418 ENTRY WAS NOT TERMINATED BY A PERIOD
418 -c- IS NOT A DESCRIBED ITEM AND CANNOT BE RESET
418 PERIOD MISSING
418 PERIOD MISSING
419 -AS- CLAUSE LEGAL WITHOUT -UPON- OPTION
419 EXTRANEIOUS DATA IN STATEMENT
419 EXTRANEIOUS DATA IN STATEMENT
419 SEARCHING FOR A PERIOD
419 SEARCHING FOR A PERIOD
419 SEARCHING FOR A PERIOD
0420 ABS OR NEG RELOCATION NOT ALLOWED - PRGM name
420 ADD FOR EXISTING ENTRY
420 CANNOT REWIND NO-REWIND FILE
420 language-name IS AN INVALID LANGUAGE NAME
420 KEYWORD -DATABASE- MUST APPEAR AFTER THE -FOR-
420 NUMBER OF DIMENSIONS SPECIFIED DOES NOT EQUAL THE NUMBER OF DIMENSIONS DEFINED FOR ARRAY pram
420 NUMBER OF DIMENSIONS SPECIFIED DOES NOT EQUAL THE NUMBER OF DIMENSIONS DEFINED FOR ARRAY parm
420 OPTION n HAS ILLEGAL VALUE
420 PERIOD FOUND, COMPILATION RESUMED
420 PERIOD FOUND, COMPILATION RESUMED
420 PERIOD FOUND, COMPILATION RESUMED
420 TOO MANY CONTINUATION STATEMENTS
421 FAILURE DURING SORT
421 SUBSCRIPT SPECIFIED FOR parameter IS INVALID
421 SUBSCRIPT SPECIFIED FOR ITEM WHICH IS NOT AN ARRAY
421 SUBSCRIPT SPECIFIED FOR NON REPEATING ITEM parameter IS INVALID
421 SUBSCRIPT SPECIFIED FOR NON REPEATING ITEM parameter IS VALUE
421 SUBSCRIPT SPECIFIED FOR NONREPEATING ITEM parameter IS INVALID
421 WSA NOT SPECIFIED - REQUEST IGNORED
422 DUE TO FATAL ERRORS, COMPILATION IS ABORTED
422 DUE TO FATAL ERRORS COMPILATION IS ABORTED
422 DUE TO FATAL ERRORS COMPILATION IS ABORTED

<u>MANUAL</u>	<u>PUB. NO.</u>
DATA CAT 2 RM	60483200
CRM/AAM 2 RM	60499300
DATA CAT 2 RM	60483200
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
DATA CAT 2 RM	60483200
CDCS 2 DA RM	60485200
DDL 3 SCHEMA	60481900
DDL 2 SCHEMA	60498400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
DDL 3 SUB SCHEM	60482000
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
LOADER 1 RM	60429800
DATA CAT 2 RM	60483200
CRM/AAM 2 RM	60499300
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DATA CAT 2 RM	60483200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60498500
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 2 SUB SCHEM	60498500
DDL 3 SUB SCHEM	60482000
CDCS 2 DA RM	60485200
CRM/AAM 2 RM	60499300
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
422	SEEK NOT ALLOWED IN SEQUENTIAL MODE	CRM/AAM 2 RM	60499300
0422	SEGMENT TOO LARGE	LOADER 1 RM	60429800
423	CANNOT PRESET MORE THAN THREE LEVELS OF NESTING	QUERY UPDT 3 RM	60498300
424	CANNOT GET IN SEQUENTIAL MODE - GETN ASSUMED	CRM/AAM 2 RM	60499300
424	LFN IS SAME AS A FILE NAME	QUERY UPDT 3 RM	60498300
424	VIRTUAL RESULT AND DECODE DATA-BASE-IDENTIFIERS (IN SCHEMA) CANNOT BE USED AS QUALIFIERS	CDCS 2 DA RM	60485200
424	VIRTUAL RESULT AND DECODE DATA-BASE-IDENTIFIERS (IN SCHEMA) CANNOT BE USED AS QUALIFIERS	DDL 3 SUB SCHEM	60482000
424	VIRTUAL RESULT AND DECODE DATA-BASE-IDENTIFIERS (IN SCHEMA) CANNOT BE USED AS QUALIFIERS	DDL 2 SUB SCHEM	60498500
425	CANNOT SKIP BACKWARD IN SEQUENTIAL MODE	CRM/AAM 2 RM	60499300
425	CANNOT USE FILE c AS BOTH SOURCE AND TARGET FILE	QUERY UPDT 3 RM	60498300
425	CATALOGUE NAME NOT ON FILE	DATA CAT 2 RM	60483200
425	CHG FOR NON-EXISTING ENTRY	DATA CAT 2 RM	60483200
425	LEVEL 66, LEVEL 88 AND REDEFINED DATA-BASE-IDENTIFIERS CANNOT BE USED AS QUALIFIERS	CDCS 2 DA RM	60485200
425	LEVEL 66, LEVEL 88, AND REDEFINED DATA-BASE-IDENTIFIERS CANNOT BE USED AS QUALIFIERS	DDL 3 SUB SCHEM	60482000
425	LEVEL 66, LEVEL 88 AND REDEFINED DATA-BASE-IDENTIFIERS CANNOT BE USED AS QUALIFIERS	DDL 2 SUB SCHEM	60498500
425	n MUST BE NUMERIC	DATA CAT 2 RM	60483200
425	NO PROGRAM NAME FOR MODULE CARD	DATA CAT 2 RM	60483200
425	NO REPORT/FILE TYPE SPECIFIED	DATA CAT 2 RM	60483200
426	-DIRECTORY- COMMAND NEEDS -ON-/-OFF- OPTION SPECIFIED	QUERY UPDT 3 RM	60498300
426	GETN NOT ALLOWED DURING FILE CREATION - REQUEST IGNORED	CRM/AAM 2 RM	60499300
426	OWNER AREA OF THE RESTRICTED RECORD WAS NOT SPECIFIED IN THE RELATION ENTRY (IN THE SCHEMA)	CDCS 2 DA RM	60485200
426	OWNER AREA OF THE RESTRICTED RECORD WAS NOT SPECIFIED IN THE RELATION ENTRY (IN THE SCHEMA)	FORTRAN DBF RM	60482200
426	OWNER AREA OF THE RESTRICTED RECORD WAS NOT SPECIFIED IN THE RELATION ENTRY (IN THE SCHEMA)	DDL 3 SUB SCHEM	60482000
426	OWNER AREA OF THE RESTRICTED RECORD WAS NOT SPECIFIED IN THE RELATION ENTRY (IN THE SCHEMA)	FORTRAN DBF RM	60482200
426	OWNER AREA OF THE RESTRICTED RECORD WAS NOT SPECIFIED IN THE RELATION ENTRY (IN THE SCHEMA)	DDL 2 SUB SCHEM	60498500
427	A RELATIONAL OPERATOR MUST BE SPECIFIED	CDCS 2 DA RM	60485200
427	A RELATIONAL OPERATOR MUST BE SPECIFIED	DDL 3 SUB SCHEM	60482000
427	A RELATIONAL OPERATOR MUST BE SPECIFIED	DDL 2 SUB SCHEM	60498500
427	-DIRECTORY- COMMAND NEEDS THE -DISPLAY-/-EXTRACT- OPTION	QUERY UPDT 3 RM	60498300
427	GET, SEEK INVALID IN SEQ MODE	CRM/AAM 2 RM	60499300
427	INVALID OR MISSING RELATIONAL OPERATOR	FORTRAN DBF RM	60482200
427	INVALID OR MISSING RELATIONAL OPERATOR	CDCS 2 DA RM	60485200
428	EXCEEDED FIELD LENGTH, INCREASE YOUR FIELD LENGTH	FORTRAN DBF RM	60482200
428	EXCEEDED FIELD LENGTH, INCREASE YOUR FIELD LENGTH	CDCS 2 DA RM	60485200
428	EXCEEDED FIELD LENGTH, INCREASE YOUR FIELD LENGTH	DDL 2 SUB SCHEM	60498500
428	EXCEEDED FIELD LENGTH, INCREASE YOUR FIELD LENGTH	DDL 3 SUB SCHEM	60482000
428	-LOOKUP- COMMAND NEEDS -DATABASE-/-FILES- OPTION SPECIFIED	QUERY UPDT 3 RM	60498300
429	-LOOKUP- COMMAND NEEDS -FIRST-/-ONLY- OPTION SPECIFIED	QUERY UPDT 3 RM	60498300
429	RECORD ENTRY parm WAS PREVIOUSLY SPECIFIED IN A RESTRICT CLAUSE	FORTRAN DBF RM	60482200
429	RECORD ENTRY parm WAS PREVIOUSLY SPECIFIED IN A RESTRICT CLAUSE	CDCS 2 DA RM	60485200
429	RECORD ENTRY parameter WAS PREVIOUSLY SPECIFIED IN RESTRICT CLAUSE	DDL 3 SUB SCHEM	60482000
429	RECORD ENTRY parameter WAS PREVIOUSLY SPECIFIED IN RESTRICT CLAUSE	DDL 2 SUB SCHEM	60498500
430	DEL FOR NON-EXISTING ENTRY	DATA CAT 2 RM	60483200
430	INCOMPLETE LIMIT CLAUSE	DATA CAT 2 RM	60483200
430	n INVALID FOR LANGUAGE USED	DATA CAT 2 RM	60483200
430	INVALID LOGICAL OPERATOR	FORTRAN DBF RM	60482200
430	INVALID LOGICAL OPERATOR	CDCS 2 DA RM	60485200
430	INVALID QUALIFIER NAME	CDCS 2 DA RM	60485200
430	INVALID QUALIFIER NAME	DDL 3 SUB SCHEM	60482000
430	INVALID QUALIFIER NAME	DDL 2 SUB SCHEM	60498500
430	KEYWORD MISSING IN DISPLAY/EXTRACT -WITH DIRECTORY- CLAUSE	QUERY UPDT 3 RM	60498300

MESSAGE

430 MULTIPLE USAGE CLAUSES PER DATA ITEM NOT ALLOWED
430 REPORT/FILE SYNTAX ERROR
430 SELECT CARD INCOMPLETE/INCORRECT
431 NO END STATEMENT
431 NO END STATEMENT
431 RELATION DIVISION TITLE IS INCORRECT
431 RELATION DIVISION TITLE IS INCORRECT
431 RELATION DIVISON TITLE IS INCORRECT
431 USAGE OCCURS AT SEVERAL LEVELS IN GROUP ITEM
432 INVALID STATEMENT FOLLOWING END STATEMENT
432 INVALID STATEMENT FOLLOWING END STATEMENT
432 MULTIPLE PICTURE CLAUSES NOT ALLOWED
432 TITLE STATEMENT WAS NOT TERMINATED BY A PERIOD
432 TITLE STATEMENT WAS NOT TERMINATED BY A PERIOD
432 TITLE STATEMENT WAS NOT TERMINATED BY A PERIOD
433 P DENOTES NUMERIC PICTURE. X NOT ALLOWED
433 SKIPPING TO THE NEXT RESTRICT CLAUSE
433 SKIPPING TO THE NEXT RESTRICT CLAUSE
433 SKIPPING TO THE NEXT RESTRICT CLAUSE
433 SKIPPING TO THE NEXT RESTRICT STATEMENT
433 SKIPPING TO THE NEXT RESTRICT STATEMENT
434 PICTURE CONTAINING P MUST CONTAIN ONE GROUP OF S-S
434 RESTRICT CLAUSE FOUND
434 RESTRICT CLAUSE FOUND
434 RESTRICT CLAUSE FOUND
434 RESTRICT STATEMENT FOUND
434 RESTRICT STATEMENT FOUND
435 COULD NOT FIND ANY MORE RESTRICT CLAUSES FOR THE CURRENT RELATION ENTRY
435 COULD NOT FIND ANY MORE RESTRICT CLAUSES FOR THE CURRENT RELATION ENTRY
435 COULD NOT FIND ANY MORE RESTRICT CLAUSES FOR THE CURRENT RELATION ENTRY
435 COULD NOT FIND ANY MORE RESTRICT STATEMENTS FOR THE CURRENT RELATION ENTRY
435 COULD NOT FIND ANY MORE RESTRICT STATEMENTS FOR THE CURRENT RELATION ENTRY
435 request-type ILLEGAL REPORT/FILE
435 LAST OPTION FOLLOWED BY COMMA
435 PROGRAM TABLE EXCEEDS LIMIT
435 SHOW CATEGORY INVALID
435 SYNTAX-DEL TYPE ONLY ALLOWED FOR FUNC DEL
435 X DENOTES ALPHANUMERIC PICTURE. P NOT ALLOWED
436 parm IS AN INVALID SUBSCRIPT
436 parm IS AN INVALID SUBSCRIPT
436 parameter IS AN INVALID SUBSCRIPT
436 parameter IS AN INVALID SUBSCRIPT
436 PICTURE MAY NOT CONTAIN BOTH V AND P
437 EXCEEDED THE MAXIMUM NUMBER OF SUBSCRIPTS ALLOWED (3)
437 EXCEEDED THE MAXIMUM NUMBER OF SUBSCRIPTS ALLOWED (3)
437 EXCEEDED THE MAXIMUM NUMBER OF SUBSCRIPTS ALLOWED (3)
437 V DENOTES NUMERIC PICTURE. X NOT ALLOWED
438 S DENOTES NUMERIC PICTURE. X NOT ALLOWED
438 TERMINATING DELIMITER FOR SUBSCRIPT IS MISSING
438 TERMINATING DELIMITER FOR SUBSCRIPT IS MISSING
438 TERMINATING DELIMITER FOR SUBSCRIPT IS MISSING
438 TERMINATING DELIMITER FOR SUBSCRIPT IS MISSING
439 S MUST BE LEFTMOST SYMBOL IN NUMERIC PICTURE

<u>MANUAL</u>	<u>PUB. NO.</u>
IMF SCHEMA DEF.	60484400
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60488500
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60488500
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60488500
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60488500
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
IMF SCHEMA DEF.	60484400
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60488500
IMF SCHEMA DEF.	60484400
CDCS 2 DA RM	60485200
FORTRAN DBF RM	60482200
CDCS 2 DA RM	60485200
DDL 3 SUB SCHEM	60482000
DDL 2 SUB SCHEM	60488500
IMF SCHEMA DEF.	60484400

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
439 THE SUBSCRIPT VALUE EXCEEDED THE OCCURS VALUE FOR parameter	CDCS 2 DA RM	60485200
439 THE SUBSCRIPT VALUE EXCEEDED THE OCCURS VALUE FOR parameter	DDL 3 SUB SCHEM	60482000
439 THE SUBSCRIPT VALUE EXCEEDED THE OCCURS VALUE FOR parameter	DDL 2 SUB SCHEM	60488600
439 THE SUBSCRIPT VALUE IS NOT WITHIN THE BOUNDS OF ARRAY DECLARATION	FORTRAN DBF RM	60482200
439 THE SUBSCRIPT VALUE IS NOT WITHIN THE BOUNDS OF ARRAY DECLARATION	CDCS 2 DA RM	60485200
440 CATALOGUE NAME NOT ON FILE	DATA CAT 2 RM	60483200
440 DELETE MUST BE WHEREUSED, USING, OR GLOBAL	DATA CAT 2 RM	60483200
440 DID NOT SPECIFY SUBSCRIPT FOR ARRAY parm	FORTRAN DBF RM	60482200
440 DID NOT SPECIFY SUBSCRIPT FOR ARRAY parm	CDCS 2 DA RM	60485200
440 DID NOT SPECIFY SUBSCRIPT FOR REPEATING ITEM parameter	CDCS 2 DA RM	60485200
440 DID NOT SPECIFY SUBSCRIPT FOR REPEATING ITEM parameter	DDL 3 SUB SCHEM	60482000
440 DID NOT SPECIFY SUBSCRIPT FOR REPEATING ITEM parameter	DDL 2 SUB SCHEM	60488500
440 INVALID OPTIONS CONTINUATION	DATA CAT 2 RM	60483200
440 LINE NUMBER MUST BE NUMERIC	DATA CAT 2 RM	60483200
440 SELECT TABLE EXCEEDS LIMIT	DATA CAT 2 RM	60483200
441 MAJOR KEY WITH SYMBOLIC KEYS ONLY	CRM/AAM 2 RM	60499300
441 MAXIMUM RELATION COUNT EXCEEDED	FORTRAN DBF RM	60482200
441 MAXIMUM RELATION COUNT EXCEEDED	CDCS 2 DA RM	60485200
441 MAXIMUM RELATION COUNT EXCEEDED	DDL 3 SUB SCHEM	60482000
441 MAXIMUM RELATION COUNT EXCEEDED	DDL 2 SUB SCHEM	60488500
441 X DENOTES ALPHANUMERIC PICTURE. V NOT ALLOWED	IMF SCHEMA DEF.	60484400
442 INVALID ACTUAL KEY - REQUEST IGNORED	CRM/AAM 2 RM	60499300
442 LEFT PARENTHESIS MISSING	FORTRAN DBF RM	60482200
442 LEFT PARENTHESIS MISSING	CDCS 2 DA RM	60485200
442 V MAY OCCUR AT MOST ONCE IN NUMERIC PICTURE	IMF SCHEMA DEF.	60484400
443 PICTURE MAY CONTAIN ONLY ONE GROUP OF P-S	IMF SCHEMA DEF.	60484400
443 RIGHT PARENTHESIS MISSING	FORTRAN DBF RM	60482200
443 RIGHT PARENTHESIS MISSING	CDCS 2 DA RM	60485200
444 NEW KEY LESS THAN PREVIOUS KEY IN INITIAL CREATION	CRM/AAM 2 RM	60499300
445 ALIAS NOT VALID FOR NAMED ENTRY	DATA CAT 2 RM	60483200
445 CATALOGUE NAME IS RESERVED WORD	DATA CAT 2 RM	60483200
445 KEY NOT FOUND - FILE POSITION ALTERED - REQUEST IGNORED	CRM/AAM 2 RM	60499300
445 MODULE CARD INCOMPLETE/INCORRECT	DATA CAT 2 RM	60483200
445 TOO MANY CONTINUATION STATEMENTS	DATA CAT 2 RM	60483200
446 DUPLICATE KEY FOUND - FILE POSITION ALTERED - REQUEST IGNORED	CRM/AAM 2 RM	60499300
446 REPETITION FACTOR MUST NOT IMMEDIATELY FOLLOW S	IMF SCHEMA DEF.	60484400
447 KEY ADDRESS NOT SPECIFIED - REQUEST IGNORED	CRM/AAM 2 RM	60499300
447 REPETITION FACTOR MUST NOT IMMEDIATELY FOLLOW V	IMF SCHEMA DEF.	60484400
448 ITEM DESCRIPTION MUST FOLLOW KEYWORD -PICTURE-	IMF SCHEMA DEF.	60484400
450 NO DATANAME FOR SELECT CARD	DATA CAT 2 RM	60483200
450 n NUMERIC VALUE TOO LARGE	DATA CAT 2 RM	60483200
450 TITLE VALUE INVALID	DATA CAT 2 RM	60483200
450 VERSION NOT VALID FOR NAMED ENTRY	DATA CAT 2 RM	60483200
452 FILE POSITIONING ERROR	CRM/AAM 2 RM	60499300
455 ALIAS/VERSION QUERY MUST USE-OF	DATA CAT 2 RM	60483200
455 NO COMMAND SPECIFIED	DATA CAT 2 RM	60483200
455 RENAMES TABLE EXCEEDS LIMIT	DATA CAT 2 RM	60483200
457 DUPLICATE RECORD NAME .param	IMF SCHEMA DEF.	60484400
458 INTERNAL ERROR. DUPLICATE RECORD NAME IN GENSUB .param	IMF SCHEMA DEF.	60484400
460 FIELD NAME INVALID	DATA CAT 2 RM	60483200
460 ILLEGAL LEVEL NUMBER	DATA CAT 2 RM	60483200
460 INVALID OPTION SYNTAX	DATA CAT 2 RM	60483200
460 NO RECORD OR FILE NAMED FOR SELECT	DATA CAT 2 RM	60483200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
461 CORRESPONDING SENTENCE DOES NOT CONTAIN ROLE..param	IMF SCHEMA DEF.	60484400
462 CORRESPONDING RECORD DOES NOT CONTAIN ITEM..param	IMF SCHEMA DEF.	60484400
465 INPUT IGNORED UNTIL NEXT FUNCTION	DATA CAT 2 RM	60483200
465 INVALID PICTURE CLAUSE..param	IMF SCHEMA DEF.	60484400
465 INVALID WITH CLAUSE SYNTAX	DATA CAT 2 RM	60483200
465 catname NOT ON FILE	DATA CAT 2 RM	60483200
465 OPTION keyword HAS NO VALUE	DATA CAT 2 RM	60483200
466 INVALID CHARACTER IN PICTURE CLAUSE..param	IMF SCHEMA DEF.	60484400
470 ALPHA VALUE MISSING QUOTE	DATA CAT 2 RM	60483200
470 DUPLICATE ROLE NAME..param	IMF SCHEMA DEF.	60484400
470 keyword INVALID FOR REQUEST	DATA CAT 2 RM	60483200
470 RECORD OR FILE MUST BE SELECTED	DATA CAT 2 RM	60483200
470 TOO MANY CONTINUATION STATEMENTS	DATA CAT 2 RM	60483200
472 DUPLICATE CONSTRAINT NAME..param	IMF SCHEMA DEF.	60484400
475 FIELD VALUE MUST BE NUMERIC	DATA CAT 2 RM	60483200
475 keyword OPTION VALUE INVALID	DATA CAT 2 RM	60483200
475 RENAME CARD INCOMPLETE/INCORRECT	DATA CAT 2 RM	60483200
477 SENTENCE DOES NOT CONTAIN THE FOLLOWING ROLE NAME..param	IMF SCHEMA DEF.	60484400
480 FIELD VALUE TOO LONG	DATA CAT 2 RM	60483200
480 ILLEGAL LINE NUMBER	DATA CAT 2 RM	60483200
480 INVALID DATA BASE SELECT COMMAND	DATA CAT 2 RM	60483200
481 CORRESPONDING ROLES DO NOT HAVE SAME OBJECT TYPE	IMF SCHEMA DEF.	60484400
482 DUPLICATE CONCEPTUAL SCHEMA NAME..param	IMF SCHEMA DEF.	60484400
484 DUPLICATE FILE NAME..param	IMF SCHEMA DEF.	60484400
485 CREATE CARD INCOMPLETE/INCORRECT	DATA CAT 2 RM	60483200
485 FIRST WITH SEARCH CLAUSE INVALID	DATA CAT 2 RM	60483200
485 SELECT MUST BE FOR DATA BASE ENTITY	DATA CAT 2 RM	60483200
485 TOO MANY OPTION CONTINUATIONS	DATA CAT 2 RM	60483200
486 DUPLICATE SENTENCE NAME..param	IMF SCHEMA DEF.	60484400
487 UNKNOWN FILE NAME..param	IMF SCHEMA DEF.	60484400
490 v INVALID FOR n	DATA CAT 2 RM	60483200
490 SECOND WITH SEARCH CLAUSE INVALID	DATA CAT 2 RM	60483200
490 TRUNCATION OCCURRED IN PICTURE/VALUE ABOVE	DATA CAT 2 RM	60483200
494 DUPLICATE ACCESS PATH..param	IMF SCHEMA DEF.	60484400
495 INPUT IGNORED UNTIL NEXT FUNCTION	DATA CAT 2 RM	60483200
495 program-name NOT ON FILE	DATA CAT 2 RM	60483200
495 THIRD WITH SECOND CLAUSE INVALID	DATA CAT 2 RM	60483200
0500 A PROGRAMMER-NAMED CONDITION HAS BEEN SIGNALLED	PL/I RM	60388100
500 ENTRY WITH CATALOGUE NAME OF FILLER BYPASSED	DATA CAT 2 RM	60483200
500 catname HAS NO DATA	DATA CAT 2 RM	60483200
500 INVALID CONSTRAINT NAME	CDCS 2 DA RM	60485200
500 INVALID CONSTRAINT NAME	DDL 3 SCHEMA	60481900
500 INVALID HAVING CLAUSE SYNTAX	DATA CAT 2 RM	60483200
0500 OVERLAY - CAPSULE DIRECTIVES INCOMPATIBLE	LOADER 1 RM	60429800
500 SELECT STATEMENT IN ERROR WAS n	DATA CAT 2 RM	60483200
500 SYNTAX-NO CATEGORY HEADER	DATA CAT 2 RM	60483200
0501 CAPSULE DIRECTIVES NOT ALL AT BEGINNING OF FIRST LOAD FILE	LOADER 1 RM	60429800
501 CONSTRAINT NAME NOT UNIQUE	CDCS 2 DA RM	60485200
501 CONSTRAINT NAME NOT UNIQUE	DDL 3 SCHEMA	60481900
501 INDEX FILE NOT COMPATIBLE WITH CRM FILE	CRM/AAM 2 RM	60499300
0502 CAPSULE DIRECTIVES DISALLOWED IN USER-CALL LOAD	LOADER 1 RM	60429800
502 CIO ERROR nnn OCCURRED DURING REWIND OF FILE fn	CDCS 2 DA RM	60485200
502 CONSTRAINT DATA ITEM NOT A PRIMARY OR ALTERNATE KEY	CDCS 2 DA RM	60485200

MESSAGE

MANUAL PUB. NO.

502 CONSTRAINT DATA ITEM NOT A PRIMARY OR ALTERNATE KEY	DDL 3 SCHEMA	60481900
502 INTERNAL ERROR. MODIFY FAILED	IMF SCHEMA DEF.	60484400
502 SPECIFIED KEY NOT DEFINED	CRM/AAM 2 RM	60499300
503 CIO ERROR nnn OCCURRED WHILE WRITING TO FILE fn	CDCS 2 DA RM	60485200
503 CONSTRAINT DATA ITEMS DIFFER IN CHARACTERISTICS	CDCS 2 DA RM	60485200
503 CONSTRAINT DATA ITEMS DIFFER IN CHARACTERISTICS	DDL 3 SCHEMA	60481900
503 DUPLICATE ALTERNATE KEY ERROR	CRM/AAM 2 RM	60499300
0503 ECS TEXT DISALLOWED IN CAPSULES OR OVCAPS	LOADER 1 RM	60429800
503 EXTERNAL SCHEMA INITIALIZED BY INCOMPATIBLE VERSION OF IMF	QUERY UPDT 3 RM	60498300
503 INTERNAL ERROR. NO MAIN FOR SENTENCE IN SDLRTH	IMF SCHEMA DEF.	60484400
504 c n - I EXPECTED A PASSWORD LITERAL FOLLOWING c	QUERY UPDT 3 RM	60498300
0504 NON-STANDARD RELOCATION AT ADDRESS address	LOADER 1 RM	60429800
504 PFM ERROR oc OCCURRED WHILE EXTENDING FILE fn	CDCS 2 DA RM	60485200
504 RESERVED WORD DEPENDS MISSING	CDCS 2 DA RM	60485200
504 RESERVED WORD DEPENDS MISSING	DDL 3 SCHEMA	60481900
504 SEQUENTIAL OPERATION BEYOND EOI ATTEMPTED	CRM/AAM 2 RM	60499300
504 UPPER KEY IS UNIQUE. LOWER KEY NOT ALLOWED	IMF SCHEMA DEF.	60484400
505 CYCLE DETECTED IN CONSTRAINTS	CDCS 2 DA RM	60485200
0505 ENCAPSULATION NOT TERMINATED BY NOGO	LOADER 1 RM	60429800
505 ERROR IN RMKDEF PARAMETER	CRM/AAM 2 RM	60499300
505 INTERNAL ERROR a TRYING TO OPEN THE EXTERNAL SCHEMA	QUERY UPDT 3 RM	60498300
505 INVALID SELECT SYNTAX	DATA CAT 2 RM	60483200
505 INVALID WHICH-USE ENTRY TYPE RANGE	DATA CAT 2 RM	60483200
505 PFM ERR oc OCCURRED WHILE ATTACHING FILE fn	CDCS 2 DA RM	60485200
505 UNKNOWN CATEGORY	DATA CAT 2 RM	60483200
506 ALTERNATE KEY NOT FOUND	CRM/AAM 2 RM	60499300
506 CONSTRAINT DATA ITEM (PARENT) CANNOT HAVE DUPLICATE VALUES	CDCS 2 DA RM	60485200
506 CONSTRAINT DATA ITEM (PARENT) CANNOT HAVE DUPLICATE VALUES	DDL 3 SCHEMA	60481900
506 CRM ERROR nnn OCCURRED DURING THE OPEN OF FILE fn	CDCS 2 DA RM	60485200
0506 ENCAPSULATION AND NO CAPSULES SPECIFIED	LOADER 1 RM	60429800
506 I DO NOT FIND ANY a BY THE NAME a	QUERY UPDT 3 RM	60498300
507 ***AAM MALFUNCTION n***	CRM/AAM 2 RM	60499300
0507 CAPSULE WITH NO ENTRY POINTS	LOADER 1 RM	60429800
507 CONSTRAINT NAME LONGER THAN 30 CHARACTERS - NAME TRUNCATED	CDCS 2 DA RM	60485200
507 CONSTRAINT NAME LONGER THAN 30 CHARACTERS - NAME TRUNCATED	DDL 3 SCHEMA	60481900
507 CRM ERROR nnn OCCURRED WHILE WRITING TO FILE fn	CDCS 2 DA RM	60485200
507 INTERNAL ERROR. DELETE FAILED	IMF SCHEMA DEF.	60484400
508 CRM ERROR nnn OCCURRED DURING THE CLOSE OF FILE fn	CDCS 2 DA RM	60485200
508 DBI IN ABOVE CONSTRAINT CANNOT DEPEND ON ITSELF	CDCS 2 DA RM	60485200
508 DBI IN ABOVE CONSTRAINT CANNOT DEPEND ON ITSELF	DDL 3 SCHEMA	60481900
509 CIO ERROR nnn OCCURRED WHILE READING FILE fn	CDCS 2 DA RM	60485200
509 -c- IS ONE ENTRY TOO MANY	QUERY UPDT 3 RM	60498300
510 CATEGORY NOT VALID FOR ENTRY	DATA CAT 2 RM	60483200
510 ENTRY TYPE CANNOT USE NAMED ENTRY	DATA CAT 2 RM	60483200
510 IMF ERROR CODE o, a a, TRYING TO a YOUR RECORD	QUERY UPDT 3 RM	60498300
510 INTERNAL ERROR IN MIP 1.X	CRM/AAM 2 RM	60499300
510 JOURNAL LOG FILE fn CAN NOT BE DUMPED -- STATUS IS *INACTIVE*	CDCS 2 DA RM	60485200
510 TOO MANY SELECT STATEMENTS	DATA CAT 2 RM	60483200
511 ERROR NUMBER o WHILE PROCESSING ENTRY NUMBER o	QUERY UPDT 3 RM	60498300
511 NO MD JOB INFO SPECIFIED FOR SCHEMA sn	CDCS 2 DA RM	60485200
511 RMKDEF ONLY AFTER OPEN-NEW - IGNORED	CRM/AAM 2 RM	60499300
512 CRM DATA FILE MODIFICATIONS ILLEGAL, WITH NDX=YES	CRM/AAM 2 RM	60499300
512 ERROR nnn OCCURRED ON THE REQUEST OF THE JOURNAL LOG FILE DUMP FILE	CDCS 2 DA RM	60485200

MESSAGE

512 INTERNAL ERROR TRYING TO PROCESS DIRECTIVE a
513 MANAGED MEMORY OVERFLOW -- DBREC ABORTED
513 NAME EXPECTED AFTER c INSTEAD OF n
514 DATA-NAMES OR EXPRESSIONS MUST FOLLOW THE DIRECTIVE
514 ERROR nnn OCCURRED ON THE LABEL OF JOURNAL LOG FILE DUMP FILE
515 ENTRY TYPE NOT USED-BY NAMED ENTRY
515 NO INDEX FILE SPECIFIED
515 SYNTAX-UNKNOWN KEYWORD IN CATEGORY HEADER
515 TOO MANY SELECT CONTINUATIONS
519 KEYWORD -LIBRARY- OR -METADB- MUST FOLLOW -IN- OR -FROM-
520 ALIAS/VERSION SELECT MUST USE-OF
520 CATEGORY CANNOT BE DELETED
520 CHANGED KEY TYPE
520 DUPLICATE COSET NAME..param
520 INVALID USED-BY ENTRY TYPE RANGE
520 METABASE PERMANENT FILE CANNOT BE ATTACHED
0520 OVCAP DIRECTIVE ILLEGAL IF NOT IN OVERLAY GENERATION
0520 SUBSCRIPTRANGE
521 CHANGED KEY SIZE
0521 OVERLAY DIRECTIVE FOLLOWING OVCAP DIRECTIVE MUST SPECIFY (o,o) LEVEL
0521 SUBSCRIPTRANGE (IN EXECUTION OF IN-LINE CODE)
521 THE CONCEPTUAL SCHEMA HAS NOT BEEN CORRECTLY INITIALIZED
521 THE EXTERNAL SCHEMA DOES NOT CONTAIN THE RECORD..param
521 THE EXTERNAL SCHEMA DOES NOT CONTAIN THE RECORD..param
522 KEY TYPE INCORRECT
0522 SUBSCRIPTRANGE (HIGH)
522 THE EXTERNAL SCHEMA HAS NOT BEEN CORRECTLY INITIALIZED
523 NO KEY DEFINED
0523 SUBSCRIPTRANGE (LOW)
523 THE CONCEPTUAL SCHEMA CANNOT BE FOUND
524 KEY SIZE ILLEGAL
524 THE EXTERNAL SCHEMA CANNOT BE FOUND
525 ALIAS/VERSION INVALID FOR REQUEST
525 CATEGORY DOES NOT EXIST IN ENTRY
525 ENTRY TYPE RANGE INVALID
525 catname IS NOT A GROUP OR ELEMENT ENTITY
525 MAJOR KEY SIZE ILLEGAL
0525 OVCAP BINARY NOT STATICALLY LOADABLE
525 THE PRIVACY KEY YOU SUPPLIED IS NOT THE RIGHT ONE
526 HASHED KEY OUTSIDE HOME BLOCK AREA
0526 OVCAP DIRECTIVE ILLEGAL IN USER-CALL LOAD
526 THE METABASE DOES NOT APPEAR TO BE CORRECT
527 ATTEMPT TO REDEFINE SPARSE CONTROL CHARACTER
527 I COULD NOT a YOUR RECORD BECAUSE OF CONSTRAINT o
528 THE NAVIGATION ROUTE LOOPS AT RECORD a
529 THE NAVIGATION ROUTE DOES NOT BATCH A RECORD
530 ALIAS NOT VALID FOR NAMED ENTRY
530 DELETE ONLY ALLOWED FOR FUNC CHG
530 catname IS NOT A RECORD ENTITY
530 PADDING FACTOR OUT OF RANGE
530 THE NAVIGATION ROUTE HAS A GAP AT RECORD a
531 APPROPRIATE PERMISSION TO PROCESS RECORD a NOT GRANTED
532 FILE ALREADY EXISTS, CANNOT OPEN-NEW

<u>MANUAL</u>	<u>PUB. NO.</u>
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
DATA CAT 2 RM	60483200
CRM/AAM 2 RM	60499300
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
CRM/AAM 2 RM	60499300
IMF SCHEMA DEF.	60484400
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
LOADER 1 RM	60429800
PL/I RM	60388100
CRM/AAM 2 RM	60499300
LOADER 1 RM	60429800
PL/I RM	60388100
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
CRM/AAM 2 RM	60499300
PL/I RM	60388100
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
PL/I RM	60388100
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
CRM/AAM 2 RM	60499300
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
LOADER 1 RM	60429800
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
CRM/AAM 2 RM	60499300
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
CRM/AAM 2 RM	60499300

MESSAGE

MANUAL PUB. NO.

532 THE a DIRECTIVE REFERENCES MORE THAN ONE RECORD TYPE	QUERY UPDT 3 RM	60498300
533 THE SEARCE KEY c IS BEYOND THE 60TH ITEM	QUERY UPDT 3 RM	60498300
534 MRL EXCEEDS MAX ALLOWED RECORD SIZE	CRM/AAM 2 RM	60499300
535 NAME RANGE INVALID	DATA CAT 2 RM	60483200
535 NO DECOMPRESSION ROUTINE SUPPLIED	CRM/AAM 2 RM	60499300
535 THE NAMES AFTER -USING- DO NOT MAKE UP AN ACCESS PATH	QUERY UPDT 3 RM	60498300
535 VERSION NOT VALID FOR NAMED ENTRY	DATA CAT 2 RM	60483200
536 IMF MUST BE INVOKED IN ORDER TO EXECUTE CURRENT DIRECTIVE	QUERY UPDT 3 RM	60498300
536 NO OR WRONG COMPRESSION ROUTINE SUPPLIED	CRM/AAM 2 RM	60499300
537 -KEY- OPTION ILLEGAL WHEN ENTERING CRM/CDCS DATABASE MODE	QUERY UPDT 3 RM	60498300
538 THE QU/IMF INTERFACE IS NOT AVAILABLE	QUERY UPDT 3 RM	60498300
539 THIS DIRECTIVE NOT SUPPORTED FOR IMF INFORMATION BASE ITEMS	QUERY UPDT 3 RM	60498300
540 DEFAULT VALUES USED TO CREATE PICTURE BELOW	DATA CAT 2 RM	60483200
540 ENTRY RANGE MUST BE ASCENDING	DATA CAT 2 RM	60483200
540 FIFO KEY SUBSTRUCTURE NOT ALLOWED IN REPEATING GROUPS	CRM/AAM 2 RM	60499300
540 INVOKE DISALLOWED, INCOMPATIBLE VERSION OF IMF	QUERY UPDT 3 RM	60498300
540 NAME RANGE INVALID	DATA CAT 2 RM	60483200
541 PURGE ILLEGAL - SPECIFIED ALT KEY NOT KNOWN	CRM/AAM 2 RM	60499300
542 INFOBASE IS INVALID DUE TO INVALID CONSTRAINTS	QUERY UPDT 3 RM	60498300
542 NEW KEYDEF MATCHES ONE ALREADY KNOWN - KEYDEF REJECTED	CRM/AAM 2 RM	60499300
543 REPAIR MODE INVALID FOR VALID INFOBASE	QUERY UPDT 3 RM	60498300
544 -FOR REPAIR- IS INVALID FOR CRM/CDCS -INVOKE-	QUERY UPDT 3 RM	60498300
544 PADDING REQUESTED TOO LARGE	CRM/AAM 2 RM	60499300
545 CANT OPEN NEW FOR INPUT	CRM/AAM 2 RM	60499300
545 GROUP-LENGTH CANNOT BE CALCULATED	DATA CAT 2 RM	60483200
545 INVALID COMMAND SYNTAX	DATA CAT 2 RM	60483200
545 NAME RANGE MUST BE ASCENDING	DATA CAT 2 RM	60483200
545 ON AN -INVOKE-, THE KEYWORD -REPAIR- MUST FOLLOW -FOR-	QUERY UPDT 3 RM	60498300
546 PRIMARY KEY NOT FOUND	CRM/AAM 2 RM	60499300
547 BAD STRUCTURE FOUND IN FILE	CRM/AAM 2 RM	60499300
550 CANNOT COMPRESS - KEY POSITION INVALID	CRM/AAM 2 RM	60499300
550 ENTRY TYPE RANGE INVALID	DATA CAT 2 RM	60483200
550 EXCESS COMMAND WORDS	DATA CAT 2 RM	60483200
550 GROUP LEVEL EXCEEDS LIMIT	DATA CAT 2 RM	60483200
550 MAST3 READ CLIENT RECORD	DATA CAT 2 RM	60483200
551 REL MUST BE EQ, GT, OR GE	CRM/AAM 2 RM	60499300
552 NO DATA FILE PROCESSING PERMITTED - FILE OPENED FOR INDEX ONLY	CRM/AAM 2 RM	60499300
553 OVERFLOW RECORD NOT FOUND - FILE BAD	CRM/AAM 2 RM	60499300
554 PROCESSING REQUIRES READ, EXTEND, AND MODIFY PERMISSIONS	CRM/AAM 2 RM	60499300
555 ENTRY RANGE MUST BE ASCENDING	DATA CAT 2 RM	60483200
555 INDEX FILE NONEXISTENT	CRM/AAM 2 RM	60499300
555 INPUT IGNORED UNTIL NEXT FUNCTION	DATA CAT 2 RM	60483200
556 OPEN FAILURE	CRM/AAM 2 RM	60499300
560 DEFAULT VALUES USED TO CREATE DEFINITION BELOW	DATA CAT 2 RM	60483200
560 INVALID HIERARCHY ENTRY RANGE	DATA CAT 2 RM	60483200
560 NO INPUT SUBMITTED	DATA CAT 2 RM	60483200
565 INVALID USAGE ENTRY RANGE	DATA CAT 2 RM	60483200
570 ENTRY TYPE CANNOT USE NAMED ENTRY	DATA CAT 2 RM	60483200
575 ENTRY TYPE NOT USED BY NAMED ENTRY	DATA CAT 2 RM	60483200
580 ALPHA VALUE MISSING QUOTE	DATA CAT 2 RM	60483200
580 DEFINITION NOT GENERATED FOR catname	DATA CAT 2 RM	60483200
585 DEFAULT FORMAT USED TO CREATE DEFINITION BELOW	DATA CAT 2 RM	60483200
585 FIELD NAME INVALID	DATA CAT 2 RM	60483200

MESSAGE

585 PRINTER DIRECTIVE FOR NON-585 CONNECTION
 590 FIELD VALUE TOO LONG
 590 LENGTH INVALID FOR FORMAT
 595 FIELD VALUE MUST BE NUMERIC
 595 INITIAL VALUE INVALID FOR FORMAT
 598 EXCEEDED LIMIT OF 20 SYMBOLS IN PICTURE
 600 - CHECKSUM MISMATCH SUBSCHEMA ssn
 600 - CHECKSUM MISMATCH SUBSCHEMA ssn
 600 - CHECKSUM MISMATCH SUBSCHEMA ssn
 0600 CONVERSION (INTERNAL) (SIGNALLED)
 600 EMPTY INPUT FILE
 600 EMPTY INPUT FILE
 600 catname HAS NO STRUCTURE
 600 INVALID WITH CLAUSE SYNTAX
 600 NO LINE FOUND FOR LAST CATEGORY
 600 SOURCE DATA CONVERSION ERROR d FROM a PAGE LINE d
 600 SUBSCHEMA COMPILATION DATA/NAME INVALID
 601 CONVERSION ERROR EXCEEDS LIMIT
 0601 CONVERSION (I/O)
 601 KEYWORD -SCHEMA- MISSING. INSTEAD FOUND..param
 601 SCHEMA DIRECTORY OPEN ABORT
 601 - VIOLATION OF CONSTRAINT cn ON op OF RECORD rn
 601 - VIOLATION OF CONSTRAINT cn ON op OF RECORD rn
 601 - VIOLATION OF CONSTRAINT cn ON op OF RECORD rn
 602 - CRM ERROR nnn ON AREA an (vn) IN CONSTRAINT PROCESSING
 602 - CRM ERROR nnn ON AREA an (vn) IN CONSTRAINT PROCESSING
 602 - CRM ERROR ON AREA an IN CONSTRAINTS PROCESSING
 602 INVALID CONCEPTUAL SCHEMA NAME..param
 602 SOURCE FILE NOT CLOSED BEFORE REPORT GENERATION
 602 SUBSCHEMA DIRECTORY OPEN ABORT
 603 FIELD OVERLAP IN PAGE BUILD, INDICATED BY STARS
 603 INVALID RECORD NAME..param
 603 - LOCKED RECORD/AREA--REQUEST NOT PROCESSED
 603 - LOCKED RECORD/AREA--REQUEST NOT PROCESSED
 603 - LOCKED RECORD/AREA -- REQUEST NOT PROCESSED
 603 SCHEMA DIRECTORY CONTENTS INVALID
 0604 CONVERSION (ERROR IN F-FORMAT INPUT) (I/O)
 604 OVERLAPPING FIELD WILL BE TRUNCATED IN DETAIL d
 604 - PF WAIT ON AREA an (vn)
 604 - PF WAIT ON AREA an (vn)
 604 - PF WAIT ON AREA an
 604 SUBSCHEMA DIRECTORY CONTENTS INVALID
 605 INSUFFICIENT FL FOR EXECUTION
 605 INVALID HAVING CLAUSE SYNTAX
 605 LINE NUMBER NOT NUMERIC
 605 OVERLAPPING FIELD WILL BE TRUNCATED IN HEADING d
 605 SUBSYSTEM ERROR -- ABSENT OR UNKNOWN
 606 OVERLAPPING FIELD WILL BE TRUNCATED IN FOOTING d
 606 - VERSION vn NOT IN SCHEMA sn
 606 - VERSION vn NOT IN SCHEMA sn
 607 - AREA an (vn) IS NOT OPEN FOR I-O, op IS NOT ALLOWED
 607 - AREA an (vn) IS NOT OPEN FOR I-O, op IS NOT ALLOWED
 607 - AREA an IS NOT OPEN FOR I-O, op IS NOT ALLOWED

<u>MANUAL</u>	<u>PUB. NO.</u>
NDS 2 OPER HB	60459310
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
IMF SCHEMA DEF.	60484400
CDCS 2 RM	60481800
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
PL/I RM	60388100
IMF SCHEMA DEF.	60484400
IMF 1 AP RM	60484500
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
CDCS 1 RM	60498700
QUERY UPDT 3 RM	60498300
PL/I RM	60388100
IMF SCHEMA DEF.	60484400
CDCS 1 RM	60498700
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 RM	60481800
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 RM	60481800
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
CDCS 1 RM	60498700
QUERY UPDT 3 RM	60498300
IMF 1 AP RM	60484500
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 RM	60481800
CDCS 1 RM	60498700
PL/I RM	60388100
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 RM	60481800
CDCS 1 RM	60498700
CDCS 1 RM	60498700
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
CDCS 2 RM	60481800
QUERY UPDT 3 RM	60498300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 DA RM	60485200
CDCS 2 AP RM	60485300
CDCS 2 RM	60481800

MESSAGE

MANUAL

PUB. NO.

0607 CONVERSION (ERROR IN E-FORMAT INPUT) (I/O)
 607 CRM ERROR xx ON SCHEMA ACCESS
 607 OVERLAPPING FIELD WILL BE TRUNCATED IN TITLE
 608 OVERLAPPING FIELD WILL BE TRUNCATED IN RECAP
 609 OVERLAPPING FIELD WILL BE TRUNCATED IN DETAIL
 0610 CONVERSION (ERROR IN B-FORMAT INPUT) (I/O)
 610 CRM ERROR xx ON SUBSCHEMA ACCESS
 610 FIRST WITH SEARCH CLAUSE INVALID
 610 - FOR AREA an (vn), KEY OF PRIOR READ MUST MATCH KEY ON op
 610 - FOR AREA an (vn), KEY OF PRIOR READ MUST MATCH KEY ON op
 610 - FOR AREA an, KEY OF PRIOR READ MUST MATCH KEY ON op
 610 INTEGER ITEM SUBSCRIPT OUT OF BOUND
 610 INVALID COSET NAME..param
 610 INVALID COSET NAME..param
 610 SYNTAX-LINE NUMBER NOT FOLLOWED BY SPACE
 611 ENTRY NAME NOT FOUND IN SCHEMA
 611 KEYWORD -OWNER- MISSING. INSTEAD FOUND..param
 611 - SCHEMA sn NOT IN MASTER DIRECTORY
 611 - SCHEMA sn NOT IN MASTER DIRECTORY
 611 - SCHEMA sn NOT IN MASTER DIRECTORY
 611 SYSTEM ERR-DTLBIT TBL OVERFLOW IN PAGE
 0612 CONVERSION (CHARACTER STRING TO ARITHMETIC)
 612 INVALID RECORD NAME IN OWNER/MEMBER CLAUSE..param
 612 - PF WAIT ON PROCEDURE LIBRARY
 612 - RESTART ID xxxxxxxxxx DOES NOT MATCH ID PREVIOUSLY ASSIGNED BY CDCS
 612 - RESTART ID xxxxxxxxxx DOES NOT MATCH ID PREVIOUSLY ASSIGNED BY CDCS
 612 WARNING - MORE THAN 1 DETAIL FORMAT IN BLOCK WITH ONCE
 613 - AREA an NOT CLOSED BEFORE VERSION CHANGE
 613 - AREA an NOT CLOSED BEFORE VERSION CHANGE
 0613 CONVERSION (CHARACTER STRING TO ARITHMETIC) (I/O)
 613 DATA-NAME (ALL) EXCEEDS SECTION WIDTH. LINE TRUNCATED
 613 KEYWORD -MEMBER- MISSING. INSTEAD FOUND..param
 613 LOADER ERROR xx DURING INVOKE
 614 SPECIFIED a CAUSES FIELD TO EXTEND BEYOND PAGE SIZE
 614 - SUBPRDG SCHEMA/SUBSCHEMA NOT IDENTICAL TO MAIN PROGRAM
 614 - SUBPRDG SCHEMA/SUBSCHEMA NOT IDENTICAL TO MAIN PROGRAM
 614 - SUBPRDG SCHEMA/SUBSCHEMA NOT IDENTICAL TO MAIN PROGRAM
 614 SUBPRDG USED DIFFERENT SUBSCHEMA
 0615 CONVERSION (CHARACTER STRING TO BIT STRING)
 615 LINE NUMBER OUT OF SEQUENCE
 615 - LOCK MUST BE SET BEFORE READ ON AREA an (vn)
 615 - LOCK MUST BE SET BEFORE READ ON AREA an (vn)
 615 - LOCK MUST BE SET BEFORE READ ON AREA an
 615 PAGE SIZE TOO NARROW FOR DEFAULT POSITION OF a IGNORED
 615 SECOND WITH SEARCH CLAUSE INVALID
 615 SUBPRDG I/O MUST BE SUBSET OF MAIN I/O
 0616 CONVERSION (CHARACTER STRING TO BIT STRING)(I/O)
 616 a EXTENDS BEYOND PAGE LENGTH
 616 - OUTSTANDING FATAL ERROR ON AREA an (vn)
 616 - OUTSTANDING FATAL ERROR ON AREA an (vn)
 616 - OUTSTANDING FATAL ERROR ON AREA an
 616 SUBPRDG RELATIONS MUST BE SUBSET OF MAIN PGM RELATIONS
 617 DATANAMES REFERENCED BY RELATION RESTRICTS MUST BE IN COMMON STORAGE

PL/I RM 60388100
 CDCS 1 RM 60498700
 QUERY UPDT 3 RM 60498300
 QUERY UPDT 3 RM 60498300
 QUERY UPDT 3 RM 60498300
 PL/I RM 60388100
 CDCS 1 RM 60498700
 DATA CAT 2 RM 60483200
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 CDCS 2 RM 60481800
 QUERY UPDT 3 RM 60498300
 IMF SCHEMA DEF. 60484400
 IMF 1 AP RM 60484500
 DATA CAT 2 RM 60483200
 CDCS 1 RM 60498700
 IMF SCHEMA DEF. 60484600
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 CDCS 2 RM 60481800
 QUERY UPDT 3 RM 60498300
 PL/I RM 60388100
 IMF SCHEMA DEF. 60484400
 CDCS 2 RM 60481800
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 QUERY UPDT 3 RM 60498300
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 PL/I RM 60388100
 QUERY UPDT 3 RM 60498300
 IMF SCHEMA DEF. 60484400
 CDCS 1 RM 60498700
 QUERY UPDT 3 RM 60498300
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 CDCS 2 RM 60481800
 CDCS 1 RM 60498700
 PL/I RM 60388100
 DATA CAT 2 RM 60483200
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 CDCS 2 RM 60481800
 QUERY UPDT 3 RM 60498300
 DATA CAT 2 RM 60483200
 CDCS 1 RM 60498700
 PL/I RM 60388100
 QUERY UPDT 3 RM 60498300
 CDCS 2 DA RM 60485200
 CDCS 2 AP RM 60485300
 CDCS 2 RM 60481800
 CDCS 1 RM 60498700
 CDCS 1 RM 60498700

MESSAGE

MANUAL

PUB. NO.

