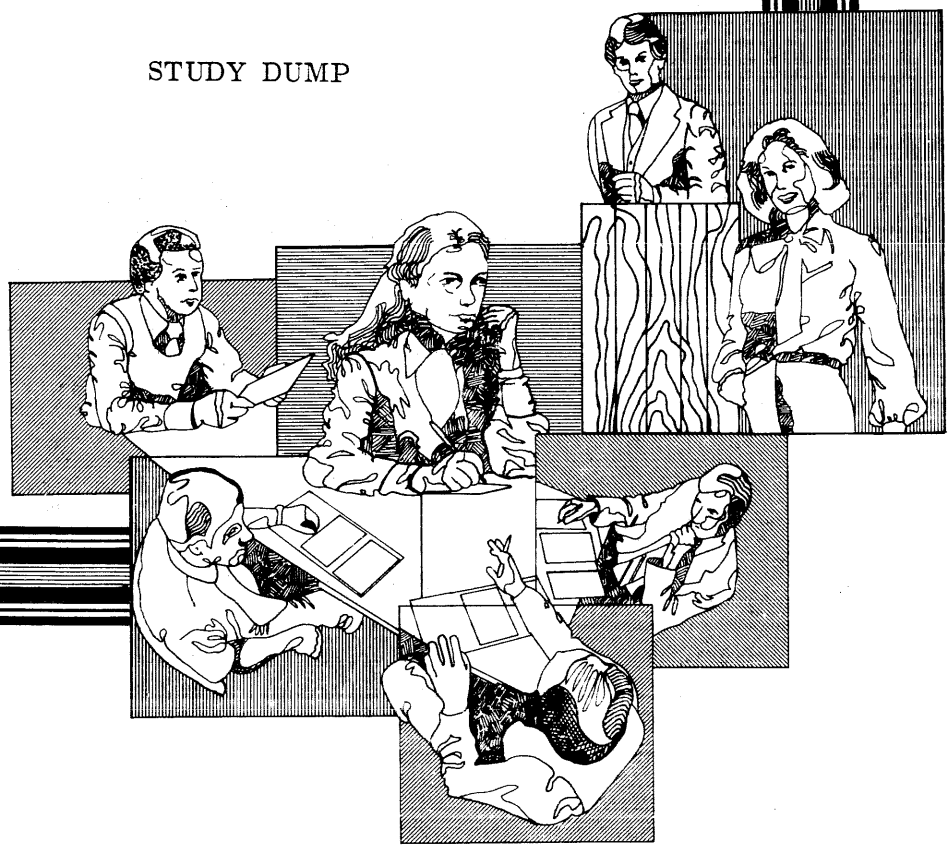
CONTROL DATA CORPORATION

SEMINARS

COURSE NO. FH4010-4

NOS ANALYSIS

STUDY DUMP



COURSE NO. FH4010-4

NOS ANALYSIS

STUDY DUMP

PROPRIETARY NOTICE

REVISION RECORD	
REVISION	**DESCRIPTION**
A	
(06-15-78)	Manual Release
B	
(10-12-78)	Manual Update
C	
(04-25-80)	Manual Update
Publication No. FH4010-4	

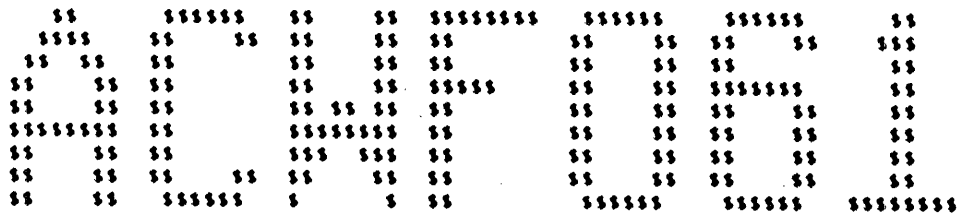
REVISION LETTERS I, O, Q AND X ARE NOT USED

NOS ANALYSIS STUDY DUMP

Address comments concerning this manual to:

CONTROL DATA CORPORATION
National Coordinator
5001 West 80th Street
Bloomington, Minnesota 55437
Attn: Curtis Vicha

or use Comment Sheet in the back of this manual.