640 LINE NUMBER DOES NOT EXIST IN CATEGORY	DATA CAT 2 RM	60483200
640 - RUN ABORT, CDCS DOWN	CDCS 2 DA RM	60485200
640 - RUN ABORT, CDCS DOWN	CDCS 2 AP RM	60485300
640 - RUN ABORT, CDCS DOWN	CDCS 2 RM	60481800
641 - SUBSCHEMA ssn NOT IN MASTER DIRECTORY	CDCS 2 DA RM	60485200
641 - SUBSCHEMA ssn NOT IN MASTER DIRECTORY	CDCS 2 AP RM	60485300
641 - SUBSCHEMA ssn NOT IN MASTER DIRECTORY	CDCS 2 RM	60481800
642 - CDCS JOURNAL LOG FILES UNAVAILABLE SCHEMA sn	CDCS 2 DA RM	60485200
642 - CDCS JOURNAL LOG FILES UNAVAILABLE SCHEMA sn	CDCS 2 AP RM	60485300
642 - LOG FILES NOT AVAILABLE FOR SCHEMA sn	CDCS 2 RM	60481800
643 - SCHEMA sn NOT AVAILABLE	CDCS 2 DA RM	60485200
643 - SCHEMA sn NOT AVAILABLE	CDCS 2 AP RM	60485300
643 - SCHEMA sn NOT AVAILABLE	CDCS 2 RM	60481800
644 - CDCS UNAVAILABLE--AN INVOKE IS NOT ALLOWED	CDCS 2 DA RM	60485200
644 - CDCS UNAVAILABLE--AN INVOKE IS NOT ALLOWED	CDCS 2 AP RM	60485300
644 - CDCS UNAVAILABLE - AN INVOKE IS NOT ALLOWED	CDCS 2 RM	60481800
645 - ILLEGAL AREA ORDINAL	CDCS 2 DA RM	60485200
645 - ILLEGAL AREA ORDINAL	CDCS 2 AP RM	60485300
645 - ILLEGAL AREA ORDINAL	CDCS 2 RM	60481800
645 SYNTAX-ILLEGAL LINE CONTINUATION	DATA CAT 2 RM	60483200
646 - PFM ERROR ec ON PROCEDURE LIBRARY	CDCS 2 RM	60481800
646 - RESTART IDENTIFIER xxxxxxxxxx	CDCS 2 DA RM	60485200
646 - RESTART IDENTIFIER xxxxxxxxxx	CDCS 2 AP RM	60485300
647 - PFM ERROR ec ON AREA an (vn)	CDCS 2 DA RM	60485200
647 - PFM ERROR ec ON AREA an (vn)	CDCS 2 AP RM	60485300
647 - PFM ERROR ec ON AREA an	CDCS 2 RM	60481800
650 CHECK VALUE FAILS, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
650 keyword NOT A VALID KEYWORD	DATA CAT 2 RM	60483200
650 - PFM ERROR ec ON AREA an (vn) INDEX FILE	CDCS 2 DA RM	60485200
650 - PFM ERROR ec ON AREA an (vn) INDEX FILE	CDCS 2 AP RM	60485300
650 - PFM ERROR ec ON AREA an INDEX FILE	CDCS 2 RM	60481800
651 - AREA an (vn) DOWN	CDCS 2 DA RM	60485200
651 - AREA an (vn) DOWN	CDCS 2 AP RM	60485300
651 - AREA an DOWN	CDCS 2 RM	60481800
651 CHECK DBP FAILS, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
652 - AREA an (vn) ALREADY OPEN	CDCS 2 DA RM	60485200
652 - AREA an (vn) ALREADY OPEN	CDCS 2 AP RM	60485300
652 - AREA an ALREADY OPEN	CDCS 2 RM	60481800
653 - CRM ERROR nnn DURING op ON AREA an (vn)	CDCS 2 DA RM	60485200
653 - CRM ERROR nnn DURING op ON AREA an (vn)	CDCS 2 AP RM	60485300
653 - CRM ERROR nnn DURING UP ON AREA an	CDCS 2 RM	60481800
654 - AREA an (vn) NOT OPEN	CDCS 2 DA RM	60485200
654 - AREA an (vn) NOT OPEN	CDCS 2 AP RM	60485300
654 - AREA an NOT OPEN	CDCS 2 RM	60481800
655 keyword KEYWORD NOT VALID FOR CATEGORY	DATA CAT 2 RM	60483200
655 - NO PROCEDURE LIBRARY SCHEMA sn	CDCS 2 DA RM	60485200
655 - NO PROCEDURE LIBRARY SCHEMA sn	CDCS 2 AP RM	60485300
655 - NO PROCEDURE LIBRARY SCHEMA sn	CDCS 2 RM	60481800
655 RECORD TYPE REFERENCED NOT IN SUBSCHEMA, Area=xx	CDCS 1 RM	60498700
656 - INSUFFICIENT MEMORY FOR ROLLBACK SCHEMA sn	CDCS 2 DA RM	60485200
656 - INSUFFICIENT MEMORY FOR ROLLBACK SCHEMA sn	CDCS 2 AP RM	60485300
657 - INCORRECT RECORD TYPE DURING op, AREA an (vn)	CDCS 2 DA RM	60485200
657 - INCORRECT RECORD TYPE DURING op, AREA an (vn)	CDCS 2 AP RM	60485300

<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
657 - INCORRECT RECORD TYPE DURING op, AREA an	CDCS 2 RM	60481800
660 KEY CONVER ERROR, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
660 - KEY MAPPING ERROR DURING op, AREA an (vn)	CDCS 2 DA RM	60485200
660 - KEY MAPPING ERROR DURING op, AREA an (vn)	CDCS 2 AP RM	60485300
660 - KEY MAPPING ERROR DURING op, AREA an	CDCS 2 RM	60481800
660 keyword VALUE IS TOO LONG	DATA CAT 2 RM	60483200
661 - FDL ERROR ec ON DBPROC pn	CDCS 2 DA RM	60485200
661 - FDL ERROR ec ON DBPROC pn	CDCS 2 AP RM	60485300
661 - FDL ERROR ec ON DBPROC pn	CDCS 2 RM	60481800
661 INVALID KEY ORDINAL, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
662 - ILLEGAL RECORD ORDINAL	CDCS 2 DA RM	60485200
662 - ILLEGAL RECORD ORDINAL	CDCS 2 AP RM	60485300
662 - ILLEGAL RECORD ORDINAL	CDCS 2 RM	60481800
662 KEY DEFINITION ERR, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
663 - DEADLOCK ON AREA an (vn)	CDCS 2 DA RM	60485200
663 - DEADLOCK ON AREA an (vn)	CDCS 2 AP RM	60485300
663 - DEADLOCK ON AREA an	CDCS 2 RM	60481800
663 UNSUPPORTED DATA CONVER, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
664 BAD SOURCE DATA CONVER, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
664 - ILLEGAL REQUEST ON AREA an (vn), READ OR FILE LOCK REQUIRED BEFORE op	CDCS 2 DA RM	60485200
664 - ILLEGAL REQUEST ON AREA an (vn), READ OR FILE LOCK REQUIRED BEFORE op	CDCS 2 AP RM	60485300
664 - ILLEGAL REQUEST ON AREA an, READ REQUIRED BEFORE op	CDCS 2 RM	60481800
665 NON-BLANK TRUNCATION, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
665 - PRIVACY BREACH ATTEMPT	CDCS 2 DA RM	60485200
665 - PRIVACY BREACH ATTEMPT	CDCS 2 AP RM	60485300
665 - PRIVACY BREACH ATTEMPT	CDCS 2 RM	60481800
666 DIGITS LOST IN CONVER, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
666 - ERROR IN RELATION DATA NAME DEFINITION	CDCS 2 DA RM	60485200
666 - ERROR IN RELATION DATA NAME DEFINITION	CDCS 2 AP RM	60485300
666 - ERROR IN RELATION DATA NAME DEFINITION	CDCS 2 RM	60481800
667 - BAD RECTYPE CODE VALUE	CDCS 2 DA RM	60485200
667 - BAD RECTYPE CODE VALUE	CDCS 2 AP RM	60485300
667 - BAD RECTYPE CODE VALUE	CDCS 2 RM	60481800
667 INDEF OR RANGE ERR CONVER, Area=xx, Rec=xx, Item=xx	CDCS 1 RM	60498700
670 - CANNOT CHANGE REC TYPE ON op, AREA an (vn)	CDCS 2 DA RM	60485200
670 - CANNOT CHANGE REC TYPE ON op, AREA an (vn)	CDCS 2 AP RM	60485300
670 - CANNOT CHANGE REC TYPE ON op, AREA an	CDCS 2 RM	60481800
670 CANNOT CHANGE REC TYPE ON REWRITE, Area=xx	CDCS 1 RM	60498700
670 keyword UNABLE TO PROCESS KEYWORD	DATA CAT 2 RM	60483200
671 - ILLEGAL RELATION ORDINAL	CDCS 2 DA RM	60485200
671 - ILLEGAL RELATION ORDINAL	CDCS 2 AP RM	60485300
671 - ILLEGAL RELATION ORDINAL	CDCS 2 RM	60481800
671 INCORRECT RECORD TYPE ON WRITE OR REWRITE, Area=xx	CDCS 1 RM	60498700
672 BAD RECTYPE CODE FROM PROC OR VALUE OPTION	CDCS 1 RM	60498700
672 - BAD RECTYPE FROM DBPROC pn	CDCS 2 DA RM	60485200
672 - BAD RECTYPE FROM DBPROC pn	CDCS 2 AP RM	60485300
672 - BAD RECTYPE FROM DBPROC pn	CDCS 2 RM	60481800
673 - op ABORT BY DBPROC pn	CDCS 2 DA RM	60485200
673 - op ABORT BY DBPROC pn	CDCS 2 AP RM	60485300
673 - op ABORT BY DBPROC pn	CDCS 2 RM	60481800
673 FUNCTION ABORT BY DBPROC	CDCS 1 RM	60498700
674 - RUN UNIT ABORT (DURING op) BY DBPROC pn	CDCS 2 DA RM	60485200
674 - RUN UNIT ABORT (DURING op) BY DBPROC pn	CDCS 2 AP RM	60485300

MESSAGE

MANUAL

PUB. NO.

674 - RUN UNIT ABORT DURING op BY DBPROC pn	CDCS 2 RM	60481800
675 - RECORD MAPPING ERROR DURING op ON RECORD rn	CDCS 2 DA RM	60485200
675 - RECORD MAPPING ERROR DURING op ON RECORD rn	CDCS 2 AP RM	60485300
675 - RECORD MAPPING ERROR DURING op ON RECORD rn	CDCS 2 RM	60481800
675 REQUIRED DATA BASE PROCEDURE NOT FOUND=xx	CDCS 1 RM	60498700
675 keyword UNABLE TO PROCESS CATEGORY	DATA CAT 2 RM	60483200
676 - BAD RETURN CODE FROM DBPROC pn	CDCS 2 DA RM	60485200
676 - BAD RETURN CODE FROM DBPROC pn	CDCS 2 AP RM	60485300
676 - BAD RETURN CODE FROM DBPROC pn	CDCS 2 RM	60481800
676 DBPROC ERROR, BAD RETURN CODE	CDCS 1 RM	60498700
677 - DBPROC pn NOT DEFINED FOR SCHEMA sn	CDCS 2 DA RM	60485200
677 - DBPROC pn NOT DEFINED FOR SCHEMA sn	CDCS 2 AP RM	60485300
677 - DBPROC pn NOT DEFINED FOR SCHEMA sn	CDCS 2 RM	60481800
677 INTERNAL CDCS ERROR=xx	CDCS 1 RM	60498700
680 keyword DELETE ILLEGAL FOR FUNC ADD	DATA CAT 2 RM	60483200
685 keyword KEYWORD SEARCH EXTENDS PAST COL. 72	DATA CAT 2 RM	60483200
690 keyword VALUE SEARCH EXTENDS PAST COL. 72	DATA CAT 2 RM	60483200
700 NOT DELETED DUE TO REFERENCE IN - catalogue name	DATA CAT 2 RM	60483200
700 OUTPUT STATEMENT IN ERROR WAS n	DATA CAT 2 RM	60483200
701 KEYWORD -OF- MISSING. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
705 NOT DELETED DUE TO REFERENCE IN - catalogue name TO catalogue name	DATA CAT 2 RM	60483200
705 REFERS TO SELECT STATEMENT n	DATA CAT 2 RM	60483200
706 UNKNOWN UTILITY REQUEST..param	IMF SCHEMA DEF.	60484400
710 INVALID OUTPUT STATEMENT	DATA CAT 2 RM	60483200
712 NEGATIVE OR OVERSIZED ARGUMENT--WSA, SKP, OR LA	CRM/AAM 2 RM	60499300
713 NEGATIVE OR OVERSIZED ARGUMENT--RL, ST, OR LBL	CRM/AAM 2 RM	60499300
714 NEGATIVE EX OR DX PARAMETER	CRM/AAM 2 RM	60499300
715 NEGATIVE OR OVERSIZED ARGUMENT--WA or KA	CRM/AAM 2 RM	60499300
715 TOO MANY OUTPUT STATEMENTS	DATA CAT 2 RM	60483200
716 NEGATIVE OR OVERSIZED ARGUMENT--PTL OR KP	CRM/AAM 2 RM	60499300
717 NEGATIVE OR OVERSIZED ARGUMENT--MKL, POS, GPS, OR TRM	CRM/AAM 2 RM	60499300
720 DEVICE CAPACITY EXCEEDED	CRM/AAM 2 RM	60499300
720 OUTPUT STATEMENTS MUST BE NUMBERED	DATA CAT 2 RM	60483200
721 ERROR DETECTED BY OPERATING SYSTEM	CRM/AAM 2 RM	60499300
725 OUTPUT STATEMENTS ILLEGALLY NUMBERED	DATA CAT 2 RM	60483200
730 - CDCS TRANSACTION RECOVERY FILE I/O ERROR DURING ROLL BACK, - SCHEMA DOWN	CDCS 2 DA RM	60485200
730 - CDCS TRANSACTION RECOVERY FILE I/O ERROR DURING ROLL BACK, - SCHEMA DOWN	CDCS 2 AP RM	60485300
730 OUTPUT STATEMENT SEQUENCE ERROR	DATA CAT 2 RM	60483200
732 - CDCS SYSTEM FILE I-O ERROR	CDCS 2 DA RM	60485200
732 - CDCS SYSTEM FILE I-O ERROR	CDCS 2 AP RM	60485300
733 - INQUIRE TRANSACTION RESTART IDENTIFIER ridname UNKNOWN TO CDCS	CDCS 2 DA RM	60485200
733 - INQUIRE TRANSACTION RESTART IDENTIFIER idname UNKNOWN TO CDCS	CDCS 2 AP RM	60485300
735 INVALID LINE LIMITS	DATA CAT 2 RM	60483200
740 OUTPUT CATEGORY CLAUSE ILLEGAL	DATA CAT 2 RM	60483200
745 INCOMPLETE LINE LIMITS	DATA CAT 2 RM	60483200
750 OUTPUT CATEGORY INVALID	DATA CAT 2 RM	60483200
755 OUTPUT LINE NUMBER MUST BE NUMERIC	DATA CAT 2 RM	60483200
760 DUPLICATE OUTPUT CATEGORIES	DATA CAT 2 RM	60483200
765 DUPLICATE ITEM NAME..param	IMF SCHEMA DEF.	60484400
766 INTERNAL ERROR. SENTENCE HAS DUP ROLES IN GENSUB	IMF SCHEMA DEF.	60484400
775 EXPECTING CLOSING PARENTHESIS. INSTEAD FOUND..param	IMF SCHEMA DEF.	60484400
800 DUPLICATE KEY ON INSERT	QUERY UPDT 3 RM	60498300
800 INSUFFICIENT FIELD LENGTH (MORESPC IN CONTROL)	SYMPL 1 RM	60498400

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
800 MAST1-CTL READ	DATA CAT 2 RM	60483200
800 MAST1-CTL REWRITE		
800 MAST1-CTL WRITE		
800 MAST1-DEL READ		
800 catalogue name		
800 MAST1-DEL REWRITE		
800 catalogue name		
800 MAST1 READ n	DATA CAT 2 RM	60483200
800 MAST1 WRITE catname	DAT CAT 2 DA RM	60483300
801 FROM FILE ALLOWED ONLY WITH USING CLAUSE	QUERY UPDT 3 RM	60498300
801 SCM FREE SPACE BLOCK INSUFFICIENT SIZE (TSPACE IN SRCH)	SYMPL 1 RM	60498400
802 FIND LOOP (FIND IN SRCH)	SYMPL 1 RM	60498400
802 UNKNOWN KEY ON DELETE	QUERY UPDT 3 RM	60498300
803 ARRAY PRESET EXCEEDS MAXIMUM SIZE (PSET IN ALOCTR)	SYMPL 1 RM	60498400
803 SUBSCHEMA a NOT IN FILE a	QUERY UPDT 3 RM	60498300
804 ARRAY ITEM PRESET LARGER THAN BUFFER (GETSP IN ALOCTR)	SYMPL 1 RM	60498400
804 ERROR o TRYING TO READ SUBSCHEMA a	QUERY UPDT 3 RM	60498300
805 COND REPL OUTSIDE OF RULE BODY, BAD GENESIS TABLES (ANZS)	SYMPL 1 RM	60498400
805 ERROR FROM KEY CONVERSION	QUERY UPDT 3 RM	60498300
805 MAST2 READ n	DATA CAT 2 RM	60483200
805 MAST2 WRITE catname	DAT CAT 2 DA RM	60483300
806 QU ERROR - ENTERED FILE ACCESS OVERLAY WITH NOTHING TO DO	QUERY UPDT 3 RM	60498300
806 SAVE CONTROL TABLE OVERFLOW (CSAVE IN CODE)	SYMPL 1 RM	60498400
807 FATAL ERROR - CANT SEARCH FILE AND HAVE -USING- PHRASE	QUERY UPDT 3 RM	60498300
807 WHATS DOING TABLE OVERFLOW (CSAVE IN CODE)	SYMPL 1 RM	60498400
808 BAD ENDSAVE REQ. NO SAVE REQ EXTANT (ENDSAVE IN CODE)	SYMPL 1 RM	60498400
808 CONVERSION ERROR FIELD D	QUERY UPDT 3 RM	60498300
809 RESTR/FORGET ON NON-EXTANT SAVE BUFFER (ZAP IN CODE)	SYMPL 1 RM	60498400
809 USING TABLE OVERFLOW - EXCESS DATA	QUERY UPDT 3 RM	60498300
810 LITERAL TOO LONG FOR STORE	QUERY UPDT 3 RM	60498300
810 MAST1 READ catname	DAT CAT 2 DA RM	60483300
810 RESTR/FORGET ON CURRENT SAVE BUFFER (ZAP IN CODE)	SYMPL 1 RM	60498400
811 OSAVE ON CURRENT SAVE BUFFER (OSAVE IN CODE)	SYMPL 1 RM	60498400
811 UNBALANCED SEPARATOR	QUERY UPDT 3 RM	60498300
812 O SAVE ON NON-EXTANT SAVE BUFFER (O SAVE IN CODE)	SYMPL 1 RM	60498400
812 OSAVE ON NON-EXTANT SAVE BUFFER (OSAVE IN CODE)	SYMPL 1 RM	60498400
812 REMAINING INPUT DISCARDED	QUERY UPDT 3 RM	60498300
813 FIELD d CANNOT BE ENCLOSED IN SEPARATORS	QUERY UPDT 3 RM	60498300
813 WHATS DOING TABLE OVERFLOW (OSAVE IN CODE)	SYMPL 1 RM	60498400
814 FIELD d MUST BE ENCLOSED IN SEPARATORS	QUERY UPDT 3 RM	60498300
814 IL FAT OVERFLOW (HATCHK)	SYMPL 1 RM	60498400
815 MAST2 READ catname	DAT CAT 2 DA RM	60483300
815 UPDATE/INSERT (W/O USING) SHOULD PRECEDE MOVE TO AREA-ITEM	QUERY UPDT 3 RM	60498300
815 > 100 PROGRAM SCOPES (SCPIN IN PF1SUB)	SYMPL 1 RM	60498400
816 NO PRAGMATIC FUNC (PF11)	SYMPL 1 RM	60498400
816 UNKNOWN KEY	QUERY UPDT 3 RM	60498300
817 BAD UNDEF ID (PF11)	SYMPL 1 RM	60498400
817 KEY LITERAL MISSING	QUERY UPDT 3 RM	60498300
818 BRACKET/PAREN NEST TOO DEEP (PF11)	SYMPL 1 RM	60498400
818 INPUT LESS THAN ITEM SIZE	QUERY UPDT 3 RM	60498300
819 ABT	NDS 2 OPER HB	60459310
819 ERROR o TRYING TO OPEN FILE a	QUERY UPDT 3 RM	60498300
819 NO PRAGMATIC FUNC (PF12)	SYMPL 1 RM	60498400
819 NRDY	NDS 2 OPER HB	60459310
819 PRTY	NDS 2 OPER HB	60459310
820 C-TYPE ITM ERR (PF12)	SYMPL 1 RM	60498400

MESSAGE

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820 IF -KEY- REQUESTED AREA ITEM MUST BE REFERENCED	QUERY UPDT 3 RM	60498300
821 COMPOUND STATEMENT COLLECTION ERR (PF12)	SYMPL 1 RM	60496400
821 OTHER USER UPDATING -a- OR NOT CLOSED SINCE LAST UPDATE	QUERY UPDT 3 RM	60498300
822 FILE -a- NOT CLOSED SINCE LAST UPDATE	QUERY UPDT 3 RM	60498300
822 NO PRAGMATIC FUNC (PF13)	SYMPL 1 RM	60496400
823 PARAM LIST TABLE OVERFLOW (PF13)	SYMPL 1 RM	60496400
824 SYNTAX ERROR (PF13)	SYMPL 1 RM	60496400
825 LOOP CONTROL TABLE OVERFLOW (PF14 IN PF13)	SYMPL 1 RM	60496400
826 FALL THROUGH (FILTRD) LINE nnnn	SYMPL 1 RM	60496400
827 STACK UNDERFLOW (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
828 UNEXPECTED END-OF-FILE (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
829 ILLEGAL IL SEEN (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
830 EMPTY SOURCE FILE OR NO RECORDS QUALIFIED	QUERY UPDT 3 RM	60498300
830 STACK OVERFLOW (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
831 TRIAD TABLE OVERFLOW (GETRO) LINE nnnn	SYMPL 1 RM	60496400
832 STACK NON-EMPTY AT BREAKPOINT (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
833 BAD SWITCH STATE INDEX (BRXPT) LINE nnnn	SYMPL 1 RM	60496400
834 ZERO-DIVIDE ATTEMPT (EXPEEN) LINE nnnn	SYMPL 1 RM	60496400
835 NON-EXISTENT VALU DELETION ATTEMPT (DHASH) LINE nnnn	SYMPL 1 RM	60496400
836 NON-EXISTENT VALU RETRIEVAL ATTEMPT (EXPGEN) LINE nnnn	SYMPL 1 RM	60496400
837 LOOP STACK OVERFLOW (BRXPT) LINE nnnn	SYMPL 1 RM	60496400
838 LOOP STACK UNDERFLOW (BRXPT) LINE nnnn	SYMPL 1 RM	60496400
839 ILLEGAL LEFT SIDE (REPRC) LINE nnnn	SYMPL 1 RM	60496400
840 VALB OF LOCALLY SAVD VALUE (BRXPT) LINE nnnn	SYMPL 1 RM	60496400
841 STACK HISTORY OVERFLOW (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
842 INFINITE OPERAND (CSIOP IN CONSAM) LINE nnnn	SYMPL 1 RM	60496400
843 INDEFINITE OPERAND (CSIOP IN CONSAM) LINE nnnn	SYMPL 1 RM	60496400
844 PARM STACK NON-EMPTY (JADCON IN ADCON) LINE nnnn	SYMPL 1 RM	60496400
845 PARM STACK OVERFLOW (SADCON IN ADCON) LINE nnnn	SYMPL 1 RM	60496400
846 PARM STACK UNDERFLOW (FADCON IN ADCON) LINE nnnn	SYMPL 1 RM	60496400
847 PARM LIST OVERFLOW (ADCON) LINE nnnn	SYMPL 1 RM	60496400
848 ILLEGAL FUNI BYTE (PHASBS) LINE nnnn	SYMPL 1 RM	60496400
849 UNEXPECTED END-OF-FILE, NO PTPM (GJCFB IN CODE T1) LINE nnnn	SYMPL 1 RM	60496400
850 CANT FIND TEMP (PTMP IN CODGJ1) LINE nnnn	SYMPL 1 RM	60496400
850 INDEX FILE SEQUENCE ERROR	DATA CAT 2 RM	60483200
850 MAST2-CTL READ	DATA CAT 2 RM	60483200
850 MAST2-CTL WRITE		
850 MAST2-CTL ADD PTR		
850 MAST2-CTL DEL PTR		
850 MAST2-DEL DELETE		
850 catalogue name		
850 MAST2-DEL DEL-PTR		
850 catalogue name		
850 USE/INVOKE/CREATE DIRECTIVE CANNOT BE PROCESSED	QUERY UPDT 3 RM	60498300
851 ENTRY POINT a NOT FOUND	QUERY UPDT 3 RM	60498300
851 ICFT OVERFLOW (ICDVRFL IN CODGJ1) LINE nnnn	SYMPL 1 RM	60496400
852 INDEX FILE NOT SPECIFIED	QUERY UPDT 3 RM	60498300
852 UNEXPECTED TYPE (PSTOU IN CODGJ2) LINE nnnn	SYMPL 1 RM	60496400
853 BADLY FORMED ICF (POS IN CODGJ2) LINE nnnn	SYMPL 1 RM	60496400
854 UNEXPECTED OPERAND FOR STORE (PSTOS IN CODGJ2) LINE nnnn	SYMPL 1 RM	60496400
855 ILLEGAL OP CODE (CODGJ3) LINE nnnn	SYMPL 1 RM	60496400
855 WAITING d SECONDS	QUERY UPDT 3 RM	60498300
856 ILLEGAL SEQ. TERMINATING OP CODE (CODGJ3) LINE nnnn	SYMPL 1 RM	60496400
857 BADLY FORMED ICF (CODGJ3) LINE nnnn	SYMPL 1 RM	60496400
858 BAD BPSB OPERATOR OPERAND (CODGX1) LINE nnnn	SYMPL 1 RM	60496400
859 ILLEGAL BPSB OPERATOR OPERAND (CODGX1) LINE nnnn	SYMPL 1 RM	60496400

MESSAGE

860 CANT INSERT LOAD (ISL00 IN CODGXIS) LINE nnnn
 860 NO INDEX FILE DATA
 861 CIRCULAR ENTRY IN READY SET (RPC40 IN CODGXSS) LINE nnnn
 861 INCORRECT SUBSCHEMA NAME
 862 INVALID ICFT INDEX (RPC00 IN CODGXSS) LINE nnnn
 862 -a- NOT FOUND IN THIS SUBSCHEMA
 863 CURRENT SUBSCHEMA CONTAINS INCONSISTENT DATA
 863 TOO MANY COMMON BLOCKS (EDITOR)
 864 VALB OF LOCALLY SAVED VALU (EXPGEN) LINE nnnn
 865 UNINTERPRETABLE SOURCE, EXPRESSION TOO LONG (SPRECG)
 866 MODULE MUST BEGIN WITH PROC/FUNC/PRGM (ANZS)
 867 BEADFUNC WITH LENGTH = 0 ILL (PHASBS)
 868 BAD CLASS IN TEXT (USETEXT)
 869 MORE THAN 16 TEXTS ON USETEXT (INIT15)
 869 USE/INVOKE/CREATE DIRECTIVE REJECTED
 870 NO REQUEST FILE DATA
 870 Y FILE NOT ON RANDOM DEVICE (INIT15)
 871 MORE THAN 32 SYMPL TEXTS ON Y FILES (INIT15)
 872 NO READ PERMISSION FOR AREA FILE, USE REJECTED
 872 SYMPL TEXT NOT FOUND (INIT15)
 873 INSUFFICIENT SCM FL (INIT15)
 873 NO MODIFY PERMISSION FOR AREA
 874 INSUFFICIENT LCM FL (INIT15)
 874 NO MODIFY/EXTEND PERMISSION WAS GRANTED FOR THIS AREA
 875 FILE a CONTAINS NO DATA AND CANNOT BE OPENED
 880 EXTRACT FILE SEQUENCE ERROR
 890 NO EXTRACT FILE DATA
 900 INTERNAL ERROR. OBTAIN FAILED IN RECINTR
 900 NAME TRANSACTION MUST BE SPECIFIED
 900 REPORT TOO LARGE TO COMPILE
 900 SUPDATE TRANSACTION MISSING
 901 JOB FL OR QU INTERNAL STORAGE EXCEEDED
 901 THE INTERNAL SCHEMA HAS NOT BEEN STORED
 902 INVALID STRUCTURE NAME..param
 902 P.F.M. ERROR o ON FILE a
 903 I/O ERROR o FILE a
 903 KEYWORD -UPPER- MISSING. INSTEAD FOUND..param
 904 CRM/CDCS ERROR o FILE/RELATION a FUNCTION a
 905 ADDRESS TRANSACTION MUST BE SPECIFIED
 905 CONCEPTUAL SCHEMA NOT INITIALIZED
 905 INTERNAL ERROR DETECTED BY a
 906 FUNCTION PARAMETER FOR JULIAN IN ERROR
 906 INTERNAL ERROR. CIO ERROR IN IXGENRE
 907 NUMBER OF EVALUATED ITEMS EXCEEDS LIMIT
 907 PERMANENT FILE ERROR - SEE DAYFILE
 908 CDCS ERROR o FILE a FUNCTION a ITEM d
 908 DUPLICATE STRUCTURE NAME..param
 909 INTERNAL ERROR. CLOSE/RETURN FILES FAILED INITSUB
 909 SYSTEM ABORT DUE TO A TERMINAL INTERRUPT
 910 OPTION TRANSACTION MISSING
 910 STRUCTURE ALREADY CONTAINS FOLLOWING ROLE NAME..param
 913 INVALID DATA ENCOUNTERED DURING CONVERSION
 914 USER CATALOG UNUSABLE

<u>MANUAL</u>	<u>PUB. NO.</u>
SYMPL 1 RM	60496400
DATA CAT 2 RM	60483200
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
SYMPL 1 RM	60496400
SYMPL 1 RM	60496400
SYMPL 1 RM	60496400
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
SYMPL 1 RM	60496400
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
SYMPL 1 RM	60496400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
DATA CAT 2 RM	60483200
IMF SCHEMA DEF.	60484400
DAT CAT 2 DA RM	60483300
QUERY UPDT 3 RM	60498300
DATA CAT 2 RM	60483200
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
DATA CAT 2 DA RM	60483300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
IMF SCHEMA DEF.	60484400
DATA CAT 2 RM	60483200
IMF SCHEMA DEF.	60484400
QUERY UPDT 3 RM	60498300
QUERY UPDT 3 RM	60498300

MESSAGE

MANUAL PUB. NO.

915 HMB MUST BE NUMERIC	DAT CAT 2 DA RM	60483300
915 INTERNAL ERROR. OBTAIN SENTENCE STRUCTURE INITSUB	IMF SCHEMA DEF.	60484400
915 REVISION NUMBER MUST BE 5 DIGITS	DATA CAT 2 RM	60483200
916 LIST MISSING FOR COSET	IMF SCHEMA DEF.	60484400
917 DATA BASE PROCEDURE RETURN CODE OUT OF RANGE	QUERY UPDT 3 RM	60488300
917 NO PHYSICAL LIST FOR STRUCTURE	IMF SCHEMA DEF.	60484400
918 CURRENT DIRECTIVE TERMINATED BY DATA BASE PROCEDURE	QUERY UPDT 3 RM	60488300
918 LIST MISSING FOR CONSTRAINT	IMF SCHEMA DEF.	60484400
918 AREA CLOSED BY DATA BASE PROCEDURE	QUERY UPDT 3 RM	60488300
919 INTERNAL ERROR. OBTAIN STRUCTURE IN IXGENRE	IMF SCHEMA DEF.	60484400
920 INTERNAL ERROR. OBTAIN ROLE FAILED IN INITSUB	IMF SCHEMA DEF.	60484400
920 RECORD IGNORED BY DATA BASE PROCEDURE	QUERY UPDT 3 RM	60488300
920 REVISION NUMBER NOT NUMERIC	DATA CAT 2 RM	60483200
923 INTERNAL ERROR. OBTAIN COS/ACC PATH STRUC INITSUB	IMF SCHEMA DEF.	60484400
924 SESSION TERMINATED BY DATA BASE PROCEDURE	QUERY UPDT 3 RM	60488300
924 STRUCTURE KEY MUST CONTAIN AN IDENTIFIER	IMF SCHEMA DEF.	60484400
925 INCORRECT REVISION NUMBER	DATA CAT 2 RM	60483200
925 INTERNAL ERROR. OBTAIN ROLE FAILED IN SDLRTN	IMF SCHEMA DEF.	60484400
930 EDIT-ONLY VALUE MUST BE YES OR NO	DATA CAT 2 RM	60483200
930 INTERNAL ERROR. NO RMT ENTRY FOR STRUCTURE IXGENRE	IMF SCHEMA DEF.	60484400
931 INTERNAL ERROR. BAM ERROR IN RECONDEC	IMF 1 AP RM	60484500
933 SINGLE ITEM CANNOT BE SUBSCRIPTED	QUERY UPDT 3 RM	60488300
934 -NEXT- IS FOR DEPEND ON ITEM ONLY	QUERY UPDT 3 RM	60488300
935 -LAST- IS FOR DEPEND ON ITEM ONLY	QUERY UPDT 3 RM	60488300
935 UNKNOWN OPTION KEYWORD	DATA CAT 2 RM	60483200
936 -ANY- IS FOR CONDITION ONLY	QUERY UPDT 3 RM	60488300
937 ONE FIGURATIVE SUBSCRIPT PER CONDITION	QUERY UPDT 3 RM	60488300
938 -NEXT- IS NOT FOR CONDITION OR EXPRESSSION	QUERY UPDT 3 RM	60488300
940 IMPACT-RPT VALUE MUST BE YES OR NO	DATA CAT 2 RM	60483200
940 NO FIGURATIVE SUBSCRIPT AFTER -ANY- OR -ALL-	QUERY UPDT 3 RM	60488300
941 SUBSCRIPT OUT OF BOUNDS	QUERY UPDT 3 RM	60488300
942 -NEXT- EXITS UPPER BOUND	QUERY UPDT 3 RM	60488300
943 -NEXT- IS ONLY FOR DESTINATION ITEM	QUERY UPDT 3 RM	60488300
944 INVALID USE OF FIGURATIVE SUBSCRIPT	QUERY UPDT 3 RM	60488300
945 DIVISION BY 0 ILLEGAL	QUERY UPDT 3 RM	60488300
946 SYSTEM ABORT - MEMORY REQUEST ERROR	QUERY UPDT 3 RM	60488300
947 INSUFFICIENT FL - TRANSMISSION IGNORED	QUERY UPDT 3 RM	60488300
948 ILLEGAL ARGUMENT FOR EXPONENTIATION	QUERY UPDT 3 RM	60488300
949 a CAUSED ERROR AFTER LINE d PAGE d	QUERY UPDT 3 RM	60488300
950 MAST3-READ-CLIENT RECORD	DATA CAT 2 RM	60483200
950 MAST3-UNABLE TO LOCATE CUST RECORD	DAT CAT 2 DA RM	60483300
950 -c- PARAMETERS MUST BE OF CONSISTENT DATA LENGTH	QUERY UPDT 3 RM	60488300
951 DUPLICATE TABULAR POSITIONS ARE IGNORED	QUERY UPDT 3 RM	60488300
955 MAST3-READ-PW RECORD	DATA CAT 2 RM	60483200
960 MAST3 READ CATG RECORD	DATA CAT 2 RM	60483200
960 MAST3-READ-ENTRY RECORD	DATA CAT 2 RM	60483200
960 MAST3-UNABLE TO LOCATE ENTRY RECORD	DAT CAT 2 DA RM	60483300
965 MAST3-READ-CATG RECORD	DATA CAT 2 RM	60483200
965 MAST3 READ FLD RECORD	DATA CAT 2 RM	60483200
965 MAST3-UNABLE TO LOCATE CATG RECORD	DAT CAT 2 DA RM	60483300
970 MAST3-READ-CLIENT FIELD RECORD	DATA CAT 2 RM	60483200
970 MAST3 READ ENT RECORD	DATA CAT 2 RM	60483200
970 MAST3 READ HIT RECORD	DATA CAT 2 RM	60483200

MESSAGE

	<u>MANUAL</u>	<u>PUB. NO.</u>
970 MAST3-UNABLE TO LOCATE FIELD RECORD	DAT CAT 2 DA RM	60483300
975 MAST3 READ ENT RECORD	DATA CAT 2 RM	60483200
975 MAST3-WRITE-CLIENT RECORD	DATA CAT 2 RM	60483200
990 INTERNAL ERROR. BAM ERROR IN SDLRTH	IMF SCHEMA DEF.	60484400
991 INTERNAL ERROR. SCHEMA INITIALIZATION IN GENSUB	IMF SCHEMA DEF.	60484400
991 KEY CHARACTERISTICS NOT THE SAME IN ALL RECORD TYPES FOR AREA aaaaaaa	CDCS 2 DA RM	60485200
991 KEY CHARACTERISTICS NOT THE SAME IN ALL RECORD TYPES FOR AREA aaaaaaa	DDL 3 SCHEMA	60481900
992 DATA CONTROL ENTRY FOR AREA aaaaaaa MISSING	CDCS 2 DA RM	60485200
992 DATA CONTROL ENTRY FOR AREA aaaaaaa MISSING	DDL 3 SCHEMA	60481900
992 EXTERNAL SCHEMA IS NOW INITIALIZED	IMF SCHEMA DEF.	60484400
993 RECORD CODE VALUE IS NOT EQUAL TO CHECK VALUE LITERAL OF CORRESPONDING ITEM FOR REC rrrrrrrrrr, IN AREA aaaaaaa	CDCS 2 DA RM	60485200
993 RECORD CODE VALUE IS NOT EQUAL TO CHECK VALUE LITERAL OF CORRESPONDING ITME FOR RECrrrrrrrrrr, IN AREA aaaaaaa	DDL 3 SCHEMA	60481900
993 RECORD CODE VALUE IS NOT EQUAL TO CHECK VALUE LITERAL OF CORRESPONDING ITME FOR RECrrrrrrrrrr, IN AREA aaaaaaa	DDL 2 SCHEMA	60498400
993 SCHEMA IS NOW INITIALIZED	IMF SCHEMA DEF.	60484400
994 INTERNAL ERROR. OPEN FILE OR BAM ERROR IN IXGENRE	IMF SCHEMA DEF.	60484400
994 REC rrrrrrrrrr IN AREA aaaaaaa DOES NOT CONTAIN ITEM CORRESPONDING TO DATANAME IN LOCATION, SIZE, AND CLASS	CDCS 2 DA RM	60485200
994 REC rrrrrrrrrr IN AREA aaaaaaa DOES NOT CONTAIN ITEM CORRESPONDING TO DATANAME IN LOCATION, SIZE, AND CLASS	DDL 3 SCHEMA	60481900
994 REC rrrrrrrrrr IN AREA aaaaaaa DOES NOT CONTAIN ITEM CORRESPONDING TO DATANAME IN LOCATION, SIZE, AND CLASS	DDL 2 SCHEMA	60498400
995 CONTROL CARD ERROR	IMF SCHEMA DEF.	60484400
995 CONTROL CARD ERROR	IMF 1 AP RM	60484500
995 INITIATION INCOMPLETE	DAT CAT 2 DA RM	60483300
995 LITERALS SPECIFIED ON LINE nnnnnn ARE NOT IN ASCENDING ORDER	CDCS 2 DA RM	60485200
995 LITERALS SPECIFIED ON LINE nnnnnn ARE NOT IN ASCENDING ORDER	DDL 3 SCHEMA	60481900
995 LITERALS SPECIFIED ON LINE nnnnnn ARE NOT IN ASCENDING ORDER	DDL 2 SCHEMA	60498400
996 VARIABLE DIMENSION GROUP CONTROL ITEM INCONSISTENT ACROSS RECORD TYPES FOR AREA aaaaaaa	DDL 3 SCHEMA	60481900
996 VARIABLE DIMENSION GROUP CONTROL ITEM INCONSISTENT ACROSS RECORD TYPES FOR AREA aaaaaaa	DDL 2 SCHEMA	60498400
996 VARIABLE DIMENSION GROUP OR GROUP CONTROL ITEM INCONSISTENT ACROSS RECORD TYPES FOR AREA aaaaaaa	CDCS 2 DA RM	60485200
997 FILE CARD VALUES FOR HL, TL, CP, CL, MNR, OR MRL OVER-WRITTEN BY SCHEMA VALUES FOR AREA aaaaaaa	CDCS 2 DA RM	60485200
997 FILE CARD VALUES FOR HL, TL, CP, CL, MNR, OR MRL OVERWRITTEN BY SCHEMA VALUES FOR AREA aaaaaaa	DDL 3 SCHEMA	60481900
997 FILE CARD VALUES FOR HL, TL, CP, CL OR MRL OVERWRITTEN BY SCHEMA VALUES FOR AREA aaaaaaa	DDL 2 SCHEMA	60498400
998 VARIABLE DIMENSION GROUP WITH RECORD TYPE NOT T, AREA aaaaaaa	CDCS 2 DA RM	60485200
998 VARIABLE DIMENSION GROUP WITH RECORD TYPE NOT T, AREA aaaaaaa	DDL 2 SCHEMA	60498400
998 VARIABLE DIMENSION GROUP WITH RECORD TYPE NOT T, AREA aaaaaaa	DDL 3 SCHEMA	60481900
999 NO DATA CONTROL ENTRY FOR NON-SEQUENTIAL AREA aaaaaaa	DDL 2 SCHEMA	60498400
1000 USER FIT DUMP nnnnn	CRM/BAM 1 RM	60495700
1001 THIS CHARACTER MAY NOT FOLLOW THE PRECEDING CHARACTER. AN INTERVENING SPACE IS ASSUMED	COBOL 5 DH	60482500
1002 STRING LENGTH ERROR or no message	PL/I RM	60388100
1002 THIS CHARACTER MAY ONLY BE USED IN A NON-NUMERIC LITERAL, IN A COMMENT-ENTRY OR ON A COMMENT LINE. A SPACE IS ASSUMED	COBOL 5 DH	60482500
1003 THIS IS NOT A VALID FORMAT PARAMETER FOR THE COPY STATEMENT. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1004 THIS NON-NUMERIC LITERAL HAS MORE THAN 255 CHARACTERS. ONLY THE LEFT 255 CHARACTERS ARE USED	COBOL 5 DH	60482500
1005 THIS CHARACTER MAY NOT BE USED IN COLUMN 7. A SPACE IS ASSUMED	COBOL 5 DH	60482500
1006 THE FIRST NON BLANK CHARACTER FOLLOWING A CONTINUATION INDICATOR IS IN THE A AREA. IT IS ACCEPTED ANYWAY	COBOL 5 DH	60482500
1007 THE FIRST NON SPACE CHARACTER IN A CONTINUED PORTION OF A NON NUMERIC LITERAL IS NOT A QUOTE. A PRECEDING QUOTE IS ASSUMED	COBOL 5 DH	60482500
1008 QUALIFICATION OF AN IDENTIFIER IN A COPY STATEMENT HAS A SYNTAX ERROR. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1009 THIS SIGNED INTEGER LITERAL HAS MORE THAN 18 DIGITS. ONLY THE LEFT 18 DIGITS ARE USED	COBOL 5 DH	60482500
1010 THIS SIGNED NUMERIC LITERAL HAS MORE THAN 18 DIGITS. ONLY THE LEFT 18 DIGITS ARE USED	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
1011	THIS NON-NUMERIC LITERAL HAS NO TERMINAL QUOTE. A QUOTE FOLLOWING COLUMN 72 IS ASSUMED	COBOL 5 DH	60482500
1012	THIS USE OF THE CURRENCY SIGN IS NOT ALLOWED. THIS CURRENCY SIGN IS IGNORED	COBOL 5 DH	60482500
1013	THIS USE OF FILLER IS NOT ALLOWED	COBOL 5 DH	60482500
1015	THE LITERAL IN A CURRENCY SIGN CLAUSE MUST NOT CONTAIN MORE THAN ONE CHARACTER	COBOL 5 DH	60482500
1016	THIS CHARACTER MAY NOT FOLLOW THE PRECEDING CHARACTER. AN INTERVENING SPACE IS ASSUMED	COBOL 5 DH	60482500
1017	THIS SEGMENT LIMIT IS NOT IN THE RANGE 1 THRU 49. IT IS IGNORED	COBOL 5 DH	60482500
1018	THIS CHARACTER MAY NOT BE USED AS A CURRENCY SIGN. IT IS IGNORED	COBOL 5 DH	60482500
1019	A SEGMENT LIMIT MAY NOT CONTAIN A SIGN. THE SIGN IS IGNORED	COBOL 5 DH	60482500
1020	A QUALIFIER IS REQUIRED FOLLOWING A CONNECTIVE. THE PRECEDING CONNECTIVE IS IGNORED	COBOL 5 DH	60482500
1021	THIS NAME CANNOT BE REFERENCED UNIQUELY	COBOL 5 DH	60482500
1022	THIS ENTRY IS SUBORDINATE TO AN ENTRY WITH THE SAME NAME	COBOL 5 DH	60482500
1023	THIS SIGNED FLOATING POINT LITERAL IS MUCH TOO LONG. A VALUE OF 1.0E0 IS ASSUMED	COBOL 5 DH	60482500
1024	THIS UNSIGNED NUMERIC LITERAL HAS MORE THAN 18 DIGITS. ONLY THE LEFT 18 DIGITS ARE USED	COBOL 5 DH	60482500
1025	THIS ELEMENT MUST BEGIN IN THE A AREA	COBOL 5 DH	60482500
1026	THIS ELEMENT MAY NOT BEGIN IN THE A AREA	COBOL 5 DH	60482500
1027	A PERIOD IS REQUIRED AFTER THE PRECEDING ELEMENT	COBOL 5 DH	60482500
1028	THIS UNSIGNED FLOATING POINT LITERAL IS MUCH TOO LONG. A VALUE OF 1.0E0 IS ASSUMED	COBOL 5 DH	60482500
1029	THIS PARAGRAPH OR DIVISION HEADER OCCURS MORE THAN ONCE	COBOL 5 DH	60482500
1030	THIS IDENTIFICATION DIVISION PARAGRAPH OR HEADER OCCURS OUT OF ORDER	COBOL 5 DH	60482500
1031	THE PROGRAM NAME IS MISSING OR DOES NOT FOLLOW THE RULES FOR A USER-DEFINED WORD.	COBOL 5 DH	60482500
1031	-NO-NAME- IS USED AS THE PROGRAM NAME		
1031	WIDTH MUST BE SPECIFIED IN AN A OR B FORMAT ITEM USED FOR INPUT	PL/I RM	60388100
1032	THE PROGRAM-ID PARAGRAPH IS MISSING. -NO-NAME- IS USED AS THE PROGRAM NAME	COBOL 5 DH	60482500
1033	THIS USER-DEFINED NAME HAS MORE THAN 30 CHARACTERS. ONLY THE LEFT 30 CHARACTERS ARE USED	COBOL 5 DH	60482500
1034	A SEGMENT NUMBER MUST BE UNSIGNED. THE SIGN IS IGNORED	COBOL 5 DH	60482500
1035	THIS SEGMENT NUMBER IS TOO LARGE. ZERO IS ASSUMED	COBOL 5 DH	60482500
1036	THIS SECTION NAME IS NOT UNIQUE	COBOL 5 DH	60482500
1037	THIS PARAGRAPH NAME IS NOT UNIQUE IN THIS SECTION	COBOL 5 DH	60482500
1038	THIS PROCEDURE NAME DUPLICATES A DATA NAME	COBOL 5 DH	60482500
1039	A HYPHEN CANNOT IMMEDIATELY FOLLOW A NAME. AN INTERVENING SPACE IS ASSUMED	COBOL 5 DH	60482500
1040	THIS CHARACTER MAY NOT PRECEDE THE FOLLOWING CHARACTER. AN INTERVENING SPACE IS ASSUMED	COBOL 5 DH	60482500
1041	THIS PICTURE CHARACTER-STRING HAS MORE THAN 30 CHARACTERS. ONLY THE LEFT 30 CHARACTERS	COBOL 5 DH	60482500
1041	ARE USED		
1042	THIS UNSIGNED INTEGER LITERAL HAS MORE THAN 18 DIGITS. ONLY THE LEFT 18 DIGITS ARE USED	COBOL 5 DH	60482500
1043	THIS NON-NUMERIC LITERAL HAS MORE THAN 255 CHARACTERS AND IS ALSO TERMINATED BY	COBOL 5 DH	60482500
1043	END-OF-PROGRAM. ONLY THE LEFT 255 CHARACTERS ARE USED		
1044	CONTINUATION LINES MUST NOT APPEAR AFTER A BLANK LINE. THE CONTINUATION CHARACTER IS	COBOL 5 DH	60482500
1044	ASSUMED A BLANK		
1045	THIS NON-NUMERIC LITERAL HAS MORE THAN 255 CHARACTERS AND ALSO EITHER NEEDS A HYPHEN IN	COBOL 5 DH	60482500
1045	COLUMN 7 FOR CONTINUATION OR NEEDS A TERMINATING DELIMITER. ONLY THE LEFT 255 CHARACTERS		
1045	ARE USED		
1046	A FLOATING POINT LITERAL IS NON-STANDARD	COBOL 5 DH	60482500
1047	THIS ELEMENT OCCURS OUT OF CONTEXT AND IS IGNORED	COBOL 5 DH	60482500
1048	THIS IDENTIFIER IS QUALIFIED TOO MANY TIMES	COBOL 5 DH	60482500
1049	THE DATA-NAME APPEARING IN A REDEFINES CLAUSE CANNOT BE QUALIFIED	COBOL 5 DH	60482500
1050	A NON-NUMERIC LITERAL OF LENGTH ZERO IS NOT ALLOWED. A NON-NUMERIC LITERAL OF 1 BLANK	COBOL 5 DH	60482500
1050	IS SUBSTITUTED		
1051	THE EXPONENT IS MISSING. AN EXPONENT OF ZERO IS SUBSTITUTED	COBOL 5 DH	60482500
1052	A LINE FOLLOWING THIS LINE HAS NON-DIGITS OR ALL ZERO DIGITS IN COLUMNS 1 TO 6. THIS LINE-S	COBOL 5 DH	60482500
1052	PROGRAM SEQUENCE NUMBER IS ASSUMED		
1053	THIS DATA NAME DUPLICATES A PROCEDURE NAME	COBOL 5 DH	60482500
1054	THE RESERVED WORD -DIVISION- IS REQUIRED TO COMPLETE THE IDENTIFICATION DIVISION HEADER	COBOL 5 DH	60482500
1055	THE IDENTIFICATION DIVISION IS MISSING. -NO-NAME- IS USED AS THE PROGRAM NAME	COBOL 5 DH	60482500
1056	THE IDENTIFICATION DIVISION HEADER IS MISSING	COBOL 5 DH	60482500
1057	ONLY THE FIRST 7 CHARACTERS OF THE PROGRAM NAME ARE USED TO INTERACT WITH THE SYSTEM	COBOL 5 DH	60482500
1058	FOR A PROGRAM-NAME TO BE ACCEPTABLE AS A SYSTEM ENTRY POINT NAME, EACH CHARACTER MUST	COBOL 5 DH	60482500
1058	BE ALPHABETIC (EXCEPT SPACE), NUMERIC, OR A HYPHEN. A HYPHEN IS SUBSTITUTED FOR EACH		
1058	INVALID CHARACTER		

	MESSAGE	MANUAL	PUB. NO.
1059	THE QUALIFIER FOR LINE-COUNTER MUST BE A REPORT-NAME	COBOL 5 DH	60482500
1060	THE QUALIFIER FOR PAGE-COUNTER MUST BE A REPORT-NAME	COBOL 5 DH	60482500
1061	THE QUALIFIER FOR LINAGE-COUNTER MUST BE A FILE-NAME	COBOL 5 DH	60482500
1062	THE QUALIFIER FOR DEBUG-LINE, DEBUG-NAME, DEBUG-SUB-1, ETC, MUST BE DEBUG-ITEM	COBOL 5 DH	60482500
1063	LINE-COUNTER CAN ONLY HAVE A SINGLE QUALIFIER	COBOL 5 DH	60482500
1064	PAGE-COUNTER CAN ONLY HAVE A SINGLE QUALIFIER	COBOL 5 DH	60482500
1065	LINAGE-COUNTER CAN ONLY HAVE A SINGLE QUALIFIER	COBOL 5 DH	60482500
1066	DEBUG-LINE, DEBUG-NAME, DEBUG-SUB-1, ETC, CAN ONLY HAVE A SINGLE QUALIFIER	COBOL 5 DH	60482500
1067	DEBUG-ITEM CANNOT BE QUALIFIED	COBOL 5 DH	60482500
1068	HASHED-VALUE CANNOT BE QUALIFIED	COBOL 5 DH	60482500
1069	LINAGE-COUNTER MUST BE QUALIFIED BY A FILE-NAME WHEN THERE IS MORE THAN ONE LINAGE	COBOL 5 DH	60482500
1069	CLAUSE IN THE PROGRAM		
1070	LINE-COUNTER MUST BE QUALIFIED BY A REPORT-NAME WHEN THERE IS MORE THAN ONE REPORT IN	COBOL 5 DH	60482500
1070	THE PROGRAM		
1071	PAGE-COUNTER MUST BE QUALIFIED BY A REPORT-NAME WHEN THERE IS MORE THAN ONE REPORT IN	COBOL 5 DH	60482500
1071	THE PROGRAM		
1072	LINE-COUNTER IS UNDEFINED BECAUSE THERE ARE NO REPORTS IN THE PROGRAM	COBOL 5 DH	60482500
1073	PAGE-COUNTER IS UNDEFINED BECAUSE THERE ARE NO REPORTS IN THE PROGRAM	COBOL 5 DH	60482500
1074	LINAGE-COUNTER IS UNDEFINED BECAUSE NO FILE DESCRIPTION ENTRY IN THE PROGRAM CONTAINS	COBOL 5 DH	60482500
1074	A LINAGE-CLAUSE		
1075	THE UNSIGNED VALUE OF THIS FLOATING POINT LITERAL IS LARGER THAN 0.12650140831706E+323. A VALUE	COBOL 5 DH	60482500
1075	OF 0.0E+0 IS ASSUMED		
1076	THE UNSIGNED VALUE OF THIS FLOATING POINT LITERAL IS SMALLER THAN 0.31315130625140E-293.	COBOL 5 DH	60482500
1076	A VALUE OF 0.0E+0 IS ASSUMED		
1077	NON-NUMERIC CHARACTER IN SEQUENCE NUMBER	COBOL 5 DH	60482500
1078	THE -BY- IN A COPY STATEMENT WAS EXPECTED HERE. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1079	THE TEXT-NAME IS MISSING FROM THIS COPY STATEMENT. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1080	THIS TEXT-NAME IS LONGER THAN 9 CHARACTERS. ONLY THE LEFT 9 CHARACTERS ARE USED	COBOL 5 DH	60482500
1081	THIS LIBRARY-NAME IS NOT A LEGAL FILE NAME. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1082	THIS LIBRARY IS NOT A RANDOM -UPDATE- LIBRARY. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1083	THIS TEXT-NAME IS NOT ON THE INDICATED LIBRARY. THE COPY STATEMENT IS IGNORED	COBOL 5 DH	60482500
1084	THIS SHOULD HAVE BEEN A PERIOD TO PROPERLY TERMINATE THE COPY STATEMENT. THE COPY	COBOL 5 DH	60482500
1084	STATEMENT IS IGNORED		
1085	THE IGNORED COPY STATEMENT ENDS HERE	COBOL 5 DH	60482500
1086	THE SOURCE PROGRAM ENDED BEFORE THE TERMINATING PERIOD FOR THE COPY STATEMENT	COBOL 5 DH	60482500
1087	THE PSEUDO-TEXT STARTED BY THIS == IS TERMINATED BY END-OF-PROGRAM. THE COPY STATEMENT IS	COBOL 5 DH	60482500
1087	IGNORED		
1088	THIS IS NOT A VALID ACTUAL PARAMETER FOR THE COPY STATEMENT. THE COPY STATEMENT IS	COBOL 5 DH	60482500
1088	IGNORED		
1089	A LINE AT THE BEGINNING OF THE PROGRAM HAS NON-DIGITS OR ALL ZERO DIGITS IN COLUMNS 1 TO 6. THIS	COBOL 5 DH	60482500
1089	LINE-S PROGRAM SEQUENCE NUMBER IS GENERATED		
1090	A LINE FOLLOWING THIS LINE HAS A PROGRAM SEQUENCE NUMBER IN COLUMNS 1 TO 6 THAT IS LARGER	COBOL 5 DH	60482500
1090	THAN 65535. THIS LINE-S NUMBER IS ASSUMED		
1091	A LINE AT THE BEGINNING OF THE PROGRAM HAS A PROGRAM SEQUENCE NUMBER IN COLUMNS 1 TO 6 THAT IS	COBOL 5 DH	60482500
1091	LARGER THAN 65535. THIS LINE-S PROGRAM SEQUENCE NUMBER IS ASSUMED		
1092	THIS PSEUDO-TEXT DELIMITER IS ILLEGAL HERE. IT IS IGNORED	COBOL 5 DH	60482500
1093	ONLY CHARACTERS 0 AND 1 ARE ALLOWED IN BOOLEAN LITERALS	COBOL 5 DH	60482500
1094	THE FDL PARAMETER WAS SPECIFIED BUT THE FDL FILE IS EMPTY OR DOES NOT EXIST	COBOL 5 DH	60482500
1095	THIS DATA-NAME CANNOT BE THE SAME AS ANOTHER WHICH HAS THE SAME LEVEL NUMBER AND IS IN THE SAME	COBOL 5 DH	60482500
1095	HIERARCHY		
1096	BOTH CHARACTERS OF PSEUDO-TEXT DELIMITER MUST BE ON THE SAME LINE	COBOL 5 DH	60482500
1099	NO IDENTIFICATION DIVISION ENTRIES COULD BE FOUND BEFORE THE END OF THE RECORD.	COBOL 5 DH	60482500
1099	COMPILATION ABANDONED		
1100	ILLEGAL ATTEMPTED NORMAL RETURN FROM ON-UNIT	PL/I RM	60388100
1100	THIS REPLACE STATEMENT IMMEDIATELY FOLLOWS A REPLACE STATEMENT WITH NO PSEUDO-TEXTS OR TERMINATING	COBOL 5 DH	60482500
1100	PERIOD. REPLACE STATEMENT IGNORED		
1101	COPY STATEMENT WITHIN COPIED TEXT ILLEGAL	COBOL 5 DH	60482500
1102	ERROR (NORMAL TERMINATION OF ERROR ON-UNIT)	PL/I RM	60388100
1103	RESERVED WORD REPLACE ENCOUNTERED WHILE PROCESSING PSEUDO-TEXT-1 OF A REPLACE STATEMENT.	COBOL 5 DH	60482500
1103	REPLACE STATEMENT IGNORED		
1106	SEPARATOR WORD -BY- MISSING IN THIS REPLACE STATEMENT. REPLACE STATEMENT IGNORED	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
1108	TEXT PRODUCED AS A RESULT OF A REPLACE STATEMENT MUST NOT CONTAIN A REPLACE STATEMENT.	COBOL 5 DH	60482500
1109	REPLACE STATEMENT IGNORED		
1110	PSEUDO-TEXT-1 MUST CONSIST OF AT LEAST ONE CHARACTER STRING	COBOL 5 DH	60482500
1112	REPLACE STATEMENT MUST BE PRECEDED BY A PERIOD. REPLACE STATEMENT IGNORED	COBOL 5 DH	60482500
1115	COPY STATEMENT NOT ALLOWED IN PSEUDO-TEXT OF A REPLACE STATEMENT. REPLACE STATEMENT IGNORED	COBOL 5 DH	60482500
1118	REPLACE STATEMENT MISSING PSEUDO-TEXTS	COBOL 5 DH	60482500
1121	END OF SOURCE ENCOUNTERED IN MIDDLE OF REPLACE STATEMENT	COBOL 5 DH	60482500
1124	PSEUDO-TEXT OR TERMINATOR PERIOD MISSING FROM REPLACE STATEMENT. REPLACE STATEMENT IGNORED	COBOL 5 DH	60482500
1127	END OF SOURCE ENCOUNTERED WHILE PROCESSING PSEUDO-TEXT-1 OF THIS REPLACE STATEMENT	COBOL 5 DH	60482500
1130	PSEUDO-TEXT FOLLOWING SEPARATOR WORD -BY- MISSING FROM REPLACE STATEMENT. REPLACE STATEMENT IGNORED	COBOL 5 DH	60482500
1133	END OF SOURCE ENCOUNTERED WHILE PROCESSING PSEUDO-TEXT-2 OF THIS REPLACE STATEMENT	COBOL 5 DH	60482500
1136	END OF SOURCE ENCOUNTERED WHILE SKIPPING TO THE TERMINATING PERIOD OF THIS REPLACE STATEMENT	COBOL 5 DH	60482500
1137	THE FOLLOWING BLOCK CONTAINS A PARITY ERROR nnnnn	CRM/BAM 1 RM	60495700
1138	REPLACE STATEMENT IS NON-STANDARD COBOL	COBOL 5 DH	60482500
1140	REPLACEMENT OF PUNCTUATION CHARACTER COMMA OR SEMICOLON HAS OCCURRED ON THIS LINE.	COBOL 5 DH	60482500
1140	AN INTERVENING SPACE IS ASSUMED TO HAVE PRECEDED IT. CONCATENATION HAS NOT OCCURRED.		
1150	PERIOD FOLLOWING DATE-COMPILED MISSING	COBOL 5 DH	60482500
1200	THE SUBSCHEMA RECORD LIST CANNOT BE READ	COBOL 5 DH	60482500
1201	ERROR, E.G. I/O, IN ACCESSING A SUBSCHEMA RECORD ENTRY	COBOL 5 DH	60482500
1202	A SUBSCHEMA ITEM CANNOT BE READ	COBOL 5 DH	60482500
1203	THE SUBSCHEMA LIBRARY CANNOT BE OPENED. THIS MAY BE DUE TO AN INVALID SUBSCHEMA NAME	COBOL 5 DH	60482500
1204	THE OMIT LIST FOR THIS AREA CANNOT BE READ	COBOL 5 DH	60482500
1205	A SUBSCHEMA AREA IS -SELECT-ED MORE THAN ONCE	COBOL 5 DH	60482500
1206	SUBSCHEMA AREA TABLE OVERFLOW. AREA/RELATION IS IGNORED	COBOL 5 DH	60482500
1207	ERROR, E.G. I/O, IN READING SUBSCHEMA AREALIST	COBOL 5 DH	60482500
1208	ERROR, E.G. I/O, IN ACCESSING A SUBSCHEMA AREA ENTRY	COBOL 5 DH	60482500
1209	THIS DUPLICATE -SUB-SCHEMA IS- CLAUSE IS IGNORED	COBOL 5 DH	60482500
1210	SUBSCHEMA ERROR, NO -VALUE- LITERAL WITH 88 LEVEL ITEM	COBOL 5 DH	60482500
1211	AN AREA SPECIFIED IN THE FDL FILE IS NOT IN THE SUBSCHEMA	COBOL 5 DH	60482500
1212	A RELATION SPECIFIED IN THE FDL FILE IS NOT IN THE SUBSCHEMA	COBOL 5 DH	60482500
1213	AN AREA SPECIFIED IN THE FDL FILE HAS NOT BEEN -SELECT-ED	COBOL 5 DH	60482500
1214	A -SUB-SCHEMA IS- CLAUSE IS USED BUT NO -D- PARAMETER APPEARS ON THE COBOL CONTROL CARD	COBOL 5 DH	60482500
1215	SINCE THIS SUBPROGRAM SPECIFIES A SUBSCHEMA, THE MAIN PROGRAM COMPILATION REQUIRES AN FDL FILE WHICH SPECIFIES ALL SUBSCHEMA-DEFINED FILES AND RELATIONS REFERENCED IN THIS SUBPROGRAM	COBOL 5 DH	60482500
1216	THE VERSION OF DDL UNDER WHICH THE SUBSCHEMA WAS COMPILED IS INCOMPATIBLE WITH THE VERSION OF CDCS UNDER WHICH THIS PROGRAM IS TO EXECUTE	COBOL 5 DH	60482500
1249	OMISSION OF A DATA-NAME OR FILLER FOLLOWING A LEVEL NUMBER IN A DATA DESCRIPTION ENTRY IS NON-STANDARD COBOL	COBOL 5 DH	60482500
1301	THIS STRING CONTAINS TOO MANY CHARACTERS. IT IS TRUNCATED ON THE RIGHT	COBOL 5 DH	60482500
1302	THIS CHARACTER MAY NOT BE USED IN COL 7. A SPACE IS SUBSTITUTED	COBOL 5 DH	60482500
1303	THE FIRST NON-BLANK CHARACTER AFTER A CONTINUATION INDICATOR IS IN THE A-AREA. IT IS ACCEPTED ANYWAY	COBOL 5 DH	60482500
1304	THE FIRST NON-SPACE CHARACTER IN A CONTINUED PORTION OF A NON-NUMERIC LITERAL IS NOT A QUOTE. A PRECEDING QUOTE IS ASSUMED	COBOL 5 DH	60482500
1305	THIS NON-NUMERIC LITERAL CONTAINS TOO MANY CHARACTERS. IT IS TRUNCATED ON THE RIGHT	COBOL 5 DH	60482500
1306	THIS NON-NUMERIC LITERAL HAS NO TERMINAL QUOTE. A QUOTE IN COL 73 IS ASSUMED	COBOL 5 DH	60482500
1307	CONTINUATION LINES MUST NOT APPEAR AFTER A BLANK LINE. THE CONTINUATION CHARACTER IS ASSUMED BLANK	COBOL 5 DH	60482500
1308	THIS COPY STATEMENT IS IN ERROR	COBOL 5 DH	60482500
1309	THIS TEXT NAME IS IN ERROR	COBOL 5 DH	60482500
1310	THIS LIBRARY NAME IS IN ERROR	COBOL 5 DH	60482500
1311	THIS LIBRARY IS UNDEFINED	COBOL 5 DH	60482500
1312	THIS TEXT IS UNDEFINED	COBOL 5 DH	60482500
1320	COMPILER ERROR - ZERO LENGTH ASSIGNED WORD	COBOL 5 DH	60482500
1321	COMPILER ERROR - INVALID PROCEDURE REFERENCE	COBOL 5 DH	60482500
1322	COMPILER ERROR - INVALID DATA REFERENCE	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
1401	FIPS-3 SUPPORTS DATA NAMES BEGINNING WITH A NUMERIC DIGIT	COBOL 5 DH	60482500
1402	FIPS-3 SUPPORTS QUALIFICATION	COBOL 5 DH	60482500
1403	FIPS-3 SUPPORTS ZEROS, ZEROES, SPACES, QUOTES, HIGH-VALUES, AND LOW-VALUES	COBOL 5 DH	60482500
1404	FIPS-3 SUPPORTS THE DATE-COMPILED PARAGRAPH	COBOL 5 DH	60482500
1405	FIPS-3 SUPPORTS LEVEL NUMBERS 11 THRU 49	COBOL 5 DH	60482500
1406	DEBUG-NUMERIC-CONTENTS IS NON-STANDARD COBOL	COBOL 5 DH	60482500
1600	FIPS-3 SUPPORTS THE CONTINUATION OF COBOL WORDS AND NUMERIC LITERALS	COBOL 5 DH	60482500
1801	FIPS-2 SUPPORTS THE COPY STATEMENT	COBOL 5 DH	60482500
1802	FIPS-4 SUPPORTS COPY TEXT-NAME OF/IN LIBRARY-NAME	COBOL 5 DH	60482500
1803	FIPS-4 SUPPORTS COPY REPLACING	COBOL 5 DH	60482500
1804	FIPS-2 SUPPORTS DEBUGGING LINES	COBOL 5 DH	60482500
1810	FIPS-3 SUPPORTS ONE DIGIT LEVEL NUMBERS	COBOL 5 DH	60482500
2001	A REPETITION COUNT MUST NOT EXCEED 131071	COBOL 5 DH	60482500
2002	THE RIGHT PARENTHESIS, REQUIRED HERE, IS MISSING IN THIS REPETITION COUNT	COBOL 5 DH	60482500
2003	REPETITION CHARACTER REQUIRED HERE FOR THIS REPETITION COUNT	COBOL 5 DH	60482500
2004	THIS RIGHT PARENTHESIS IS MISPLACED	COBOL 5 DH	60482500
2005	A LEFT PARENTHESIS MUST PRECEDE THIS REPETITION COUNT	COBOL 5 DH	60482500
2006	THIS CHARACTER IS NOT ALLOWED IN A PICTURE STRING	COBOL 5 DH	60482500
2007	COMPILER ERROR	COBOL 5 DH	60482500
2008	THIS CHARACTER IS MISPLACED IN THE PICTURE	COBOL 5 DH	60482500
2009	AN EDIT PICTURE MUST CONTAIN AN -X-, -A-, OR -9-	COBOL 5 DH	60482500
2010	A NUMERIC PICTURE MUST CONTAIN AT LEAST ONE -9-	COBOL 5 DH	60482500
2011	AN ALPHANUMERIC EDIT PICTURE MUST CONTAIN AT LEAST ONE -X- AND -B-, OR -X- AND -O-, 2011 OR -X- AND -/-, OR -A- AND -O-, OR -A- AND -/-	COBOL 5 DH	60482500
2012	A NUMERIC ITEM MAY NOT EXCEED 18 DIGIT POSITIONS	COBOL 5 DH	60482500
2013	A NON-NUMERIC ITEM MAY NOT EXCEED 131071 CHARACTER POSITIONS	COBOL 5 DH	60482500
2014	THE COEFFICIENT OF AN EXTERNAL FLOATING POINT ITEM MAY NOT EXCEED 15 DIGIT POSITIONS	COBOL 5 DH	60482500
2015	THE EXPONENT OF AN EXTERNAL FLOATING POINT ITEM MUST CONTAIN 1, 2, 3 OR 4 DIGIT 2015 POSITIONS	COBOL 5 DH	60482500
2016	A FLOATING POINT PICTURE IS NON-STANDARD	COBOL 5 DH	60482500
2017	AN EXTERNAL FLOATING POINT ITEM MAY CONTAIN A SIGN POSITION FOR BOTH THE COEFFICIENT AND 2017 THE EXPONENT	COBOL 5 DH	60482500
2018	COMPILER ERROR	COBOL 5 DH	60482500
2021	THIS EXTERNAL FLOATING POINT PICTURE IS NOT VALID	COBOL 5 DH	60482500
2022	COMPILER ERROR	COBOL 5 DH	60482500
2023	THE LENGTH OF EACH PICTURE MUST BE GREATER THAN ZERO	COBOL 5 DH	60482500
3001	THIS ELEMENT MAY NOT APPEAR IN THIS CONTEXT	COBOL 5 DH	60482500
3002	A BLANK WHEN ZERO CLAUSE IS ONLY ALLOWED IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3003	-ZERO- IS A REQUIRED WORD IN A BLANK WHEN ZERO CLAUSE	COBOL 5 DH	60482500
3004	THE BLOCK CONTAINS CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION	COBOL 5 DH	60482500
3005	AN INTEGER LITERAL IS REQUIRED IN A BLOCK CONTAINS CLAUSE	COBOL 5 DH	60482500
3006	DIVISION IS A REQUIRED WORD IN A DIVISION HEADER	COBOL 5 DH	60482500
3007	A PERIOD MUST TERMINATE A DIVISION HEADER	COBOL 5 DH	60482500
3008	THE DATA RECORDS CLAUSE IS ALLOWED ONLY IN A FILE OR SORT-MERGE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3009	-RECORD- OR -RECORDS- IS REQUIRED IN A DATA RECORDS CLAUSE	COBOL 5 DH	60482500
3010	AT LEAST ONE DATA NAME IS REQUIRED IN A DATA RECORDS CLAUSE	COBOL 5 DH	60482500
3011	THE JUSTIFIED CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3012	THE LABEL RECORDS CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3013	-RECORD- OR -RECORDS- IS REQUIRED IN A LABEL RECORDS CLAUSE	COBOL 5 DH	60482500
3014	-STANDARD- OR -OMITTED- IS REQUIRED IN A LABEL RECORDS CLAUSE	COBOL 5 DH	60482500
3015	THE LINAGE CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3016	A QATA NAME OR AN INTEGER LITERAL IS REQUIRED IN A LINAGE CLAUSE	COBOL 5 DH	60482500
3017	THE EXTERNAL CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3018	THE OCCURS CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY WITH A LEVEL NUMBER IN 3018 THE RANGE 02 THROUGH 49	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3019	AN INTEGER LITERAL IS REQUIRED IN AN OCCURS CLAUSE	COBOL 5 DH	60482500
3020	AN INTEGER LITERAL MUST FOLLOW -TO- IN AN OCCURS CLAUSE	COBOL 5 DH	60482500
3021	-DEPENDING- IS REQUIRED AFTER INTEGER-2 OF AN OCCURS CLAUSE	COBOL 5 DH	60482500
3022	A DATA NAME IS REQUIRED IN THE DEPENDING ON PHRASE OF AN OCCURS CLAUSE	COBOL 5 DH	60482500
3023	A DATA NAME IS REQUIRED AFTER ASCENDING OR DESCENDING KEY IN AN OCCURS CLAUSE	COBOL 5 DH	60482500
3024	THE PICTURE CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3025	A PICTURE STRING IS REQUIRED IN A PICTURE CLAUSE	COBOL 5 DH	60482500
3026	THE RECORD CLAUSE IS ALLOWED ONLY IN A FILE OR SORT-MERGE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3027	AN INTEGER LITERAL IS REQUIRED IN A RECORD CLAUSE	COBOL 5 DH	60482500
3028	AN INTEGER LITERAL MUST FOLLOW -TO- IN A RECORD CLAUSE	COBOL 5 DH	60482500
3029	THE RECORDING MODE CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3030	THE REDEFINES CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3031	A DATA NAME IS REQUIRED IN A REDEFINES CLAUSE	COBOL 5 DH	60482500
3032	THE REPORT CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3033	VARIABLE LENGTH DATA ITEMS ARE NOT IMPLEMENTED IN THIS COMPILER	COBOL 5 DH	60482500
3034	A REPORT-NAME IS REQUIRED IN A REPORT CLAUSE	COBOL 5 DH	60482500
3035	THE SIGN CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3036	THE ENVIRONMENT DIVISION HEADER IS MISSING	COBOL 5 DH	60482500
3037	THE DATA DIVISION HEADER IS MISSING	COBOL 5 DH	60482500
3038	-LEADING- OR -TRAILING- IS REQUIRED IN A SIGN CLAUSE	COBOL 5 DH	60482500
3039	THE SYNCHRONIZED CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3040	THE USAGE CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY	COBOL 5 DH	60482500
3041	A DATA NAME MUST FOLLOW -DEPENDING ON- IN A VARIABLE LENGTH PICTURE	COBOL 5 DH	60482500
3042	-BINARY- OR -DECIMAL- IS REQUIRED HERE IN THE RECORDING MODE CLAUSE	COBOL 5 DH	60482500
3043	A DATA NAME OR LITERAL IS REQUIRED AFTER -FOOTING- IN A LINAGE CLAUSE	COBOL 5 DH	60482500
3044	A DATA NAME OR LITERAL IS REQUIRED AFTER -TOP- IN A LINAGE CLAUSE	COBOL 5 DH	60482500
3045	A DATA NAME OR LITERAL IS REQUIRED AFTER -BOTTOM- IN A LINAGE CLAUSE	COBOL 5 DH	60482500
3046	-FOOTING- MUST FOLLOW -WITH- IN A LINAGE CLAUSE	COBOL 5 DH	60482500
3047	DISPLAY, COMP, COMP-1, COMP-2, COMP-4, OR INDEX IS REQUIRED HERE IN THE USAGE CLAUSE	COBOL 5 DH	60482500
3048	THE VALUE CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION OR CONDITION NAME ENTRY	COBOL 5 DH	60482500
3049	A LITERAL IS REQUIRED IN A VALUE CLAUSE	COBOL 5 DH	60482500
3050	THE -VALUE OF- CLAUSE IS ALLOWED ONLY IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3051	AN IMPLEMENTOR NAME THAT SPECIFIES A LABEL FIELD MUST BE GIVEN IN A -VALUE OF- CLAUSE	COBOL 5 DH	60482500
3052	EITHER A DATA NAME OR A LITERAL MUST FOLLOW THE LABEL FIELD NAME IN A -VALUE OF- CLAUSE	COBOL 5 DH	60482500
3053	AN ASCENDING OR DESCENDING KEY PHRASE IS ALLOWED ONLY IN AN OCCURS CLAUSE	COBOL 5 DH	60482500
3054	ILLEGAL MULTI-FILE NAME - MUST START WITH LETTER AND CONTAIN ONLY LETTERS AND NUMBERS	COBOL 5 DH	60482500
3055	THE INDEXED BY PHRASE IS ALLOWED ONLY IN AN OCCURS CLAUSE	COBOL 5 DH	60482500
3056	THE RENAMES CLAUSE IS ALLOWED ONLY IN A DATA DESCRIPTION ENTRY WITH A LEVEL NUMBER OF 66	COBOL 5 DH	60482500
3057	THE MULTI-FILE NAMES FOR A SERIES OF FILES IN A MULTIPLE FILE TAPE CLAUSE MUST BE IDENTICAL	COBOL 5 DH	60482500
3058	ON NOS/BE, THE MULTI-FILE NAME MUST NOT EQUAL THE IMPLEMENTOR NAME SPECIFIED IN THE	COBOL 5 DH	60482500
3059	A LEVEL 66 ENTRY MAY ONLY FOLLOW ENTRIES WITH LEVELS 2 THROUGH 49, 66, OR 88	COBOL 5 DH	60482500
3060	-RENAMES- MUST IMMEDIATELY FOLLOW A LEVEL 66 DATA NAME	COBOL 5 DH	60482500
3061	A DATA NAME MUST FOLLOW -RENAMES-	COBOL 5 DH	60482500
3062	A DATA NAME MUST FOLLOW -THRU- IN A RENAMES CLAUSE	COBOL 5 DH	60482500
3064	A LEVEL 88 ENTRY IS ALLOWED ONLY AFTER AN ENTRY WITH LEVEL 01 THROUGH 49, 77 OR 88	COBOL 5 DH	60482500
3065	-VALUE- OR -VALUES- MUST FOLLOW THE CONDITION NAME IN A LEVEL 88 ENTRY	COBOL 5 DH	60482500
3066	A LITERAL IS REQUIRED IN A CONDITION NAME VALUE CLAUSE	COBOL 5 DH	60482500
3067	A LITERAL MUST FOLLOW -THRU- IN A CONDITION NAME VALUE CLAUSE	COBOL 5 DH	60482500
3068	A LEVEL 88 ENTRY MUST END WITH A PERIOD	COBOL 5 DH	60482500
3069	-INPUT- OR -OUTPUT- IS REQUIRED IN A CD ENTRY	COBOL 5 DH	60482500
3070	A REPORT DESCRIPTION ENTRY IS ALLOWED ONLY IN THE REPORT SECTION	COBOL 5 DH	60482500
3071	-SECTION- IS REQUIRED IN THE FILE SECTION HEADER	COBOL 5 DH	60482500
3072	THE FILE SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3073	-SECTION- IS REQUIRED IN THE WORKING-STORAGE SECTION HEADER	COBOL 5 DH	60482500
3074	THE WORKING-STORAGE SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3075	-SECTION- IS REQUIRED IN THE LINKAGE SECTION HEADER	COBOL 5 DH	60482500
3076	THE LINKAGE SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3077	-SECTION- IS REQUIRED IN THE COMMUNICATION SECTION HEADER	COBOL 5 DH	60482500
3078	THE COMMUNICATION SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3078	IN THE FILE SECTION OR COMMUNICATION SECTION A LEVEL 01 ENTRY IS ONLY ALLOWED AFTER A	COBOL 5 DH	60482500
3079	LEVEL INDICATOR ENTRY (FD, SD OR CD), OR AFTER AN ENTRY WITH LEVEL 01 TO 49		
3080	AN ENTRY WITH LEVEL 02 THROUGH 49 IS ONLY ALLOWED AFTER AN ENTRY WITH LEVEL 01 THROUGH	COBOL 5 DH	60482500
3080	49 OR LEVEL 88		
3081	A LEVEL 77 ENTRY IS ALLOWED ONLY IN THE WORKING-STORAGE SECTION	COBOL 5 DH	60482500
3082	THE QUEUE CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3083	THE SUB-QUEUE-1 CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3084	THE SUB-QUEUE-2 CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3085	THE SUB-QUEUE-3 CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3086	THE SYMBOLIC SOURCE CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3087	THE DESTINATION CLAUSE IS ONLY ALLOWED IN AN OUTPUT CD ENTRY	COBOL 5 DH	60482500
3088	THE QUEUE DEPTH CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3089	THE DESTINATION COUNT CLAUSE IS ONLY ALLOWED IN AN OUTPUT CD ENTRY	COBOL 5 DH	60482500
3090	THE DESTINATION TABLE CLAUSE IS ONLY ALLOWED IN AN OUTPUT CD ENTRY	COBOL 5 DH	60482500
3091	-OCCURS- IS REQUIRED IN A DESTINATION TABLE CLAUSE	COBOL 5 DH	60482500
3092	AN INTEGER LITERAL IS REQUIRED IN A DESTINATION TABLE CLAUSE	COBOL 5 DH	60482500
3093	THE TEXT LENGTH CLAUSE IS ONLY ALLOWED IN A CD ENTRY	COBOL 5 DH	60482500
3094	-LENGTH- IS REQUIRED IN A TEXT LENGTH CLAUSE	COBOL 5 DH	60482500
3095	THE STATUS KEY CLAUSE IS ONLY ALLOWED IN A CD ENTRY	COBOL 5 DH	60482500
3096	-KEY- IS REQUIRED IN A STATUS KEY CLAUSE	COBOL 5 DH	60482500
3097	THE ERROR KEY CLAUSE IS ONLY ALLOWED IN AN OUTPUT CD ENTRY	COBOL 5 DH	60482500
3098	-KEY- IS REQUIRED IN AN ERROR KEY CLAUSE	COBOL 5 DH	60482500
3099	-DATE- OR -TIME- MUST FOLLOW -MESSAGE- IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3100	THE MESSAGE TIME CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3101	THE MESSAGE DATE CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3102	THE END KEY CLAUSE IS ONLY ALLOWED IN AN INPUT CD ENTRY	COBOL 5 DH	60482500
3103	-KEY- IS REQUIRED IN AN END KEY CLAUSE	COBOL 5 DH	60482500
3104	QUEUE, SUB-QUEUE-1, SUB-QUEUE-2, SUB-QUEUE-3, SOURCE, OR DESTINATION MUST FOLLOW THE	COBOL 5 DH	60482500
3104	WORD -SYMBOLIC-		
3105	EITHER -TOP- OR -BOTTOM- MUST FOLLOW -LINES- OR -AT- IN A LINAGE CLAUSE	COBOL 5 DH	60482500
3106	A FILE NAME IS REQUIRED AFTER -ON- IN THE APPLY I-O TECHNIQUE CLAUSE	COBOL 5 DH	60482500
3107	A DATA NAME IS REQUIRED HERE IN THE COMMUNICATION SECTION	COBOL 5 DH	60482500
3108	A DATA NAME IS REQUIRED AFTER INDEXED BY IN AN OCCURS CLAUSE	COBOL 5 DH	60482500
3109	AN IMPLEMENTOR-NAME IS REQUIRED IN THE APPLY CLAUSE	COBOL 5 DH	60482500
3110	-ON- IS A REQUIRED WORD IN THE APPLY CLAUSE	COBOL 5 DH	60482500
3111	THE RELATIVE KEY CLAUSE MUST IMMEDIATELY FOLLOW THE ACCESS MODE CLAUSE	COBOL 5 DH	60482500
3112	ALL DATA DIVISION ENTRIES MUST BE IN ONE OF THE DATA DIVISION SECTIONS	COBOL 5 DH	60482500
3113	A MNEMONIC NAME DEFINITION MUST FOLLOW THE WORD -IS- AFTER AN IMPLEMENTOR NAME IN THE	COBOL 5 DH	60482500
3113	SPECIAL-NAMES PARAGRAPH		
3114	A RELATIVE KEY CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE	COBOL 5 DH	60482500
3118	-APOSTROPHE- IS REQUIRED IN THE QUOTE IS CLAUSE	COBOL 5 DH	60482500
3119	THE QUOTE IS CLAUSE IS ONLY ALLOWED IN THE SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3120	-FILE- IS REQUIRED IN A MULTIPLE FILE CLAUSE	COBOL 5 DH	60482500
3121	THE SEGMENT LIMIT CLAUSE IS ONLY ALLOWED IN THE OBJECT-COMPUTER PARAGRAPH	COBOL 5 DH	60482500
3122	-IS- IS A REQUIRED WORD IN THE SEGMENT-LIMIT CLAUSE	COBOL 5 DH	60482500
3123	THE SEGMENT LIMIT MUST BE AN INTEGER LITERAL	COBOL 5 DH	60482500
3124	THE MULTIPLE FILE CLAUSE IS ONLY ALLOWED IN THE I-O-CONTROL PARAGRAPH	COBOL 5 DH	60482500
3125	A FILE NAME IS REQUIRED IN A MULTIPLE FILE CLAUSE	COBOL 5 DH	60482500
3126	THE FILE POSITION MUST BE AN INTEGER LITERAL	COBOL 5 DH	60482500