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      CATALOG OF DS              FILE     1                              79/10/31. 08.56.15.      PAGE      1
REC   NAME       TYPE          LENGTH     CKSUM     DATE     COMMENTS

  1   IPL        PP (7421)         61      1617  79/07/17. INITIAL PROGRAM LOADER -CTI-.
  2   CD7        PP (6120)        135      7257  79/07/17. CD7 (ATS) TAPE DRIVER -CTI-.
  3   CD6        PP (6120)        137      3435  79/07/17. CD6 (MTS) TAPE DRIVER -CTI-.
  4   CD3        PP (6120)        135      7033  79/07/17. 3000 TYPE TAPE DRIVER -CTI-.
  5   CD4        PP (6120)        143      1733  79/07/17. 844 DISK DRIVER -CTI-.
  6   CD8        PP (6120)        143      6741  79/07/17. 885 DISK DRIVER -CTI-.
  7   IOQ        PP (6000)         76      2561  79/07/17. INITIAL OPERATOR QUERIES -CTI-.
  8   OIP        PP (0010)        466      2125  79/07/17. 78/06/09. 78/06/09. OPERATOR INTERVENTION PROCESSOR.
  9   AEI        PP (6000)         55      5362  79/07/17. UTILITIES EXECUTIVE -CTI-.
 10   ICD        PP (0150)        325      0043  79/07/17. INSTALL CTI ON DISK. CTI.
 11   ICE        PP (0150)        141      5625  79/07/17. OVERLAY FOR ICD. CTI.
 12   EDD        PP (6000)         57      0245  79/07/17.
 13   EDT        PP (0100)        420      6443  79/07/17.
 14   DEM        PP (1201)        107      4702  79/07/17.
 15   DPC        PP (1060)         44      0464  79/07/17.
 16   SAD        PP (0100)        121      2245  79/07/17. SELECT ALTERNATE DEADSTART DEVICE. CTI.
 17   DHE        PP (0010)        431      6746  79/07/17.
 18   MAD        PP (0010)        355      1466  79/07/17.
 19   PCM        PP (0010)        556      4144  79/07/17.
 20   CMC        PP (3451)        210      0251  79/07/17.
 21   SCE        PP (3451)        215      5737  79/07/17.
 22   EBL        PP (0200)        411      2537  79/07/17. EXTERNAL BOOTSTRAP LOADER. CTI.
 23   ZZZ        PP (0000)          2      2142  79/07/17. LAST PROGRAM -CTI-.
 24   OSB        PP (6320)         55      7234  79/06/20. 79/05/10.           OPERATING SYSTEM BOOTSTRAP.
 25   DIO        PP (0000)        456      0516  79/06/20. 79/05/10.           DEADSTART I/O PROCESSOR.
 26   (00)           SUM =       6721  LIBRARY =          1