	MESSAGE	MANUAL	PUB. NO.
3127	THE SIGN CONTROL CLAUSE IS ONLY ALLOWED IN THE SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3128	EITHER -LEADING- OR -TRAILING- IS REQUIRED IN A SIGN CONTROL CLAUSE	COBOL 5 DH	60482500
3129	THE ORGANIZATION CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE WHICH DOES NOT REFERENCE A SORT OR MERGE FILE	COBOL 5 DH	60482500
3130	THE DECIMAL-POINT CLAUSE IS ONLY ALLOWED IN THE SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3131	-IS- IS A REQUIRED WORD IN THE DECIMAL-POINT CLAUSE	COBOL 5 DH	60482500
3132	-COMMA- IS REQUIRED IN A DECIMAL-POINT CLAUSE	COBOL 5 DH	60482500
3133	THE APPLY CLAUSE IS ONLY ALLOWED IN THE I-O CONTROL PARAGRAPH	COBOL 5 DH	60482500
3134	THE APPLY CLAUSE IS DOCUMENTARY ONLY	COBOL 5 DH	60482500
3135	ONE OF -SEQUENTIAL-, -RELATIVE-, -INDEXED-, -DIRECT-, -ACTUAL-KEY- OR -WORD-ADDRESS- IS REQUIRED HERE IN THE ORGANIZATION CLAUSE	COBOL 5 DH	60482500
3136	THE SAME AREA CLAUSE IS ONLY ALLOWED IN THE I-O CONTROL PARAGRAPH	COBOL 5 DH	60482500
3137	A FILE NAME IS REQUIRED IN THE SAME AREA CLAUSE	COBOL 5 DH	60482500
3138	AT LEAST TWO FILE NAMES ARE REQUIRED IN A SAME AREA CLAUSE	COBOL 5 DH	60482500
3139	THE SUBSCHEMA CLAUSE IS ONLY ALLOWED IN THE SPECIAL NAMES PARAGRAPH	COBOL 5 DH	60482500
3141	THE INPUT-OUTPUT SECTION MUST BE IN THE ENVIRONMENT DIVISION	COBOL 5 DH	60482500
3142	THE RERUN CLAUSE IS ONLY ALLOWED IN THE I-O-CONTROL PARAGRAPH	COBOL 5 DH	60482500
3143	-REEL- OR -UNIT- MUST FOLLOW -END OF- IN A RERUN CLAUSE	COBOL 5 DH	60482500
3144	A FILE NAME IS REQUIRED AFTER -END OF REEL- OR -END OF UNIT-	COBOL 5 DH	60482500
3146	THE RESERVED WORD -RECORDS- MUST FOLLOW THE INTEGER IN A RERUN CLAUSE	COBOL 5 DH	60482500
3147	ONE OF -EVERY END OF REEL-, -EVERY END OF UNIT-, -EVERY INTEGER RECORDS OF FILE NAME- OR -EVERY CONDITION NAME- IS REQUIRED IN A RERUN CLAUSE	COBOL 5 DH	60482500
3148	THE SPECIAL-NAMES PARAGRAPH IS ALLOWED ONLY IN THE CONFIGURATION SECTION	COBOL 5 DH	60482500
3149	THE CURRENCY CLAUSE IS ONLY ALLOWED IN THE SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3150	-IS- IS A REQUIRED WORD IN A CURRENCY SIGN CLAUSE	COBOL 5 DH	60482500
3151	A ONE CHARACTER LITERAL IS REQUIRED IN A CURRENCY SIGN CLAUSE	COBOL 5 DH	60482500
3152	THE CLAUSE, RESERVE INTEGER AREAS, CAN ONLY APPEAR IN THE FILE-CONTROL PARAGRAPH IN A SELECT CLAUSE WHICH SPECIFIES A FILE-NAME OTHER THAN A SORT FILE	COBOL 5 DH	60482500
3153	AN UNSIGNED INTEGER IS REQUIRED IN A RESERVE AREAS CLAUSE	COBOL 5 DH	60482500
3154	THE ACCESS MODE CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE WHICH DOES NOT REFERENCE A SORT OR MERGE FILE	COBOL 5 DH	60482500
3155	A DATA NAME IS REQUIRED IN A RELATIVE KEY CLAUSE	COBOL 5 DH	60482500
3156	THE ACCESS MODE MUST BE SEQUENTIAL, RANDOM, OR DYNAMIC	COBOL 5 DH	60482500
3157	THE RECORD KEY CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE	COBOL 5 DH	60482500
3158	A DATA-NAME IS REQUIRED IN A RECORD KEY CLAUSE	COBOL 5 DH	60482500
3159	THE ALTERNATE RECORD KEY CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE	COBOL 5 DH	60482500
3160	-RECORD- IS A REQUIRED WORD IN THE ALTERNATE RECORD KEY CLAUSE	COBOL 5 DH	60482500
3161	A DATA NAME IS REQUIRED IN THE ALTERNATE RECORD KEY CLAUSE	COBOL 5 DH	60482500
3162	-DUPLICATES- MUST FOLLOW -WITH- IN THE ALTERNATE RECORD KEY CLAUSE	COBOL 5 DH	60482500
3163	-SECTION- IS A REQUIRED WORD IN THE INPUT-OUTPUT SECTION HEADER	COBOL 5 DH	60482500
3164	A PERIOD MUST TERMINATE THE INPUT-OUTPUT SECTION HEADER	COBOL 5 DH	60482500
3165	THE FILE-CONTROL PARAGRAPH MUST IMMEDIATELY FOLLOW THE INPUT-OUTPUT SECTION HEADER	COBOL 5 DH	60482500
3166	-FILE-CONTROL- MUST BE FOLLOWED BY A PERIOD	COBOL 5 DH	60482500
3172	-SPECIAL-NAMES- MUST BE FOLLOWED BY A PERIOD	COBOL 5 DH	60482500
3173	-I-O-CONTROL- MUST BE FOLLOWED BY A PERIOD	COBOL 5 DH	60482500
3176	A SELECT CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH	COBOL 5 DH	60482500
3177	A FILE NAME MUST FOLLOW THE WORD -SELECT-	COBOL 5 DH	60482500
3178	-ASSIGN- MUST FOLLOW THE FILE NAME IN A SELECT CLAUSE	COBOL 5 DH	60482500
3179	AN IMPLEMENTOR NAME MUST FOLLOW -ASSIGN- IN A SELECT CLAUSE	COBOL 5 DH	60482500
3180	THE REQUIRED WORD -IS- HAS BEEN ASSUMED PRESENT	COBOL 5 DH	60482500
3181	-IS- IS A REQUIRED WORD AFTER -ON STATUS- IN AN IMPLEMENTOR NAME CLAUSE	COBOL 5 DH	60482500
3182	-IS- IS A REQUIRED WORD AFTER -OFF STATUS- IN AN IMPLEMENTOR NAME CLAUSE	COBOL 5 DH	60482500
3185	THE CONFIGURATION SECTION IS ONLY ALLOWED IN THE ENVIRONMENT DIVISION BEFORE THE INPUT-OUTPUT SECTION	COBOL 5 DH	60482500
3187	-SECTION- IS REQUIRED IN THE CONFIGURATION SECTION HEADER	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3188	A PERIOD MUST TERMINATE THE CONFIGURATION SECTION HEADER	COBOL 5 DH	60482500
3189	THE SOURCE-COMPUTER PARAGRAPH IS ONLY ALLOWED IN THE CONFIGURATION SECTION BEFORE THE OBJECT-COMPUTER PARAGRAPH AND SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3190	A PERIOD MUST FOLLOW -SOURCE-COMPUTER-	COBOL 5 DH	60482500
3191	THE OBJECT-COMPUTER PARAGRAPH IS ONLY ALLOWED IN THE CONFIGURATION SECTION BEFORE THE SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3192	A PERIOD MUST FOLLOW -OBJECT-COMPUTER-	COBOL 5 DH	60482500
3193	THE DEBUGGING MODE CLAUSE IS ONLY LEGAL IN THE SOURCE-COMPUTER PARAGRAPH	COBOL 5 DH	60482500
3195	-MODE- IS REQUIRED IN A DEBUGGING MODE CLAUSE	COBOL 5 DH	60482500
3196	THE FILE STATUS CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE	COBOL 5 DH	60482500
3198	A DATA NAME IS REQUIRED IN A FILE STATUS CLAUSE	COBOL 5 DH	60482500
3199	THE I-O-CONTROL PARAGRAPH IS ONLY ALLOWED IN THE INPUT-OUTPUT SECTION AFTER THE FILE-CONTROL PARAGRAPH	COBOL 5 DH	60482500
3200	THIS DUPLICATE BLANK WHEN ZERO CLAUSE IS IGNORED	COBOL 5 DH	60482500
3201	THIS DUPLICATE JUSTIFIED CLAUSE IS IGNORED	COBOL 5 DH	60482500
3202	THIS DUPLICATE OCCURS CLAUSE IS IGNORED	COBOL 5 DH	60482500
3203	THE OCCURS LITERAL MUST BE AN UNSIGNED INTEGER	COBOL 5 DH	60482500
3204	THIS DUPLICATE PICTURE CLAUSE IS IGNORED	COBOL 5 DH	60482500
3205	THIS DUPLICATE REDEFINES CLAUSE IS IGNORED	COBOL 5 DH	60482500
3206	THE REDEFINES CLAUSE MUST BE THE FIRST CLAUSE IN AN ENTRY	COBOL 5 DH	60482500
3207	THIS DUPLICATE SIGN CLAUSE IS IGNORED	COBOL 5 DH	60482500
3208	THIS DUPLICATE USAGE CLAUSE IS IGNORED	COBOL 5 DH	60482500
3209	THIS DUPLICATE VALUE CLAUSE IS IGNORED	COBOL 5 DH	60482500
3210	-ALL- IS ONLY ALLOWED BEFORE A NON-NUMERIC LITERAL. THIS -ALL- IS IGNORED	COBOL 5 DH	60482500
3211	THIS DUPLICATE SYNCHRONIZED CLAUSE IS IGNORED	COBOL 5 DH	60482500
3212	A DUPLICATE PERIOD HAS BEEN ENCOUNTERED. THE PRECEDING ONE IS IGNORED	COBOL 5 DH	60482500
3213	TOO MANY NAMES GIVEN FOR CD RECORD	COBOL 5 DH	60482500
3214	NOT ENOUGH NAMES GIVEN FOR CD RECORD	COBOL 5 DH	60482500
3215	AN FD ENTRY IS ALLOWED ONLY IN THE FILE SECTION	COBOL 5 DH	60482500
3216	AN SD ENTRY IS ALLOWED ONLY IN THE FILE SECTION	COBOL 5 DH	60482500
3217	A CD ENTRY IS ALLOWED ONLY IN THE COMMUNICATION SECTION	COBOL 5 DH	60482500
3218	THE FILE SECTION HAS ALREADY BEEN ENCOUNTERED	COBOL 5 DH	60482500
3219	THE FILE SECTION MUST PRECEDE THE WORKING-STORAGE, LINKAGE, AND COMMUNICATION SECTIONS	COBOL 5 DH	60482500
3220	THE WORKING-STORAGE SECTION HAS ALREADY BEEN ENCOUNTERED	COBOL 5 DH	60482500
3221	THE WORKING-STORAGE SECTION MUST PRECEDE THE LINKAGE AND COMMUNICATION SECTIONS	COBOL 5 DH	60482500
3222	THE LINKAGE SECTION HAS ALREADY BEEN ENCOUNTERED	COBOL 5 DH	60482500
3223	THE LINKAGE SECTION MUST PRECEDE THE COMMUNICATION SECTION	COBOL 5 DH	60482500
3224	THE COMMUNICATION SECTION HAS ALREADY BEEN ENCOUNTERED	COBOL 5 DH	60482500
3225	THE LITERAL IN THE DESTINATION TABLE CLAUSE MUST BE AN UNSIGNED INTEGER: A VALUE OF ONE WILL BE USED	COBOL 5 DH	60482500
3229	A LITERAL MUST FOLLOW -USE- IN A SELECT STATEMENT	COBOL 5 DH	60482500
3230	AN ALPHABET-NAME CLAUSE IS ONLY ALLOWED IN THE SPECIAL-NAMES PARAGRAPH	COBOL 5 DH	60482500
3231	THE ITEM REFERENCED IN THE PROGRAM COLLATING SEQUENCE CLAUSE MUST BE AN ALPHABET-NAME	COBOL 5 DH	60482500
3232	THE COMMON-STORAGE SECTION HAS ALREADY BEEN ENCOUNTERED	COBOL 5 DH	60482500
3233	-SECTION- IS REQUIRED IN THE COMMON-STORAGE SECTION HEADER	COBOL 5 DH	60482500
3234	THE COMMON-STORAGE SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3235	-SECTION- IS REQUIRED IN THE SECONDARY-STORAGE SECTION HEADER	COBOL 5 DH	60482500
3236	THE SECONDARY-STORAGE SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3237	THE SECONDARY-STORAGE SECTION HAS ALREADY BEEN ENCOUNTERED	COBOL 5 DH	60482500
3238	THE SECONDARY-STORAGE SECTION MUST PRECEDE THE LINKAGE AND COMMUNICATION SECTIONS	COBOL 5 DH	60482500
3239	THE COMMON-STORAGE SECTION MUST PRECEDE THE WORKING-STORAGE, SECONDARY-STORAGE, LINKAGE, AND COMMUNICATION SECTIONS	COBOL 5 DH	60482500
3240	THE SEGMENT LIMIT MUST HAVE A VALUE IN THE RANGE 1 THROUGH 49	COBOL 5 DH	60482500
3241	THE IMPLEMENTOR NAME ASSOCIATED WITH -ON STATUS- OR -OFF STATUS- MUST BE SWITCH-N FOR N BETWEEN 1 AND 126	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3242	A -USE- CLAUSE IS ONLY ALLOWED IN A SELECT STATEMENT IN THE FILE-CONTROL PARAGRAPH	COBOL 5 DH	60482500
3243	A BLOCK COUNT CLAUSE IS ONLY LEGAL IN A FILE-CONTROL ENTRY FOLLOWING A SELECT CLAUSE	COBOL 5 DH	60482500
3244	A DATA-NAME OR AN INTEGER IS REQUIRED HERE IN THE -BLOCK COUNT- CLAUSE	COBOL 5 DH	60482500
3245	A WORD-ADDRESS KEY CLAUSE IS ONLY ALLOWED IN A FILE-CONTROL ENTRY FOLLOWING A SELECT CLAUSE	COBOL 5 DH	60482500
3246	A DATA-NAME REFERENCE IS REQUIRED HERE IN THE WORD-ADDRESS KEY CLAUSE	COBOL 5 DH	60482500
3247	THIS DUPLICATE BLOCK COUNT CLAUSE IS IGNORED	COBOL 5 DH	60482500
3248	A WORD-ADDRESS KEY IS ONLY ALLOWED FOR A FILE WHOSE ORGANIZATION IS WORD- ADDRESS	COBOL 5 DH	60482500
3249	AN -ALTERNATE RECORD KEY- CLAUSE IS NOT ALLOWED ON A SEQUENTIAL, RELATIVE, OR WORD- ADDRESS FILE	COBOL 5 DH	60482500
3250	THIS DUPLICATE BLOCK CONTAINS CLAUSE IS IGNORED	COBOL 5 DH	60482500
3251	THE LITERAL IN THE BLOCK CONTAINS CLAUSE MUST BE AN UNSIGNED INTEGER; A VALUE OF ONE WILL BE USED	COBOL 5 DH	60482500
3252	THIS DUPLICATE DATA RECORDS CLAUSE IS IGNORED	COBOL 5 DH	60482500
3253	THIS DUPLICATE LABEL RECORDS CLAUSE IS IGNORED	COBOL 5 DH	60482500
3254	THIS DUPLICATE LINAGE CLAUSE IS IGNORED	COBOL 5 DH	60482500
3255	THIS DUPLICATE RECORD CLAUSE IS IGNORED	COBOL 5 DH	60482500
3256	A LITERAL IN THE RECORD CLAUSE MUST BE AN UNSIGNED INTEGER; RECORD CLAUSE IGNORED	COBOL 5 DH	60482500
3257	THIS DUPLICATE RECORDING MODE CLAUSE IS IGNORED	COBOL 5 DH	60482500
3258	THIS IS A DUPLICATE EXTERNAL CLAUSE	COBOL 5 DH	60482500
3259	THIS DUPLICATE REPORT CLAUSE IS IGNORED	COBOL 5 DH	60482500
3260	THIS DUPLICATE -VALUE OF- CLAUSE IS IGNORED	COBOL 5 DH	60482500
3261	THE FOLLOWING IMPLEMENTOR-NAMES ARE ALLOWED IN A VALUE OF CLAUSE. FILE-ID, FILE-SET-ID, FILE-SECTION-NUMBER, FILE-SEQUENCE-NUMBER, GENERATION-NUMBER, GENERATION-VERSION-NUMBER, CREATION-DATE, EXPIRATION-DATE, AND ACCESSIBILITY	COBOL 5 DH	60482500
3262	A SECOND IMPLEMENTOR NAME IS REQUIRED IF THE FIRST IS -EXTERNAL-	COBOL 5 DH	60482500
3263	THE LITERALS IN A LINAGE CLAUSE MUST BE UNSIGNED INTEGERS	COBOL 5 DH	60482500
3264	A LITERAL IN THE LINAGE CLAUSE MUST NOT HAVE A VALUE OF ZERO	COBOL 5 DH	60482500
3265	A FOOTING LITERAL MUST NOT BE GREATER THAN THE LINAGE LITERAL	COBOL 5 DH	60482500
3266	THE VARYING PHRASE OF THE RECORD CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3267	-VARYING- MUST FOLLOW -IS- IN A RECORD CLAUSE	COBOL 5 DH	60482500
3268	AN INTEGER LITERAL MUST FOLLOW -FROM- IN A RECORD CLAUSE	COBOL 5 DH	60482500
3270	A SUBSCHEMA NAME IS REQUIRED HERE. IF THE NAME IS THE SAME AS A RESERVED WORD, DATA-NAME, OR PROCEDURE-NAME, IT MUST BE ENCLOSED IN QUOTES	COBOL 5 DH	60482500
3271	THIS COMPILER DOES NOT CONTAIN THE CDCS INTERFACE, AND CONSEQUENTLY, DOES NOT RECOGNIZE A SUBSCHEMA	COBOL 5 DH	60482500
3275	ONLY THE FIRST TWO IMPLEMENTOR-NAMES ARE USED IN THE ASSIGN CLAUSE. THIS AND ANY SUBSEQUENT IMPLEMENTOR-NAMES IGNORED	COBOL 5 DH	60482500
3276	LEVELS 66, 88, CD, FD, SD, AND RD MUST BE FOLLOWED BY A USER-DEFINED NAME	COBOL 5 DH	60482500
3277	THE RESERVED WORD -ALPHABET- IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3300	THE SEGMENT LIMIT MUST BE AN UNSIGNED INTEGER LITERAL	COBOL 5 DH	60482500
3301	THIS DUPLICATE FILE STATUS CLAUSE IS IGNORED	COBOL 5 DH	60482500
3302	THIS DUPLICATE MULTIPLE FILE POSITION CLAUSE IS IGNORED	COBOL 5 DH	60482500
3303	A FILE NAME IS REQUIRED IN A MULTIPLE FILE POSITION CLAUSE	COBOL 5 DH	60482500
3304	-POSITION- MUST BE FOLLOWED BY AN UNSIGNED INTEGER. A VALUE OF ONE IS ASSUMED	COBOL 5 DH	60482500
3305	THE MAXIMUM NUMBER OF CHARACTERS AS SPECIFIED BY THIS RECORD CLAUSE MUST BE GREATER THAN THE MINIMUM NUMBER OF CHARACTERS AS SPECIFIED BY THIS RECORD CLAUSE. RECORD CLAUSE IGNORED	COBOL 5 DH	60482500
3306	A FILE-NAME MUST NOT APPEAR IN MORE THAN ONE SELECT CLAUSE	COBOL 5 DH	60482500
3307	ONLY RECORD AREAS ARE SHARED IN THIS COMPILER	COBOL 5 DH	60482500
3308	A FILE NAME IS REQUIRED IN A SAME AREA CLAUSE	COBOL 5 DH	60482500
3309	THIS DUPLICATE SIGN CONTROL CLAUSE IS IGNORED	COBOL 5 DH	60482500
3310	THE SAME FILE NAME CANNOT BE SPECIFIED IN MORE THAN ONE INTEGER RECORDS CLAUSES OR MORE THAN ONE END OF REEL/UNIT CLAUSES WITHIN A MULTIPLE RERUN CLAUSE	COBOL 5 DH	60482500
3311	A FILE NAME IS REQUIRED IN A RERUN CLAUSE WHICH SPECIFIES END OF REEL OR UNIT, OR A RECORD COUNT	COBOL 5 DH	60482500
3312	AN UNSIGNED INTEGER LITERAL IS REQUIRED AS THE RERUN COUNT	COBOL 5 DH	60482500
3313	ONLY ONE RERUN CLAUSE CONTAINING THE CLOCK-UNITS PHRASE MAY BE SPECIFIED	COBOL 5 DH	60482500
3316	A CONDITION-NAME IS REQUIRED IN THE -RERUN EVERY CONDITION-NAME- CLAUSE	COBOL 5 DH	60482500
3318	THE -ASCENDING KEY-, -DESCENDING KEY-, AND -INDEXED BY- PHRASES MUST IMMEDIATELY FOLLOW AN OCCURS CLAUSE	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3319	AN UNSIGNED INTEGER LITERAL IS REQUIRED IN A RESERVE CLAUSE	COBOL 5 DH	60482500
3320	THIS DUPLICATE RESERVE AREAS CLAUSE IS IGNORED	COBOL 5 DH	60482500
3321	THIS DUPLICATE ACCESS MODE CLAUSE IS IGNORED	COBOL 5 DH	60482500
3322	THIS DUPLICATE RELATIVE KEY CLAUSE IS IGNORED	COBOL 5 DH	60482500
3323	THIS DUPLICATE RECORD KEY CLAUSE IS IGNORED	COBOL 5 DH	60482500
3324	THIS DUPLICATE ORGANIZATION CLAUSE IS IGNORED	COBOL 5 DH	60482500
3325	A SINGLE CHARACTER NON-NUMERIC LITERAL IS REQUIRED IN A CURRENCY SIGN CLAUSE	COBOL 5 DH	60482500
3326	THE DUPLICATE USE LITERAL CLAUSE IS IGNORED	COBOL 5 DH	60482500
3328	A FILE-NAME MUST NOT APPEAR IN MORE THAN ONE SAME RECORD AREA CLAUSE	COBOL 5 DH	60482500
3330	A FILE-NAME ASSOCIATED WITH A SORT OR MERGE FILE MUST NOT APPEAR IN MORE THAN ONE SAME SORT AREA CLAUSE	COBOL 5 DH	60482500
3331	A FILE-NAME MUST NOT APPEAR IN MORE THAN ONE SAME AREA CLAUSE	COBOL 5 DH	60482500
3332	A FILE-NAME ASSOCIATED WITH A SORT OR MERGE FILE MUST NOT APPEAR IN MORE THAN ONE SAME AREA CLAUSE	COBOL 5 DH	60482500
3340	A FILE-NAME OR AN IMPLEMENTOR-NAME IS REQUIRED IN THE ON PHRASE OF THE RERUN CLAUSE	COBOL 5 DH	60482500
3341	THE FOLLOWING 3 FORMS OF THE RERUN CLAUSE ARE IMPLEMENTED IN THIS COMPILER, RERUN ON IMPLEMENTOR NAME EVERY END OF REEL OF FILE NAME, RERUN ON IMPLEMENTOR NAME EVERY INTEGER RECORDS OF FILE NAME AND RERUN ON IMPLEMENTOR NAME EVERY CONDITION NAME. IN EACH INSTANCE, IMPLEMENTOR NAME IS IGNORED AND THE RERUN DEVICE IS SELECTED BY THE SYSTEM	COBOL 5 DH	60482500
3342	RERUN EVERY END OF REEL OF FILE NAME IS NOT IMPLEMENTED IN THIS COMPILER. RERUN ON IMPLEMENTOR NAME EVERY END OF REEL OF FILE NAME IS ASSUMED	COBOL 5 DH	60482500
3343	RERUN EVERY INTEGER RECORDS OF FILE NAME IS UNDEFINED. RERUN ON IMPLEMENTOR NAME EVERY INTEGER RECORDS OF FILE NAME IS ASSUMED	COBOL 5 DH	60482500
3344	RERUN EVERY CONDITION NAME IS UNDEFINED. RERUN ON IMPLEMENTOR NAME EVERY CONDITION NAME IS ASSUMED	COBOL 5 DH	60482500
3345	RERUN EVERY INTEGER CLOCK-UNITS IS UNDEFINED. RERUN ON IMPLEMENTOR NAME EVERY INTEGER CLOCK-UNITS IS DEFINED BUT NOT IMPLEMENTED IN THIS COMPILER. RERUN ON FILE NAME EVERY INTEGER CLOCK-UNITS IS UNDEFINED	COBOL 5 DH	60482500
3346	RERUN ON FILE NAME EVERY END OF REEL OF FILE NAME IS NOT IMPLEMENTED IN THIS COMPILER. RERUN ON IMPLEMENTOR NAME EVERY END OF REEL OF FILE NAME IS ASSUMED	COBOL 5 DH	60482500
3347	RERUN ON FILE NAME EVERY INTEGER RECORDS OF FILE NAME IS UNDEFINED. RERUN ON IMPLEMENTOR NAME EVERY INTEGER RECORDS OF FILE NAME IS ASSUMED	COBOL 5 DH	60482500
3348	RERUN ON FILE NAME EVERY CONDITION NAME IS NOT IMPLEMENTED IN THIS COMPILER, RERUN ON IMPLEMENTOR NAME EVERY CONDITION NAME IS ASSUMED	COBOL 5 DH	60482500
3349	AN IMPLEMENTOR NAME IS REQUIRED IN THE -ON- PHRASE OF A RERUN CLAUSE. THIS REFERENCE IS TO A DATA NAME OR CONDITION NAME	COBOL 5 DH	60482500
3350	THE CONDITION NAME IN A RERUN CLAUSE MUST BE DEFINED IN THE SPECIAL-NAMES PARAGRAPH OF THE CONFIGURATION SECTION OF THE ENVIRONMENT DIVISION	COBOL 5 DH	60482500
3351	THE -BLANK WHEN ZERO- CLAUSE CANNOT BE SPECIFIED FOR AN ITEM WHOSE PICTURE CONTAINS AN ASTERISK. THE -BLANK WHEN ZERO- CLAUSE IS IGNORED	COBOL 5 DH	60482500
3352	A SUBPROGRAM MUST NOT CONTAIN A CD FOR INITIAL INPUT	COBOL 5 DH	60482500
3400	AN IMPLEMENTOR-NAME MUST NOT BE THE SAME AS A DATA-NAME UNLESS IT IS ENCLOSED IN QUOTES	COBOL 5 DH	60482500
3406	AN IMPLEMENTOR NAME IS REQUIRED HERE	COBOL 5 DH	60482500
3499	THE RESERVED WORD -SEQUENCE- IS REQUIRED IN A PROGRAM COLLATING SEQUENCE CLAUSE	COBOL 5 DH	60482500
3500	THE PROGRAM COLLATING SEQUENCE CLAUSE IS ONLY ALLOWED IN THE OBJECT COMPUTER PARAGRAPH	COBOL 5 DH	60482500
3501	AN ALPHABET-NAME IS REQUIRED HERE IN THE PROGRAM COLLATING SEQUENCE CLAUSE	COBOL 5 DH	60482500
3502	A LITERAL, MNEMONIC-NAME, IMPLEMENTOR-NAME, -NATIVE-, OR -STANDARD-1- IS REQUIRED HERE	COBOL 5 DH	60482500
3503	A LITERAL MUST FOLLOW -THRU- IN AN ALPHABET CLAUSE	COBOL 5 DH	60482500
3504	A LITERAL MUST FOLLOW -ALSO- IN AN ALPHABET CLAUSE	COBOL 5 DH	60482500
3507	A CODE-SET CLAUSE IS ONLY ALLOWED IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
3508	A DATA-NAME IS REQUIRED IN A CODE-SET CLAUSE	COBOL 5 DH	60482500
3509	THIS DUPLICATE CODE-SET CLAUSE IS IGNORED	COBOL 5 DH	60482500
3510	AN ALPHABET-NAME DEFINITION IS REQUIRED HERE	COBOL 5 DH	60482500
3511	THE FOLLOWING IMPLEMENTOR-NAMES ARE ALLOWED IN AN ALPHABET-NAME CLAUSE: CDC-64, ASCII-64, UNI, AND EBCDIC	COBOL 5 DH	60482500
3550	THE MEMORY SIZE CLAUSE MUST SPECIFY INTEGER WORDS, INTEGER CHARACTERS, INTEGER MODULES, OR ADDRESS LITERAL THRU LITERAL	COBOL 5 DH	60482500
3551	MEMORY SIZE ADDRESS MUST BE FOLLOWED BY LITERAL THROUGH LITERAL	COBOL 5 DH	60482500
3554	THE ASSIGN OBJECT-PROGRAM CLAUSE IS ONLY ALLOWED IN THE OBJECT-COMPUTER PARAGRAPH	COBOL 5 DH	60482500
3555	THE INPUT-UNIT IN THE ASSIGN OBJECT-PROGRAM TO INPUT-UNIT CLAUSE MUST BE AN IMPLEMENTOR-NAME OR AN INTEGER LITERAL	COBOL 5 DH	60482500
3556	LITERALS WHICH APPEAR IN THE SOURCE-COMPUTER PARAGRAPH OR OBJECT-COMPUTER PARAGRAPH MAY BE NUMERIC OR NON-NUMERIC: WHEN NUMERIC THEY MUST BE UNSIGNED INTEGER	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3601	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE AREA ENTRY ON THE DDL DIRECTORY IS LONGER THAN THE INTERNAL ARRAY INTO WHICH IT HAS BEEN READ	COBOL 5 DH	60482500
3602	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. ERROR, E.G. I/O, IN READING SUB-SCHEMA DATA CONTROL ENTRY	COBOL 5 DH	60482500
3603	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE DATA CONTROL ENTRY ON THE DDL DIRECTORY IS LONGER THAN THE INTERNAL ARRAY INTO WHICH IT HAS BEEN READ	COBOL 5 DH	60482500
3604	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. AN ALTERNATE RECORD KEY FOR A FILE MUST BE CONTAINED WITHIN THE RECORD AREA OF THAT FILE	COBOL 5 DH	60482500
3605	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE DIRECTORY ACCESS ROUTINES INDICATE AN ATTEMPT TO READ OUTSIDE THE DIRECTORY WHILE READING THE AREA LIST	COBOL 5 DH	60482500
3606	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE DIRECTORY ACCESS ROUTINES INDICATE AN ATTEMPT TO READ OUTSIDE THE DIRECTORY WHILE READING THE RECORD LIST	COBOL 5 DH	60482500
3607	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE RECORD ENTRY ON THE DDL DIRECTORY IS LARGER THAN THE INTERNAL ARRAY INTO WHICH IT HAS BEEN READ	COBOL 5 DH	60482500
3608	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE DIRECTORY ACCESS ROUTINES INDICATE AN ATTEMPT TO READ OUTSIDE THE DIRECTORY WHILE READING THE RECORD ENTRY	COBOL 5 DH	60482500
3609	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE DIRECTORY ACCESS ROUTINES INDICATE AN ATTEMPT TO READ OUTSIDE THE DIRECTORY WHILE READING THE ITEM ENTRY	COBOL 5 DH	60482500
3610	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR IN THE DDL DIRECTORY. THE DATABASE TRANSLATOR EXPECTED TO RA -DEPENDING ON NAME- ATOM	COBOL 5 DH	60482500
3611	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. LOGIC ERROR - THE MODULE NXTRNRD (NEXT RENAME/REDEFINE) WAS CALLED WHEN NO RENAME/REDEFINE INFORMATION WAS PRESENT	COBOL 5 DH	60482500
3612	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. THE ATOM FOLLOWING A -RENAME- -- THRU ATOM WAS NOT ANOTHER RENAME ATOM	COBOL 5 DH	60482500
3613	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. THE ATOM FOLLOWING A -RENAME- --- THRU ITSELF IS A -RENAME- --- THRU- ATOM	COBOL 5 DH	60482500
3614	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. A REDEFINES ATOM HAS BEEN FOUND THAT ALSO HAS THE -THRU- FLAG SET	COBOL 5 DH	60482500
3615	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. LOGIC ERROR - THE MODULE NXTKI (NEXT KEY/INDEX) WAS CALLED WHEN NO KEY OR INDEX INFORMATION IS PRESENT	COBOL 5 DH	60482500
3616	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. THE SEQUENCE OF KEY/INDEX ATOMS IS INCORRECT	COBOL 5 DH	60482500
3617	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE CORRESPONDENCE TABLE HAS OVERFLOWED	COBOL 5 DH	60482500
3618	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. WHILE TRYING TO CONVERT A GIVEN WORD ADDRESS INTO A DATA NAME ATTRIBUTE TABLE POINTER (DNAT) NO MATCHING ENTRY WAS FOUND IN THE CORRESPONDENCE TABLE	COBOL 5 DH	60482500
3619	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE UNRESOLVED WORD ADDRESS TABLE (URWA) HAS OVERFLOWED	COBOL 5 DH	60482500
3620	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. LOGIC ERROR THE COMPILER TEXT (CTEXT) OUTPUT BY THE SOURCE SCANNER IS NOT THE CORRECT FORMAT FOR THE DATABASE TRANSLATOR	COBOL 5 DH	60482500
3621	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. LOGIC ERROR. AN 88 LEVEL ITEM HAS INCORRECT CTEXT	COBOL 5 DH	60482500
3622	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. LOGIC ERROR. THE COMPILER CONTROL TABLE DATA BASE FILE SECTION POINTER TO THE COMPILER TEXT (CCTDBFSCXTX) IS OF AN INCORRECT TYPE	COBOL 5 DH	60482500
3623	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. THE FIRST SPECIFIED KEY IN THE DATA CONTROL ENTRY IS NOT THE PRIMARY KEY	COBOL 5 DH	60482500
3624	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. NO KEYS ARE SPECIFIED IN THE DATA CONTROL ENTRY	COBOL 5 DH	60482500
3625	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. LOGIC ERROR. THE SELECTED AREA WORD ADDRESS IN THE COMPILER TEXT (CTEXT) IS OF AN INCORRECT TYPE	COBOL 5 DH	60482500
3626	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. FORMAT ERROR ON THE DDL DIRECTORY. MORE THAN ONE PRIMARY KEY IS SPECIFIED FOR ONE FILE	COBOL 5 DH	60482500
3627	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. NO DNT ENTRY FOR SUBSCHEMA -RESTRICT- CLAUSE DATA BASE IDENTIFIER	COBOL 5 DH	60482500
3628	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. AN ERROR, E.G. I/O, HAS OCCURRED IN ACCESSING A SUBSCHEMA ENTRY	COBOL 5 DH	60482500
3629	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE SUBSCHEMA AREA TABLE DOES NOT HAVE A RELATION ENTRY WHERE ONE IS EXPECTED	COBOL 5 DH	60482500
3630	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. A RELATION READ IS SPECIFIED, BUT NO AREAS ARE SELECTED	COBOL 5 DH	60482500
3631	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. AN AREA TRAVERSED BY A RELATION HAS NOT BEEN SELECTED	COBOL 5 DH	60482500
3632	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. A COBOL PROGRAM DATA-NAME SPECIFIED IN A SUBSCHEMA -RESTRICT- CLAUSE IS UNDEFINED OR NON-UNIQUE	COBOL 5 DH	60482500
3633	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE RECORD KEY FOR A DIRECT FILE MUST BE CONTAINED WITHIN THE RECORD AREA OF THAT FILE	COBOL 5 DH	60482500
3634	COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. A NON-EMBEDDED RECORD KEY IS UNDEFINED WITHIN THE COBOL PROGRAM	COBOL 5 DH	60482500
3651	THE SUBSCHEMA SPECIFIED ON THE CONTROL CARD CANNOT BE FOUND	COBOL 5 DH	60482500

<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3652 THE SPECIFIED AREA CANNOT BE FOUND WITHIN THE SUBSCHEMA DIRECTORY	COBOL 5 DH	60482500
3653 COMPILER ERROR DURING THE DATABASE TRANSLATOR PHASE. THE NUMBER OF DNT ENTRIES GENERATED BY S-SCANNER DOES NOT AGREE WITH THE NUMBER OF DNAT ENTRIES GENERATED BY THE DATABASE TRANSLATOR	COBOL 5 DH	60482500
3654 THE CLAUSES IN THE OBJECT-COMPUTER PARAGRAPH MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3655 THE CLAUSES IN THE SPECIAL-NAMES PARAGRAPH MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3656 THE CLAUSES IN THE I-O-CONTROL PARAGRAPH MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3657 THE CLAUSES IN A FILE-CONTROL ENTRY MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3658 DUPLICATE PERIOD	COBOL 5 DH	60482500
3659 THE CLAUSES IN THE SOURCE-COMPUTER PARAGRAPH MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
3700 FIPS=3 SUPPORTS LEVEL 88 CONDITION NAMES	COBOL 5 DH	60482500
3701 FIPS=2 SUPPORTS WITH DEBUGGING MODE	COBOL 5 DH	60482500
3702 FIPS=4 SUPPORTS THE SEGMENT-LIMIT CLAUSE	COBOL 5 DH	60482500
3703 FIPS=3 SUPPORTS ALPHABET-NAME IS LITERAL	COBOL 5 DH	60482500
3704 FIPS=3 SUPPORTS SELECT OPTIONAL	COBOL 5 DH	60482500
3706 FIPS=2 SUPPORTS ORGANIZATION IS RELATIVE	COBOL 5 DH	60482500
3707 FIPS=4 SUPPORTS ORGANIZATION IS INDEXED	COBOL 5 DH	60482500
3708 UNDEFINED DATA NAME REFERENCE	COBOL 5 DH	60482500
3709 WHEN NEITHER OF THE ABBREVIATED INPUT CD OPTIONS ARE CHOSEN AN O1 ENTRY MUST FOLLOW THE CD ENTRY FOR STANDARD COBOL	COBOL 5 DH	60482500
3710 FIPS=3 SUPPORTS MULTIPLE FILE TAPE CLAUSE	COBOL 5 DH	60482500
3711 FIPS=3 SUPPORTS THE COMMUNICATION MODULE	COBOL 5 DH	60482500
3712 FIPS=2 SUPPORTS THE INTER-PROGRAM COMMUNICATION MODULE	COBOL 5 DH	60482500
3713 FIPS=3 SUPPORTS SD DESCRIPTIONS	COBOL 5 DH	60482500
3714 FIPS=3 SUPPORTS LEVEL 86 ITEMS	COBOL 5 DH	60482500
3715 FIPS=3 SUPPORTS THE LINAGE CLAUSE	COBOL 5 DH	60482500
3716 FIPS=3 SUPPORTS ASCENDING OR DESCENDING KEY	COBOL 5 DH	60482500
3717 FIPS=3 SUPPORTS OCCURS DEPENDING ON	COBOL 5 DH	60482500
3719 FIPS=3 SUPPORTS THE SAME RECORD AREA CLAUSE FOR SEQUENTIAL FILES	COBOL 5 DH	60482500
3720 FIPS=3 SUPPORTS THE SAME RECORD AREA CLAUSE FOR RELATIVE FILES	COBOL 5 DH	60482500
3721 FIPS=4 SUPPORTS THE SAME RECORD AREA CLAUSE FOR INDEXED FILES	COBOL 5 DH	60482500
3722 FIPS=4 SUPPORTS THE SAME RECORD AREA CLAUSE FOR SORT FILES	COBOL 5 DH	60482500
3723 FIPS=2 SUPPORTS THE SAME AREA CLAUSE FOR RELATIVE FILES	COBOL 5 DH	60482500
3724 FIPS=4 SUPPORTS THE SAME AREA CLAUSE FOR INDEXED FILES	COBOL 5 DH	60482500
3725 FIPS=4 SUPPORTS THE SAME SORT/SORT-MERGE AREA CLAUSE	COBOL 5 DH	60482500
3726 FIPS=3 SUPPORTS BLOCK CONTAINS INTEGER TO INTEGER CHARACTERS/RECORDS. USE FIPS=4 FOR INDEXED FILES	COBOL 5 DH	60482500
3727 QUOTE IS APOSTROPHE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3728 OMISSION OF THE SOURCE-COMPUTER PARAGRAPH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3729 OMISSION OF THE OBJECT-COMPUTER PARAGRAPH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3730 OMISSION OF THE CONFIGURATION SECTION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3731 OMISSION OF THE FILE-CONTROL PARAGRAPH FROM THE INPUT-OUTPUT SECTION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3732 MEMORY SIZE IN THE SOURCE-COMPUTER PARAGRAPH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3733 WITH SUPERVISOR CONTROL IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3734 OMISSION OF THE COMPUTER-NAME FROM THE SOURCE-COMPUTER OR OBJECT-COMPUTER PARAGRAPH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3735 ASSIGN OBJECT-PROGRAM IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3736 THE SIGN CONTROL CLAUSE IN THE SPECIAL-NAMES PARAGRAPH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3737 THE SUB-SCHEMA CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3738 THE USE LITERAL CLAUSE IN THE FILE-CONTROL PARAGRAPH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3739 DIRECT FILE ORGANIZATION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3740 WORD-ADDRESS FILE ORGANIZATION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3741 ACTUAL-KEY FILE ORGANIZATION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3742 ALTERNATE RECORD KEY DUPLICATES ASCENDING IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3743 THE APPLY CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3744	COMMON-STORAGE SECTION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3745	SECONDARY-STORAGE SECTION IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3746	THE EXTERNAL CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3747	THE RECORDING MODE CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3748	DEPENDING ON DATA-NAME PHRASE OF THE RECORD CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3749	AN UNSIGNED INTEGER DATA ITEM IS REQUIRED IN THE DEPENDING ON PHRASE OF THE RECORD CLAUSE	COBOL 5 DH	60482500
3750	USAGE IS COMP-1 IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3751	USAGE IS COMP-2 IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3752	USAGE IS COMP-4 IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3753	THE ASSIGN CLAUSE IS ONLY ALLOWED IN THE FILE-CONTROL PARAGRAPH AFTER A SELECT CLAUSE	COBOL 5 DH	60482500
3754	THE MEMORY SIZE CLAUSE IS ONLY ALLOWED IN THE SOURCE-COMPUTER PARAGRAPH OR	COBOL 5 DH	60482500
3755	OBJECT-COMPUTER PARAGRAPH		
3755	THE CLAUSE, WITH SUPERVISOR CONTROL, IS ONLY ALLOWED IN THE SOURCE-COMPUTER PARAGRAPH AND	COBOL 5 DH	60482500
3755	IN THE OBJECT-COMPUTER PARAGRAPH		
3756	THE RESERVED WORD WHEN IS REQUIRED HERE	COBOL 5 DH	60482500
3757	THE FIGURATIVE CONSTANT ZEROES OR THE FIGURATIVE CONSTANT SPACES IS REQUIRED HERE	COBOL 5 DH	60482500
3758	THE RESERVED WORD KEY OR A DATA-NAME REFERENCE IS REQUIRED HERE	COBOL 5 DH	60482500
3758	THE PHRASE, DATA-NAME CONTAINS CHARACTER FROM LITERAL, IS REQUIRED HERE	COBOL 5 DH	60482500
3760	A QUOTED LITERAL CONTAINING ONLY THE CHARACTERS 1-9, A-Z AND NOT MORE THAN ONE OCCURRENCE	COBOL 5 DH	60482500
3760	OF EACH, IS REQUIRED HERE		
3761	WHEN THE PHRASE, DATA-NAME CONTAINS CHARACTER FROM LITERAL, APPEARS IN MORE THAN ONE	COBOL 5 DH	60482500
3761	ALTERNATE RECORD KEY CLAUSE FOR THE SAME FILE, THE DATA-NAME MUST BE USED EACH TIME		
3762	IN THE PHRASE, NAME-1 IS NAME-2, NAME-1 AND NAME-2 CANNOT BE THE SAME NAME. FURTHERMORE,	COBOL 5 DH	60482500
3762	NAME-1 CANNOT BE DEFINED ELSEWHERE IN THE PROGRAM AS A MNEMONIC-NAME OR OTHER USER		
3762	DEFINED WORD		
3763	FIPS=3 SUPPORTS THE FIGURATIVE CONSTANT ALL LITERAL	COBOL 5 DH	60482500
3764	THE RESERVED WORD ALL MUST BE FOLLOWED BY A NON-NUMERIC LITERAL OR FIGURATIVE CONSTANT	COBOL 5 DH	60482500
3765	FIPS=2 SUPPORTS SELECT RELATIVE FILE-NAME	COBOL 5 DH	60482500
3766	FIPS=4 SUPPORTS SELECT INDEXED FILE	COBOL 5 DH	60482500
3767	FIPS=2 SUPPORTS SELECT RELATIVE FILE ASSIGN TO IMPLEMENTOR-NAME	COBOL 5 DH	60482500
3768	FIPS=4 SUPPORTS SELECT INDEXED FILE ASSIGN TO IMPLEMENTOR-NAME	COBOL 5 DH	60482500
3769	FIPS=2 SUPPORTS ACCESS MODE IS SEQUENTIAL FOR RELATIVE FILES	COBOL 5 DH	60482500
3770	FIPS=4 SUPPORTS ACCESS MODE IS SEQUENTIAL FOR INDEXED FILES	COBOL 5 DH	60482500
3771	FIPS=2 SUPPORTS ACCESS MODE IS RANDOM FOR RELATIVE FILES	COBOL 5 DH	60482500
3772	FIPS=4 SUPPORTS ACCESS MODE IS RANDOM FOR INDEXED FILES	COBOL 5 DH	60482500
3773	FIPS=3 SUPPORTS ACCESS MODE IS DYNAMIC FOR RELATIVE FILES	COBOL 5 DH	60482500
3774	FIPS=4 SUPPORTS ACCESS MODE IS DYNAMIC FOR INDEXED FILES	COBOL 5 DH	60482500
3775	FIPS=2 SUPPORTS RELATIVE KEY IS DATA-NAME	COBOL 5 DH	60482500
3776	FIPS=2 SUPPORTS FILE STATUS IS DATA-NAME FOR RELATIVE FILES	COBOL 5 DH	60482500
3777	FIPS=4 SUPPORTS FILE STATUS IS DATA-NAME FOR INDEXED FILES	COBOL 5 DH	60482500
3778	FIPS=2 SUPPORTS RERUN INTEGER RECORDS OF RELATIVE FILE-NAME	COBOL 5 DH	60482500
3779	FIPS=4 SUPPORTS RERUN INTEGER RECORDS OF INDEXED FILE-NAME	COBOL 5 DH	60482500
3780	FIPS=4 SUPPORTS LEVEL FD DESCRIPTORS FOR INDEXED FILES	COBOL 5 DH	60482500
3781	FIPS=2 SUPPORTS BLOCK CONTAINS FOR RELATIVE FILES	COBOL 5 DH	60482500
3782	FIPS=4 SUPPORTS BLOCK CONTAINS OR INDEXED FILES	COBOL 5 DH	60482500
3783	FIPS=3 SUPPORTS INTEGER TO INTEGER CHARACTER/RECORDS	COBOL 5 DH	60482500
3784	FIPS=2 SUPPORTS RECORD CONTAINS FOR RELATIVE FILES	COBOL 5 DH	60482500
3785	FIPS=4 SUPPORTS RECORD CONTAINS FOR INDEXED FILES	COBOL 5 DH	60482500
3786	FIPS=2 SUPPORTS THE VALUE OF CLAUSE FOR RELATIVE FILES	COBOL 5 DH	60482500
3787	FIPS=4 SUPPORTS THE VALUE OF CLAUSE FOR INDEXED FILES	COBOL 5 DH	60482500
3788	FIPS=2 SUPPORTS LABEL RECORDS CLAUSE FOR RELATIVE FILES	COBOL 5 DH	60482500
3789	FIPS=4 SUPPORTS LABEL RECORDS CLAUSE FOR INDEXED FILES	COBOL 5 DH	60482500
3790	FIPS=2 SUPPORTS THE DATA RECORDS CLAUSE FOR RELATIVE FILES	COBOL 5 DH	60482500
3791	FIPS=4 SUPPORTS THE DATA RECORDS CLAUSE FOR INDEXED FILES	COBOL 5 DH	60482500
3792	FIPS=2 SUPPORTS LEVEL FD DESCRIPTIONS FOR RELATIVE FILES	COBOL 5 DH	60482500
3793	FIPS=3 SUPPORTS RESERVE INTEGER AREAS	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
3794	FIPS=4 SUPPORTS RESERVE INTEGER AREAS	COBOL 5 DH	60482500
3795	FIPS=3 SUPPORTS VALUE OF IMPLEMENTOR-NAME IS DATA-NAME	COBOL 5 DH	60482500
3796	FIPS=4 SUPPORTS VALUE OF IMPLEMENTOR-NAME IS DATA-NAME	COBOL 5 DH	60482500
3797	FIPS=4 SUPPORTS RECORD KEY IS DATA-NAME	COBOL 5 DH	60482500
3798	FIPS=4 SUPPORTS ALTERNATE RECORD KEY IS DATA-NAME	COBOL 5 DH	60482500
3799	FAILURE TO CORRECT ERROR FOR ONCODE = 601	PL/I RM	60388100
3799	FAILURE TO CORRECT ERROR FOR ONCODE = 612	PL/I RM	60388100
3799	THE RESERVED WORD KEY IS REQUIRED HERE	COBOL 5 DH	60482500
3800	AN -ASCENDING/DSCENDING- PHRASE FOLLOWING AN -INDEXED BY- PHRASE IN AN 3800 -OCCURS- CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
3802	ARRAY BOUND MAGNITUDE > 131071	PL/I RM	60388100
3804	STRING LENGTH NEGATIVE, TOO LARGE, OR UNINITIALIZED	PL/I RM	60388100
3984	THIS SPECIAL REGISTER NAME REFERENCE IS AMBIGUOUS. THE NAME IS MULTIPLY DEFINED 3984 OR THE REFERENCE IS INCORRECTLY QUALIFIED.	COBOL 5 DH	60482500
3985	UNDEFINED SPECIAL REGISTER NAME REFERENCE	COBOL 5 DH	60482500
3986	FIPS=3 SUPPORTS THE SEPARATORS COMMA AND SEMICOLON	COBOL 5 DH	60482500
3988	THE ENVIRONMENT DIVISION IS MISSING	COBOL 5 DH	60482500
3989	THE DATA DIVISION IS MISSING	COBOL 5 DH	60482500
3990	THIS DATA NAME REFERENCE IS AMBIGUOUS. THE NAME IS MULTIPLY DEFINED OR THE REFERENCE IS 3990 NOT PROPERLY QUALIFIED	COBOL 5 DH	60482500
3994	UNDEFINED DATA NAME REFERENCE	COBOL 5 DH	60482500
3995	THIS ELEMENT MUST BEGIN IN THE A AREA	COBOL 5 DH	60482500
3999	A COMMA OR SEMICOLON IS NOT ALLOWED HERE	COBOL 5 DH	60482500
4001	(no dayfile message)	LOADER 1 RM	60429800
4001	A NUMERIC PICTURE IS REQUIRED FOR THIS DATA ITEM	COBOL 5 DH	60482500
4002	CONFLICTS HAVE BEEN DETECTED BETWEEN GROUP AND SUBORDINATE SIGN DECLARATIONS	COBOL 5 DH	60482500
4002	1ST EPT USED - COULDNT FIND name	LOADER 1 RM	60429800
4003	NONEXISTENT LIBRARY - name	LOADER 1 RM	60429800
4003	THE PICTURE STRING SPECIFIED FOR A SIGNED DATA ITEM MUST BE SIGNED	COBOL 5 DH	60482500
4004	FILE NOT A RANDOM RMS USER LIB - name	LOADER 1 RM	60429800
4004	THE SIGN CLAUSE MAY ONLY BE USED WITH A DATA ITEM WHOSE USAGE IS DISPLAY	COBOL 5 DH	60482500
4005	MORE THAN THREE LEVELS OF SUBSCRIPTS IS NON-STANDARD COBOL	COBOL 5 DH	60482500
4006	A DATA ITEM REFERENCED IN A KEY IS PHRASE MUST BE AT THE SAME SUBSCRIBING LEVEL AS 4006 THE ENTRY CONTAINING THE KEY IS PHRASE	COBOL 5 DH	60482500
4006	UNSUPPORTED ECS USER FILE - name	LOADER 1 RM	60429800
4007	A DATA ITEM REFERENCED IN A KEY IS PHRASE MUST BE WITHIN THE GROUP DEFINED BY THE ENTRY 4007 CONTAINING THE KEY IS PHRASE	COBOL 5 DH	60482500
4007	UNSUPPORTED TAPE FILE - name	LOADER 1 RM	60429800
4008	A VALUE CLAUSE MAY NOT BE USED FOR A GROUP ITEM WHOSE SUBORDINATE ITEMS CONTAIN A JUSTIFIED, 4008 SYNCHRONIZED, OR USAGE CLAUSE (OTHER THAN USAGE IS DISPLAY)	COBOL 5 DH	60482500
4009	AN ENTRY CONTAINING A REDEFINES CLAUSE OR THE FIRST ELEMENTARY ITEM SUBORDINATE TO IT 4009 MAY NOT CONTAIN A SYNCHRONIZED CLAUSE UNLESS THE DATA ITEM REFERENCED IN THE REDEFINES 4009 CLAUSE HAS THE PROPER BOUNDARY ALIGNMENT	COBOL 5 DH	60482500
4010	A PICTURE CLAUSE IS REQUIRED FOR THIS ELEMENTARY ITEM	COBOL 5 DH	60482500
4011	A PICTURE CLAUSE IS ONLY ALLOWED WITH AN ELEMENTARY ITEM	COBOL 5 DH	60482500
4012	A PICTURE CLAUSE IS NOT ALLOWED BECAUSE USAGE IS INDEX OR USAGE IS COMP-2 HAS BEEN SPECIFIED	COBOL 5 DH	60482500
4013	A DATA ITEM MUST HAVE THE SAME LEVEL NUMBER AS THE ITEM IT REDEFINES	COBOL 5 DH	60482500
4015	A REDEFINES CLAUSE IS NOT ALLOWED WITH A LEVEL 01 ITEM IN THE FILE OR COMMUNICATION SECTION	COBOL 5 DH	60482500
4016	A JUSTIFIED, PICTURE, VALUE, OR BLANK WHEN ZERO CLAUSE IS NOT ALLOWED WITH A DATA ITEM 4016 WHOSE USAGE IS INDEX	COBOL 5 DH	60482500
4017	THIS DATA NAME HAS A REDEFINES CLAUSE WHICH NAMES AN ITEM WITH AN OCCURS CLAUSE. THE 4017 REDEFINES CLAUSE WILL BE IGNORED	COBOL 5 DH	60482500
4018	AN ENTRY CONTAINING A REDEFINES CLAUSE MUST IMMEDIATELY FOLLOW THE DESCRIPTION OF THE 4018 AREA BEING REDEFINED WITH NO INTERVENING ENTRIES THAT DEFINE NEW STORAGE AREAS	COBOL 5 DH	60482500
4019	A VALUE CLAUSE IS NOT ALLOWED WITH SUBORDINATE ENTRIES IF IT APPEARS AT THE GROUP LEVEL	COBOL 5 DH	60482500
4020	IN THE FILE OR LINKAGE SECTION, THE VALUE CLAUSE IS ONLY ALLOWED WITH CONDITION NAME ENTRIES	COBOL 5 DH	60482500
4021	A JUSTIFIED CLAUSE IS NOT ALLOWED WITH A DATA ITEM WHICH IS NUMERIC OR FOR WHICH EDITING 4021 IS SPECIFIED	COBOL 5 DH	60482500
4023	A BLANK WHEN ZERO CLAUSE IS ONLY ALLOWED WITH AN ELEMENTARY ITEM	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
4024	THE BLANK WHEN ZERO CLAUSE IS ALLOWED ONLY WITH ITEMS WHOSE PICTURE STRING IS SPECIFIED AS NUMERIC OR NUMERIC EDITED, AND WHOSE USAGE IS DISPLAY	COBOL 5 DH	60482500
4026	WHEN A GROUP ITEM CONTAINS A SIGN CLAUSE, THERE MUST BE AT LEAST ONE SUBORDINATE ITEM WHOSE PICTURE IS SIGNED	COBOL 5 DH	60482500
4027	A RECORD DESCRIBED IN AN INPUT CD MUST BE EXACTLY 87 CHARACTERS IN LENGTH	COBOL 5 DH	60482500
4028	LEVEL 86 ENTRIES THAT REFERENCE DATA ITEMS IN A RECORD MUST IMMEDIATELY FOLLOW THE LAST ENTRY IN THAT RECORD	COBOL 5 DH	60482500
4029	THE TWO DATA ITEMS REFERENCED IN A RENAMES CLAUSE MAY NOT BE THE SAME	COBOL 5 DH	60482500
4030	THE SIZE OF AN ITEM WHICH REDEFINES AN ITEM FOR WHICH THE EXTERNAL CLAUSE IS SPECIFIED MUST NOT EXCEED THE SIZE OF THE REDEFINED ITEM	COBOL 5 DH	60482500
4031	A DATA ITEM REFERENCED IN A RENAMES CLAUSE MUST HAVE A LEVEL NUMBER IN THE RANGE FROM 2 TO 49	COBOL 5 DH	60482500
4032	A DATA ITEM REFERENCED IN A RENAMES CLAUSE MAY NOT HAVE AN OCCURS CLAUSE OR BE SUBORDINATE TO AN ITEM THAT HAS AN OCCURS CLAUSE	COBOL 5 DH	60482500
4033	USAGE BIT REQUIRES BOOLEAN PICTURE	COBOL 5 DH	60482500
4034	NO PART OF THE AREA DESCRIBED BY THE SECOND DATA ITEM REFERENCED IN A RENAMES CLAUSE MAY BE TO THE LEFT OF THE START OF THE AREA DESCRIBED BY THE FIRST DATA ITEM - AND NO PART OF THE AREA DESCRIBED BY THE FIRST DATA ITEM MAY BE TO THE RIGHT OF THE END OF THE AREA DESCRIBED BY THE SECOND DATA ITEM	COBOL 5 DH	60482500
4035	WHEN THE OCCURRING ITEM IS A KEY ITEM, IT MUST BE THE FIRST KEY ITEM	COBOL 5 DH	60482500
4036	THE OCCURRING DATA NAME MAY ONLY BE USED AS A KEY WHEN THE OCCURRING DATA NAME IS AN ELEMENTARY ITEM	COBOL 5 DH	60482500
4037	THE VALUE CLAUSE MAY NOT BE USED IN AN ENTRY THAT CONTAINS AN OCCURS CLAUSE OR IN AN ENTRY THAT IS SUBORDINATE TO AN ENTRY THAT CONTAINS AN OCCURS CLAUSE	COBOL 5 DH	60482500
4038	THE VALUE CLAUSE MAY NOT BE USED IN AN ENTRY THAT CONTAINS A REDEFINES CLAUSE OR IN AN ENTRY THAT IS SUBORDINATE TO AN ENTRY THAT CONTAINS A REDEFINES CLAUSE	COBOL 5 DH	60482500
4039	THE SIGN CLAUSE MAY ONLY BE USED FOR NUMERIC OR NUMERIC EDITED DATA ITEMS	COBOL 5 DH	60482500
4040	-SYNCHRONIZED- AT A GROUP LEVEL IS NON-STANDARD	COBOL 5 DH	60482500
4041	WHEN THE DEPENDING ON OPTION IS USED, THAT ENTRY MAY ONLY BE FOLLOWED WITHIN THAT RECORD, BY ENTRIES THAT ARE SUBORDINATE TO IT	COBOL 5 DH	60482500
4042	AN ENTRY WHICH CONTAINS OR HAS A SUBORDINATE ENTRY WHICH CONTAINS A DEPENDING ON PHRASE MAY NOT BE THE OBJECT OF A REDEFINES CLAUSE	COBOL 5 DH	60482500
4043	THE VALUE CLAUSE MUST NOT BE USED IN ANY DATA DESCRIPTION ENTRY WHICH INCLUDES, OR IS SUBORDINATE TO AN ENTRY WHICH INCLUDES, THE EXTERNAL CLAUSE	COBOL 5 DH	60482500
4044	THE AREA DESCRIBED BY THE DATA ITEM REFERENCED IN A DEPENDING ON PHRASE MAY NOT OVERLAP THE AREA DESCRIBED BY THE DATA ENTRY WHICH CONTAINS THE DEPENDING ON PHRASE	COBOL 5 DH	60482500
4045	THE JUSTIFIED CLAUSE MAY ONLY BE USED WITH ELEMENTARY ITEMS	COBOL 5 DH	60482500
4046	CONFLICTS HAVE BEEN DETECTED BETWEEN GROUP AND SUBORDINATE USAGE DECLARATIONS	COBOL 5 DH	60482500
4047	ALL ITEMS IMMEDIATELY SUBORDINATE TO A GROUP ITEM MUST HAVE THE SAME LEVEL NUMBERS. THE LEVEL NUMBERS MUST BE GREATER THAN THE LEVEL NUMBER OF THE GROUP ITEM	COBOL 5 DH	60482500
4048	A DATA ITEM REFERENCED IN A RENAMES CLAUSE MUST BE WITHIN THE IMMEDIATELY PRECEDING RECORD	COBOL 5 DH	60482500
4051	A TERMINAL PERIOD IS REQUIRED FOR THIS DATA ENTRY	COBOL 5 DH	60482500
4051	BLOCK NOT IN AREA	PL/I RM	60388100
4052	AN ITEM THAT CONTAINS A REDEFINES CLAUSE AND IS NOT THE SAME SIZE AS THE ITEM BEING REDEFINED, IS NON-STANDARD	COBOL 5 DH	60482500
4053	A REDEFINES CLAUSE THAT NAMES AN ITEM THAT CONTAINS A REDEFINES CLAUSE, IS NON-STANDARD	COBOL 5 DH	60482500
4054	COMPILER ERROR IN RECORD ACCUMULATION	COBOL 5 DH	60482500
4055	THIS ITEM IS A KEY FOR TWO OR MORE OCCURRING ITEMS	COBOL 5 DH	60482500
4056	THE DEPENDING ON IDENTIFIER MUST BE AN UNSIGNED INTEGER	COBOL 5 DH	60482500
4057	A VARIABLE LENGTH GROUP CAN NOT BE SUBORDINATE TO ANOTHER OCCURRING ITEM. THE DEPENDING OPTION IS IGNORED	COBOL 5 DH	60482500
4060	A LABEL RECORDS CLAUSE IS REQUIRED IN A FILE DESCRIPTION ENTRY. -LABEL RECORDS ARE OMITTED- IS ASSUMED	COBOL 5 DH	60482500
4061	BLOCK WRONG SIZE	PL/I RM	60388100
4061	RANDOM PROCESSING MODE IS NOT IMPLEMENTED IN THIS COMPILER	COBOL 5 DH	60482500
4062	BLOCK WRONG SIZE	PL/I RM	60388100
4062	IF A FILE APPEARS IN BOTH A SAME AREA CLAUSE AND A SAME RECORD AREA CLAUSE, ALL THE FILES IN THE SAME AREA CLAUSE MUST APPEAR IN THE SAME RECORD AREA CLAUSE	COBOL 5 DH	60482500
4063	IF A FILE APPEARS IN BOTH A SAME AREA CLAUSE AND A SAME SORT OR SORT-MERGE AREA CLAUSE, ALL THE FILES IN THE SAME AREA CLAUSE MUST APPEAR IN THE SAME SORT OR SORT-MERGE AREA CLAUSE	COBOL 5 DH	60482500
4064	THE REPORT CLAUSE AND LINAGE CLAUSE MAY NOT BOTH BE USED IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
4065	THE REPORT CLAUSE AND DATA RECORDS CLAUSE MAY NOT BOTH BE USED IN A FILE DESCRIPTION ENTRY	COBOL 5 DH	60482500
4066	WHEN A REPORT CLAUSE IS USED IN A FILE DESCRIPTION, THE ACCESS MODE MUST BE SEQUENTIAL	COBOL 5 DH	60482500
4067	WHEN A FILE IS DESCRIBED AS OPTIONAL, THE ACCESS MODE MUST BE SEQUENTIAL	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
4068	WHEN RERUN ON END OF REEL IS SPECIFIED FOR A FILE, THE ACCESS MODE MUST BE SEQUENTIAL	COBOL 5 DH	60482500
4069	THE RELATIVE KEY FOR A FILE MAY NOT BE DEFINED WITHIN A RECORD OF THAT FILE	COBOL 5 DH	60482500
4070	THE RELATIVE KEY FOR A FILE MUST BE AN UNSIGNED INTEGER ITEM	COBOL 5 DH	60482500
4071	A RELATIVE FILE MUST HAVE A RELATIVE KEY NAME SPECIFIED WHEN THE ACCESS MODE IS NOT SEQUENTIAL	COBOL 5 DH	60482500
4072	INDEXED, DIRECT AND ACTUAL KEY FILES MUST HAVE A RECORD KEY SPECIFIED	COBOL 5 DH	60482500
4073	THE RECORD KEY FOR AN INDEXED, DIRECT OR ACTUAL KEY FILE MUST BE A DATA ITEM WITHIN A 4073 RECORD OF THAT FILE	COBOL 5 DH	60482500
4074	THE RECORD KEY MUST BE AN ALPHANUMERIC ITEM	COBOL 5 DH	60482500
4075	THE ALTERNATE KEY FOR AN INDEXED, DIRECT AND ACTUAL KEY FILE MUST BE A DATA ITEM WITHIN 4075 THE RECORD OF THAT FILE	COBOL 5 DH	60482500
4076	THE RECORD KEY FOR AN INDEXED, DIRECT OR ACTUAL KEY FILE CANNOT BE A DATA ITEM, OR 4076 SUBORDINATE TO A DATA ITEM, WITH AN -OCCURS- CLAUSE SPECIFIED	COBOL 5 DH	60482500
4077	NO TWO KEYS FOR A INDEXED, DIRECT OR ACTUAL KEY FILE MAY HAVE THE SAME LEFT CHARACTER 4077 POSITION	COBOL 5 DH	60482500
4078	THE MAXIMUM RECORD LENGTH DEFINED BY THIS RECORD DESCRIPTION IS GREATER THAN THE MAXIMUM 4078 RECORD LENGTH SPECIFIED IN THE RECORD CONTAINS CLAUSE FOR THIS FILE	COBOL 5 DH	60482500
4079	THE MINIMUM RECORD LENGTH DEFINED BY THIS RECORD DESCRIPTION IS LESS THAN THE MINIMUM 4079 RECORD LENGTH SPECIFIED IN THE RECORD CONTAINS CLAUSE FOR THIS FILE	COBOL 5 DH	60482500
4080	THE FILE STATUS NAME MAY NOT BE DEFINED IN THE REPORT SECTION	COBOL 5 DH	60482500
4081	THE FILE STATUS NAME MAY NOT BE DEFINED IN THE FILE SECTION	COBOL 5 DH	60482500
4082	THE FILE STATUS ITEM MUST BE AN ALPHANUMERIC ITEM WITH A LENGTH OF TWO	COBOL 5 DH	60482500
4083	IDENTIFIERS USED IN A -VALUE OF- LABEL CLAUSE MUST BE DEFINED IN THE WORKING-STORAGE SECTION	COBOL 5 DH	60482500
4084	IDENTIFIERS USED IN A -VALUE OF- LABEL CLAUSE MUST HAVE A USAGE OF DISPLAY	COBOL 5 DH	60482500
4085	IDENTIFIERS USED IN A -VALUE OF- LABEL CLAUSE MUST NOT BE OCCURRING ITEMS NOR SUBORDINATE 4085 TO AN OCCURRING ITEM	COBOL 5 DH	60482500
4086	THE LINAGE IDENTIFIER MUST BE AN UNSIGNED INTEGER ITEM	COBOL 5 DH	60482500
4087	THE TOP LINE IDENTIFIER MUST BE AN UNSIGNED INTEGER ITEM	COBOL 5 DH	60482500
4088	THE BOTTOM LINE IDENTIFIER MUST BE AN UNSIGNED INTEGER ITEM	COBOL 5 DH	60482500
4089	THE FOOTING IDENTIFIER MUST BE AN UNSIGNED INTEGER ITEM	COBOL 5 DH	60482500
4090	THE ITEMS NAMED IN A DATA RECORDS CLAUSE MUST BE DEFINED AS LEVEL 1 ENTRIES WITHIN THE 4090 ASSOCIATED FILE	COBOL 5 DH	60482500
4091	SEQUENTIAL FILES MUST NOT HAVE RELATIVE OR RECORD KEYS NAMED IN THE FILE CONTROL PARAGRAPH	COBOL 5 DH	60482500
4092	THIS FILE HAS NOT BEEN NAMED IN ANY SELECT CLAUSE OR THE SELECT CLAUSE HAS BEEN IGNORED	COBOL 5 DH	60482500
4093	REPORT NAMES CAN ONLY BE ASSOCIATED WITH ONE FILE	COBOL 5 DH	60482500
4094	INDEXED, DIRECT AND ACTUAL KEY FILES CANNOT HAVE RELATIVE KEYS	COBOL 5 DH	60482500
4095	RELATIVE FILES CAN NOT HAVE RECORD KEYS	COBOL 5 DH	60482500
4096	RELATIVE KEY IDENTIFIERS MUST NOT BE OCCURRING ITEMS NOR SUBORDINATE TO AN OCCURRING ITEM	COBOL 5 DH	60482500
4097	MORE THAN 1 LEVEL OF -OCCURS- CANNOT BE SPECIFIED FOR AN ALTERNATE RECORD KEY	COBOL 5 DH	60482500
4098	FILE STATUS IDENTIFIERS MUST NOT BE OCCURRING ITEMS NOR SUBORDINATE TO AN OCCURRING ITEM	COBOL 5 DH	60482500
4099	THE PICTURE FOR A COMPUTATIONAL-4 DATA ITEM MUST NOT CONTAIN MORE THAN 14 DIGITS INCLUDING 4099 BOTH 9-S AND P-S	COBOL 5 DH	60482500
4100	LEVEL 77 ITEMS ARE ONLY ALLOWED IN THE WORKING-STORAGE SECTION AND MUST NOT BE FOLLOWED 4100 BY A LEVEL 2 THROUGH 49 ITEM	COBOL 5 DH	60482500
4100	UNSATISFIED EXTERNAL REF - name	LOADER 1 RM	60429800
4101	COMMON BLOCK REDEFINITION (name)	LOADER 1 RM	60429800
4101	THE NUMBER OF 9-S AND P-S IN A COMP-1 ITEM MUST BE LESS THAN 15	COBOL 5 DH	60482500
4102	A SECOND IMPLEMENTOR NAME IS REQUIRED IF THE ORGANIZATION IS INDEXED, DIRECT OR ACTUAL 4102 KEY WHEN ALTERNATE KEYS ARE SPECIFIED	COBOL 5 DH	60482500
4102	DUPLICATE ENTRY POINT NAME (name)	LOADER 1 RM	60429800
4103	A RECORD KEY OR AN ALTERNATE KEY CANNOT BE A GROUP ITEM ONE OF WHOSE SUBORDINATE ITEMS IS 4103 SPECIFIED WITH THE -OCCURS DEPENDING ON- PHRASE	COBOL 5 DH	60482500
4103	DUPLICATE PROGRAM NAME FROM FILE PROGRAM SKIPPED---name	LOADER 1 RM	60429800
4104	DUPLICATE PROGRAM NAME PROGRAM LOADED---name	LOADER 1 RM	60429800
4104	IF A RECORD KEY OR AN ALTERNATE KEY IS AN ELEMENTARY NUMERIC ITEM ITS PICTURE MUST NOT 4104 CONTAIN AN -S- UNLESS ITS USAGE IS COMP-1	COBOL 5 DH	60482500
4105	A RECORD KEY OR AN ALTERNATE KEY MUST BE ALPHABETIC, ALPHANUMERIC OR NUMERIC	COBOL 5 DH	60482500
4105	CM BLANK COMMON TRUNCATED BY nnnnnnnB WORDS	LOADER 1 RM	60429800
4106	SPECIFIED LARGER BLANK COMMON THAN DECLARED AT LOWER LEVEL	LOADER 1 RM	60429800
4107	ABSOLUTE LOAD NOT FOLLOWED BY EXECUTE	LOADER 1 RM	60429800

<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
4107 WORD ADDRESS FILES CANNOT HAVE RELATIVE OR RECORD KEYS	COBOL 5 DH	60482500
4108 WORD ADDRESS FILES MUST HAVE A WORD ADDRESS KEY	COBOL 5 DH	60482500
4109 WORD ADDRESS KEYS MUST NOT BE OCCURRING ITEMS NOR SUBORDINATE TO AN OCCURRING ITEM	COBOL 5 DH	60482500
4110 INTERACTIVE DEBUG IGNORED ON THIS LOAD	LOADER 1 RM	60429800
4110 WORD ADDRESS KEYS MUST BE UNSIGNED INTEGERS	COBOL 5 DH	60482500
4111 THE ITEM WHICH IS THE OBJECT OF A -DEPENDING ON- PHRASE MUST BE AN UNSIGNED INTEGER	COBOL 5 DH	60482500
4111 TRAP OVERRIDES INTERACTIVE DEBUG	LOADER 1 RM	60429800
4112 THE ITEM WHICH IS THE OBJECT OF A -DEPENDING ON- PHRASE MUST BE USAGE DISPLAY, COMP-1 OR COMP-6	COBOL 5 DH	60482500
4113 THE ITEM WHICH IS THE OBJECT OF A -DEPENDING ON- PHRASE MUST BE 6 DIGITS OR LESS	COBOL 5 DH	60482500
4114 THE OBJECT OF THE -DEPENDING ON- PHRASE (WHEN CONTAINED WITHIN THE RECORD) MUST BE ENTIRELY CONTAINED WITHIN THE MINIMUM RECORD SIZE	COBOL 5 DH	60482500
4115 IF THE CODE-SET CLAUSE IS SPECIFIED ALL DATA IN THE FILE MUST BE DESCRIBED AS USAGE IS DISPLAY	COBOL 5 DH	60482500
4116 IF THE CODE-SET CLAUSE IS SPECIFIED EACH SIGNED ITEM IN THE FILE MUST HAVE A SEPARATE SIGN	COBOL 5 DH	60482500
4117 IF A REPORT CLAUSE IS SPECIFIED THE FILE MUST HAVE SEQUENTIAL ORGANIZATION	COBOL 5 DH	60482500
4118 AN FD WITHOUT THE REPORTS CLAUSE OR AN SD MUST BE FOLLOWED BY AT LEAST ONE 01 RECORD DESCRIPTION ENTRY	COBOL 5 DH	60482500
4119 LABEL RECORDS ARE STANDARD MUST BE SPECIFIED FOR MULTIPLE FILE TAPE FILES	COBOL 5 DH	60482500
4120 A RECORD DESCRIPTION CANNOT FOLLOW AN FD CONTAINING A REPORTS CLAUSE	COBOL 5 DH	60482500
4121 THE CODE-SET CLAUSE MUST REFERENCE AN ALPHABET NAME AND THAT ALPHABET NAME MAY NOT BE SPECIFIED WITH THE LITERAL PHRASE	COBOL 5 DH	60482500
4122 THE BLOCK COUNT FOR A FILE MUST BE AN UNSIGNED INTEGER	COBOL 5 DH	60482500
4124 ONE OR MORE OTHER FILES ARE ASSIGNED TO THIS SAME IMPLEMENTOR NAME. THIS FILE CANNOT BE OPENED IF ANOTHER OF THE FILES IS ALREADY OPEN	COBOL 5 DH	60482500
4125 ACCESS MODE RANDOM OR DYNAMIC IS NOT ALLOWED ON FILES WITH SEQUENTIAL ORGANIZATION	COBOL 5 DH	60482500
4126 THE FIRST CHARACTER OF A FILE NAME MUST BE ALPHABETIC AND THE REMAINING CHARACTERS MAY BE ALPHANUMERIC (A THRU Z, AND 0 THRU 9)	COBOL 5 DH	60482500
4127 THE -VALUE OF- THE FILE-ID MUST BE LESS THAN 18 ALPHANUMERIC CHARACTERS	COBOL 5 DH	60482500
4128 THE -VALUE OF- THE FILE-SET-ID MUST BE LESS THAN 7 ALPHANUMERIC CHARACTERS	COBOL 5 DH	60482500
4129 THE -VALUE OF- THE FILE-SECTION-NUMBER MUST BE LESS THAN 5 NUMERIC CHARACTERS	COBOL 5 DH	60482500
4130 THE -VALUE OF- THE FILE-SEQUENCE-NUMBER MUST BE LESS THAN 5 NUMERIC CHARACTERS	COBOL 5 DH	60482500
4131 THE -VALUE OF- THE FILE-GENERATION-NUMBER MUST BE LESS THAN 5 NUMERIC CHARACTERS	COBOL 5 DH	60482500
4132 THE -VALUE OF- THE GENERATION-VERSION-NUMBER MUST BE LESS THAN 3 NUMERIC CHARACTERS	COBOL 5 DH	60482500
4133 THE -VALUE OF- THE CREATION-DATE MUST BE 5 NUMERIC CHARACTERS EXACTLY	COBOL 5 DH	60482500
4134 THE -VALUE OF- THE EXPIRATION-DATE MUST BE 5 NUMERIC CHARACTERS EXACTLY	COBOL 5 DH	60482500
4135 THE -VALUE OF- THE ACCESSIBILITY MUST BE A SINGLE ALPHANUMERIC CHARACTER	COBOL 5 DH	60482500
4136 THE ASSIGN CLAUSE FOR THIS FILE WAS NOT GIVEN OR WAS IN ERROR	COBOL 5 DH	60482500
4137 THE RECORD KEY ITEM MUST HAVE A LEVEL NUMBER OF 1 THRU 49, OR 77 (POSSIBLE IF NON-EMBEDDED KEY FOR ACTUAL KEY OR INDEXED FILE)	COBOL 5 DH	60482500
4138 NO TWO KEYS FOR AN INDEXED, DIRECT OR ACTUAL KEY FILE MAY COINCIDE	COBOL 5 DH	60482500
4140 THIS RECORD DESCRIPTION ENTRY WITHIN THE FILE SECTION REQUIRES MORE THAN 32767 CHARACTERS OF STORAGE	COBOL 5 DH	60482500
4141 THIS DATA-ITEM REQUIRES MORE THAN 131071 CHARACTERS OF STORAGE	COBOL 5 DH	60482500
4142 WHEN THE PHRASE, DATA-NAME CONTAINS CHARACTER FROM LITERAL, IS SPECIFIED IN AN ALTERNATE RECORD KEY CLAUSE, THE DATA-NAME MUST BE DESCRIBED AS A SINGLE CHARACTER ALPHANUMERIC ITEM AND BE CONTAINED WITHIN A RECORD DESCRIPTION OF THE FILE	COBOL 5 DH	60482500
4143 FILE NAMES MAY BE UP TO SEVEN CHARACTERS LONG. THIS FILE NAME EXCEEDS SEVEN CHARACTERS	COBOL 5 DH	60482500
4144 THE SIZE OF COMMON-STORAGE HAS EXCEEDED ITS LIMIT OF 65536 WORDS	COBOL 5 DH	60482500
4145 THE SIZE OF WORKING-STORAGE HAS EXCEEDED ITS LIMIT OF 65536 WORDS	COBOL 5 DH	60482500
4146 THE SIZE OF SECONDARY-STORAGE HAS EXCEEDED ITS LIMIT OF 65536 WORDS	COBOL 5 DH	60482500
4147 THE MAXIMUM RECORD LENGTH SPECIFIED BY THE RECORD CLAUSE IS GREATER THAN THE LARGEST RECORD DESCRIPTION. THE MAXIMUM RECORD LENGTH HAS BEEN LOWERED TO THE SIZE OF THE LARGEST RECORD DESCRIPTION.	COBOL 5 DH	60482500
4200 FIPS-3 SUPPORTS NESTED REDEFINES CLAUSES	COBOL 5 DH	60482500
4200 LOADER CARD ERROR FOLLOWING CARD IGNORED	LOADER 1 RM	60429800
4201 NUMERIC RECORD KEYS AND NUMERIC ALTERNATE RECORD KEYS ARE NON-STANDARD COBOL	COBOL 5 DH	60482500
4201 PROGRAM NOT FOUND : name	LOADER 1 RM	60429800
4202 THE OCCURRENCE LENGTH OF AN ITEM CANNOT EXCEED 65535 CHARACTERS	COBOL 5 DH	60482500
4203 ONLY THE FIRST REDEFINITION MAY CONTAIN VALUE CLAUSES	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
4204	ILLEGAL ORIGIN SPECIFICATION	LOADER 1 RM	60429800
4205	FIPS-3 SUPPORTS FILLER USED AS CONDITION VARIABLE	COBOL 5 DH	60482500
4206	NO BLANK COMMON AT LOWER LEVEL - C>NNNNN IGNORED	LOADER 1 RM	60429800
4206	ENTRY NAME ON OVERLAY CARD NOT FOUND - name	LOADER 1 RM	60429800
4207	OBJECT DIRECTIVES NOT ALLOWED	LOADER 1 RM	60429800
4210	FOL GENERATION, WRITING BINARY TO SAME FILE AS MAIN OVERLAY	LOADER 1 RM	60429800
4211	ILLEGAL OV SPECIFICATION	LOADER 1 RM	60429800
4220	ILLEGAL LOADER REQUEST	LOADER 1 RM	60429800
4221	LOAD FILE NAME FORMAT ERROR - name	LOADER 1 RM	60429800
4222	NO PROGRAMS SPECIFIED ON SLOAD	LOADER 1 RM	60429800
4224	SLOAD PROGRAM NOT FOUND - name	LOADER 1 RM	60429800
4225	FORMAT ERROR ON LIBLOAD REQUEST	LOADER 1 RM	60429800
4227	ENTRY ON LIBLOAD NOT FOUND - name	LOADER 1 RM	60429800
4230	FORMAT ERROR ON CMLoad OR ECLoad REQUEST	LOADER 1 RM	60429800
4231	FORMAT ERROR - SATISFY REQUEST - name	LOADER 1 RM	60429800
4232	FORMAT ERROR ON LIB REQUEST - name	LOADER 1 RM	60429800
4233	FORMAT ERROR ON MAP REQUEST	LOADER 1 RM	60429800
4234	FORMAT ERROR ON PRESET REQUEST	LOADER 1 RM	60429800
4235	FORMAT ERROR ON USEP REQUEST - name	LOADER 1 RM	60429800
4236	FORMAT ERROR ON USE REQUEST - name	LOADER 1 RM	60429800
4237	SUBST FORMAT ERROR	LOADER 1 RM	60429800
4240	FORMAT ERROR ON OMIT REQUEST - name	LOADER 1 RM	60429800
4241	FORMAT ERROR ON PASSLOG REQUEST	LOADER 1 RM	60429800
4242	FORMAT ERR - COMMON REQUEST - name	LOADER 1 RM	60429800
4271	TRANSFER NAME NOT FOUND - name	LOADER 1 RM	60429800
4272	TOO MANY PARAMS IN EXECUTE REQUEST	LOADER 1 RM	60429800
4273	NONEXISTENT LIBRARY GIVEN - name	LOADER 1 RM	60429800
4274	LIBRARY NOT ON MASS STORAGE - name	LOADER 1 RM	60429800
4275	ILL-FORMATTED LIBRARY - name	LOADER 1 RM	60429800
4275	THE SECOND IMPLEMENTOR-NAME IN THE ASSIGN CLAUSE IS USED FOR THE LOGICAL FILE NAME OF THE 4275 INDEX FILE FOR INDEXED, DIRECT, OR ACTUAL-KEY FILES, WITH ALTERNATE RECORD KEYS. IT 4275 IS IGNORED FOR THIS FILE	COBOL 5 DH	60482500
4310	POTENTIAL HARDWARE DEFICIENCY - program	LOADER 1 RM	60429800
4340	TRIED TO LOAD INTO BLOCK BELOW ORIGIN - name	LOADER 1 RM	60429800
4341	TRIED TO LOAD INTO ABSOLUTE BLOCK	LOADER 1 RM	60429800
4400	PARAMETER NAME TRUNCATED TO 7 CHARACTERS	LOADER 1 RM	60429800
4401	END CARD MISSING	LOADER 1 RM	60429800
4402	name - NOT DECLARED GLOBAL	LOADER 1 RM	60429800
4420	COULD NOT FIND COMMON OR GLOBAL BLOCK - name	LOADER 1 RM	60429800
4421	SATISFY IGNORED ON SEGMENT LOAD	LOADER 1 RM	60429800
4422	TRIED TO LOAD INTO BLOCK OUTSIDE SEGMENT - name	LOADER 1 RM	60429800
4450	CONFLICTING SEGMENTS CALLED BY SAME WORD ADDRESS	LOADER 1 RM	60429800
4500	FORMAT ERROR ON EPT REQUEST - name	LOADER 1 RM	60429800
4501	FORMAT ERROR ON NOEPT REQUEST - name	LOADER 1 RM	60429800
4502	NOT ALL CAPSULE DIRECTIVES PROCESSED	LOADER 1 RM	60429800
4503	EPT REQUEST IGNORED - name	LOADER 1 RM	60429800
4708	LINKAGE-SECTION ILLEGAL IN MAIN PROGRAM	COBOL 5 DH	60482500
5000	TOO FEW ARGUMENTS	PL/I RM	60388100
5000	TOO MANY ARGUMENTS	PL/I RM	60388100
5001	THIS REPORT IS ASSOCIATED WITH A FILE THAT HAS BEEN DEFINED INCORRECTLY	COBOL 5 DH	60482500
5002	THE LEVEL NUMBER OF THIS FORMAT 2 ENTRY IS EQUAL TO OR GREATER THAN THE LEVEL NUMBER OF 5002 THE FORMAT 3 ENTRY PRECEDING IT	COBOL 5 DH	60482500
5003	THIS REPORT DOES NOT APPEAR IN A -REPORTS ARE- CLAUSE IN ANY FD	COBOL 5 DH	60482500
5004	A CODE CLAUSE LITERAL MUST BE A TWO CHARACTER NON NUMERIC LITERAL. SPACES HAVE BEEN 5004 SUBSTITUTED	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
5005	THE CODE CLAUSE MUST BE INCLUDED (OR OMITTED) FOR ALL REPORTS IN THE SAME FILE	COBOL 5 DH	60482500
5006	THIS CONTROL IDENTIFIER SHARES STORAGE WITH A MORE MINOR ONE	COBOL 5 DH	60482500
5007	THIS CONTROL IDENTIFIER SHARES STORAGE WITH A MORE MAJOR ONE	COBOL 5 DH	60482500
5008	THE HEADING SPECIFICATION IS NOT AN UNSIGNED INTEGER. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5009	THE HEADING INTEGER IS ZERO. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5010	THE FIRST DETAIL SPECIFICATION IS NOT AN UNSIGNED INTEGER. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5011	THE FIRST DETAIL SPECIFICATION IS ZERO. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5012	THE FIRST DETAIL INTEGER IS LESS THAN THE HEADING VALUE OR ITS IMPLICIT VALUE OF 1. FIRST DETAIL-S IMPLICIT VALUE HAS BEEN ASSIGNED TO IT	COBOL 5 DH	60482500
5013	THE LAST DETAIL SPECIFICATION IS NOT AN UNSIGNED INTEGER. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5014	THE LAST DETAIL INTEGER IS ZERO. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5015	THE LAST DETAIL INTEGER IS TOO SMALL BASED ON OTHER PAGE CLAUSE SPECIFICATIONS. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5016	THE FOOTING SPECIFICATION IS NOT AN UNSIGNED INTEGER. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5017	THE FOOTING INTEGER IS ZERO. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5018	THE FOOTING INTEGER IS TOO SMALL BASED ON OTHER PAGE CLAUSE SPECIFICATIONS. ITS IMPLICIT VALUE HAS BEEN ASSIGNED	COBOL 5 DH	60482500
5019	THE PAGE LIMIT SPECIFICATION IS NOT AN UNSIGNED INTEGER. THE PAGE CLAUSE IS TREATED AS IF OMITTED. THE REPORT WILL CONSIST OF A SINGLE PAGE OF INDEFINITE LENGTH	COBOL 5 DH	60482500
5020	THE PAGE LIMIT INTEGER IS ZERO. THE PAGE CLAUSE IS TREATED AS IF OMITTED. THE REPORT WILL CONSIST OF A SINGLE PAGE OF INDEFINITE LENGTH	COBOL 5 DH	60482500
5021	THE PAGE LIMIT INTEGER IS LESS THAN ANOTHER PAGE CLAUSE SPECIFICATION. THE PAGE CLAUSE IS TREATED AS IF OMITTED. THE REPORT WILL CONSIST OF A SINGLE PAGE OF INDEFINITE LENGTH	COBOL 5 DH	60482500
5022	THE PAGE LIMIT INTEGER EXCEEDS 3 SIGNIFICANT DIGITS IN LENGTH	COBOL 5 DH	60482500
5023	THIS REPORT IS NAMED IN MORE THAN ONE PD ENTRY	COBOL 5 DH	60482500
5024	THE LEVEL NUMBER MUST BE AN INTEGER BETWEEN 02 AND 48 FOR FORMAT 2, OR BETWEEN 02 AND 49 FOR FORMAT 3	COBOL 5 DH	60482500
5025	THE FIRST ENTRY OF A REPORT GROUP MUST BE A FORMAT 1 ENTRY AND A TYPE CLAUSE MUST BE INCLUDED	COBOL 5 DH	60482500
5026	A FORMAT 2 OR 3 ENTRY SUBORDINATE TO A FORMAT 1 ENTRY IS MISSING	COBOL 5 DH	60482500
5027	AT LEAST ONE FORMAT 3 ENTRY MUST BE IMMEDIATELY SUBORDINATE TO A FORMAT 2 ENTRY	COBOL 5 DH	60482500
5028	FORMAT 3 ENTRIES MUST BE ELEMENTARY. THE LEVEL NUMBER OF THIS FORMAT 3 ENTRY IS NOT EQUAL TO THE LEVEL NUMBER OF THE FORMAT 3 ENTRY PRECEDING IT	COBOL 5 DH	60482500
5029	A FORMAT 2 ENTRY MUST CONTAIN AT LEAST ONE OPTIONAL CLAUSE	COBOL 5 DH	60482500
5030	IF A USAGE CLAUSE APPEARS IN A FORMAT 3 ENTRY, THAT ENTRY MUST DEFINE A PRINTABLE ITEM	COBOL 5 DH	60482500
5031	IF THE USAGE CLAUSE APPEARS IN A FORMAT 1 OR 2 ENTRY, AT LEAST ONE SUBORDINATE ENTRY MUST DEFINE A PRINTABLE ITEM	COBOL 5 DH	60482500
5032	THIS LINE NUMBER CLAUSE IS IN AN ENTRY SUBORDINATE TO ANOTHER ENTRY THAT CONTAINS A LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5033	A GROUP INDICATE CLAUSE MAY APPEAR ONLY IN A TYPE DETAIL REPORT GROUP	COBOL 5 DH	60482500
5034	A SUM CLAUSE MAY APPEAR ONLY IN A TYPE CONTROL FOOTING REPORT GROUP	COBOL 5 DH	60482500
5035	AN ENTRY THAT CONTAINS A COLUMN NUMBER CLAUSE BUT NO LINE NUMBER CLAUSE MUST BE SUBORDINATE TO AN ENTRY THAT CONTAINS A LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5036	IN A FORMAT 3 ENTRY A LINE NUMBER CLAUSE MUST NOT BE THE ONLY CLAUSE SPECIFIED	COBOL 5 DH	60482500
5037	IN FORMAT 3, AN ENTRY THAT CONTAINS A VALUE CLAUSE MUST ALSO HAVE A COLUMN NUMBER CLAUSE	COBOL 5 DH	60482500
5038	A VALID SOURCE, SUM, OR VALUE CLAUSE IS REQUIRED IN A FORMAT 3 ENTRY	COBOL 5 DH	60482500
5039	A VALID PICTURE CLAUSE IS REQUIRED IN A FORMAT 3 ENTRY	COBOL 5 DH	60482500
5040	THIS CLAUSE COMBINATION IS NOT ALLOWED FOR A REPORT ITEM THAT CONTAINS A SUM CLAUSE	COBOL 5 DH	60482500
5041	THIS CLAUSE COMBINATION IS NOT ALLOWED FOR A REPORT ITEM THAT CONTAINS A SOURCE CLAUSE	COBOL 5 DH	60482500
5042	THIS CLAUSE COMBINATION IS NOT ALLOWED FOR A REPORT ITEM THAT CONTAINS A VALUE CLAUSE	COBOL 5 DH	60482500
5043	THE JUSTIFIED CLAUSE CAN BE SPECIFIED ONLY AT THE ELEMENTARY ITEM LEVEL	COBOL 5 DH	60482500
5044	THE JUSTIFIED CLAUSE MAY NOT BE SPECIFIED FOR A NUMERIC, NUMERIC EDITED OR ALPHANUMERIC EDITED ITEM	COBOL 5 DH	60482500
5045	THE BLANK WHEN ZERO CLAUSE CAN BE USED ONLY FOR AN ELEMENTARY ITEM	COBOL 5 DH	60482500
5046	THE BLANK WHEN ZERO CLAUSE CAN BE USED ONLY FOR AN ITEM SPECIFIED AS NUMERIC OR NUMERIC-EDITED	COBOL 5 DH	60482500
5047	A GROUP INDICATE CLAUSE MAY APPEAR ONLY IN A DETAIL ENTRY THAT DEFINES A PRINTABLE ITEM	COBOL 5 DH	60482500
5049	LINE NUMBER INTEGER MUST BE AN UNSIGNED NON-ZERO INTEGER NOT EXCEEDING 3 SIGNIFICANT DIGITS IN LENGTH	COBOL 5 DH	60482500

MESSAGE

MANUAL

PUB. NO.

5050 A RELATIVE LINE NUMBER CLAUSE MAY NOT PRECEDE ANY ABSOLUTE LINE NUMBER CLAUSE WITHIN A GIVEN REPORT GROUP	COBOL 5 DH	60482500
5051 WITHIN A GIVEN REPORT GROUP, SUCCESSIVE ABSOLUTE LINE NUMBER CLAUSES MUST SPECIFY INTEGERS THAT ARE IN ASCENDING ORDER	COBOL 5 DH	60482500
5052 IF PAGE CLAUSE IS OMITTED IN A GIVEN RD, ONLY RELATIVE LINE NUMBER CLAUSES CAN BE SPECIFIED IN A REPORT GROUP WITHIN THAT RD	COBOL 5 DH	60482500
5053 A NEXT PAGE PHRASE CAN APPEAR ONLY ONCE IN A GIVEN REPORT GROUP, AND IF PRESENT MUST BE IN THE FIRST LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5054 A LINE NUMBER CLAUSE WITH A NEXT PAGE PHRASE MAY APPEAR ONLY IN THE DESCRIPTION OF A BODY GROUP OR A REPORT FOOTING REPORT GROUP	COBOL 5 DH	60482500
5055 THE FIRST LINE NUMBER CLAUSE SPECIFIED WITHIN A PAGE FOOTING REPORT GROUP MUST BE AN ABSOLUTE LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5056 A COLUMN NUMBER INTEGER MUST BE AN UNSIGNED NON-ZERO INTEGER	COBOL 5 DH	60482500
5057 WITHIN A GIVEN PRINT LINE, THE PRINTABLE ITEMS MUST BE DEFINED IN ASCENDING COLUMN NUMBER ORDER SUCH THAT EACH CHARACTER DEFINED OCCUPIES A UNIQUE POSITION	COBOL 5 DH	60482500
5058 THE DESCRIPTION OF A PRINT LINE IN THIS REPORT GROUP EXCEEDS 136 CHARACTERS	COBOL 5 DH	60482500
5059 A REPORT GROUP ENTRY MUST NOT CONTAIN A NEXT GROUP CLAUSE UNLESS THE DESCRIPTION OF THAT REPORT GROUP CONTAINS AT LEAST ONE LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5060 A NEXT GROUP INTEGER MUST BE AN UNSIGNED NON-ZERO INTEGER NOT EXCEEDING 3 SIGNIFICANT DIGITS IN LENGTH	COBOL 5 DH	60482500
5061 IF THE PAGE CLAUSE IS OMITTED FROM AN RD ONLY A RELATIVE NEXT GROUP CLAUSE MAY BE SPECIFIED IN ANY REPORT GROUP WITHIN THAT RD	COBOL 5 DH	60482500
5062 THE NEXT PAGE PHRASE OF A NEXT GROUP CLAUSE MUST NOT BE SPECIFIED IN A PAGE FOOTING REPORT GROUP	COBOL 5 DH	60482500
5063 A NEXT GROUP CLAUSE MUST NOT BE SPECIFIED IN A REPORT FOOTING OR PAGE HEADING REPORT GROUP	COBOL 5 DH	60482500
5064 RH, PH, CH-FINAL, CF-FINAL, PF, AND RF REPORT GROUPS MAY EACH APPEAR ONLY ONCE IN THE DESCRIPTION OF A REPORT	COBOL 5 DH	60482500
5065 A PH OR A PF REPORT GROUP MAY BE SPECIFIED ONLY IF A PAGE CLAUSE IS SPECIFIED IN THE CORRESPONDING RD ENTRY	COBOL 5 DH	60482500
5066 THE DATA NAME IN A CH OR CF TYPE CLAUSE MUST BE A VALID CONTROL DATA ITEM OF THE CORRESPONDING RD ENTRY	COBOL 5 DH	60482500
5067 ONLY ONE CH GROUP AND ONE CF GROUP CAN BE SPECIFIED FOR EACH DATA NAME (OR FINAL) THAT APPEARS IN THE CONTROL CLAUSE OF THE RD ENTRY	COBOL 5 DH	60482500
5068 IF -FINAL- APPEARS IN A TYPE CLAUSE, IT MUST BE SPECIFIED IN THE CONTROL CLAUSE OF THE CORRESPONDING RD ENTRY	COBOL 5 DH	60482500
5069 IN CF, PH, PF, AND RF REPORT GROUPS, A SOURCE CLAUSE MUST NOT REFERENCE A GROUP ITEM CONTAINING A CONTROL ITEM, OR A DATA ITEM SUBORDINATE TO A CONTROL ITEM, OR A REDEFINITION OR RENAMING OF ANY PART OF A CONTROL ITEM. ALSO, IN PH AND PF REPORT GROUPS, A SOURCE CLAUSE MUST NOT REFERENCE A CONTROL DATA-NAME	COBOL 5 DH	60482500
5070 LINE NUMBER SPECIFICATIONS FOR THIS RH REPORT GROUP CAUSE THE FINAL PRINT LINE TO EXCEED THE LOWER LIMIT OF FIRST DETAIL MINUS 1	COBOL 5 DH	60482500
5071 THE LINE NUMBER SPECIFICATIONS FOR THIS RH REPORT GROUP CAUSE THE FINAL PRINT LINE TO EXCEED THE PAGE LIMIT	COBOL 5 DH	60482500
5072 NEXT GROUP INTEGER IN THIS REPORT GROUP MUST BE GREATER THAN THE FINAL LINE NUMBER OF THIS RH REPORT GROUP AND LESS THAN THE FIRST DETAIL INTEGER	COBOL 5 DH	60482500
5073 THE SUM OF THE NEXT GROUP INTEGER AND THE NUMBER OF THE FINAL PRINT LINE OF THIS RH REPORT GROUP MUST BE LESS THAN THE FIRST DETAIL INTEGER	COBOL 5 DH	60482500
5074 THE FIRST LINE NUMBER ON WHICH A RH REPORT GROUP CAN BE PRESENTED IS THE ONE SPECIFIED BY THE HEADING PHRASE OF THE PAGE CLAUSE	COBOL 5 DH	60482500
5075 THE FIRST PRINT LINE POSITION OF PAGE HEADING MUST NOT BE LESS THAN THE LINE NUMBER SPECIFIED BY THE HEADING PHRASE OF THE PAGE CLAUSE	COBOL 5 DH	60482500
5076 FIRST DETAIL MINUS 1 IS THE LAST LINE ON WHICH A PAGE HEADING PRINT LINE CAN BE PRESENTED	COBOL 5 DH	60482500
5077 THE FIRST LINE NUMBER ON WHICH A PF REPORT GROUP CAN BE PRESENTED IS 1 GREATER THAN THE INTEGER OF THE FOOTING PHRASE	COBOL 5 DH	60482500
5078 LINE SPECIFICATIONS FOR THIS PF REPORT GROUP CAUSE THE FINAL PRINT LINE TO EXCEED THE PAGE LIMIT	COBOL 5 DH	60482500
5079 THE NEXT GROUP INTEGER IN THIS PF REPORT GROUP MUST BE GREATER THAN THE FINAL LINE OF THE REPORT GROUP AND LESS THAN THE PAGE LIMIT INTEGER	COBOL 5 DH	60482500
5080 THE SUM OF THE NEXT GROUP INTEGER AND THE NUMBER OF THE FINAL PRINT LINE OF THIS PF REPORT GROUP MUST NOT EXCEED THE PAGE LIMIT INTEGER	COBOL 5 DH	60482500
5081 THE FIRST PRINT LINE POSITION OF THE REPORT FOOTING IS LESS THAN THE REPORT FOOTING UPPER LIMIT. THE MINIMUM LINE NUMBER INTEGER IS FOOTING-PHRASE-INTEGERS +1	COBOL 5 DH	60482500
5082 THE LINE NUMBER INDICATED BY PAGE LIMIT INTEGER IS THE LAST LINE ON WHICH A REPORT FOOTING PRINT LINE CAN BE PRESENTED	COBOL 5 DH	60482500
5083 THE FIRST LINE ON WHICH THIS RF REPORT GROUP CAN BE PRESENTED IS THE LINE NUMBER SPECIFIED BY THE HEADING PHRASE	COBOL 5 DH	60482500
5084 A NEXT GROUP INTEGER MUST BE GREATER THAN OR EQUAL TO THE FIRST DETAIL INTEGER AND MUST BE LESS THAN OR EQUAL TO THE FOOTING PHRASE INTEGER	COBOL 5 DH	60482500
5085 THE FIRST LINE NUMBER ON WHICH A BODY GROUP CAN BE PRESENTED IS THE LINE NUMBER SPECIFIED BY THE FIRST DETAIL PHRASE	COBOL 5 DH	60482500

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5086 LINE NUMBER SPECIFICATIONS IN THIS REPORT GROUP CAUSE THE LOWER LIMIT RULE FOR BODY GROUPS TO BE VIOLATED. THE LAST LINE NUMBER ON WHICH A REPORT GROUP CAN BE PRESENTED IS SPECIFIED BY THE INTEGER OF THE LAST-DETAIL PHRASE FOR A CH OR DE REPORT GROUP, AND BY THE INTEGER OF THE FOOTING PHRASE FOR A CF REPORT GROUP	COBOL 5 DH	60482500
5087 IF PAGE FOOTING AND REPORT FOOTING ARE PRESENTED ON THE SAME PAGE, THE FIRST PRINT LINE POSITION OF RF WILL VIOLATE THE UPPER LIMIT RULE FOR A REPORT FOOTING AS IT WILL NOT BE GREATER THAN THE FINAL LINE COUNTER VALUE SET BY THE PF REPORT GROUP	COBOL 5 DH	60482500
5088 IF THIS REPORT FOOTING IS PRESENTED ON THE SAME PAGE AS A PAGE FOOTING, SOME OR ALL OF ITS LINE NUMBERS WILL EXCEED THE PAGE LIMIT. SUCH LINES WILL NOT BE PRINTED	COBOL 5 DH	60482500
5089 IF THIS PAGE HEADING IS PRESENTED ON THE SAME PAGE AS THE REPORT HEADING, ITS ABSOLUTE LINE NUMBER WILL NOT BE GREATER THAN THE FINAL LINE COUNTER VALUE SET BY THE REPORT HEADING	COBOL 5 DH	60482500
5090 IF THIS PAGE HEADING IS PRESENTED ON THE SAME PAGE AS THE REPORT HEADING, SOME OR ALL OF ITS LINE NUMBERS WILL EXCEED FIRST-DETAIL-INTEGERS MINUS 1. SUCH LINES WILL NOT BE PRINTED	COBOL 5 DH	60482500
5091 THE RECORD SIZE FOR THIS REPORT CONFLICTS WITH THE SIZE SPECIFIED IN THE RECORD CONTAINS CLAUSE OF THE ASSOCIATED FD	COBOL 5 DH	60482500
5092 THE DESCRIPTION OF A REPORT MUST SPECIFY AT LEAST ONE REPORT GROUP	COBOL 5 DH	60482500
5093 A REPORT NAMED IN THE REPORTS CLAUSE OF AN FD ENTRY MUST BE THE SUBJECT OF AN RD ENTRY IN THE REPORT SECTION	COBOL 5 DH	60482500
5094 IF A SOURCE CLAUSE IDENTIFIER IS A REPORT SECTION ITEM IT CAN ONLY BE PAGE-COUNTER, LINE-COUNTER, OR A SUM COUNTER OF THE REPORT WITHIN WHICH THE SOURCE CLAUSE APPEARS	COBOL 5 DH	60482500
5095 SOURCE CLAUSE IDENTIFIER-1 MUST BE DEFINED SUCH THAT IT CONFORMS TO THE RULES FOR SENDING ITEMS IN THE MOVE STATEMENT	COBOL 5 DH	60482500
5096 WHEN DEFINED IN THE REPORT SECTION A SUM CLAUSE IDENTIFIER MUST BE THE NAME OF A SUM COUNTER	COBOL 5 DH	60482500
5097 THE MOVE STATEMENT RULES DO NOT ALLOW THE MOVE OF THIS SUM COUNTER TO THE PRINTABLE ITEM. THE PICTURE CLAUSE FOR THE PRINTABLE ITEM MUST BE CORRECTED	COBOL 5 DH	60482500
5098 IF THE UPON PHRASE IS PRESENT AN IDENTIFIER IN A SUM CLAUSE MUST NOT BE A SUM COUNTER	COBOL 5 DH	60482500
5099 A SUM COUNTER MUST NOT BE REFERENCED IN A SUM CLAUSE UNLESS IT IS DEFINED IN THE SAME REPORT GROUP AS THAT SUM CLAUSE OR IS DEFINED IN A MORE MINOR CONTROL FOOTING IN THE SAME REPORT	COBOL 5 DH	60482500
5100 EACH DATA-NAME IN AN UPON PHRASE MUST BE THE NAME OF A DETAIL REPORT GROUP DESCRIBED IN THE SAME REPORT AS THE CONTROL FOOTING IN WHICH THE SUM CLAUSE APPEARS	COBOL 5 DH	60482500
5101 IF FINAL IS SPECIFIED IN THE RESET PHRASE, FINAL MUST ALSO APPEAR IN THE CONTROL CLAUSE FOR THIS REPORT	COBOL 5 DH	60482500
5102 RESET DATA-NAME MUST BE ONE OF THE DATA-NAMES SPECIFIED IN THE CONTROL CLAUSE FOR THIS REPORT	COBOL 5 DH	60482500
5103 RESET DATA-NAME MUST NOT BE A LOWER LEVEL CONTROL THAN THE CONTROL ASSOCIATED WITH THE REPORT GROUP IN WHICH THIS RESET CLAUSE APPEARS	COBOL 5 DH	60482500
5104 THE MOVE STATEMENT RULES DO NOT ALLOW THE MOVE OF THIS VALUE CLAUSE LITERAL TO THE PRINTABLE ITEM. THE LITERAL OR THE PICTURE CLAUSE MUST BE CORRECTED	COBOL 5 DH	60482500
5301 A KEY ELEMENT IS REQUIRED HERE	COBOL 5 DH	60482500
5302 A CODE CLAUSE IS ALLOWED ONLY IN AN RD ENTRY	COBOL 5 DH	60482500
5303 A LITERAL IS REQUIRED IN A CODE CLAUSE	COBOL 5 DH	60482500
5304 A CONTROL CLAUSE IS ALLOWED ONLY IN AN RD ENTRY	COBOL 5 DH	60482500
5305 -ARE- IS THE ONLY OPTIONAL RESERVED WORD ALLOWED HERE	COBOL 5 DH	60482500
5306 A DATA NAME OR THE RESERVED WORD -FINAL- IS REQUIRED IN A CONTROL CLAUSE	COBOL 5 DH	60482500
5307 -IS- IS THE ONLY OPTIONAL RESERVED WORD ALLOWED HERE	COBOL 5 DH	60482500
5308 A PAGE CLAUSE IS ALLOWED ONLY IN AN RD ENTRY	COBOL 5 DH	60482500
5309 AN INTEGER LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
5310 THE RESERVED WORD -DETAIL- IS REQUIRED HERE	COBOL 5 DH	60482500
5312 IN THE REPORT SECTION, LEVEL NUMBERS MUST BE IN THE RANGE 01 THROUGH 49	COBOL 5 DH	60482500
5313 A LEVEL 01 REPORT GROUP ENTRY IS ONLY ALLOWED FOLLOWING AN RD ENTRY OR A LEVEL 02 THROUGH 49 REPORT GROUP ENTRY	COBOL 5 DH	60482500
5314 A LINE NUMBER CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY	COBOL 5 DH	60482500
5315 -ON- MUST BE FOLLOWED BY -NEXT PAGE- IN A LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5316 -PAGE- MUST FOLLOW -NEXT- IN A LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5317 EITHER AN INTEGER OR THE RESERVED WORD -PLUS- IS REQUIRED HERE IN A LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5318 A -NEXT GROUP- CLAUSE IS ALLOWED ONLY IN A LEVEL 01 REPORT GROUP ENTRY	COBOL 5 DH	60482500
5319 THE RESERVED WORD -GROUP- IS REQUIRED HERE IN A NEXT GROUP CLAUSE	COBOL 5 DH	60482500
5320 AN INTEGER MUST FOLLOW -PLUS- IN A NEXT GROUP CLAUSE	COBOL 5 DH	60482500
5321 A TYPE CLAUSE IS ONLY ALLOWED IN A LEVEL 01 REPORT GROUP ENTRY	COBOL 5 DH	60482500
5322 REPORT HEADING, PAGE HEADING, CONTROL HEADING, DETAIL, CONTROL FOOTING, PAGE FOOTING, OR REPORT FOOTING IS REQUIRED HERE	COBOL 5 DH	60482500
5323 A USAGE CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY	COBOL 5 DH	60482500
5324 -DISPLAY- IS REQUIRED HERE IN A USAGE CLAUSE	COBOL 5 DH	60482500
5325 LEVEL NUMBERS IN THE RANGE 02 THROUGH 49 ARE ONLY ALLOWED WHEN SUBORDINATE TO A LEVEL 01 REPORT GROUP ENTRY	COBOL 5 DH	60482500

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5326	A BLANK WHEN ZERO CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5327	-ZERO- IS REQUIRED IN A BLANK WHEN ZERO CLAUSE	COBOL 5 DH	60482500
5328	A COLUMN CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5329	AN INTEGER LITERAL IS REQUIRED IN A COLUMN CLAUSE	COBOL 5 DH	60482500
5330	A GROUP INDICATE CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5331	A JUSTIFIED CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5332	A PICTURE CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5333	A PICTURE STRING IS REQUIRED IN A PICTURE CLAUSE	COBOL 5 DH	60482500
5334	A VALUE CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5335	A LITERAL IS REQUIRED IN A VALUE CLAUSE	COBOL 5 DH	60482500
5336	A SOURCE CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5337	AN IDENTIFIER IS REQUIRED IN A SOURCE CLAUSE	COBOL 5 DH	60482500
5338	A SUM CLAUSE IS ONLY ALLOWED IN A REPORT GROUP ENTRY OF LEVEL 02 THROUGH 49	COBOL 5 DH	60482500
5339	AN IDENTIFIER IS REQUIRED IN A SUM CLAUSE	COBOL 5 DH	60482500
5340	A DATA NAME MUST FOLLOW -UPON- IN A SUM CLAUSE	COBOL 5 DH	60482500
5341	AN IDENTIFIER IS REQUIRED IN A RESET PHRASE	COBOL 5 DH	60482500
5342	A RESET PHRASE IS ONLY ALLOWED IN A SUM CLAUSE	COBOL 5 DH	60482500
5343	THE REPORT SECTION HEADER MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
5344	AT LEAST ONE BODY GROUP IS REQUIRED IN A REPORT	COBOL 5 DH	60482500
5346	A RIGHT PARENTHESIS OR A VALID SUBSCRIPT OR INDEX IS REQUIRED HERE	COBOL 5 DH	60482500
5347	AN INTEGER MUST FOLLOW -PLUS- IN A LINE NUMBER CLAUSE	COBOL 5 DH	60482500
5348	EITHER AN INTEGER, THE RESERVED WORD -PLUS- OR THE RESERVED WORD -NEXT- IS REQUIRED HERE	COBOL 5 DH	60482500
5348	IN A NEXT GROUP CLAUSE		
5349	-PAGE- MUST FOLLOW -NEXT- IN A NEXT PAGE PHRASE OF A NEXT GROUP CLAUSE	COBOL 5 DH	60482500
5350	EITHER -HEADING- OR -FOOTING- MUST FOLLOW -REPORT- IN A TYPE CLAUSE	COBOL 5 DH	60482500
5351	EITHER -HEADING- OR -FOOTING- MUST FOLLOW -PAGE- IN A TYPE CLAUSE	COBOL 5 DH	60482500
5352	EITHER -HEADING- OR -FOOTING- MUST FOLLOW -CONTROL- IN A TYPE CLAUSE	COBOL 5 DH	60482500
5353	EITHER A DATA-NAME OR THE RESERVED WORD -FINAL- IS REQUIRED IN A CONTROL-HEADING OR CONTROL-	COBOL 5 DH	60482500
5353	FOOTING TYPE CLAUSE		
5361	THIS DUPLICATE CLAUSE IS IGNORED	COBOL 5 DH	60482500
5384	AN ERROR WAS DETECTED IN THE DESCRIPTION OF THIS ITEM. THAT ERROR MUST BE CORRECTED BEFORE	COBOL 5 DH	60482500
5364	THIS CLAUSE CAN BE COMPILED CORRECTLY		
5365	AN ITEM DEFINED IN THE REPORT SECTION MAY NOT BE REFERENCED IN A CONTROLS CLAUSE	COBOL 5 DH	60482500
5366	THIS DUPLICATE TERMINAL PERIOD IS IGNORED	COBOL 5 DH	60482500
5367	A CONTROL IDENTIFIER MAY NOT BE A REPORT GROUP ITEM. A CONTROL IDENTIFIER MAY NOT HAVE A	COBOL 5 DH	60482500
5367	SUBORDINATE ITEM THAT CONTAINS AN OCCURS DEPENDING ON CLAUSE		
5368	AN IDENTIFIER MAY ONLY BE REFERENCED ONCE WITHIN A CONTROLS CLAUSE	COBOL 5 DH	60482500
5369	A TERMINAL PERIOD MUST PRECEDE THIS CLAUSE	COBOL 5 DH	60482500
5370	THIS CLAUSE APPEARS AFTER A TERMINAL PERIOD	COBOL 5 DH	60482500
5371	ONLY ONE OF SOURCE, SUM, OR VALUE CLAUSE MAY APPEAR FOR AN ITEM. THIS VALUE CLAUSE IS IGNORED	COBOL 5 DH	60482500
5372	ONLY ONE OF SOURCE, SUM, OR VALUE CLAUSE MAY APPEAR FOR AN ITEM. THIS SOURCE CLAUSE IS IGNORED	COBOL 5 DH	60482500
5373	LINE-COUNTER MUST BE QUALIFIED WHEN THERE IS MORE THAN ONE REPORT	COBOL 5 DH	60482500
5374	THE QUALIFIER FOR LINE-COUNTER MUST BE A REPORT NAME	COBOL 5 DH	60482500
5375	LINE COUNTER QUALIFIER NOT AN RD THAT IS ASSOCIATED WITH AN FD; SOURCE CLAUSE IGNORED	COBOL 5 DH	60482500
5376	PAGE-COUNTER MUST BE QUALIFIED WHEN THERE IS MORE THAN ONE REPORT	COBOL 5 DH	60482500
5377	THE QUALIFIER FOR PAGE-COUNTER MUST BE A REPORT NAME	COBOL 5 DH	60482500
5378	PAGE COUNTER QUALIFIER NOT AN RD THAT IS ASSOCIATED WITH AN FD; SOURCE CLAUSE IGNORED	COBOL 5 DH	60482500
5380	SUBSCRIPT NOT AN INTEGER OR INDEX-NAME	COBOL 5 DH	60482500
5381	A SUBSCRIPT MAY NOT BE SUBSCRIPTED	COBOL 5 DH	60482500
5382	THIS INDEX-NAME IS NOT ASSOCIATED WITH THIS IDENTIFIER	COBOL 5 DH	60482500
5384	SUBSCRIPTS AND INDEX-NAMES MAY NOT BE MIXED	COBOL 5 DH	60482500
5385	A SUBSCRIPT MAY NOT HAVE A RELATIVE INCREMENT	COBOL 5 DH	60482500
5386	A RELATIVE INDEX INCREMENT MUST BE AN UNSIGNED INTEGER LITERAL	COBOL 5 DH	60482500
5388	A LITERAL SUBSCRIPT MUST BE A POSITIVE OR UNSIGNED INTEGER	COBOL 5 DH	60482500
5389	ONLY ONE OF SOURCE, SUM, OR VALUE CLAUSE MAY APPEAR FOR AN ITEM. THIS SUM CLAUSE IS IGNORED	COBOL 5 DH	60482500

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5390 ONLY ONE OF SOURCE, SUM OR VALUE CLAUSE MAY APPEAR FOR AN ITEM	COBOL 5 DH	60482500
5392 THIS SOURCE CLAUSE IS IGNORED BECAUSE OF A SUBSCRIPT ERROR	COBOL 5 DH	60482500
5393 THE DATA NAME REFERENCED IN THIS SUM CLAUSE IS EITHER UNDEFINED OR IS NOT PROPERLY QUALIFIED	COBOL 5 DH	60482500
5394 THIS UPON PHRASE IS IGNORED. IT IS EITHER A DUPLICATE PHRASE OR ELSE HAS NO DEFINED SUM IDENTIFIER PRECEDING IT	COBOL 5 DH	60482500
5396 A SUBSCRIPT MAY NOT BE A REPORT SECTION ITEM	COBOL 5 DH	60482500
5397 AN ITEM DEFINED IN THE REPORT SECTION MAY NOT BE USED AS A SUBSCRIPT	COBOL 5 DH	60482500
5400 THIS DUPLICATE PHRASE IS IGNORED	COBOL 5 DH	60482500
5401 NO SUBSCRIPTS ARE REQUIRED	COBOL 5 DH	60482500
5402 ONE SUBSCRIPT IS REQUIRED	COBOL 5 DH	60482500
5403 TWO SUBSCRIPTS ARE REQUIRED	COBOL 5 DH	60482500
5404 THREE SUBSCRIPTS ARE REQUIRED	COBOL 5 DH	60482500
5405 THE DEFINITION OF THIS INDEX-NAME REQUIRES THAT IT APPEAR IN THE FIRST INDEX POSITION	COBOL 5 DH	60482500
5406 THE DEFINITION OF THIS INDEX-NAME REQUIRES THAT IT APPEAR IN THE SECOND INDEX POSITION	COBOL 5 DH	60482500
5407 THE DEFINITION OF THIS INDEX-NAME REQUIRES THAT IT APPEAR IN THE THIRD INDEX POSITION	COBOL 5 DH	60482500
5408 THE -BLANK WHEN ZERO- CLAUSE CANNOT BE SPECIFIED FOR AN ITEM WHOSE PICTURE CONTAINS AN ASTERISK.	COBOL 5 DH	60482500
5408 THE -BLANK WHEN ZERO- CLAUSE IS IGNORED		
5500 THE REPORT WRITER MODULE IS NOT SUPPORTED IN ANY LEVEL OF FEDERAL STANDARD COBOL	COBOL 5 DH	60482500
5984 THIS SPECIAL REGISTER NAME REFERENCE IS AMBIGUOUS. THE NAME IS MULTIPLY DEFINED OR THE REFERENCE IS INCORRECTLY QUALIFIED	COBOL 5 DH	60482500
5985 UNDEFINED SPECIAL REGISTER NAME REFERENCE	COBOL 5 DH	60482500
5986 FIPS-3 SUPPORTS THE SEPARATORS COMMA AND SEMICOLON	COBOL 5 DH	60482500
5990 THIS DATA NAME REFERENCE IS AMBIGUOUS. THE NAME IS MULTIPLY DEFINED OR THE REFERENCE IS NOT PROPERLY QUALIFIED	COBOL 5 DH	60482500
5994 UNDEFINED DATA NAME REFERENCE	COBOL 5 DH	60482500
5995 THIS ELEMENT MUST BEGIN IN THE A AREA	COBOL 5 DH	60482500
5999 A COMMA IS NOT ALLOWED HERE	COBOL 5 DH	60482500
6001 COMPILER ERROR	COBOL 5 DH	60482500
667X FUNCTION REJECT.	NOS 2 OPER HB	60459310
7000 JOB EARLY ABORT	NOS 2 RS VOL 3	60459680
7000 JOB ERROR - ERROR=xxx	NOS 2 RS VOL 3	60459680
7000 JOB EXITING	NOS 2 RS VOL 3	60459680
7000 NDT AVAILABLE	NOS 2 RS VOL 3	60459680
7000 SYSTEM ERROR	NOS 2 RS VOL 3	60459680
7001 A COBOL CONDITION IS REQUIRED HERE	COBOL 5 DH	60482500
7001 SUBSCHEMA NOT FOUND - LFN IS lfn	CDCS 2 DA RM	60485200
7001 SUBSCHEMA NOT FOUND - LFN IS lfn	CDCS 2 RM	60481800
7002 AN INDEX DATA ITEM CANNOT APPEAR AS AN OPERAND IN A MOVE, ACCEPT OR READ INTO STATEMENT	COBOL 5 DH	60482500
7002 SUBSCHEMA HAS A SCHEMA NAME sn	CDCS 2 DA RM	60485200
7002 SUBSCHEMA HAS A SCHEMA NAME sn	CDCS 2 RM	60481800
7003 SUBSCHE BAD DDL VERSION, LFN lfn	CDCS 2 RM	60481800
7003 SUBSCHEMA BAD DDL VERSION, LFN lfn	CDCS 2 DA RM	60485200
7003 THIS STATEMENT CANNOT BE EXECUTED BECAUSE IT FOLLOWS A GO STATEMENT	COBOL 5 DH	60482500
7004 SUBSCHEMA AREA COUNT EXCESS num DECIMAL	CDCS 2 DA RM	60485200
7004 SUBSCHEMA AREA COUNT EXCESS num DECIMAL	CDCS 2 RM	60481800
7004 THE RESERVED WORD -SENTENCE- IS REQUIRED HERE	COBOL 5 DH	60482500
7005 AN INDEX-NAME CANNOT APPEAR AS AN OPERAND IN A MOVE STATEMENT	COBOL 5 DH	60482500
7005 SUBSCHEMA REC COUNT EXCESS - num DECIMAL	CDCS 2 DA RM	60485200
7005 SUBSCHEMA REC COUNT EXCESS - num DECIMAL	CDCS 2 RM	60481800
7006 A COBOL STATEMENT MUST FOLLOW THE CONDITION IN AN IF STATEMENT	COBOL 5 DH	60482500
7006 SUBSCHEMA REL COUNT EXCESS - num DECIMAL	CDCS 2 DA RM	60485200
7006 SUBSCHEMA REL COUNT EXCESS - num DECIMAL	CDCS 2 RM	60481800
7007 SCHEMA CANNOT BE FOUND - LFN lfn	CDCS 2 DA RM	60485200
7007 SUBSCHEMA CANNOT BE FOUND - LFN lfn	CDCS 2 RM	60481800
7007 THIS ELEMENT DOES NOT APPEAR IN ANY LEGAL CONTEXT	COBOL 5 DH	60482500

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7008	A COBOL STATEMENT MUST FOLLOW THE WORD -ELSE- IN AN IF STATEMENT	COBOL 5 DH	60482500
7008	SCHEMA CONTAINS SCHEMA NAME sn	COBOL 5 DH	60482500
7008	SUBSCHEMA CONTAINS SCHEMA NAME sn	COBOL 5 DH	60482500
7009	A LEFT PARENTHESIS HAS BEEN USED INCORRECTLY. IT IS NOT PART OF AN ARITHMETIC EXPRESSION AND IT IS NOT PART OF A CONDITION	COBOL 5 DH	60482500
7009	SCHEMA BAD DDL VERSION - LFN 1?n	COBOL 5 DH	60482500
7009	SCHEMA BAD DDL VERSION - LFN 1?n	COBOL 5 DH	60482500
7010	SCHEMA MAX ITEMS/REC EXCESS num DECIMAL	COBOL 5 DH	60482500
7010	SCHEMA MAX ITEMS/REC EXCESS num DECIMAL	COBOL 5 DH	60482500
7010	THE OBJECT OF A RELATIONAL CONDITION IS INVALID OR MISSING	COBOL 5 DH	60482500
7011	A RIGHT PARENTHESIS IS MISSING IN A CONDITION	COBOL 5 DH	60482500
7011	SCHEMA MISMATCHED DBP COUNT num DECIMAL	COBOL 5 DH	60482500
7011	SCHEMA MISMATCHED DBP COUNT num DECIMAL	COBOL 5 DH	60482500
7012	THE WORD -IS- HAS NOT BEEN FOLLOWED BY A VALID CONDITION TYPE	COBOL 5 DH	60482500
7013	THE WORD -NOT- HAS NOT BEEN FOLLOWED BY A VALID CONDITION TYPE	COBOL 5 DH	60482500
7014	THE CONDITION FOLLOWING A LOGICAL OPERATOR IS INVALID OR MISSING	COBOL 5 DH	60482500
7015	THE CONDITION FOLLOWING A LOGICAL -NOT- IS INVALID OR MISSING	COBOL 5 DH	60482500
7016	A RIGHT PARENTHESIS IS MISSING IN AN ARITHMETIC EXPRESSION	COBOL 5 DH	60482500
7017	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE ** OPERATOR	COBOL 5 DH	60482500
7018	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE = OPERATOR	COBOL 5 DH	60482500
7019	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE / OPERATOR	COBOL 5 DH	60482500
7020	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE + OPERATOR	COBOL 5 DH	60482500
7021	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE - OPERATOR	COBOL 5 DH	60482500
7022	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE UNARY MINUS OPERATOR	COBOL 5 DH	60482500
7023	THIS SUBSCRIPT IS INVALID. AN INTEGER LITERAL, AN INTEGER DATA-NAME, OR AN INDEX-NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7024	THIS RELATIVE INDEX IS INCORRECT. AN UNSIGNED INTEGER NUMERIC LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
7025	THE ARITHMETIC EXPRESSION IS INVALID FOLLOWING THE LEFT PARENTHESIS	COBOL 5 DH	60482500
7026	A NON DATA ITEM CANNOT APPEAR AS OPERAND IN A MOVE, ACCEPT, READ INTO OR WRITE FROM STATEMENT	COBOL 5 DH	60482500
7027	AN ALPHABETIC DATA ITEM CANNOT BE MOVED TO A NUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7028	A COMP-4 ITEM CANNOT BE USED AS A KEY IN A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7029	ANSI RULES SPECIFY AN EXIT PROGRAM STATEMENT MUST APPEAR IN A SENTENCE BY ITSELF, AND IN A PARAGRAPH BY ITSELF	COBOL 5 DH	60482500
7030	THE IN-LINE PERFORM IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7031	AN IDENTIFIER OR AN INDEX-NAME MUST FOLLOW THE RESERVED WORD VARYING IN A PERFORM STATEMENT	COBOL 5 DH	60482500
7032	THE RESERVED WORD -FROM- IS REQUIRED HERE	COBOL 5 DH	60482500
7033	AN IDENTIFIER, INDEX-NAME, OR LITERAL IS REQUIRED FOLLOWING THE RESERVED WORD FROM IN A PERFORM VARYING STATEMENT	COBOL 5 DH	60482500
7034	THE RESERVED WORD -BY- IS REQUIRED HERE	COBOL 5 DH	60482500
7035	THE INCREMENT IN A PERFORM VARYING STATEMENT MUST BE AN IDENTIFIER OR A LITERAL	COBOL 5 DH	60482500
7036	THE RESERVED WORD -UNTIL- IS REQUIRED HERE	COBOL 5 DH	60482500
7037	THE RESERVED WORD -TIMES- IS REQUIRED HERE	COBOL 5 DH	60482500
7038	AN EXIT STATEMENT MUST APPEAR IN A SENTENCE BY ITSELF AND IN A PARAGRAPH BY ITSELF	COBOL 5 DH	60482500
7039	AN ALPHABETIC DATA ITEM CANNOT BE MOVED TO A NUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7040	THE SUBJECT IS MISSING IN A RELATION CONDITION	COBOL 5 DH	60482500
7041	THE RESERVED WORD -SIZE- IS REQUIRED HERE	COBOL 5 DH	60482500
7042	THE PROCEDURE DIVISION HEADER MUST BE FOLLOWED BY A PERIOD	COBOL 5 DH	60482500
7043	A SECTION HEADER IS REQUIRED HERE	COBOL 5 DH	60482500
7044	A PARAGRAPH NAME DEFINITION MUST BE FOLLOWED BY A PERIOD	COBOL 5 DH	60482500
7045	A SECTION NAME DEFINITION MUST BE FOLLOWED BY A PERIOD	COBOL 5 DH	60482500
7046	A PARAGRAPH NAME DEFINITION IS REQUIRED HERE. EVERY STATEMENT EXCEPT THE USE STATEMENT MUST BE IN A PARAGRAPH	COBOL 5 DH	60482500
7047	A CONSTANT SUBSCRIPT MUST NOT EXCEED THE MAXIMUM NUMBER OF OCCURRENCES SPECIFIED IN THE OCCURS CLAUSE	COBOL 5 DH	60482500
7048	AN ALPHABETIC DATA ITEM CANNOT BE MOVED TO A BOOLEAN RECEIVING FIELD	COBOL 5 DH	60482500

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7049 AN ALPHANUMERIC EDITED DATA ITEM CANNOT BE MOVED TO A BOOLEAN RECEIVING FIELD	COBOL 5 DH	60482500
7050 AN ALPHANUMERIC EDITED DATA ITEM CANNOT BE MOVED TO A NUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7051 A LITERAL SUBSCRIPT MUST BE A POSITIVE OR UNSIGNED INTEGER	COBOL 5 DH	60482500
7051 SCHEMA HAS NO ENTRY FOR NAME nm	CDCS 2 DA RM	60485200
7051 SCHEMA HAS NO ENTRY FOR NAME nm	CDCS 2 RM	60481800
7052 THIS INDEX-NAME IS NOT ASSOCIATED WITH THIS IDENTIFIER	COBOL 5 DH	60482500
7053 SUBSCRIPTS AND INDEX-NAMES MAY NOT BE MIXED IN THE SAME IDENTIFIER	COBOL 5 DH	60482500
7054 AN ALPHANUMERIC EDITED DATA ITEM CANNOT BE MOVED TO A NUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7055 A SUBSCRIPT MAY NOT BE SUBSCRIPTED	COBOL 5 DH	60482500
7056 A NUMERIC EDITED DATA ITEM CANNOT BE MOVED TO AN ALPHABETIC RECEIVING FIELD	COBOL 5 DH	60482500
7057 A NUMERIC EDITED DATA ITEM CANNOT BE MOVED TO A NUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7058 A LITERAL OR IDENTIFIER IS REQUIRED HERE	COBOL 5 DH	60482500
7059 A NON NUMERIC LITERAL OR FIGURATIVE CONSTANT MUST FOLLOW THE RESERVED WORD -ALL-	COBOL 5 DH	60482500
7060 A NUMERIC EDITED DATA ITEM CANNOT BE MOVED TO A NUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7061 A NUMERIC DATA ITEM CANNOT BE MOVED TO AN ALPHABETIC RECEIVING FIELD	COBOL 5 DH	60482500
7062 A DATA-NAME DEFINED IN THE REPORT SECTION MAY ONLY BE REFERENCED BY A GENERATE OR USE BEFORE REPORTING STATEMENT	COBOL 5 DH	60482500
7063 A NUMERIC EDITED DATA ITEM CANNOT BE MOVED TO A BOOLEAN RECEIVING FIELD	COBOL 5 DH	60482500
7064 A NUMERIC DATA ITEM CANNOT BE MOVED TO A BOOLEAN RECEIVING FIELD	COBOL 5 DH	60482500
7065 A NUMERIC LITERAL, THE FIGURATIVE CONSTANT -ZERO-, A NUMERIC DATA ITEM, OR A NUMERIC EDITED DATA ITEM MAY NOT BE MOVED TO AN ALPHABETIC DATA ITEM	COBOL 5 DH	60482500
7066 A DATA ITEM CANNOT BE REFERENCED IN A STATEMENT WITH THE CORRESPONDING OPTION IF ITS DESCRIPTION CONTAINS THE REDEFINES CLAUSE	COBOL 5 DH	60482500
7067 THE OPERATOR -NOT UNEQUAL- IS NOT UNEQUAL TO EQUALS	COBOL 5 DH	60482500
7068 A MOVE STATEMENT OPERAND DEFINED IN THE SECONDARY-STORAGE SECTION MUST BE NON-EDITED AND ALPHANUMERIC	COBOL 5 DH	60482500
7069 THE RESERVED WORD -ERROR- IS REQUIRED HERE	COBOL 5 DH	60482500
7070 AN IMPERATIVE STATEMENT IS REQUIRED TO COMPLETE THE ON SIZE ERROR PHRASE	COBOL 5 DH	60482500
7071 WHEN THE EQUALITY OPERATOR IS NOT SPECIFIED IN THE KEY PHRASE OF A START STATEMENT, THE USE OF A PARTIAL KEY WHICH IS NOT ALPHANUMERIC IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7072 THE PRECEDING GO TO STATEMENT MUST APPEAR IN A PARAGRAPH BY ITSELF	COBOL 5 DH	60482500
7073 A NUMERIC LITERAL CANNOT BE MOVED TO A BOOLEAN RECEIVING FIELD	COBOL 5 DH	60482500
7074 AN INTEGER ELEMENTARY NUMERIC ITEM IS REQUIRED IN THE GO TO DEPENDING ON PHRASE	COBOL 5 DH	60482500
7075 THE FIGURATIVE CONSTANT SPACES CANNOT BE MOVED TO A BOOLEAN RECEIVING FIELD	COBOL 5 DH	60482500
7076 A NUMERIC NON INTEGER DATA ITEM CANNOT BE MOVED TO AN ALPHANUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7077 A NUMERIC NON INTEGER DATA ITEM CANNOT BE MOVED TO AN ALPHANUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7078 THE RESERVED WORD -OVERFLOW- IS REQUIRED HERE	COBOL 5 DH	60482500
7079 A LITERAL OR AN IDENTIFIER IS REQUIRED HERE	COBOL 5 DH	60482500
7080 AN IDENTIFIER IS REQUIRED HERE	COBOL 5 DH	60482500
7081 THIS OPERAND MUST BE NUMERIC	COBOL 5 DH	60482500
7082 THIS OPERAND MUST BE NUMERIC OR NUMERIC-EDITED	COBOL 5 DH	60482500
7083 SERIES IDENTIFIERS ARE NOT ALLOWED IN THE ADD CORRESPONDING STATEMENT NOR IN THE SUBTRACT CORRESPONDING STATEMENT	COBOL 5 DH	60482500
7084 AN IMPERATIVE STATEMENT IS REQUIRED TO COMPLETE THE ON OVERFLOW PHRASE	COBOL 5 DH	60482500
7085 THE RESERVED WORD -GIVING- IS REQUIRED HERE	COBOL 5 DH	60482500
7086 THE RESERVED WORD -BY- IS REQUIRED HERE	COBOL 5 DH	60482500
7087 THE RESERVED WORD -INTO- OR THE RESERVED WORD -BY- IS REQUIRED HERE	COBOL 5 DH	60482500
7088 THIS STATEMENT MUST BE AN IMPERATIVE STATEMENT	COBOL 5 DH	60482500
7089 A NUMERIC LITERAL CANNOT BE MOVED TO AN ALPHABETIC RECEIVING FIELD	COBOL 5 DH	60482500
7090 THE RESERVED WORD -TO- IS REQUIRED HERE	COBOL 5 DH	60482500
7091 NESTED SEARCH STATEMENTS ARE NON-STANDARD COBOL	COBOL 5 DH	60482500
7092 A DATA NAME SUBSCRIPT MUST BE AN INTEGER ELEMENTARY NUMERIC ITEM	COBOL 5 DH	60482500
7093 A NUMERIC NON INTEGER LITERAL CANNOT BE MOVED TO AN ALPHANUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7094 COMPILER ERROR	COBOL 5 DH	60482500
7095 A NUMERIC NON INTEGER LITERAL CANNOT BE MOVED TO AN ALPHANUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7096 THE FIGURATIVE CONSTANT ZERO CANNOT BE MOVED TO AN ALPHABETIC RECEIVING FIELD	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7097	THE FIGURATIVE CONSTANT SPACES CANNOT BE MOVED TO A NUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7098	THE FIGURATIVE CONSTANT SPACES CANNOT BE MOVED TO A NUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7099	NEITHER A BOOLEAN LITERAL NOR A BOOLEAN DATA ITEM CAN BE MOVED TO AN ALPHABETIC RECEIVING FIELD	COBOL 5 DH	60482500
7100	NEITHER A BOOLEAN LITERAL NOR A BOOLEAN DATA ITEM CAN BE MOVED TO A NUMERIC EDITED RECEIVING FIELD	COBOL 5 DH	60482500
7101	NEITHER A BOOLEAN LITERAL NOR A BOOLEAN DATA ITEM CAN BE MOVED TO A NUMERIC RECEIVING FIELD	COBOL 5 DH	60482500
7101	SCHEMA MISMATCHED AREA COUNT NUM DECIMAL	COBOL 5 DH	60482500
7101	SCHEMA MISMATCHED AREA COUNT NUM DECIMAL	EDCS 2 DA RM	60485200
7101	SCHEMA MISMATCHED AREA COUNT NUM DECIMAL	EDCS 2 RM	60481800
7102	RAISE MAXIMUM FL BY AT LEAST NUM OCTAL WORDS	EDCS 2 DA RM	60485200
7102	RAISE MAXIMUM FL BY AT LEAST NUM OCTAL WORDS	EDCS 2 RM	60481800
7104	THE DEFINITION OF THIS INDEX-NAME REQUIRES THAT IT APPEAR IN THE FIRST INDEX POSITION	COBOL 5 DH	60482500
7105	THE DEFINITION OF THIS INDEX-NAME REQUIRES THAT IT APPEAR IN THE SECOND INDEX POSITION	COBOL 5 DH	60482500
7106	THE DEFINITION OF THIS INDEX-NAME REQUIRES THAT IT APPEAR IN THE THIRD INDEX POSITION	COBOL 5 DH	60482500
7107	THE COMPARISON OF A GROUP ITEM AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7108	ALPHABETIC, ALPHANUMERIC, NUMERIC, ALPHANUMERIC-EDITED OR NUMERIC-EDITED MUST FOLLOW REPLACING IN THE INITIALIZE STATEMENT	COBOL 5 DH	60482500
7109	THE RESERVED WORD -BY- OR THE RESERVED WORDS -DATA BY- ARE REQUIRED HERE	COBOL 5 DH	60482500
7110	IN THE INITIALIZE STATEMENT, IT IS REQUIRED THAT A LITERAL OR AN IDENTIFIER FOLLOW THE RESERVED WORD -BY-	COBOL 5 DH	60482500
7111	A MNEMONIC NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7112	THE COMPARISON OF A NON NUMERIC LITERAL AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7113	IN THE ACCEPT STATEMENT, THE RESERVED WORD FROM MUST BE FOLLOWED BY DATE, DAY, TIME, DAY-OF-WEEK OR A MNEMONIC-NAME	COBOL 5 DH	60482500
7114	THE COMPARISON OF A NON NUMERIC DATA ITEM AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7115	THE COMPARISON OF AN INTEGER DISPLAY ITEM AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7116	A GO TO STATEMENT IN AN INDEPENDENT SEGMENT MUST NOT BE REFERENCED BY AN ALTER STATEMENT IN A SECTION WITH A DIFFERENT SEGMENT NUMBER	COBOL 5 DH	60482500
7117	THIS PARAGRAPH CANNOT BE ALTERED	COBOL 5 DH	60482500
7118	THIS PARAGRAPH MUST BE ALTERED	COBOL 5 DH	60482500
7119	A CORRESPONDING OPERAND MUST BE A GROUP ITEM	COBOL 5 DH	60482500
7120	THE RESERVED WORD -FROM- IS REQUIRED HERE	COBOL 5 DH	60482500
7121	THE RESERVED WORD -DEPENDING- IS REQUIRED HERE	COBOL 5 DH	60482500
7122	THE COMPARISON OF AN INTEGER LITERAL AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7123	THE COMPARISON OF A NUMERIC NON INTEGER LITERAL AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7124	THIS GO TO STATEMENT MUST APPEAR IN A PARAGRAPH BY ITSELF	COBOL 5 DH	60482500
7125	A LITERAL APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7126	AN ARITHMETIC OPERATOR APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7127	A RELATIONAL OPERATOR APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7128	A PERIOD APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7129	A LEFT PARENTHESIS APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7130	A RIGHT PARENTHESIS APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7131	THE COMPARISON OF A NUMERIC DATA ITEM AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7132	A CONDITION NAME APPEARS OUT OF CONTEXT	COBOL 5 DH	60482500
7133	AN IF STATEMENT MUST BE TERMINATED BY A PERIOD	COBOL 5 DH	60482500
7134	NO SUBSCRIPTS ARE REQUIRED	COBOL 5 DH	60482500
7135	ONE SUBSCRIPT IS REQUIRED	COBOL 5 DH	60482500
7136	TWO SUBSCRIPTS ARE REQUIRED	COBOL 5 DH	60482500
7137	THREE SUBSCRIPTS ARE REQUIRED	COBOL 5 DH	60482500
7138	THE SUBJECT OF A CLASS CONDITION MUST BE AN IDENTIFIER	COBOL 5 DH	60482500
7139	A SIGN CONDITION MAY NOT HAVE AN IMPLIED SUBJECT	COBOL 5 DH	60482500
7140	A CLASS CONDITION MAY NOT HAVE AN IMPLIED SUBJECT	COBOL 5 DH	60482500
7141	IN FORMAT 1 OF THE SET STATEMENT, AN IDENTIFIER THAT APPEARS IN THE SENDING FIELD MUST BE AN INDEX NAME, AN INDEX DATA ITEM, OR AN INTEGER DATA ITEM	COBOL 5 DH	60482500
7142	A FILE-NAME IS REQUIRED HERE	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7143	IN FORMAT 2 OF THE SET STATEMENT, EACH RECEIVING FIELD MUST BE AN INDEX NAME	COBOL 5 DH	60482500
7144	IN FORMAT 1 OF THE SET STATEMENT, EACH RECEIVING FIELD MUST BE AN INDEX NAME WHEN THE SENDING FIELD IS A LITERAL OR INTEGER DATA ITEM	COBOL 5 DH	60482500
7145	EACH RECEIVING FIELD IN A COMPUTE STATEMENT MUST BE AN IDENTIFIER	COBOL 5 DH	60482500
7146	IN FORMAT 1 OF THE SET STATEMENT, EACH RECEIVING FIELD MUST BE AN INDEX NAME OR AN INDEX DATA ITEM WHEN THE SENDING FIELD IS AN INDEX DATA ITEM	COBOL 5 DH	60482500
7147	IN FORMAT 1 OF THE SET STATEMENT, EACH RECEIVING FIELD MUST BE AN INDEX NAME, AN INDEX DATA ITEM, OR AN INTEGER DATA ITEM WHEN THE SENDING FIELD IS AN INDEX NAME	COBOL 5 DH	60482500
7148	IN THE SET STATEMENT, THE RESERVED WORD SET MUST BE FOLLOWED BY AN INDEX-NAME, AN IDENTIFIER, A MNEMONIC-NAME, SORT, MERGE, SORT-MERGE, PROGRAM, OR CODE-SET	COBOL 5 DH	60482500
7149	IN THE SET STATEMENT, THE PRECEDING OPERAND OR OPERANDS MUST BE FOLLOWED BY TO, ON, OFF, UP BY, OR DOWN BY	COBOL 5 DH	60482500
7150	AN ALPHABET-NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7151	IN THE SET STATEMENT, IT IS REQUIRED THAT A LITERAL OR AN IDENTIFIER FOLLOW THE WORDS TO, UP BY, OR DOWN BY	COBOL 5 DH	60482500
7151	SCHEMA MISMATCHED REL COUNT num DECIMAL	CDCS 2 DA RM	60485200
7151	SCHEMA MISMATCHED REL COUNT num DECIMAL	CDCS 2 RM	60481800
7152	A LITERAL THAT APPEARS AS THE SENDING FIELD IN A FORMAT 2 SET STATEMENT MUST BE AN INTEGER	COBOL 5 DH	60482500
7152	SCHEMA MISMATCHED AREA COUNT num DECIMAL	CDCS 2 DA RM	60485200
7152	SCHEMA MISMATCHED AREA COUNT num DECIMAL	CDCS 2 RM	60481800
7153	IN FORMAT 1 OF THE SET STATEMENT, A LITERAL IN THE SENDING FIELD MUST BE AN INTEGER THAT IS GREATER THAN ZERO	COBOL 5 DH	60482500
7153	SEARCH FAIL - SCHEMA AREA IS an	CDCS 2 DA RM	60485200
7153	SEARCH FAIL - SCHEMA AREA IS an	CDCS 2 RM	60481800
7154	IN FORMAT 2 OF THE SET STATEMENT, AN IDENTIFIER THAT APPEARS IN THE SENDING FIELD MUST BE AN INTEGER DATA ITEM	COBOL 5 DH	60482500
7154	SCHEMA BAD CHECKSUM FOR AREA an	CDCS 2 DA RM	60485200
7154	SCHEMA BAD CHECKSUM FOR AREA an	CDCS 2 RM	60481800
7155	SEARCH FAIL - SCHEMA REL IS rn	CDCS 2 DA RM	60485200
7155	SEARCH FAIL - SCHEMA REL IS rn	CDCS 2 RM	60481800
7155	THE RESERVED WORD -TD- IS REQUIRED HERE	COBOL 5 DH	60482500
7156	SCHEMA BAD CHECKSUM FOR REL rn	CDCS 2 DA RM	60485200
7156	SCHEMA BAD CHECKSUM FOR REL rn	CDCS 2 RM	60481800
7156	THE COMPUTE STATEMENT RECEIVING IDENTIFIERS MUST BE FOLLOWED BY -FROM-, -EQUALS-, OR -*-	COBOL 5 DH	60482500
7157	SEARCH FAIL - SUBSCHEMA AREA an	CDCS 2 DA RM	60485200
7157	SEARCH FAIL - SUBSCHEMA AREA an	CDCS 2 RM	60481800
7157	THE RIGHT SIDE OF A COMPUTE STATEMENT MUST BE AN IDENTIFIER, A LITERAL, OR AN ARITHMETIC EXPRESSION	COBOL 5 DH	60482500
7158	IN FORMAT 1 OF THE SET STATEMENT, EACH RECEIVING FIELD MUST BE AN INDEX NAME, AN INDEX DATA ITEM, OR AN INTEGER DATA ITEM	COBOL 5 DH	60482500
7158	SUBSCHEMA BAD CHECKSUM, AREA an	CDCS 2 DA RM	60485200
7158	SUBSCHEMA BAD CHECKSUM, AREA an	CDCS 2 RM	60481800
7159	SEARCH FAIL - SUBSCHEMA REL rn	CDCS 2 DA RM	60485200
7159	SEARCH FAIL - SUBSCHEMA REL rn	CDCS 2 RM	60481800
7159	-TALLYING- OR -REPLACING- IS REQUIRED HERE	COBOL 5 DH	60482500
7160	SUBSCHEMA BAD CHECKSUM - REL rn	CDCS 2 DA RM	60485200
7160	SUBSCHEMA BAD CHECKSUM - REL rn	CDCS 2 RM	60481800
7160	THE COMPARISON OF AN INDEX NAME AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7161	THE COMPARISON OF AN INDEX DATA ITEM AND A BOOLEAN ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7162	THE COMPARISON OF AN ARITHMETIC EXPRESSION AND A BOOLEAN DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7163	AN -ALL- LITERAL IS NOT ALLOWED HERE. THE RESERVED WORD -ALL- IS IGNORED	COBOL 5 DH	60482500
7164	THIS IDENTIFIER MUST BE DESCRIBED AS USAGE IS DISPLAY	COBOL 5 DH	60482500
7165	A BOOLEAN DATA ITEM MAY NOT BE THE SUBJECT OF A SIGN CONDITION	COBOL 5 DH	60482500
7169	-ALL-, -LEADING-, -FIRST- OR -CHARACTERS- IS REQUIRED IN AN INSPECT STATEMENT WITH THE REPLACING PHRASE	COBOL 5 DH	60482500
7170	THE RESERVED WORD -FOR- IS REQUIRED HERE	COBOL 5 DH	60482500
7171	-ALL-, -LEADING- OR -CHARACTERS- IS REQUIRED IN AN INSPECT STATEMENT WITH THE TALLYING PHRASE	COBOL 5 DH	60482500
7172	AN IDENTIFIER OR NON ALL LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7173	A NON-NUMERIC LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
7174	THIS IDENTIFIER MUST BE DESCRIBED AS USAGE IS DISPLAY AND CAN BE ALPHABETIC, ALPHANUMERIC, 7174 OR NUMERIC	COBOL 5 DH	60482500
7175	THE SIZE OF THE REPLACING LITERAL OR IDENTIFIER MUST EQUAL THE SIZE OF THE ITEM BEING REPLACED	COBOL 5 DH	60482500
7176	THE DATA REFERENCED BY THIS LITERAL OR IDENTIFIER MUST BE ONE CHARACTER IN LENGTH	COBOL 5 DH	60482500
7177	THE RESERVED WORD REPLACING IS REQUIRED HERE	COBOL 5 DH	60482500
7180	AN ERROR WAS DETECTED IN THE DESCRIPTION OF THIS ITEM. THAT ERROR MUST BE CORRECTED BEFORE 7180 THIS STATEMENT CAN BE COMPILED CORRECTLY	COBOL 5 DH	60482500
7181	THE OPERAND IN A NUMERIC CLASS CONDITION MAY NOT BE DESCRIBED AS ALPHABETIC	COBOL 5 DH	60482500
7182	CLASS CONDITION OPERANDS MAY NOT BE DESCRIBED AS INDEX NAME OR INDEX DATA NAME	COBOL 5 DH	60482500
7183	THE OPERAND IN AN ALPHABETIC CLASS CONDITION MAY NOT BE DESCRIBED AS NUMERIC	COBOL 5 DH	60482500
7184	REFERENCE TO AN IMPLEMENTOR NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7185	A SUBSCRIPTED OR REFERENCE MODIFIED ITEM IS NOT ALLOWED HERE	COBOL 5 DH	60482500
7186	REFERENCE TO A CD DATA NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7187	REFERENCE TO A FILE NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7188	REFERENCE TO A SORT MERGE FILE NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7189	REFERENCE TO A CD NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7190	REFERENCE TO A REPORT NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7191	A GROUP DATA ITEM MAY NOT BE THE SUBJECT OF A SIGN CONDITION	COBOL 5 DH	60482500
7192	A LITERAL MAY NOT BE THE SUBJECT OF A SIGN CONDITION	COBOL 5 DH	60482500
7193	A NON NUMERIC DATA ITEM MAY NOT BE THE SUBJECT OF A SIGN CONDITION	COBOL 5 DH	60482500
7194	AN INDEX-NAME MAY NOT BE THE SUBJECT OF A SIGN CONDITION	COBOL 5 DH	60482500
7195	AN INDEX DATA ITEM MAY NOT BE THE SUBJECT OF A SIGN CONDITION	COBOL 5 DH	60482500
7196	THE COMPARISON OF A GROUP ITEM AND AN ARITHMETIC EXPRESSION IS NOT ALLOWED IN A RELATION 7196 CONDITION	COBOL 5 DH	60482500
7197	THE COMPARISON OF A NON NUMERIC LITERAL AND A NUMERIC DATA ITEM IS ALLOWED ONLY IF THE DATA 7197 ITEM IS AN INTEGER AND THE USAGE IS DISPLAY	COBOL 5 DH	60482500
7198	THE COMPARISON OF AN ARITHMETIC EXPRESSION AND A NON NUMERIC DATA ITEM IS NOT ALLOWED IN A 7198 RELATION CONDITION	COBOL 5 DH	60482500
7199	THE COMPARISON OF AN ARITHMETIC EXPRESSION AND AN INDEX DATA ITEM IS NOT ALLOWED IN A 7199 RELATION CONDITION	COBOL 5 DH	60482500
7200	A FILE NAME IS REQUIRED IN A CLOSE STATEMENT	COBOL 5 DH	60482500
7201	ALLOCATE OVERFLOW POINTER AT num OCTAL ADDRESS	CDCS 2 DA RM	60485200
7201	ALLOCATE OVERFLOW POINTER AT num OCTAL ADDRESS	CDCS 2 RM	60481800
7201	-WITH- MUST BE FOLLOWED BY -NO- IN A CLOSE REEL OR CLOSE UNIT STATEMENT	COBOL 5 DH	60482500
7202	CMM GROW OVERFLOW POINTER AT num OCTAL ADDRESS	CDCS 2 DA RM	60485200
7202	CMM GROW OVERFLOW POINTER AT num OCTAL ADDRESS	CDCS 2 RM	60481800
7202	-NO- MUST BE FOLLOWED BY -REWIND- IN A CLOSE STATEMENT	COBOL 5 DH	60482500
7203	THE NO REWIND OPTION IS IGNORED IN A CLOSE REEL OR CLOSE UNIT STATEMENT	COBOL 5 DH	60482500
7204	-FOR- MUST BE FOLLOWED BY -REMOVAL- IN A CLOSE STATEMENT	COBOL 5 DH	60482500
7205	-WITH- MUST BE FOLLOWED BY -LOCK- OR -NO REWIND- IN A CLOSE STATEMENT	COBOL 5 DH	60482500
7206	A FILE NAME IS REQUIRED IN A DELETE STATEMENT	COBOL 5 DH	60482500
7207	-INPUT-, -OUTPUT-, -EXTEND-, OR -I-O- IS REQUIRED IN AN OPEN STATEMENT	COBOL 5 DH	60482500
7208	A FILE NAME IS REQUIRED IN AN OPEN STATEMENT	COBOL 5 DH	60482500
7209	-WITH- MUST BE FOLLOWED BY -NO- IN AN OPEN STATEMENT	COBOL 5 DH	60482500
7210	-NO- MUST BE FOLLOWED BY -REWIND- IN AN OPEN STATEMENT	COBOL 5 DH	60482500
7211	THE RESERVE WORD -NO- IS REQUIRED HERE	COBOL 5 DH	60482500
7212	SUBSCRIPTED VARIABLE CONTAINED IN THE USING PHRASE OF THE ENTER STATEMENT CAN ONLY BE 7212 SUBSCRIPTED BY A CONSTANT	COBOL 5 DH	60482500
7214	A FILE NAME IS REQUIRED IN A READ STATEMENT	COBOL 5 DH	60482500
7215	-INTO- MUST BE FOLLOWED BY AN IDENTIFIER IN A READ STATEMENT	COBOL 5 DH	60482500
7216	-KEY- MUST BE FOLLOWED BY A DATA NAME IN A READ STATEMENT	COBOL 5 DH	60482500
7217	A RECORD NAME IS REQUIRED IN A REWRITE STATEMENT	COBOL 5 DH	60482500
7218	-FROM- MUST BE FOLLOWED BY AN IDENTIFIER IN A REWRITE STATEMENT	COBOL 5 DH	60482500
7219	A FILE NAME IS REQUIRED IN A START STATEMENT	COBOL 5 DH	60482500
7220	IN A START STATEMENT, KEY MUST BE FOLLOWED BY EQUALS, IS EQUAL TO, IS =, EXCEEDS, 7220 IS GREATER THAN, IS >, IS NOT LESS THAN, OR IS NOT <	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7221	-NOT- MUST BE FOLLOWED BY -<- OR -LESS- IN A START STATEMENT	COBOL 5 DH	60482500
7222	THE RELATION MUST BE FOLLOWED BY A DATA NAME IN A START STATEMENT	COBOL 5 DH	60482500
7223	A RECORD NAME IS REQUIRED IN A WRITE STATEMENT	COBOL 5 DH	60482500
7224	-FROM- MUST BE FOLLOWED BY AN IDENTIFIER IN A WRITE STATEMENT	COBOL 5 DH	60482500
7225	-ADVANCING- MUST BE FOLLOWED BY AN IDENTIFIER, AN INTEGER LITERAL, A MNEMONIC NAME, OR -PAGE-	COBOL 5 DH	60482500
7226	-AT- MUST BE FOLLOWED BY -END- IN A READ STATEMENT	COBOL 5 DH	60482500
7227	AT MUST BE FOLLOWED BY EOP OR END-OF-PAGE IN A WRITE STATEMENT	COBOL 5 DH	60482500
7230	-INVALID KEY- MUST BE FOLLOWED BY AT LEAST ONE IMPERATIVE STATEMENT	COBOL 5 DH	60482500
7231	-AT END- MUST BE FOLLOWED BY AT LEAST ONE IMPERATIVE STATEMENT	COBOL 5 DH	60482500
7232	AT END-OF-PAGE (AT EOP) MUST BE FOLLOWED BY AT LEAST ONE IMPERATIVE STATEMENT	COBOL 5 DH	60482500
7234	COMPARISON OF A NUMERIC DATA ITEM AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7235	COMPARISON OF A NUMERIC NON INTEGER LITERAL AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7236	COMPARISON OF A NUMERIC LITERAL INTEGER AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7237	COMPARISON OF AN INTEGER DISPLAY ITEM AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7238	COMPARISON OF A NON NUMERIC DATA ITEM AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7239	COMPARISON OF A NON NUMERIC DATA ITEM AND AN INDEX-NAME IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7240	THE COMPARISON OF A NON NUMERIC DATA ITEM AND A NUMERIC DATA ITEM IS ALLOWED ONLY IF THE NUMERIC DATA ITEM IS AN INTEGER AND ITS USAGE IS DISPLAY	COBOL 5 DH	60482500
7241	COMPARISON OF A NON NUMERIC DATA ITEM AND A NUMERIC NON INTEGER LITERAL IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7242	COMPARISON OF A NON NUMERIC LITERAL AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7243	COMPARISON OF A NON NUMERIC LITERAL AND AN INDEX-NAME IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7244	COMPARISON OF AN ARITHMETIC EXPRESSION AND A NON NUMERIC LITERAL IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7245	COMPARISON OF A GROUP ITEM AND AN INDEX DATA ITEM IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7246	COMPARISON OF A GROUP ITEM AND AN INDEX-NAME IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7247	THE COMPARISON OF A GROUP ITEM AND A NUMERIC DATA ITEM IS ALLOWED ONLY IF THE DATA ITEM IS AN INTEGER AND THE USAGE IS DISPLAY	COBOL 5 DH	60482500
7248	THE COMPARISON OF A GROUP ITEM AND A NUMERIC NON INTEGER LITERAL IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7249	THE COMPARISON OF TWO LITERALS IS NOT ALLOWED IN A RELATION CONDITION	COBOL 5 DH	60482500
7250	EITHER -INPUT- OR -OUTPUT- IS REQUIRED HERE	COBOL 5 DH	60482500
7251	THE RESERVED WORD -KEY- IS REQUIRED HERE	COBOL 5 DH	60482500
7252	THIS CD-NAME MUST REFERENCE AN INPUT CD	COBOL 5 DH	60482500
7253	THIS CD-NAME MUST REFERENCE AN OUTPUT CD	COBOL 5 DH	60482500
7254	A CD-NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7255	THE CHARACTER -P- MAY NOT BE USED IN THE PICTURE ASSOCIATED WITH AN UNSTRING STATEMENT RECEIVING FIELD IDENTIFIER	COBOL 5 DH	60482500
7256	THIS IDENTIFIER MUST REFERENCE AN ALPHANUMERIC DATA ITEM	COBOL 5 DH	60482500
7257	THE RESERVED WORD -INTO- IS REQUIRED HERE	COBOL 5 DH	60482500
7258	THE RESERVED WORD -POINTER- IS REQUIRED HERE	COBOL 5 DH	60482500
7259	THE RESERVED WORD -DELIMITED- IS REQUIRED HERE	COBOL 5 DH	60482500
7260	EITHER AN IDENTIFIER, A NON ALL LITERAL, OR THE RESERVED WORD -SIZE- IS REQUIRED HERE	COBOL 5 DH	60482500
7261	THIS IDENTIFIER MUST REFERENCE AN ELEMENTARY DATA ITEM DESCRIBED AS USAGE IS DISPLAY	COBOL 5 DH	60482500
7262	THE PICTURE ASSOCIATED WITH THIS IDENTIFIER MAY NOT CONTAIN EDITING CHARACTERS	COBOL 5 DH	60482500
7263	THIS IDENTIFIER MUST REFERENCE AN ELEMENTARY NUMERIC INTEGER DATA ITEM	COBOL 5 DH	60482500
7264	THE DATA AREA REFERENCED BY THIS IDENTIFIER IS TOO SMALL FOR USE AS A POINTER IN THIS STATEMENT	COBOL 5 DH	60482500
7265	-MESSAGE- OR -SEGMENT- IS REQUIRED HERE	COBOL 5 DH	60482500
7266	THE RESERVED WORD -DATA- IS REQUIRED HERE	COBOL 5 DH	60482500
7267	IN THE UNSTRING STATEMENT, -DELIMITER IN- OR -COUNT IN- MAY BE SPECIFIED ONLY IF -DELIMITED BY- IS SPECIFIED	COBOL 5 DH	60482500
7268	THIS IDENTIFIER MUST REFERENCE AN UNSIGNED INTEGER DATA ITEM	COBOL 5 DH	60482500
7269	AN INTEGER LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
7270	AN IMPERATIVE STATEMENT IS REQUIRED TO COMPLETE THE NO DATA PHRASE	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7271	ONE OF -ESI-, -EMI-, -EGI- OR AN IDENTIFIER IS REQUIRED HERE	COBOL 5 DH	60482500
7272	A LITERAL OR THE RESERVED WORD -RUN- IS REQUIRED HERE	COBOL 5 DH	60482500
7273	THE USE OF A GROUP OR VARIABLE GROUP ITEM OR JUSTIFIED ITEM AS A STRING STATEMENT RECEIVING FIELD IS NON-STANDARD	COBOL 5 DH	60482500
7275	AN IDENTIFIER OR A CD-NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7276	THE RESERVED WORD -COUNT- IS REQUIRED HERE	COBOL 5 DH	60482500
7277	THE DAY-OF-WEEK PHRASE IN THE ACCEPT STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7278	IN THE STOP OR DISPLAY STATEMENT THE USE OF A LITERAL WHICH IS NEITHER NON-NUMERIC NOR AN UNSIGNED INTEGER IS NON-STANDARD	COBOL 5 DH	60482500
7279	IF A STOP RUN STATEMENT APPEARS IN A CONSECUTIVE SEQUENCE OF IMPERATIVE STATEMENTS WITHIN A SENTENCE, IT MUST APPEAR AS THE LAST STATEMENT IN THAT SEQUENCE	COBOL 5 DH	60482500
7280	THE SUBJECT OF THIS CLASS CONDITION IS DEFINED BUT NOT AS A DATA ITEM	COBOL 5 DH	60482500
7281	THE -BEFORE- OR -AFTER- REPLACING PHRASE OF THE INSPECT STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7282	THIS LINKAGE SECTION ITEM MUST APPEAR IN THE USING PHRASE OF THE PROCEDURE DIVISION HEADER IF THIS ITEM, OR ANY SUBORDINATE ITEMS TO IT, ARE REFERENCED IN THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7283	THE USE OF -FROM- OR -EQUALS- IN THE COMPUTE STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7284	THE INITIALIZE STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7285	THE RELATIONAL OPERATOR -EQUALS- IS NON-STANDARD	COBOL 5 DH	60482500
7286	THE RELATIONAL OPERATOR -EXCEEDS- IS NON-STANDARD	COBOL 5 DH	60482500
7287	THE RELATIONAL OPERATOR -UNEQUAL- IS NON-STANDARD	COBOL 5 DH	60482500
7288	THERE ARE NO CORRESPONDING DATA NAMES	COBOL 5 DH	60482500
7289	A LINE-COUNTER MAY NOT BE MODIFIED BY PROCEDURE DIVISION STATEMENTS	COBOL 5 DH	60482500
7290	A LINAGE-COUNTER MAY NOT BE MODIFIED BY PROCEDURE DIVISION STATEMENTS	COBOL 5 DH	60482500
7291	A CONTROL DATA ITEM FOR A REPORT MUST NOT BE MODIFIED IN A USE BEFORE REPORTING PROCEDURE ASSOCIATED WITH THAT REPORT	COBOL 5 DH	60482500
7292	A CONTROL DATA ITEM MUST NOT BE REFERENCED IN A USE BEFORE REPORTING PROCEDURE ASSOCIATED WITH A PAGE HEADING OR PAGE FOOTING. A GROUP ITEM CONTAINING A CONTROL DATA ITEM, AN ITEM SUBORDINATE TO A CONTROL DATA ITEM, OR AN ITEM WHICH REDEFINES OR RENAMES ANY PART OF A CONTROL DATA ITEM MUST NOT BE REFERENCED IN A USE BEFORE REPORTING PROCEDURE ASSOCIATED WITH A CONTROL FOOTING OR REPORT FOOTING	COBOL 5 DH	60482500
7293	THE PURGE STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7294	A DATA ITEM CANNOT BE REFERENCED IN A STATEMENT WITH THE CORRESPONDING OPTION IF ITS DESCRIPTION CONTAINS THE USAGE IS INDEX CLAUSE	COBOL 5 DH	60482500
7295	ANSI RULES SPECIFY THAT THE COMPOSITE OF OPERANDS MUST NOT EXCEED 18 DIGITS. FOR ADD AND SUBTRACT STATEMENTS THE COMPOSITE IS THE SUPERIMPOSITION OF ALL OPERANDS (EXCEPT THE GIVING OPERANDS) AFTER DECIMAL POINT ALIGNMENT	COBOL 5 DH	60482500
7296	AN ALTER STATEMENT CANNOT ALTER A SECTION NAME. A PARAGRAPH NAME REFERENCE IS REQUIRED HERE	COBOL 5 DH	60482500
7297	ANSI RULES SPECIFY THAT THE COMPOSITE OF OPERANDS MUST NOT EXCEED 18 DIGITS. FOR MULTIPLY AND DIVIDE STATEMENTS THE COMPOSITE IS THE SUPERIMPOSITION OF ALL RECEIVING FIELDS (EXCEPT THE REMAINDER RECEIVING FIELD) AFTER DECIMAL POINT ALIGNMENT	COBOL 5 DH	60482500
7298	-ON- OR -OFF- IS REQUIRED HERE	COBOL 5 DH	60482500
7299	A MNEMONIC NAME THAT IS ASSOCIATED WITH A SWITCH IS REQUIRED HERE	COBOL 5 DH	60482500
7300	A SORT-MERGE FILE NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7301	A -KEY- PHRASE IS REQUIRED IN A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7301	UNRECOGNIZABLE ERROR IDENT - id	CDCS 2 DA RM	60485200
7301	UNRECOGNIZABLE ERROR IDENT - id	CDCS 2 RM	60481800
7302	-ASCENDING- OR -DESCENDING- IS REQUIRED IN THE KEY PHRASE OF A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7303	A DATA-NAME MUST FOLLOW THE RESERVED WORD -KEY- IN A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7304	-SEQUENCE- MUST FOLLOW -COLLATING- IN A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7305	AN ALPHABET-NAME IS REQUIRED IN A COLLATING SEQUENCE PHRASE	COBOL 5 DH	60482500
7306	EITHER A USING PHRASE OR AN INPUT PROCEDURE PHRASE IS REQUIRED HERE IN A SORT STATEMENT	COBOL 5 DH	60482500
7307	-PROCEDURE- MUST FOLLOW -INPUT- OR -OUTPUT- IN A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7308	A SECTION-NAME IS REQUIRED HERE IN AN INPUT OR OUTPUT PROCEDURE PHRASE	COBOL 5 DH	60482500
7309	THE NAME REFERENCED IN AN INPUT OR OUTPUT PROCEDURE PHRASE MUST BE A SECTION-NAME	COBOL 5 DH	60482500
7310	A FILE-NAME REFERENCED IN A USING OR GIVING PHRASE MUST NOT HAVE AN SD LEVEL INDICATOR	COBOL 5 DH	60482500
7311	THE MAXIMUM RECORD SIZE OF THE USING, GIVING AND SD FILES OF A SORT MERGE STATEMENT MUST BE THE SAME	COBOL 5 DH	60482500
7312	THE RANGE OF AN INPUT PROCEDURE MUST NOT FORM A PART OF ANY OUTPUT PROCEDURE	COBOL 5 DH	60482500
7313	THE RANGE OF AN OUTPUT PROCEDURE MUST NOT FORM A PART OF ANY INPUT PROCEDURE	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7314	THIS INPUT PROCEDURE DOES NOT CONTAIN AT LEAST ONE RELEASE STATEMENT THAT REFERENCES A RECORD WHICH IS CONTAINED IN THE FILE DESCRIPTION OF THE FILE THAT IS REFERENCED IN THIS SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7315	THIS OUTPUT PROCEDURE DOES NOT CONTAIN AT LEAST ONE RETURN STATEMENT THAT REFERENCES THE FILE THAT IS REFERENCED IN THIS SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7316	A FILE-NAME IS REQUIRED IN THE USING OR GIVING PHRASE OF A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7317	A GIVING PHRASE OR AN OUTPUT PROCEDURE PHRASE IS REQUIRED IN A SORT OR MERGE STATEMENT	COBOL 5 DH	60482500
7318	A SORT OR MERGE STATEMENT MUST NOT APPEAR IN A DECLARATIVES SECTION	COBOL 5 DH	60482500
7319	A SORT OR MERGE STATEMENT MUST NOT APPEAR WITHIN AN INPUT OR OUTPUT PROCEDURE	COBOL 5 DH	60482500
7320	THE FILE-NAME REFERENCED IN A SORT, MERGE, OR RETURN STATEMENT MUST HAVE AN SD LEVEL INDICATOR	COBOL 5 DH	60482500
7321	DATA ITEMS USED AS KEYS IN A SORT OR MERGE STATEMENT MUST BE DEFINED WITHIN A RECORD OF THE SORT-MERGE FILE	COBOL 5 DH	60482500
7322	DATA ITEMS USED AS KEYS IN A SORT OR MERGE STATEMENT MUST NOT BE TABLE ITEMS	COBOL 5 DH	60482500
7324	AN INPUT OR OUTPUT PROCEDURE MUST BE CONTAINED WHOLLY WITHIN NON-INDEPENDENT SEGMENTS OR MUST BE CONTAINED WHOLLY WITHIN A SINGLE INDEPENDENT SEGMENT	COBOL 5 DH	60482500
7325	IF A SORT OR MERGE STATEMENT APPEARS WITHIN AN INDEPENDENT SEGMENT, ANY ASSOCIATED INPUT OR OUTPUT PROCEDURES MUST BE CONTAINED WHOLLY WITHIN THAT SAME INDEPENDENT SEGMENT OR MUST BE CONTAINED WHOLLY WITHIN NON-INDEPENDENT SEGMENTS	COBOL 5 DH	60482500
7326	A USING PHRASE IS REQUIRED IN A MERGE STATEMENT	COBOL 5 DH	60482500
7327	THE SAME FILE NAME CANNOT BE USED MORE THAN ONCE WITHIN A MERGE STATEMENT	COBOL 5 DH	60482500
7328	AT LEAST TWO FILE-NAMES MUST APPEAR IN THE USING PHRASE OF A MERGE STATEMENT	COBOL 5 DH	60482500
7329	ONLY ONE FILE FROM A MULTIPLE FILE REEL MAY APPEAR IN A MERGE STATEMENT	COBOL 5 DH	60482500
7330	A RECORD NAME IS REQUIRED HERE IN THE RELEASE STATEMENT	COBOL 5 DH	60482500
7331	CMM OVERFLOW, UP FL AT LEAST num OCTAL WORDS	CDCS 2 DA RM	60485200
7331	CMM OVERFLOW, UP FL AT LEAST num OCTAL WORDS	CDCS 2 RM	60481800
7331	THIS RELEASE STATEMENT IS NOT CONTAINED IN AN INPUT PROCEDURE ASSOCIATED WITH A SORT STATEMENT FOR A FILE WHOSE FILE DESCRIPTION CONTAINS THE RECORD REFERENCED IN THIS STATEMENT	COBOL 5 DH	60482500
7332	AN IDENTIFIER MUST FOLLOW THE WORD -FROM- IN A RELEASE STATEMENT	COBOL 5 DH	60482500
7333	THE DATA ITEM REFERENCED IN A RELEASE STATEMENT MUST BE A SORT FILE RECORD	COBOL 5 DH	60482500
7334	THE RECORD REFERENCED IN THIS RELEASE STATEMENT IS NOT DEFINED IN THE SORT-MERGE FILE WHICH IS REFERENCED IN THE SORT OR MERGE STATEMENT WHOSE INPUT PROCEDURE CONTAINS THIS STATEMENT	COBOL 5 DH	60482500
7335	AN IDENTIFIER MUST FOLLOW THE WORD -INTO- IN A RETURN STATEMENT	COBOL 5 DH	60482500
7336	THE RESERVED WORD -END- MUST FOLLOW -AT- IN A RETURN STATEMENT	COBOL 5 DH	60482500
7337	THIS RETURN STATEMENT IS NOT CONTAINED IN AN OUTPUT PROCEDURE ASSOCIATED WITH A SORT OR MERGE STATEMENT FOR THE FILE THAT IS REFERENCED IN THIS STATEMENT	COBOL 5 DH	60482500
7338	THE FILE THAT IS REFERENCED IN THIS RETURN STATEMENT IS NOT REFERENCED IN A SORT OR MERGE STATEMENT WHOSE OUTPUT PROCEDURE CONTAINS THIS STATEMENT	COBOL 5 DH	60482500
7339	ANSI REQUIRES FIXED LENGTH RECORDS IN THE SORT FILE IF THE INTO PHRASE IS SPECIFIED ON OR A RETURN STATEMENT	COBOL 5 DH	60482500
7340	THE IDENTIFIER IN A -FROM- OR -INTO- PHRASE MUST NOT DESCRIBE THE SAME STORAGE AREA AS THE RECORD AREA	COBOL 5 DH	60482500
7341	AN AT END PHRASE IS REQUIRED IN A RETURN STATEMENT	COBOL 5 DH	60482500
7342	DUPLICATES PHRASE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7343	THIS SORT PROCEDURE CONTAINS NON-CONTIGUOUS SECTIONS	COBOL 5 DH	60482500
7344	FOR A DIRECT OR ACTUAL KEY FILE, THE DATA-NAME IN THE KEY PHRASE OF A START STATEMENT MUST NOT BE THE RECORD KEY FOR THAT FILE	COBOL 5 DH	60482500
7345	COMPILER ERROR - INITIALIZE COMMON BLOCK	COBOL 5 DH	60482500
7346	IF THE CODE-SET PHRASE IS SPECIFIED IN THE SET STATEMENT, ALL DATA IN THE SPECIFIED FILE MUST BE DESCRIBED AS USAGE IS DISPLAY AND ANY SIGNED NUMERIC DATA MUST BE DESCRIBED WITH THE SIGN IS SEPARATE CLAUSE	COBOL 5 DH	60482500
7347	-DUPLICATES- MUST FOLLOW -WITH- IN A SORT STATEMENT	COBOL 5 DH	60482500
7349	THE MESSAGE CONTROL SYSTEM VERBS ARE NOT CURRENTLY IMPLEMENTED	COBOL 5 DH	60482500
7350	THIS CONDITION NAME IS DEFINED IN THE SECONDARY-STORAGE SECTION	COBOL 5 DH	60482500
7351	THE OBJECT OF A -READ INTO- PHRASE MAY NOT BE AN ITEM DEFINED IN THE SECONDARY-STORAGE SECTION UNLESS THE IMPLICIT MOVE IS ALPHANUMERIC AND NON-EDITED	COBOL 5 DH	60482500
7352	THE OBJECT OF A -WRITE FROM- PHRASE MAY NOT BE AN ITEM DEFINED IN THE SECONDARY-STORAGE SECTION UNLESS THE IMPLICIT MOVE IS ALPHANUMERIC AND NON-EDITED	COBOL 5 DH	60482500
7353	THE OBJECT OF A -RETURN INTO- PHRASE MAY NOT BE AN ITEM DEFINED IN THE SECONDARY-STORAGE SECTION UNLESS THE IMPLICIT MOVE IS ALPHANUMERIC AND NON-EDITED	COBOL 5 DH	60482500
7354	THE OBJECT OF A -RELEASE FROM- PHRASE MAY NOT BE AN ITEM DEFINED IN THE SECONDARY-STORAGE SECTION UNLESS THE IMPLICIT MOVE IS ALPHANUMERIC AND NON-EDITED	COBOL 5 DH	60482500
7355	A REPORT FILE CAN ONLY BE OPENED IN OUTPUT OR EXTEND MODE	COBOL 5 DH	60482500
7356	ONLY SEQUENTIAL FILES CAN BE OPENED IN REVERSE OR WITH NO REWIND	COBOL 5 DH	60482500

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7357	ONLY SEQUENTIAL FILES CAN BE OPENED IN EXTEND MODE	COBOL 5 DH	60482500
7358	ONLY SEQUENTIAL FILES CAN BE CLOSED WITH THE REEL OR UNIT OPTIONS, OR WITH THE NO REWIND OPTION	COBOL 5 DH	60482500
7359	A FILE WHOSE ORGANIZATION IS SEQUENTIAL OR WORD-ADDRESS MUST NOT BE REFERENCED BY A DELETE STATEMENT	COBOL 5 DH	60482500
7360	A DELETE STATEMENT FOR A SEQUENTIAL ACCESS FILE MUST NOT HAVE AN INVALID KEY PHRASE	COBOL 5 DH	60482500
7361	A DELETE STATEMENT FOR A RANDOM OR DYNAMIC ACCESS FILE MUST HAVE EITHER AN ERROR DECLARATIVE PARAGRAPH OR AN INVALID KEY PHRASE	COBOL 5 DH	60482500
7362	A FILE WITH SEQUENTIAL OR WORD-ADDRESS ORGANIZATION MUST NOT BE REFERENCED BY A START STATEMENT	COBOL 5 DH	60482500
7363	A START STATEMENT MUST NOT REFERENCE A FILE WITH RANDOM ACCESS	COBOL 5 DH	60482500
7364	THE DATA-NAME IN THE KEY PHRASE OF A START STATEMENT THAT REFERENCES A RELATIVE FILE MUST BE THE RELATIVE KEY FOR THAT FILE	COBOL 5 DH	60482500
7365	AN ERROR WAS DETECTED IN THE FILE DESCRIPTION OR FILE CONTROL FOR THIS FILE. THAT ERROR MUST BE CORRECTED BEFORE THIS STATEMENT CAN BE COMPILED CORRECTLY	COBOL 5 DH	60482500
7366	A START STATEMENT MUST HAVE EITHER A DECLARATIVE PARAGRAPH OR AN INVALID KEY PHRASE ASSOCIATED WITH IT	COBOL 5 DH	60482500
7367	A FILE WHOSE DESCRIPTION CONTAINS A REPORTS ARE CLAUSE MUST NOT BE USED IN A READ, WRITE, DELETE, START, OR REWRITE STATEMENT	COBOL 5 DH	60482500
7369	A REWRITE STATEMENT USING A FILE WITH INDEXED ORGANIZATION OR WITH RELATIVE ORGANIZATION AND RANDOM OR DYNAMIC ACCESS MUST HAVE EITHER A DECLARATIVE PARAGRAPH OR AN INVALID KEY PHRASE ASSOCIATED WITH IT	COBOL 5 DH	60482500
7370	A FILE WITH SEQUENTIAL ACCESS WHICH DOES NOT HAVE INDEXED ORGANIZATION MUST NOT HAVE AN INVALID KEY PHRASE ASSOCIATED WITH IT IN A REWRITE STATEMENT	COBOL 5 DH	60482500
7371	MASTER DIRECTORY CRM ERROR - nnn OCTAL	CDCS 2 DA RM	60485200
7371	MASTER DIRECTORY CRM ERROR - nnn OCTAL	CDCS 2 RM	60481800
7371	THE DATA-NAME IN THE KEY PHRASE OF THE START STATEMENT FOR AN INDEXED FILE MUST BE THE RECORD WITH ITS LEFTMOST CHARACTER POSITION COINCIDING WITH 1 AND ONLY 1 KEY	COBOL 5 DH	60482500
7372	SUBSCHEMA FILE CRM ERROR IS nnn OCTAL	CDCS 2 DA RM	60485200
7372	SUBSCHEMA FILE CRM ERROR IS nnn OCTAL	CDCS 2 RM	60481800
7372	THE DATA-NAME IN THE KEY PHRASE OF THE START STATEMENT FOR A DIRECT OR ACTUAL KEY FILE MUST BE AN ALTERNATE RECORD KEY FOR THAT FILE, OR IT MUST BE A DATA ITEM SUBORDINATE TO SUCH A KEY WITH ITS LEFTMOST CHARACTER POSITION COINCIDING WITH THAT OF 1 AND ONLY 1 SUCH KEY	COBOL 5 DH	60482500
7373	SCHEMA DIRECTORY CRM ERROR - nnn OCTAL	CDCS 2 DA RM	60485200
7373	SCHEMA DIRECTORY CRM ERROR - nnn OCTAL	CDCS 2 RM	60481800
7373	THE KEY PHRASE MAY NOT BE SPECIFIED IN A READ STATEMENT THAT CONTAINS THE -NEXT- PHRASE NOR IN A READ STATEMENT THAT REFERENCES A FILE WHOSE ORGANIZATION IS SEQUENTIAL, RELATIVE, OR WORD-ADDRESS	COBOL 5 DH	60482500
7374	THE DATA-NAME USED IN THE KEY PHRASE OF A READ STATEMENT MUST BE ONE OF THE RECORD KEYS ASSOCIATED WITH THAT FILE	COBOL 5 DH	60482500
7375	THIS READ STATEMENT MUST CONTAIN AN -AT END- PHRASE BECAUSE NO APPLICABLE FORMAT 1 -USE- PROCEDURE EXISTS	COBOL 5 DH	60482500
7376	THIS READ STATEMENT MUST CONTAIN AN -INVALID KEY- PHRASE BECAUSE NO APPLICABLE FORMAT 1 -USE- PROCEDURE EXISTS	COBOL 5 DH	60482500
7377	AN -AT END- PHRASE IS NOT ALLOWED IN A READ STATEMENT UNLESS THE FILE THAT IS REFERENCED HAS SEQUENTIAL ACCESS OR THE READ STATEMENT CONTAINS THE -NEXT- PHRASE AND THE FILE HAS DYNAMIC ACCESS	COBOL 5 DH	60482500
7378	AN -INVALID KEY- PHRASE IS NOT ALLOWED IN A READ STATEMENT THAT REFERENCES A FILE WITH SEQUENTIAL ACCESS OR IN A READ STATEMENT THAT CONTAINS THE -NEXT- PHRASE AND REFERENCES A FILE THAT HAS DYNAMIC ACCESS	COBOL 5 DH	60482500
7379	THIS DATA NAME MUST BE A FILE NAME	COBOL 5 DH	60482500
7380	THIS DATA NAME MUST BE A RECORD IN THE FILE SECTION	COBOL 5 DH	60482500
7381	THE IDENTIFIER IN THE FROM PHRASE MUST NOT REFERENCE THE SAME STORAGE AREA AS THE RECORD	COBOL 5 DH	60482500
7382	FILES WITH THE OPTIONAL CLAUSE MAY ONLY BE OPENED FOR INPUT	COBOL 5 DH	60482500
7383	THE ADVANCING PHRASE MAY ONLY BE USED WITH SEQUENTIAL FILES	COBOL 5 DH	60482500
7384	THE IDENTIFIER IN THE ADVANCING PHRASE MUST BE AN UNSIGNED INTEGER	COBOL 5 DH	60482500
7385	THE LITERAL IN THE ADVANCING PHRASE MUST BE AN UNSIGNED INTEGER	COBOL 5 DH	60482500
7386	EITHER A DECLARATIVE PARAGRAPH OR AN INVALID KEY PHRASE IS REQUIRED FOR A WRITE STATEMENT THAT REFERENCES A FILE WITH RELATIVE OR INDEXED ORGANIZATION	COBOL 5 DH	60482500
7387	A WRITE STATEMENT WITH AN INVALID KEY PHRASE MAY ONLY REFERENCE A FILE WHICH HAS RELATIVE OR INDEXED ORGANIZATION	COBOL 5 DH	60482500
7388	AN END OF PAGE CLAUSE IS ONLY ALLOWED WITH A WRITE STATEMENT WHEN THE REFERENCED FILE HAS AN ASSOCIATED LINAGE CLAUSE	COBOL 5 DH	60482500
7389	IN THE READ STATEMENT, THE INTO PHRASE MUST NOT BE USED WHEN THE INPUT FILE CONTAINS LOGICAL RECORDS OF VARYING LENGTH AS INDICATED BY EACH RECORD DESCRIPTION	COBOL 5 DH	60482500
7390	THE USING PHRASE OF THE ENTER STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7391	A ROUTINE NAME IS REQUIRED HERE	COBOL 5 DH	60482500

MESSAGE	MANUAL	PUB. NO.
7392 A LITERAL, A PROCEDURE NAME, A FILE NAME OR AN IDENTIFIER IS REQUIRED IN THE USING PHRASE OF AN 7392 ENTER STATEMENT	COBOL 5 DH	60482500
7393 ONLY AN ALPHABET-NAME ASSOCIATED WITH UNI MAY BE USED IN A SET CODE-SET STATEMENT	COBOL 5 DH	60482500
7394 THE ADVANCING MNEMONIC-NAME PHRASE CANNOT BE SPECIFIED IN A WRITE STATEMENT WHICH REFERENCES 7394 A RECORD OF A FILE WHOSE DESCRIPTION CONTAINS THE LINAGE CLAUSE	COBOL 5 DH	60482500
7395 A MNEMONIC-NAME THAT APPEARS IN AN ADVANCING PHRASE MUST BE ASSOCIATED WITH A SINGLE CHARACTER 7395 NON-NUMERIC LITERAL	COBOL 5 DH	60482500
7396 A REWRITE STATEMENT MUST NOT REFERENCE A FILE WHOSE ORGANIZATION IS WORD-ADDRESS	COBOL 5 DH	60482500
7397 THE NEXT PHRASE CANNOT BE SPECIFIED IN A READ STATEMENT THAT REFERENCES A RANDOM ACCESS FILE	COBOL 5 DH	60482500
7398 ONLY THE FIRST 7 CHARACTERS OF THIS PROGRAM OR ROUTINE NAME WILL BE USED TO INTERACT WITH SYSTEM	COBOL 5 DH	60482500
7399 FOR A PROGRAM-NAME OR ROUTINE-NAME TO BE ACCEPTED BY THE SYSTEM AS AN ENTRY POINT NAME, 7399 THE FIRST CHARACTER MUST BE A LETTER AND IT MUST NOT CONTAIN A SPACE + - / OR '	COBOL 5 DH	60482500
7401 A PERIOD IS REQUIRED HERE TO TERMINATE AN IMPERATIVE STATEMENT	COBOL 5 DH	60482500
7401 ILLEGAL PROC TYPE OF OPTIONS typ OCTAL	CDCS 2 DA RM	60485200
7401 ILLEGAL PROC TYPE OF OPTIONS typ OCTAL	CDCS 2 RM	60481800
7402 NO OPTION FOR CST PROC ENTRY num DECIMAL	CDCS 2 DA RM	60485200
7402 NO OPTION FOR CST PROC ENTRY num DECIMAL	CDCS 2 RM	60481800
7402 THE RANGE OF A PERFORM STATEMENT LOCATED IN A NON-INDEPENDENT SEGMENT MUST BE WHOLLY CONTAINED 7402 IN ONE OR MORE NON-INDEPENDENT SEGMENTS OR WHOLLY CONTAINED IN A SINGLE INDEPENDENT SEGMENT	COBOL 5 DH	60482500
7403 CST PROC TABLE LEN CANNOT BE num OCTAL WORDS	CDCS 2 DA RM	60485200
7403 CST PROC TABLE LEN CANNOT BE num OCTAL WORDS	CDCS 2 RM	60481800
7403 THE RANGE OF A PERFORM STATEMENT LOCATED IN AN INDEPENDENT SEGMENT MUST BE WHOLLY CONTAINED 7403 IN ONE OR MORE NON-INDEPENDENT SEGMENTS OR WHOLLY CONTAINED IN THE SAME INDEPENDENT SEGMENT AS 7403 THE PERFORM STATEMENT	COBOL 5 DH	60482500
7404 A PROCEDURE NAME MUST FOLLOW THE RESERVED WORD -THRU- IN A PERFORM STATEMENT	COBOL 5 DH	60482500
7404 CST PROC LIST SIZE MUST BE \ \ num OCTAL WORDS	CDCS 2 DA RM	60485200
7404 CST PROC LIST SIZE MUST BE < num OCTAL WORDS	CDCS 2 RM	60481800
7405 FIPS=3 SUPPORTS THE ARITHMETIC OPERATORS	COBOL 5 DH	60482500
7406 FIPS=3 SUPPORTS THE RELATIONAL OPERATORS <, >, =, NOT <, NOT >, AND NOT =	COBOL 5 DH	60482500
7407 FIPS=3 SUPPORTS CONDITION NAME REFERENCES	COBOL 5 DH	60482500
7408 FIPS=3 SUPPORTS THE FIGURATIVE CONSTANT ALL LITERAL	COBOL 5 DH	60482500
7409 FIPS=2 SUPPORTS THE USING PHRASE IN THE PROCEDURE DIVISION HEADER	COBOL 5 DH	60482500
7410 FIPS=3 SUPPORTS SIGN CONDITIONS	COBOL 5 DH	60482500
7411 FIPS=3 SUPPORTS THE LOGICAL OPERATORS AND, OR, AND NOT	COBOL 5 DH	60482500
7412 FIPS=3 SUPPORTS ACCEPT FROM STATEMENT	COBOL 5 DH	60482500
7413 FIPS=3 SUPPORTS MULTIPLE RESULTS IN ARITHMETIC STATEMENTS	COBOL 5 DH	60482500
7414 FIPS=3 SUPPORTS ADD CORRESPONDING	COBOL 5 DH	60482500
7415 FIPS=3 SUPPORTS A PROCEDURE NAME SERIES IN THE ALTER STATEMENT	COBOL 5 DH	60482500
7416 FIPS=2 SUPPORTS CALL LITERAL	COBOL 5 DH	60482500
7417 FIPS=3 SUPPORTS CALL ON OVERFLOW	COBOL 5 DH	60482500
7418 FIPS=3 SUPPORTS THE CANCEL STATEMENT	COBOL 5 DH	60482500
7419 FIPS=3 SUPPORTS THE COMPUTE STATEMENT	COBOL 5 DH	60482500
7420 FIPS=3 SUPPORTS DISPLAY UPON MNEMONIC-NAME	COBOL 5 DH	60482500
7421 FIPS=3 SUPPORTS DIVIDE REMAINDER	COBOL 5 DH	60482500
7422 FIPS=3 SUPPORTS THE DISABLE STATEMENT	COBOL 5 DH	60482500
7423 FIPS=3 SUPPORTS THE ENABLE STATEMENT	COBOL 5 DH	60482500
7424 FIPS=2 SUPPORTS THE EXIT PROGRAM STATEMENT	COBOL 5 DH	60482500
7425 THE GENERATE STATEMENT IS NOT SUPPORTED IN ANY LEVEL OF FEDERAL STANDARD COBOL	COBOL 5 DH	60482500
7426 FIPS=3 SUPPORTS THE GO TO STATEMENT WITHOUT A PROCEDURE NAME	COBOL 5 DH	60482500
7427 THE INITIATE STATEMENT IS NOT SUPPORTED IN ANY LEVEL OF FEDERAL STANDARD COBOL	COBOL 5 DH	60482500
7428 FIPS=4 SUPPORTS THE MERGE STATEMENT	COBOL 5 DH	60482500
7429 FIPS=3 SUPPORTS MOVE CORRESPONDING	COBOL 5 DH	60482500
7430 FIPS=3 SUPPORTS PERFORM UNTIL	COBOL 5 DH	60482500
7431 FIPS=3 SUPPORTS PERFORM VARYING	COBOL 5 DH	60482500
7432 FIPS=3 SUPPORTS THE RECEIVE STATEMENT	COBOL 5 DH	60482500
7433 FIPS=3 SUPPORTS THE RELEASE STATEMENT	COBOL 5 DH	60482500

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7434	FIPS=3 SUPPORTS THE RETURN STATEMENT	COBOL 5 DH	60482500
7435	FIPS=3 SUPPORTS THE SEARCH STATEMENT	COBOL 5 DH	60482500
7436	FIPS=3 SUPPORTS THE SEND STATEMENT	COBOL 5 DH	60482500
7437	FIPS=4 SUPPORTS THE SORT COLLATING SEQUENCE PHRASE	COBOL 5 DH	60482500
7438	FIPS=3 SUPPORTS THE STRING STATEMENT	COBOL 5 DH	60482500
7439	FIPS=3 SUPPORTS SUBTRACT CORRESPONDING	COBOL 5 DH	60482500
7440	THE SUPPRESS STATEMENT IS NOT SUPPORTED IN ANY LEVEL OF FEDERAL STANDARD COBOL	COBOL 5 DH	60482500
7441	THE TERMINATE STATEMENT IS NOT SUPPORTED IN ANY LEVEL OF FEDERAL STANDARD COBOL	COBOL 5 DH	60482500
7442	FIPS=3 SUPPORTS THE UNSTRING STATEMENT	COBOL 5 DH	60482500
7443	FIPS=3 SUPPORTS THE COMPARISON OF NON NUMERIC OPERANDS OF UNEQUAL SIZE	COBOL 5 DH	60482500
7444	FIPS=3 SUPPORTS CLOSE NO REWIND	COBOL 5 DH	60482500
7445	FIPS=3 SUPPORTS CLOSE REEL FOR REMOVAL	COBOL 5 DH	60482500
7446	FIPS=3 SUPPORTS CLOSE SEQUENTIAL WITH LOCK	COBOL 5 DH	60482500
7447	FIPS=3 SUPPORTS OPEN INPUT REVERSED	COBOL 5 DH	60482500
7448	FIPS=3 SUPPORTS OPEN NO REWIND	COBOL 5 DH	60482500
7449	FIPS=3 SUPPORTS OPEN EXTEND	COBOL 5 DH	60482500
7450	FIPS=3 SUPPORTS READ NEXT RECORD	COBOL 5 DH	60482500
7451	FIPS=3 SUPPORTS THE SORT STATEMENT	COBOL 5 DH	60482500
7451	SEARCH FAIL - SCHEMA DB PROC pn	CDCS 2 DA RM	60485200
7451	SEARCH FAIL - SCHEMA DB PROC pn	CDCS 2 RM	60481800
7452	FIPS=4 SUPPORTS MULTIPLE SORT STATEMENTS IN ONE PROGRAM	COBOL 5 DH	60482500
7452	SEARCH FAIL - SUBSCHEMA DBP pn	CDCS 2 DA RM	60485200
7452	SEARCH FAIL - SUBSCHEMA DBP pn	CDCS 2 RM	60481800
7453	FIPS=3 SUPPORTS THE START STATEMENT FOR RELATIVE FILES AND FIPS=4 SUPPORTS THE START STATEMENT FOR INDEXED FILES	COBOL 5 DH	60482500
7454	THE USE STATEMENT FILE-NAME SERIES IS BEING DIAGNOSED FOR ANY FIPS LEVEL LESS THAN FIPS=4 AND WITHOUT REGARD TO FILE-NAME ORGANIZATION	COBOL 5 DH	60482500
7455	FIPS=3 SUPPORTS USE AFTER ERROR PROCEDURE EXTEND	COBOL 5 DH	60482500
7456	FIPS=2 SUPPORTS USE FOR DEBUGGING STATEMENT	COBOL 5 DH	60482500
7457	FIPS=3 SUPPORTS USE FOR DEBUGGING ON IDENTIFIER, ALL REFERENCES OF IDENTIFIER, FILE-NAMES, AND CO-NAMES	COBOL 5 DH	60482500
7458	HASHED-VALUE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7459	ADD CORR TO MORE THAN ONE IDENTIFIER IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7460	DISPLAY WITH NO ADVANCING IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7461	MOVE CORR TO MORE THAN ONE IDENTIFIER IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7462	FORMAT 3 OF THE SET STATEMENT IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7463	FORMAT 4 OF THE SET STATEMENT IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7464	SUBTRACT CORR FROM MORE THAN ONE IDENTIFIER IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7465	USE FOR HASHING IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7466	AN ALTERNATE RECORD KEY WHOSE DESCRIPTION CONTAINS THE OCCURS CLAUSE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7467	THE USE OF A NON-SEQUENTIAL FILE IN THE USING PHRASE OF THE SORT STATEMENT IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7468	FORMAT 5 OF THE SET STATEMENT IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7469	THE CONDITION-NAME IN A SET STATEMENT MUST NOT BE A SWITCH STATUS CONDITION-NAME	COBOL 5 DH	60482500
7470	TWO OR MORE CONDITION-NAMES HAVING THE SAME CONDITIONAL VARIABLE MUST NOT APPEAR IN THE	COBOL 5 DH	60482500
7471	THE RESERVED WORD TRUE IS REQUIRED HERE	COBOL 5 DH	60482500
7472	THIS INDEX-NAME CANNOT APPEAR IN THIS POSITION	COBOL 5 DH	60482500
7473	THE WRONG NUMBER OF SUBSCRIPTS HAS BEEN SPECIFIED	COBOL 5 DH	60482500
7474	AN ARITHMETIC EXPRESSION IS REQUIRED HERE TO SPECIFY THE STARTING CHARACTER POSITION IN A	COBOL 5 DH	60482500
7475	NO SUBSCRIPTS ARE ALLOWED HERE	COBOL 5 DH	60482500
7476	THE RESERVED WORD END OR AN ARITHMETIC EXPRESSION IS REQUIRED HERE TO SPECIFY THE LENGTH IN A REFERENCE MODIFIER	COBOL 5 DH	60482500
7477	A RIGHT PARENTHESIS IS REQUIRED HERE IN A REFERENCE MODIFIER	COBOL 5 DH	60482500
7478	REFERENCE MODIFICATION IS ONLY ALLOWED ON DATA ITEMS WHOSE USAGE IS DISPLAY	COBOL 5 DH	60482500
7479	REFERENCE MODIFICATION IS NOT ALLOWED IN THIS CONTEXT	COBOL 5 DH	60482500
7480	A BOOLEAN LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500

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7481 A BOOLEAN DATA ITEM IS REQUIRED HERE	COBOL 5 DH	60482500
7482 THE BOOLEAN EXPRESSION IS INVALID FOLLOWING THE BOOLEAN-EXOR OPERATOR	COBOL 5 DH	60482500
7483 THE BOOLEAN EXPRESSION IS INVALID FOLLOWING THE BOOLEAN-OR OPERATOR	COBOL 5 DH	60482500
7484 THE BOOLEAN EXPRESSION IS INVALID FOLLOWING THE BOOLEAN-AND OPERATOR	COBOL 5 DH	60482500
7485 THE BOOLEAN EXPRESSION IS INVALID FOLLOWING THE BOOLEAN-NOT OPERATOR	COBOL 5 DH	60482500
7486 THE BOOLEAN EXPRESSION IS INVALID FOLLOWING THE LEFT PARENTHESIS	COBOL 5 DH	60482500
7487 A RIGHT PARENTHESIS IS MISSING IN A BOOLEAN EXPRESSION	COBOL 5 DH	60482500
7488 IS EQUAL TO, IS =, EQUALS, IS NOT EQUAL TO, IS NOT =, OR IS UNEQUAL TO, ARE THE LEGAL 7488 RELATIONAL OPERATORS IN A BOOLEAN RELATION CONDITION	COBOL 5 DH	60482500
7489 A BOOLEAN EXPRESSION IS REQUIRED HERE	COBOL 5 DH	60482500
7490 THIS LOGICAL FILE NAME CONTAINS MORE THAN SEVEN CHARACTERS, CONTAINS NON-ALPHANUMERIC 7490 CHARACTERS, OR DOES NOT BEGIN WITH A LETTER	COBOL 5 DH	60482500
7491 THE USE OF A NON-SEQUENTIAL FILE IN THE USING PHRASE OF THE MERGE STATEMENT IS ILLEGAL	COBOL 5 DH	60482500
7495 CID LOADER TABLES ARE NOT GENERATED FOR SEGMENTED PROGRAMS	COBOL 5 DH	60482500
7501 A NON-SUBSCRIPTED DATA NAME WHOSE DESCRIPTION CONTAINS AN OCCURS CLAUSE WITH AN INDEXED BY 7501 PHRASE IS REQUIRED HERE	COBOL 5 DH	60482500
7501 ILLEGAL LOCK DB ELEMENT TYPE typ OCTAL	CDCS 2 DA RM	60485200
7501 ILLEGAL LOCK DB ELEMENT TYPE typ OCTAL	CDCS 2 RM	60481800
7502 AN INDEX NAME, AN INDEX DATA ITEM, OR AN INTEGER ELEMENTARY DATA ITEM MUST FOLLOW THE RESERVED 7502 WORD -VARYING- IN A SEARCH STATEMENT	COBOL 5 DH	60482500
7502 SCHEMA BAD PRIVACY LOCK TYPE typ OCTAL	CDCS 2 DA RM	60485200
7502 SCHEMA BAD PRIVACY LOCK TYPE typ OCTAL	CDCS 2 RM	60481800
7503 -AT- MUST BE FOLLOWED BY -END- IN A SEARCH STATEMENT	COBOL 5 DH	60482500
7503 SUBSCHEMA HAS BAD LOCK TYPE typ OCTAL	CDCS 2 DA RM	60485200
7503 SUBSCHEMA HAS BAD LOCK TYPE typ OCTAL	CDCS 2 RM	60481800
7504 AN IMPERATIVE STATEMENT IS REQUIRED TO COMPLETE THE AT END PHRASE	COBOL 5 DH	60482500
7504 NO OPTION FOR CST LOCK ENTRY num DECIMAL	CDCS 2 DA RM	60485200
7504 NO OPTION FOR CST LOCK ENTRY num DECIMAL	CDCS 2 RM	60481800
7505 A SEARCH STATEMENT MUST CONTAIN AT LEAST ONE WHEN PHRASE	COBOL 5 DH	60482500
7505 NO OPTION FOR CST LOCK ENTRY num DECIMAL	CDCS 2 DA RM	60485200
7505 NO OPTION FOR CST LOCK ENTRY num DECIMAL	CDCS 2 RM	60481800
7506 EITHER AN IMPERATIVE STATEMENT OR -NEXT SENTENCE- MUST FOLLOW THE CONDITION IN A WHEN PHRASE 7506 OF A SEARCH STATEMENT	COBOL 5 DH	60482500
7507 AN INDEX-NAME, AN INDEX DATA ITEM, OR AN INTEGER DATA ITEM IS REQUIRED IN THE VARYING PHRASE 7507 OF A SEARCH STATEMENT	COBOL 5 DH	60482500
7508 THE RESERVED WORD -WHEN- IS REQUIRED HERE	COBOL 5 DH	60482500
7509 AN IDENTIFIER THAT IS A KEY OF THE TABLE BEING SEARCHED AND IS INDEXED BY THE FIRST INDEX NAME 7509 ASSOCIATED WITH THAT TABLE IS REQUIRED HERE	COBOL 5 DH	60482500
7510 AN IDENTIFIER, A LITERAL, OR AN ARITHMETIC EXPRESSION IS REQUIRED HERE	COBOL 5 DH	60482500
7511 AN EQUALITY TYPE OPERATOR IS REQUIRED HERE	COBOL 5 DH	60482500
7512 A CONDITION NAME THAT IS REFERENCED IN A SEARCH ALL STATEMENT MAY HAVE ONLY ONE ASSOCIATED VALUE	COBOL 5 DH	60482500
7513 AT LEAST ONE KEY ITEM MUST BE ASSOCIATED WITH A TABLE WHICH IS THE OBJECT OF A SEARCH ALL 7513 STATEMENT	COBOL 5 DH	60482500
7514 THE SUBJECT OF A CONDITION IN A SEARCH ALL STATEMENT MUST BE DEFINED AS A KEY OF THE TABLE THAT 7514 IS TO BE SEARCHED	COBOL 5 DH	60482500
7515 THE SUBJECT OF A CONDITION IN A SEARCH ALL STATEMENT MUST BE INDEXED BY THE FIRST INDEX-NAME 7515 THAT IS ASSOCIATED WITH THE TABLE THAT IS TO BE SEARCHED	COBOL 5 DH	60482500
7516 ALL KEYS THAT ARE MORE MAJOR THAN THIS ONE MUST APPEAR AS SUBJECTS IN THIS CONDITION	COBOL 5 DH	60482500
7517 THE OBJECT OF A CONDITION IN A SEARCH ALL STATEMENT MUST NOT CONTAIN ANY OF THE KEYS NOR THE 7517 FIRST INDEX-NAME THAT IS ASSOCIATED WITH THE TABLE THAT IS TO BE SEARCHED	COBOL 5 DH	60482500
7519 THE FDL PARAMETER MUST BE SPECIFIED ON THE COBOL5 DIRECTIVE WHEN CALL IDENTIFIER IS USED	COBOL 5 DH	60482500
7550 THE RESERVED WORD CONTROL IS REQUIRED HERE	COBOL 5 DH	60482500
7551 THE ON PHRASE OF THE USE FOR ACCESS CONTROL STATEMENT MUST SPECIFY INPUT, I-O, INPUT I-O, 7551 OR I-O INPUT. IF THE ON PHRASE IS OMITTED, I-O INPUT IS ASSUMED	COBOL 5 DH	60482500
7552 THE RESERVED WORD REALMS OR AT LEAST ONE SPECIFIC REALM-NAME MUST BE SPECIFIED IN THE USE 7552 FOR ACCESS CONTROL STATEMENT	COBOL 5 DH	60482500
7553 THE RESERVED WORD REALMS OR AT LEAST ONE SPECIFIC REALM-NAME MUST BE SPECIFIED IN THE USE 7553 FOR DEADLOCK STATEMENT	COBOL 5 DH	60482500
7554 A REALM-NAME REFERENCE IS REQUIRED HERE	COBOL 5 DH	60482500
7555 ONE OR MORE USE FOR ACCESS CONTROL DECLARATIVES HAVE SPECIFIED EITHER INPUT OR I-O MORE 7555 THAN ONCE FOR THE SAME REALM-NAME	COBOL 5 DH	60482500

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7556 THE USE FOR ACCESS CONTROL STATEMENT IS ONLY LEGAL IN THE DECLARATIVES PORTION OF THE 7556 PROCEDURE DIVISION	COBOL 5 DH	60482500
7557 THE USE FOR ACCESS CONTROL SECTION HEADING IS MISSING	COBOL 5 DH	60482500
7558 THE USE FOR ACCESS CONTROL STATEMENT MUST CONTAIN THE KEY IS DATA-NAME PHRASE	COBOL 5 DH	60482500
7559 AN ACCESS CONTROL KEY MUST BE ALPHANUMERIC AND NOT LONGER THAN 30 CHARACTERS	COBOL 5 DH	60482500
7560 THE USE FOR DEADLOCK DECLARATIVE IS NOT SUPPORTED IN THIS VERSION OF THE COMPILER	COBOL 5 DH	60482500
7561 THE USE FOR ACCESS CONTROL DECLARATIVE IS NOT SUPPORTED IN THIS VERSION OF THE COMPILER	COBOL 5 DH	60482500
7562 IN THE START STATEMENT, THE DATA NAME SPECIFIED IN THE KEY PHRASE IS A PARTIAL KEY BUT 7562 WAS NOT SPECIFICALLY DESIGNATED AS A LEGAL MAJOR KEY IN THE SUBSCHEMA	COBOL 5 DH	60482500
7563 THE WITH NO REWIND PHRASE OF THE FORMAT 2 OPEN STATEMENT DOES NOT APPLY TO CDCS PROCESSING	COBOL 5 DH	60482500
7564 THE WITH LOCK PHRASE OF THE FORMAT 2 OPEN STATEMENT DOES NOT APPLY TO CDCS PROCESSING	COBOL 5 DH	60482500
7587 A LANGUAGE NAME MUST BE -COMPASS- OR FORTRAN-X-. -COMPASS- IS ASSUMED.	COBOL 5 DH	60482500
7588 AN INDEX NAME MUST NOT BE USED IN THE USING PHRASE OF AN ENTER STATEMENT	COBOL 5 DH	60482500
7589 THE OMISSION OF A LANGUAGE NAME IN THE ENTER STATEMENT IS NON-STANDARD	COBOL 5 DH	60482500
7590 THIS STATEMENT CANNOT BE EXECUTED BECAUSE IT FOLLOWS A STOP RUN STATEMENT	COBOL 5 DH	60482500
7591 THIS STATEMENT CANNOT BE EXECUTED BECAUSE IT FOLLOWS AN EXIT PROGRAM STATEMENT	COBOL 5 DH	60482500
7593 THE PROCEDURE DIVISION HEADER IS MISSING	COBOL 5 DH	60482500
7594 THE RESERVED WORD -DIVISION- IS REQUIRED TO COMPLETE THE PROCEDURE DIVISION HEADER	COBOL 5 DH	60482500
7595 A REPORT NAME IS REQUIRED HERE	COBOL 5 DH	60482500
7596 A REPORT NAME OR THE NAME OF A DETAIL REPORT GROUP IS REQUIRED HERE	COBOL 5 DH	60482500
7597 SUMMARY REPORTING IS NOT ALLOWED FOR THIS REPORT BECAUSE IT DOES NOT CONTAIN A CONTROL CLAUSE, 7597 OR DOES NOT CONTAIN AT LEAST ONE BODY GROUP, OR BECAUSE IT CONTAINS MORE THAN ONE DETAIL GROUP	COBOL 5 DH	60482500
7598 THE REPORT WRITER STATEMENTS INITIATE, GENERATE, AND TERMINATE MAY NOT APPEAR IN A USE BEFORE 7598 REPORTING PROCEDURE	COBOL 5 DH	60482500
7599 THE SUPPRESS STATEMENT MAY NOT BE USED OUTSIDE A USE BEFORE REPORTING PROCEDURE	COBOL 5 DH	60482500
7600 A GO TO STATEMENT IN ONE SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DIFFERENT 7600 SORT PROCEDURE	COBOL 5 DH	60482500
7601 A GO TO STATEMENT APPEARING IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION CANNOT 7601 REFERENCE A PROCEDURE NAME DEFINED IN THE DECLARATIVE PORTION OF THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7601 CST NON-CAPSULE EXCESS SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7601 CST NON-CAPSULE EXCESS SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7602 A GO TO STATEMENT APPEARING IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION CANNOT 7602 REFERENCE A PROCEDURE NAME DEFINED IN A DEBUGGING SECTION	COBOL 5 DH	60482500
7602 CST MAP CAPSULE EXCESS SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7602 CST MAP CAPSULE EXCESS SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7603 A GO TO STATEMENT MUST NOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE UNLESS THE 7603 GO TO STATEMENT IS IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7603 TRUNCATION - CST REC POINTER num OCTAL	CDCS 2 DA RM	60485200
7603 TRUNCATION - CST REC POINTER num OCTAL	CDCS 2 RM	60481800
7604 A GO TO STATEMENT IN A DECLARATIVE SECTION MUST NOT REFERENCE ANY NONDECLARATIVE PROCEDURE	COBOL 5 DH	60482500
7604 TRUNCATION - RSB REC POINTER num OCTAL	CDCS 2 DA RM	60485200
7604 TRUNCATION - RSB REC POINTER num OCTAL	CDCS 2 RM	60481800
7605 A GO TO STATEMENT APPEARING OUTSIDE OF THE SET OF DEBUGGING SECTIONS MUST NOT REFERENCE ANY 7605 PROCEDURE NAME DEFINED WITHIN THE SET OF DEBUGGING SECTIONS	COBOL 5 DH	60482500
7605 TRUNCATION - CST REL POINTER num OCTAL	CDCS 2 DA RM	60485200
7605 TRUNCATION - CST REL POINTER num OCTAL	CDCS 2 RM	60481800
7606 A GO TO STATEMENT IN A DECLARATIVE SECTION MUST NOT REFERENCE A PROCEDURE NAME DEFINED IN A 7606 SORT PROCEDURE. IT CAN ONLY REFERENCE NAMES DEFINED IN THE DECLARATIVE PORTION OF THE 7606 PROCEDURE DIVISION	COBOL 5 DH	60482500
7606 TRUNCATION - RSB REL POINTER num OCTAL	CDCS 2 DA RM	60485200
7606 TRUNCATION - RSB REL POINTER num OCTAL	CDCS 2 RM	60481800
7607 A GO TO STATEMENT IN A DEBUGGING SECTION CAN ONLY REFERENCE PROCEDURE NAMES DEFINED IN THE SAME 7607 DEBUGGING SECTION	COBOL 5 DH	60482500
7607 TRUNCATION - PROC OPTION PNT num OCTAL	CDCS 2 DA RM	60485200
7607 TRUNCATION - PROC OPTION PNT num OCTAL	CDCS 2 RM	60481800
7608 A GO TO STATEMENT IN ONE DEBUGGING SECTION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A 7608 DIFFERENT DEBUGGING SECTION	COBOL 5 DH	60482500
7608 TRUNCATION - PRIVACY LOCK PT num OCTAL	CDCS 2 DA RM	60485200
7608 TRUNCATION - PRIVACY LOCK PT num OCTAL	CDCS 2 RM	60481800

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7609	A GO TO STATEMENT IN A DEBUGGING SECTION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE. THE PROCEDURE NAME MUST BE DEFINED IN THE SAME DEBUGGING SECTION	COBOL 5 DH	60482500
7609	TRUNCATION - RSB LOCK POINTR num OCTAL	CDCS 2 RM	60481800
7609	TRUNCATION - RSB LOCK POINTR num OCTAL	CDCS 2 DA RM	60485200
7610	A GO TO STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED OUTSIDE THAT SAME SORT PROCEDURE	COBOL 5 DH	60482500
7610	TRUNCATION - RSB SEARCH PNTR num OCTAL	CDCS 2 DA RM	60485200
7610	TRUNCATION - RSB SEARCH PNTR num OCTAL	CDCS 2 RM	60481800
7611	A GO TO STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DECLARATIVE SECTION. IT CAN ONLY REFERENCE A PROCEDURE NAME DEFINED IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7611	TRUNCATION - RSB DATA POINTER num OCTAL	CDCS 2 RM	60481800
7611	TRUNCATION - RSB DATA POINTR num OCTAL	CDCS 2 DA RM	60485200
7612	A GO TO STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DEBUGGING SECTION. IT CAN ONLY REFERENCE A PROCEDURE NAME DEFINED IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7612	TRUNCATION - RSB JOIN POINTR num OCTAL	CDCS 2 DA RM	60485200
7612	TRUNCATION - RSB JOINT POINTER num OCTAL	CDCS 2 RM	60481800
7613	AN ALTER STATEMENT APPEARING IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN THE DECLARATIVE PORTION OF THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7613	TRUNCATION - RSB STACK POINT num OCTAL	CDCS 2 DA RM	60485200
7613	TRUNCATION - RSB STACK POINT num OCTAL	CDCS 2 RM	60481800
7614	AN ALTER STATEMENT APPEARING IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DEBUGGING SECTION	COBOL 5 DH	60482500
7614	TRUNCATION - RSB TOTAL SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7614	TRUNCATION - RSB TOTAL SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7615	AN ALTER STATEMENT MUST NOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE UNLESS THE ALTER STATEMENT IS IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7615	TRUNCATION - NUMBER OF AREAS num DECIMAL	CDCS 2 DA RM	60485200
7615	TRUNCATION - NUMBER OF AREAS num DECIMAL	CDCS 2 RM	60481800
7616	AN ALTER STATEMENT IN A DECLARATIVE SECTION MUST NOT REFERENCE ANY NONDECLARATIVE PROCEDURE	COBOL 5 DH	60482500
7616	TRUNCATION - NUMBER OF RECS num DECIMAL	CDCS 2 DA RM	60485200
7616	TRUNCATION - NUMBER OF RECS num DECIMAL	CDCS 2 RM	60481800
7617	AN ALTER STATEMENT APPEARING OUTSIDE OF THE SET OF DEBUGGING SECTIONS MUST NOT REFERENCE ANY PROCEDURE NAME DEFINED WITHIN THE SET OF DEBUGGING SECTIONS	COBOL 5 DH	60482500
7617	TRUNCATION - NUMBER OF RECS num DECIMAL	CDCS 2 RM	60481800
7617	TRUNCATION - NUMBER OF RELS num DECIMAL	CDCS 2 DA RM	60485200
7618	AN ALTER STATEMENT IN A DECLARATIVE SECTION MUST NOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE. IT CAN ONLY REFERENCE NAMES DEFINED IN THE DECLARATIVE PORTION OF THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7618	TRUNCATION - SUBSCHE MAX REC num OCTAL	CDCS 2 RM	60481800
7618	TRUNCATION - SUBSCHEMA MAXI REC num OCTAL	CDCS 2 DA RM	60485200
7619	AN ALTER STATEMENT IN A DEBUGGING SECTION CAN ONLY REFERENCE PROCEDURE NAMES DEFINED IN THE SAME DEBUGGING SECTION	COBOL 5 DH	60482500
7619	TRUNCATION - SCHEMA MAX REC num OCTAL	CDCS 2 DA RM	60485200
7619	TRUNCATION - SCHEMA MAX REC num OCTAL	CDCS 2 RM	60481800
7620	AN ALTER STATEMENT IN ONE DEBUGGING SECTION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DIFFERENT DEBUGGING SECTION	COBOL 5 DH	60482500
7620	TRUNCATION - MAP CAPSULE PNT num OCTAL	CDCS 2 DA RM	60485200
7620	TRUNCATION - MAP CAPSULE PNT num OCTAL	CDCS 2 RM	60481800
7621	AN ALTER STATEMENT IN A DEBUGGING SECTION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE. THE PROCEDURE NAME MUST BE DEFINED IN THE SAME DEBUGGING SECTION	COBOL 5 DH	60482500
7621	TRUNCATION - MAP CAPSULE LEN num OCTAL WORDS	CDCS 2 DA RM	60485200
7621	TRUNCATION - MAP CAPSULE LEN num OCTAL WORDS	CDCS 2 RM	60481800
7622	AN ALTER STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED OUTSIDE THAT SAME SORT PROCEDURE	COBOL 5 DH	60482500
7622	TRUNCATION - MAX CAPSULE LEN num OCTAL WORDS	CDCS 2 DA RM	60485200
7622	TRUNCATION - MAX CAPSULE LEN num OCTAL WORDS	CDCS 2 RM	60481800
7623	AN ALTER STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DECLARATIVE SECTION. IT CAN ONLY REFERENCE A PROCEDURE NAME DEFINED IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7623	TRUNCATION - NUMBER CAPSULES num DECIMAL	CDCS 2 DA RM	60485200
7623	TRUNCATION - NUMBER CAPSULES num DECIMAL	CDCS 2 RM	60481800

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7624	AN ALTER STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DEBUGGING SECTION. IT CAN ONLY REFERENCE A PROCEDURE NAME DEFINED IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7624	TRUNCATION - CST CONSTANT PT num OCTAL	CDCS 2 RM	60481800
7624	TRUNCATION - CST CONSTRNT PT num OCTAL	CDCS 2 DA RM	60485200
7625	A PERFORM STATEMENT APPEARING IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DEBUGGING SECTION	COBOL 5 DH	60482500
7625	TRUNCATION - RSB CONSTRNT PT num OCTAL	CDCS 2 DA RM	60485200
7625	TRUNCATION - RSB CONSTRNT PT num OCTAL	CDCS 2 RM	60481800
7626	A PERFORM STATEMENT MUST NOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE UNLESS THE PERFORM STATEMENT IS IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7626	TRUNCATION - NUMBER EXT AREA num DECIMAL	CDCS 2 DA RM	60485200
7626	TRUNCATION - NUMBER EXT AREA num DECIMAL	CDCS 2 RM	60481800
7627	A PERFORM STATEMENT IN A DECLARATIVE SECTION MUST NOT REFERENCE ANY NONDECLARATIVE PROCEDURE	COBOL 5 DH	60482500
7627	TRUNCATION - NUMBER CONSTRNT num DECIMAL	CDCS 2 DA RM	60485200
7627	TRUNCATION - NUMBER CONSTRNT num DECIMAL	CDCS 2 RM	60481800
7628	A PERFORM STATEMENT APPEARING OUTSIDE OF THE SET OF DEBUGGING SECTIONS MUST NOT REFERENCE ANY PROCEDURE NAME DEFINED WITHIN THE SET OF DEBUGGING SECTIONS	COBOL 5 DH	60482500
7628	TRUNCATION - EXTEND MAX REC num OCTAL	CDCS 2 DA RM	60485200
7628	TRUNCATION - EXTEND MAX REC num OCTAL	CDCS 2 RM	60481800
7629	A PERFORM STATEMENT IN A DECLARATIVE SECTION MUST NOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE. IT CAN ONLY REFERENCE NAMES DEFINED IN THE DECLARATIVE PORTION OF THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7630	A PERFORM STATEMENT IN ONE SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DIFFERENT SORT PROCEDURE	COBOL 5 DH	60482500
7631	A PERFORM STATEMENT IN A DEBUGGING SECTION CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A SORT PROCEDURE. THE PROCEDURE NAME MUST BE DEFINED IN THE DECLARATIVES	COBOL 5 DH	60482500
7632	A PERFORM STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED OUTSIDE THAT SAME SORT PROCEDURE.	COBOL 5 DH	60482500
7633	A PERFORM STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DECLARATIVE SECTION. IT CAN ONLY REFERENCE A PROCEDURE NAME DEFINED IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7634	A PERFORM STATEMENT IN A SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DEBUGGING SECTION. IT CAN ONLY REFERENCE A PROCEDURE NAME DEFINED IN THE SAME SORT PROCEDURE	COBOL 5 DH	60482500
7635	A PERFORM REGION CANNOT BEGIN IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION AND END IN THE DECLARATIVE PORTION OF THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7636	AN ALTER STATEMENT IN ONE SORT PROCEDURE CANNOT REFERENCE A PROCEDURE NAME DEFINED IN A DIFFERENT SORT PROCEDURE	COBOL 5 DH	60482500
7637	A PERFORM REGION CANNOT BEGIN OUTSIDE OF A SORT PROCEDURE AND END INSIDE OF THE SORT PROCEDURE	COBOL 5 DH	60482500
7638	A PERFORM REGION CANNOT BEGIN INSIDE A DECLARATIVE SECTION AND END IN THE NONDECLARATIVE PORTION OF THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7639	A PERFORM REGION CANNOT BEGIN IN ONE DECLARATIVE SECTION AND END IN A DIFFERENT DECLARATIVE SECTION	COBOL 5 DH	60482500
7640	A PERFORM REGION CANNOT BEGIN IN A DECLARATIVE SECTION AND END IN A SORT PROCEDURE	COBOL 5 DH	60482500
7641	A PERFORM REGION CANNOT BEGIN INSIDE A SORT PROCEDURE AND END OUTSIDE OF THAT SAME SORT PROCEDURE	COBOL 5 DH	60482500
7642	A PERFORM REGION CANNOT BEGIN INSIDE A SORT PROCEDURE AND END IN THE DECLARATIVES	COBOL 5 DH	60482500
7643	A FILE ORGANIZATION OTHER THAN SEQUENTIAL FOR THE GIVING FILE IN A SORT OR MERGE STATEMENT IS NON STANDARD	COBOL 5 DH	60482500
7644	THE ORGANIZATION OF THE GIVING FILE IN A SORT OR MERGE STATEMENT MUST BE SEQUENTIAL, RELATIVE, INDEXED OR ACTUAL-KEY	COBOL 5 DH	60482500
7645	IF THE ORGANIZATION OF THE GIVING FILE IN A SORT OR MERGE STATEMENT IS INDEXED OR ACTUAL-KEY, THE MAJOR SORT-MERGE KEY MUST BE ASCENDING AND MUST BE EITHER THE PRIME KEY FOR THE FILE OR A REDEFINITION OF IT WITH THE SAME LENGTH	COBOL 5 DH	60482500
7646	REFERENCE TO A CONDITION-NAME IS INVALID IN THIS CONTEXT	COBOL 5 DH	60482500
7689	FIPS+3 SUPPORTS CALL IDENTIFIER	COBOL 5 DH	60482500
7700	FIPS+3 SUPPORTS ACCEPT MESSAGE COUNT	COBOL 5 DH	60482500
7701	A RENAMES DATA ITEM MAY NOT BE A RECEIVING ITEM IN AN INITIALIZE STATEMENT	COBOL 5 DH	60482500
7701	SUBSCHE NEXT= CURRENT ADDRESS num OCTAL	CDCS 2 RM	60481800
7701	SUBSCHEMA NEXT=CURRENT ADDRESS num OCTAL	CDCS 2 DA RM	60485200
7702	SUBSCHEMA HAS BAD AREA TYPE typ OCTAL	CDCS 2 DA RM	60485200
7702	SUBSCHEMA HAS BAD AREA TYPE typ OCTAL	CDCS 2 RM	60481800
7703	AN INDEX DATA ITEM MAY NOT APPEAR AS A RECEIVING FIELD IN AN INITIALIZE STATEMENT	COBOL 5 DH	60482500
7703	SCHEMA HAS THE BAD AREA TYPE typ OCTAL	CDCS 2 DA RM	60485200

	<u>MESSAGE</u>	<u>MANUAL</u>	<u>PUB. NO.</u>
7703	SCHEMA HAS THE BAD AREA TYPE typ OCTAL	CDCS 2 RM	60481800
7704	AN INDEX-NAME MAY NOT APPEAR AS A RECEIVING FIELD IN AN INITIALIZE STATEMENT	COBOL 5 DH	60482500
7704	SEARCH FAIL - SCHEMA AREA IS an	CDCS 2 DA RM	60485200
7704	SEARCH FAIL - SCHEMA AREA IS an	CDCS 2 RM	60481800
7705	IN AN INITIALIZE STATEMENT, THE OCCURS DEPENDING ON PHRASE MAY NOT APPEAR IN THE DESCRIPTION	COBOL 5 DH	60482500
7705	OF A RECEIVING FIELD OR ANY ITEM SUBORDINATE TO A RECEIVING FIELD		
7705	TRUNCATION - AREA NAME SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7705	TRUNCATION - AREA NAME SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7706	IN AN INITIALIZE STATEMENT, THE CATEGORY OF THE SENDING ITEM MUST BE CONSISTENT WITH THE	COBOL 5 DH	60482500
7706	CATEGORY SPECIFIED IN THE REPLACING PHRASE		
7706	TRUNCATION - KEY CAPSULE LEN num OCTAL WORDS	CDCS 2 DA RM	60485200
7706	TRUNCATION - KEY CAPSULE LEN num OCTAL WORDS	CDCS 2 RM	60481800
7707	IN AN INITIALIZE STATEMENT, THE CATEGORY OF AN ELEMENTARY RECEIVING ITEM MUST BE THE SAME AS THE	COBOL 5 DH	60482500
7707	CATEGORY SPECIFIED IN THE REPLACING PHRASE		
7707	TRUNCATION - KEY CAPSULE PNT num OCTAL	CDCS 2 DA RM	60485200
7707	TRUNCATION - KEY CAPSULE PNT num OCTAL	CDCS 2 RM	60481800
7708	TRUNCATION - KEY TABLE POINT num OCTAL	CDCS 2 DA RM	60485200
7708	TRUNCATION - KEY TABLE POINT num OCTAL	CDCS 2 RM	60481800
7709	TRUNCATION - CODE TABLE PNTR num OCTAL	CDCS 2 DA RM	60485200
7709	TRUNCATION - CODE TABLE PNTR num OCTAL	CDCS 2 RM	60481800
7710	TRUNCATION - LITERAL POINTER num OCTAL	CDCS 2 DA RM	60485200
7710	TRUNCATION - LITERAL POINTER num OCTAL	CDCS 2 RM	60481800
7711	SUBSCHEMA BAD REC CODE SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7711	SUBSCHEMA BAD REC CODE SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7712	TRUNCATION - WORK BLOCK SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7712	TRUNCATION - WORK BLOCK SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7713	TRUNCATION - DEPEND TABLE PT num OCTAL	CDCS 2 DA RM	60485200
7713	TRUNCATION - DEPEND TABLE PT num OCTAL	CDCS 2 RM	60481800
7750	THE CONTINUE STATEMENT IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7751	SUBSCHEMA HAS BAD AREA TYPE typ OCTAL	CDCS 2 DA RM	60485200
7751	SUBSCHEMA HAS BAD AREA TYPE typ OCTAL	CDCS 2 RM	60481800
7751	THE END-IF IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7752	SCHEMA HAS THE BAD AREA TYPE typ OCTAL	CDCS 2 DA RM	60485200
7752	SCHEMA HAS THE BAD AREA TYPE typ OCTAL	CDCS 2 RM	60481800
7752	THE END-SEARCH IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7753	DELIMITED SCOPE STATEMENTS ARE NON-STANDARD COBOL	COBOL 5 DH	60482500
7753	SCHEMA BAD CONSTRAINT TYPE - typ OCTAL	CDCS 2 DA RM	60485200
7753	SCHEMA BAD CONSTRAINT TYPE - typ OCTAL	CDCS 2 RM	60481800
7754	SCHEMA BAD DATA - CONSTRAINT cn	CDCS 2 DA RM	60485200
7754	SCHEMA BAD DATA - CONSTRAINT cn	CDCS 2 RM	60481800
7754	THE NEXT SENTENCE PHRASE IS ILLEGAL IN A DELIMITED SCOPE STATEMENT	COBOL 5 DH	60482500
7755	THE WITH TEST BEFORE/AFTER PHRASE IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7756	AN END-PERFORM IS REQUIRED TO TERMINATE AN IN-LINE PERFORM	COBOL 5 DH	60482500
7757	THE END-PERFORM IS NON-STANDARD COBOL	COBOL 5 DH	60482500
7758	INCOMPLETE WITH TEST PHRASE -- PHRASE IGNORED	COBOL 5 DH	60482500
7759	THE WITH TEST BEFORE/AFTER PHRASE IS ILLEGAL IN FORMAT 1 AND 2 PERFORM STATEMENTS--	COBOL 5 DH	60482500
7759	PHRASE IGNORED		
7760	AN IMPERATIVE STATEMENT IS REQUIRED IN AN IN-LINE PERFORM STATEMENT	COBOL 5 DH	60482500
7801	SUBSCHEMA NEXT=CURRENT ADDRESS num OCTAL	CDCS 2 DA RM	60485200
7801	SUBSCHEMA NEXT=CURRENT ADDRESS num OCTAL	CDCS 2 RM	60481800
7801	THE USE STATEMENT MUST SPECIFY -USE BEFORE REPORTING-, -USE FOR DEBUGGING-, -USE FOR HASHING-, OR -USE AFTER STANDARD ERROR PROCEDURE-	COBOL 5 DH	60482500
7802	SUBSCHEMA BAD RECORD TYPE IS typ OCTAL	CDCS 2 DA RM	60485200
7802	SUBSCHEMA BAD RECORD TYPE IS typ OCTAL	CDCS 2 RM	60481800
7802	USE FOR DEBUGGING MUST SPECIFY CD-NAME, PROCEDURE-NAME, FILE-NAME, ALL REFERENCES OR IDENTIFIER, OR ALL PROCEDURES	COBOL 5 DH	60482500

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7803	SCHEMA HAS A BAD RECORD TYPE typ OCTAL	CDCS 2 DA RM	60485200
7803	SCHEMA HAS A BAD RECORD TYPE typ OCTAL	CDCS 2 RM	60481800
7803	THE SAME REPORT GROUP NAME MAY NOT APPEAR IN MORE THAN ONE USE BEFORE REPORTING STATEMENT	COBOL 5 DH	60482500
7804	TRUNCATION - RECORD NAME LEN num OCTAL WORDS	CDCS 2 DA RM	60485200
7804	TRUNCATION - RECORD NAME LEN num OCTAL WORDS	CDCS 2 RM	60481800
7805	THE RESERVED WORD -REPORTING- IS REQUIRED HERE	COBOL 5 DH	60482500
7805	TRUNCATION - SUBSCHEMA ITEMS num DECIMAL	CDCS 2 DA RM	60485200
7805	TRUNCATION - SUBSCHEMA ITEMS num DECIMAL	CDCS 2 RM	60481800
7806	THE NAME OF A REPORT GROUP IS REQUIRED HERE	COBOL 5 DH	60482500
7806	TRUNCATION - SUBSCHE REC LEN num OCTAL	CDCS 2 RM	60481800
7806	TRUNCATION - SUBSCHEMA REC LEN num OCTAL	CDCS 2 DA RM	60485200
7807	THE RESERVED WORD ERROR OR THE RESERVED WORD EXCEPTION IS REQUIRED HERE	COBOL 5 DH	60482500
7807	TRUNCATION - SCHEMA REC ITEM num DECIMAL	CDCS 2 DA RM	60485200
7807	TRUNCATION - SCHEMA REC ITEM num DECIMAL	CDCS 2 RM	60481800
7808	THE RESERVED WORD -PROCEDURE- IS REQUIRED HERE	COBOL 5 DH	60482500
7808	TRUNCATION - SCHEMA REC SIZE num OCTAL	CDCS 2 DA RM	60485200
7808	TRUNCATION - SCHEMA REC SIZE num OCTAL	CDCS 2 RM	60481800
7809	TRUNCATION - READ CAPSL SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7809	TRUNCATION - READ CAPSL SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7809	USE AFTER STANDARD ERROR PROCEDURE MUST SPECIFY FILE-NAME, INPUT, OUTPUT, EXTEND, OR I-O	COBOL 5 DH	60482500
7810	THIS REFERENCE IS NOT A FILE-NAME REFERENCE AS REQUIRED IN THE USE AFTER STANDARD ERROR	COBOL 5 DH	60482500
7810	PROCEDURE ON FILE-NAME STATEMENT		
7810	TRUNCATION - READ CAPSL PNTR num OCTAL	CDCS 2 DA RM	60485200
7810	TRUNCATION - READ CAPSL PNTR num OCTAL	CDCS 2 RM	60481800
7811	THE NAME OF A DIRECT FILE IS REQUIRED HERE	COBOL 5 DH	60482500
7811	TRUNCATION - WRITE CAPSL LEN num OCTAL WORDS	CDCS 2 DA RM	60485200
7811	TRUNCATION - WRITE CAPSL LEN num OCTAL WORDS	CDCS 2 RM	60481800
7812	FIPS=3 SUPPORTS REFERENCES TO LEVEL 86 ITEMS	COBOL 5 DH	60482500
7812	TRUNCATION - WRITE CAPSL PNT num OCTAL	CDCS 2 DA RM	60485200
7812	TRUNCATION - WRITE CAPSL PNT num OCTAL	CDCS 2 RM	60481800
7813	FIPS=3 SUPPORTS NESTED IF STATEMENTS	COBOL 5 DH	60482500
7813	SCHEMA GET ERROR - ITEM NAME nm	CDCS 2 DA RM	60485200
7813	SCHEMA GET ERROR - ITEM NAME nm	CDCS 2 RM	60481800
7814	FIPS=3 SUPPORTS INSPECT LITERALS GREATER THAN ONE CHARACTER IN LENGTH	COBOL 5 DH	60482500
7814	TRUNCATION - ITEM LOCK POINT num OCTAL	CDCS 2 DA RM	60485200
7814	TRUNCATION - ITEM LOCK POINT num OCTAL	CDCS 2 RM	60481800
7815	FIPS=2 SUPPORTS PROCEDURE DIVISION REFERENCES TO RELATIVE FILES	COBOL 5 DH	60482500
7815	TRUNCATION - WORK BLOCK SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7815	TRUNCATION - WORK BLOCK SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7816	FIPS=4 SUPPORTS PROCEDURE DIVISION REFERENCES TO INDEXED FILES	COBOL 5 DH	60482500
7817	FIPS=2 SUPPORTS PROCEDURE DIVISION REFERENCES TO RECORD-NAMES DEFINED IN RELATIVE FILES	COBOL 5 DH	60482500
7818	FIPS=4 SUPPORTS PROCEDURE DIVISION REFERENCES TO RECORD-NAMES DEFINED IN INDEXED FILES	COBOL 5 DH	60482500
7821	FIPS=3 SUPPORTS WRITE BEFORE/AFTER ADVANCING MNEMONIC-NAME	COBOL 5 DH	60482500
7822	FIPS=3 SUPPORTS WRITE BEFORE/AFTER ADVANCING IDENTIFIER LINES	COBOL 5 DH	60482500
7823	FIPS=2 SUPPORTS FIXED PERMANENT SEGMENTS AND INDEPENDENT SEGMENTS	COBOL 5 DH	60482500
7824	FIPS=4 SUPPORTS FIXED OVERLAYABLE SEGMENTS	COBOL 5 DH	60482500
7825	FIPS=2 SUPPORTS REFERENCES TO DEBUG-ITEM, DEBUG-LINE, DEBUG-NAME, DEBUG-SUB-1, DEBUG-SUB-2,	COBOL 5 DH	60482500
7825	DEBUG-SUB-3, AND DEBUG-CONTENTS		
7826	FIPS=3 SUPPORTS WRITE AT END-OF-PAGE IMPERATIVE-STATEMENT	COBOL 5 DH	60482500
7827	FIPS=4 SUPPORTS THE OPEN FILE-NAME SERIES FOR INDEXED FILE ORGANIZATIONS	COBOL 5 DH	60482500
7828	FIPS=3 SUPPORTS THE OPEN FILE-NAME SERIES FOR SEQUENTIAL FILE ORGANIZATIONS	COBOL 5 DH	60482500
7829	FIPS=2 SUPPORTS THE OPEN FILE-NAME SERIES FOR RELATIVE FILE ORGANIZATIONS	COBOL 5 DH	60482500
7830	FIPS=4 SUPPORTS THE CLOSE FILE-NAME SERIES FOR INDEXED FILE ORGANIZATIONS	COBOL 5 DH	60482500
7831	FIPS=3 SUPPORTS THE CLOSE FILE-NAME SERIES FOR SEQUENTIAL FILE ORGANIZATIONS	COBOL 5 DH	60482500

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7832 FIPS=2 SUPPORTS THE CLOSE FILE-NAME SERIES FOR RELATIVE FILE ORGANIZATIONS	COBOL 5 DH	60482500
7833 FIPS=4 SUPPORTS THE USE AFTER FILE-NAME SERIES FOR INDEXED FILE ORGANIZATIONS	COBOL 5 DH	60482500
7834 FIPS=3 SUPPORTS THE USE AFTER FILE-NAME SERIES FOR SEQUENTIAL FILE ORGANIZATIONS	COBOL 5 DH	60482500
7835 FIPS=3 SUPPORTS THE USE AFTER FILE-NAME SERIES FOR RELATIVE FILE ORGANIZATIONS	COBOL 5 DH	60482500
7850 THE DECLARATIVES HEADER MAY NOT APPEAR MORE THAN ONCE	COBOL 5 DH	60482500
7851 THIS IS NOT THE DECLARATIVES SECTION. END DECLARATIVES IS UNDEFINED	COBOL 5 DH	60482500
7852 IN THE DECLARATIVES, A USE STATEMENT MUST IMMEDIATELY FOLLOW EACH SECTION HEADER	COBOL 5 DH	60482500
7853 A USE STATEMENT, WHEN PRESENT, MUST IMMEDIATELY FOLLOW A SECTION HEADER IN THE DECLARATIVES SECTION	COBOL 5 DH	60482500
7854 A PERIOD MUST FOLLOW A USE STATEMENT	COBOL 5 DH	60482500
7855 THE DECLARATIVES, WHEN PRESENT, MUST APPEAR IMMEDIATELY AFTER THE PROCEDURE DIVISION HEADER	COBOL 5 DH	60482500
7856 A PERIOD MUST FOLLOW END DECLARATIVES	COBOL 5 DH	60482500
7857 A PERIOD MUST FOLLOW THE RESERVED WORD -DECLARATIVES-	COBOL 5 DH	60482500
7858 DECLARATIVES MUST BE TERMINATED BY END DECLARATIVES	COBOL 5 DH	60482500
7880 A NON-ZERO LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
7881 THIS CANCEL STATEMENT IS IGNORED BECAUSE THE -NO CANCEL- OPTION WAS SPECIFIED ON THE COMPILER CONTROL CARD	COBOL 5 DH	60482500
7882 AN UNSIGNED INTEGER LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
7883 A POSITIVE INTEGER LITERAL IS REQUIRED HERE	COBOL 5 DH	60482500
7886 THE OPERANDS IN THE USING PHRASE MUST BE DESCRIBED AS LEVEL 01 OR LEVEL 77	COBOL 5 DH	60482500
7888 THIS DATA-NAME MUST BE DEFINED IN THE LINKAGE SECTION	COBOL 5 DH	60482500
7889 THE SAME DATA-NAME MUST NOT APPEAR MORE THAN ONCE IN THE USING PHRASE OF THE PROCEDURE DIVISION HEADER	COBOL 5 DH	60482500
7890 PROCEDURE DIVISION USING ILLEGAL IN MAIN PROGRAM	COBOL 5 DH	60482500
7894 THE DEBUGGING SECTIONS MUST APPEAR TOGETHER IMMEDIATELY AFTER THE DECLARATIVES HEADER	COBOL 5 DH	60482500
7895 AN ELEMENTARY NUMERIC DATA ITEM IS REQUIRED IF THE -WITH CONVERSION- PHRASE IS SPECIFIED	COBOL 5 DH	60482500
7898 A PROCEDURE NAME DEFINED WITHIN A DEBUGGING SECTION MAY NOT APPEAR IN A USE FOR DEBUGGING STATEMENT	COBOL 5 DH	60482500
7899 WHEN THE -ALL PROCEDURES- PHRASE IS SPECIFIED IN A USE FOR DEBUGGING STATEMENT A PROCEDURE NAME MAY NOT BE SPECIFIED IN ANY USE FOR DEBUGGING STATEMENT	COBOL 5 DH	60482500
7900 THE -ALL PROCEDURES- PHRASE MAY APPEAR ONLY ONCE IN A PROGRAM	COBOL 5 DH	60482500
7901 SUBSCHE NEXT: CURRENT ADDRESS num OCTAL	CDCS 2 RM	60481800
7901 SUBSCHEMA NEXT: CURRENT ADDRESS num OCTAL	CDCS 2 DA RM	60485200
7901 THIS PROCEDURE NAME IS ALREADY REFERENCED IN A USE FOR DEBUGGING STATEMENT	COBOL 5 DH	60482500
7902 SUBSCHEMA BAD RELATION TYPE typ OCTAL	CDCS 2 DA RM	60485200
7902 SUBSCHEMA BAD RELATION TYPE typ OCTAL	CDCS 2 RM	60481800
7902 THIS IDENTIFIER IS ALREADY REFERENCED IN A USE FOR DEBUGGING STATEMENT	COBOL 5 DH	60482500
7903 THE SPECIAL REGISTER -DEBUG-ITEM- IS UNDEFINED IN A PROGRAM WHICH IS NOT IN DEBUGGING MODE	COBOL 5 DH	60482500
7903 TRUNCATION - RELATION MAX RANK num DECIMAL	CDCS 2 RM	60481800
7903 TRUNCATION - RELATN MAX RANK num DECIMAL	CDCS 2 DA RM	60485200
7904 REFERENCES TO THE SPECIAL REGISTER -DEBUG-ITEM- ARE ONLY ALLOWED FROM WITHIN A DEBUGGING SECTION	COBOL 5 DH	60482500
7904 TRUNCATION - REL NAME LENGTH num OCTAL WORDS	CDCS 2 DA RM	60485200
7904 TRUNCATION - REL NAME LENGTH num OCTAL WORDS	CDCS 2 RM	60481800
7905 TRUNCATION - SEARCH TABLE PT num OCTAL	CDCS 2 DA RM	60485200
7905 TRUNCATION - SEARCH TABLE PT num OCTAL	CDCS 2 RM	60481800
7906 BAD RELATION QUAL TABLE TYPE typ OCTAL	CDCS 2 DA RM	60485200
7906 BAD RELATION QUAL TABLE TYPE typ OCTAL	CDCS 2 RM	60481800
7907 TRUNCATION - QUAL TABLE PNTR num OCTAL	CDCS 2 DA RM	60485200
7907 TRUNCATION - QUAL TABLE PNTR num OCTAL	CDCS 2 RM	60481800
7908 TRUNCATION - QUAL MAX RANK - num DECIMAL	CDCS 2 DA RM	60485200
7908 TRUNCATION - QUAL MAX RANK - num DECIMAL	CDCS 2 RM	60481800
7909 TRUNCATION - QUAL TABLE SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7909 TRUNCATION - QUAL TABLE SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7910 TRUNCATION - WORK BLOCK SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7910 TRUNCATION - WORK BLOCK SIZE num OCTAL WORDS	CDCS 2 RM	60481800

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7911 BAD QUAL TABLE STACK TYPE IS typ OCTAL	CDCS 2 DA RM	60485200
7911 BAD QUAL TABLE STACK TYPE IS typ OCTAL	CDCS 2 RM	60481800
7912 TRUNCATION - QUAL STACK SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7912 TRUNCATION - QUAL STACK SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7913 TRUNCATION - ATTRIBUTE POINT num OCTAL	CDCS 2 DA RM	60485200
7913 TRUNCATION - ATTRIBUTE POINT num OCTAL	CDCS 2 RM	60481800
7914 BAD REL QUAL TABLE AREA RANK num DECIMAL	CDCS 2 DA RM	60485200
7914 BAD REL QUAL TABLE AREA RANK num DECIMAL	CDCS 2 RM	60481800
7915 QUAL ABOVE MAX RANK FOR RANK num DECIMAL	CDCS 2 DA RM	60485200
7915 QUAL ABOVE MAX RANK FOR RANK num DECIMAL	CDCS 2 RM	60481800
7916 BAD QUAL STACK ENTRY POINTER num OCTAL	CDCS 2 DA RM	60485200
7916 BAD QUAL STACK ENTRY POINTER num OCTAL	CDCS 2 RM	60481800
7917 BAD RELATION QUAL TABLE SIZE num OCTAL WORDS	CDCS 2 DA RM	60485200
7917 BAD RELATION QUAL TABLE SIZE num OCTAL WORDS	CDCS 2 RM	60481800
7918 BAD REL QUAL TABLE MAX RANK num DECIMAL	CDCS 2 DA RM	60485200
7918 BAD REL QUAL TABLE MAX RANK num DECIMAL	CDCS 2 RM	60481800
7984 THIS SPECIAL REGISTER NAME REFERENCE IS AMBIGUOUS. THE NAME IS MULTIPLY DEFINED OR THE REFERENCE IS INCORRECTLY QUALIFIED.	COBOL 5 DH	60482500
7985 UNDEFINED SPECIAL REGISTER NAME REFERENCE	COBOL 5 DH	60482500
7986 FIPS-3 SUPPORTS THE SEPARATORS COMMA AND SEMICOLON	COBOL 5 DH	60482500
7987 THIS REFERENCE TO LINAGE-COUNTER IS UNDEFINED BECAUSE THE FILE DESCRIPTION ENTRY FOR THIS FILE DOES NOT CONTAIN A LINAGE CLAUSE	COBOL 5 DH	60482500
7989 THE PROCEDURE DIVISION IS MISSING	COBOL 5 DH	60482500
7990 CATALOG OPEN ERROR.	NOS 2 OPER HB	60459310
7990 CATALOG READ ERROR.	NOS 2 OPER HB	60459310
7990 HARDWARE PROBLEM.	NOS 2 OPER HB	60459310
7990 INITIALIZATION COMPLETE.	NOS 2 OPER HB	60459310
7990 THIS DATA NAME REFERENCE IS AMBIGUOUS. THE NAME IS MULTIPLY DEFINED OR THE REFERENCE IS INCORRECTLY QUALIFIED	COBOL 5 DH	60482500
7991 A PROCEDURE NAME REFERENCE IS NOT ALLOWED HERE	COBOL 5 DH	60482500
7992 A DATA ITEM DEFINED IN THE REPORT SECTION MAY NOT BE REFERENCED IN THE PROCEDURE DIVISION	COBOL 5 DH	60482500
7993 AMBIGUOUS PROCEDURE NAME REFERENCE	COBOL 5 DH	60482500
7994 UNDEFINED DATA NAME REFERENCE	COBOL 5 DH	60482500
7995 THIS ELEMENT MUST BEGIN IN THE A-AREA	COBOL 5 DH	60482500
7996 UNDEFINED PROCEDURE NAME REFERENCE	COBOL 5 DH	60482500
7997 THIS ELEMENT MAY NOT BEGIN IN THE A AREA	COBOL 5 DH	60482500
7998 ONLY NON-EDITED ALPHANUMERIC MOVES MAY BE PERFORMED ON DATA DEFINED IN THE SECONDARY-STORAGE SECTION. NO OTHER REFERENCES ARE ALLOWED	COBOL 5 DH	60482500
7999 A COMMA OR SEMICOLON IS NOT ALLOWED HERE	COBOL 5 DH	60482500
8001 A LITERAL SPECIFIED IN THE LITERAL PHRASE OF THE ALPHABET NAME CLAUSE, IF NUMERIC, MUST HAVE A VALUE WITHIN THE RANGE OF ONE THROUGH THE MAXIMUM NUMBER OF CHARACTERS IN THE NATIVE CHARACTER SET. THE NATIVE CHARACTER SET IS ASSUMED FOR THIS ALPHABET NAME	COBOL 5 DH	60482500
8002 A LITERAL SPECIFIED IN THE LITERAL PHRASE OF THE ALPHABET NAME CLAUSE, IF NON-NUMERIC AND ASSOCIATED WITH A -THROUGH- OR -ALSO- PHRASE, MUST BE ONE CHARACTER IN LENGTH. THE NATIVE CHARACTER SET IS ASSUMED FOR THIS ALPHABET NAME	COBOL 5 DH	60482500
8003 A GIVEN CHARACTER MAY NOT BE SPECIFIED MORE THAN ONCE IN THE LITERAL PHRASE OF THE ALPHABET NAME CLAUSE. THE NATIVE CHARACTER SET IS ASSUMED FOR THIS ALPHABET NAME	COBOL 5 DH	60482500
8004 ALL LITERAL IN BOOLEAN EXPRESSION IS LIMITED TO 255 CHARACTERS	COBOL 5 DH	60482500
8010 UNSIGNED NUMERIC ITEM IS COMPARED WITH A NEGATIVE LITERAL	COBOL 5 DH	60482500
8011 ONE OR MORE NON-ALPHABETIC CHARACTERS ARE PRESENT IN THIS LITERAL WHICH IS USED WITH AN ALPHABETIC DATA ITEM	COBOL 5 DH	60482500
8012 THIS LITERAL EXCEEDS THE SIZE INDICATED BY THE ASSOCIATED DATA ITEM. ONE OR MORE CHARACTERS HAVE BEEN TRUNCATED ON THE RIGHT	COBOL 5 DH	60482500
8013 THIS LITERAL EXCEEDS THE SIZE INDICATED BY THE ASSOCIATED DATA ITEM. ONE OR MORE CHARACTERS HAVE BEEN TRUNCATED ON THE LEFT	COBOL 5 DH	60482500
8014 WHEN CODESET IS ASCII-64, EBCDIC, OR STANDARD-1, F TYPE RECORDS ARE ASSUMED	COBOL 5 DH	60482500
8015 WHEN CODESET IS ASCII-64, EBCDIC, OR STANDARD-1, C TYPE BLOCKS ARE ASSUMED	COBOL 5 DH	60482500
8016 RECORDING MODE DECIMAL SPECIFIED FOR RECORD TYPE W OR BLOCK TYPE I - RECORDING MODE IS RESET TO BINARY	COBOL 5 DH	60482500

MESSAGE

MESSAGE

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MESSAGE	MANUAL	PUB. NO.
8017 F RECORDS WITH LENGTH LESS THAN 10 CHARACTERS MAY NOT BE PROCESSED CORRECTLY	COBOL 5 DH	60482500
8020 COMPILER ERROR - INVALID OBJECT TYPE	COBOL 5 DH	60482500
8021 COMPILER ERROR - INVALID SOURCE TYPE	COBOL 5 DH	60482500
8022 COMPILER ERROR - INVALID CCT FIELD	COBOL 5 DH	60482500
8023 COMPILER ERROR - INVALID ALPHABET NAME TYPE	COBOL 5 DH	60482500
8024 COMPILER ERROR - NO AUX ENTRY	COBOL 5 DH	60482500
8025 COMPILER ERROR - INVALID TABLE ENTRY	COBOL 5 DH	60482500
8030 NUMERIC FIELD IN USE LITERAL CONTAINS NON NUMERIC CHARACTER, ZERO ASSUMED	COBOL 5 DH	60482500
8031 EITHER YES OR NO EXPECTED IN USE LITERAL, NO ASSUMED	COBOL 5 DH	60482500
8032 DELIMITER OF = EXPECTED IN USE LITERAL, FIELD SKIPPED	COBOL 5 DH	60482500
8033 UNRECOGNIZED PARAMETER IN USE LITERAL, IGNORED	COBOL 5 DH	60482500
8034 UNRECOGNIZED VALUE FOR PARAMETER IN USE LITERAL, PARAMETER IGNORED	COBOL 5 DH	60482500
8035 NUMERIC PARAMETER IN USE LITERAL IS NOT WITHIN ALLOWED BOUNDS, ZERO ASSUMED	COBOL 5 DH	60482500
8036 ASCENDING MUST BE SPECIFIED FOR DUPLICATE KEYS IF KEY IS WITHIN OCCURS AND ORG=NEW HAS BEEN SPECIFIED IN THE USE LITERAL OR IS IMPLIED BY DEFAULT	COBOL 5 DH	60482500
8037 WHEN FILE ORGANIZATION IS RELATIVE OR WORD-ADDRESSABLE, THE RECORD TYPE MUST BE U. THE USE PARAMETER HAS THEREFORE BEEN IGNORED.	COBOL 5 DH	60482500
8039 NONNUMERIC LITERAL REQUIRED FOR THE VALUE CLAUSE OF THIS ITEM, VALUE CLAUSE IGNORED	COBOL 5 DH	60482500
8040 A SUB-SCHEMA -RESTRICT- CLAUSE RELATES A DATA BASE IDENTIFIER AND A COBOL PROGRAM DATA-NAME WHOSE PROPERTIES DIFFER	COBOL 5 DH	60482500
8041 A DATA-NAME QUALIFIER OF A RELATION SPECIFIED IN THE FDL FILE IS NOT IN THE COMMON-STORAGE SECTION	COBOL 5 DH	60482500
8042 EXD AND SDS ARE NO LONGER SUPPORTED - SEE DFC AND EPC	COBOL 5 DH	60482500
8043 A PRINT FILE MAY NOT CONTAIN A SYNCHRONIZED ITEM NOR AN ITEM WHOSE USAGE IS NOT DISPLAY	COBOL 5 DH	60482500
8044 VALUE FOR COMMON-STORAGE IN SUBCOMPILE IGNORED	COBOL 5 DH	60482500
8045 LITERAL EXCEEDS ITEM LENGTH. VALUE TRUNCATED	COBOL 5 DH	60482500
8046 NUMERIC VALUE REQUIRED FOR NUMERIC ITEM	COBOL 5 DH	60482500
8047 SIGNED VALUE ILLEGAL FOR UNSIGNED ITEM	COBOL 5 DH	60482500
8048 BOOLEAN VALUE REQUIRED FOR BOOLEAN ITEM.	COBOL 5 DH	60482500

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