 27   SET        PP (0000)        426      2751  79/06/20. 78/04/10. 79/05/09. INITIALIZE SYSTEM.
 28   CMR        PP (1462)       1054      4061  79/06/20. 78/04/10. 79/05/09. SET - SET SYSTEM CONFIGURATION.
 29   CMRINST    TEXT             733      2775
 30   CMRDECK    TEXT             321      4163
                 CMRDECK
                 NAME= (0) CYBER 174 S/N 620 CLSH.
                 VERSION=NOS 1.4-501/498.
                 MID=62.
                 NCP=24.
                 FNT=1756.
                 CM=7777.
                 EQ01=DQ-1,ON,0,42,5,7.        SYSTEM, TEMP
                 EQ02=DQ-1,ON,0,43,5,7.        SYSTEM,TEMP
                 EQ04=DI-1,ON,0,6,21,20.  TEMP
                 EQ05=DI-1,ON,0,16,20,21. TEMP
                 EQ06=DK-2,ON,4,26,20,21.      PF/40
                 EQ07=DI-N3,ON,0,24,34,44,22,24.
                 EQ10=DS,ON,7,0,10.
                 EQ11=DJ-1,ON,0,2,23,24.       RMVE
                 EQ12=DQ-1,ON,0,40,7,5.        PF/42
                 EQ13=DQ-1,ON,0,41,5,7.        PF/43
                 EQ14=DJ-N2,ON,0,3,4,21,20.    PF/44
                 EQ15=DI-1,ON,0,5,23,24.
                 EQ16=DI-1,ON,0,6,23,24.
                 EQ17=DI-1,ON,0,4,23,24.
                 EQ20=DI-1,ON,0,54,24,22.      RMVE
                 EQ21=DI-1,ON,0,64,22,24.      RMVE
                 EQ22=DJ-1,ON,0,0,22,23.       FMD DRIVE FOR TESTING
                 EQ23=DI-1,ON,0,35,22,23.      RMVE
```

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
		EQ24=DJ-1,ON,0,1,24,22.				RMVE
		EQ27=DJ-1,ON,0,3,22,23.				RMVE
		EQ30=DK-1,ON,0,46,20,21.				RMVE, FT.
		EQ32=DI-1,ON,0,7,23,24.				RMVE
		EQ33=DJ-1,ON,0,5,20,21.				RMVE
		EQ34=DJ-1,ON,0,0,7,5.				RMVE
		EQ35=DJ-1,ON,0,1,5,7.				RMVE
		EQ36=DI-1,ON,0,14,22,24.				
		EQ37=DI-1,ON,0,15,22,23.				
		EQ40=TT,OFF,7,2,0,,30.				TRANEX STIMULATOR
		EQ41=TT,OFF,0,1,0,0,100.				STIMULATOR
		EQ42=TT,ON,2,,2,,100.				2550-100 (6676 EMULATOR)
		EQ43=ST,OFF,7,,4.				6671
		EQ44=NP,ON,7,1,1,,2.				NPU NODE3
		EQ45=NP,OFF,7,1,6,,2.				LOCAL/REMOTE NPU NODE7
		EQ46=SE,ON,7,,4.				STEM 6671 S/N 183.
		EQ47=CR,ON,4,,12.				
		EQ50=MT-7,ON,0,0,13,32,,,20.				66X
		EQ60=MT-7,ON,4,0,31,33,,,10.				67X
		EQ70=CP,ON,7,,12.				
		EQ71=LP,ON,3,,12.				512
		EQ72=LP,ON,2,,12.				
		EQ73=LT-6,ON,5,,12.				580 UPPER/LOWER CASE
		EQ74=LS-1P,ON,6,,12.				580-20 PFC
		PF=6,F,140,140,NOSCLSH,40.				
		PF=7,F,010,010,NOSCLSH,41.				
		PF=12,F,003,003,NOSCLSH,42.				
		PF=13,F,200,200,NOSCLSH,43.				
		PF=14,F,024,024,NOSCLSH,44.				
		TEMP=1,2,4,5.				
		REMOVE=11,15,16,17,20,21,22,23,24,27,30,32,33,34,35,36,37.				
		FAMILY=13.				
		SYSTEM=1,2.				
		NAMIAF=102.				
31	CMRDCK1	TEXT	154	1731		
		CMRDCK1				
		NAME=(1) CYBER 175 SN/01 (FILES).				
		VERSION=NOS 1.4-501/498.				
		MID=01.				
		NCP=27.				
		EQ1=DK-1,ON,0,2,20,23.				SYSTEM, TEMP,FULL TRACK
		EQ2=DK-1,ON,0,3,20,23.				SYSTEM, TEMP,FULL TRACK
		EQ3=DI-1,ON,0,57,00,02.				FAMILY
		EQ4=DJ-1,ON,0,2,00,02.				REMOVABLE
		EQ5=DJ-1,ON,0,3,00,02.				REMOVABLE
		EQ6=DJ-1,ON,0,4,00,02.				REMOVABLE
		EQ7=DJ-1,ON,0,1,00,02.				REMOVABLE
		EQ10=DS,ON,7,0,10.				
		EQ11=DI-1,ON,0,37,00,02.				REMOVABLE
		EQ12=DI-1,ON,0,47,00,02.				REMOVABLE
		EQ13=DI-1,ON,0,27,00,02.				REMOVABLE
		EQ14=DI-1,ON,0,17,00,02.				REMOVABLE
		EQ15=DM-1,ON,0,42,7.				TEMP
		EQ16=DM-1,ON,0,43,7.				TEMP
		EQ20=CR,ON,4,0,11.				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS

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EQ21=CP,ON,5,0,12.
EQ22=LR,ON,1,0,12.
EQ23=LQ,ON,2,0,12.
EQ24=LR,ON,7,0,12.
EQ25=LP,ON,6,0,11.
EQ30=TT,ON,6,0,27,0,20.
EQ31=TT,ON,7,1,27,0,100.
EQ32=TT,OFF,7,2,25,0,100.
EQ33=ST,OFF,6,0,4.
EQ35=NP,ON,7,1,5,,2.      NPU NODE3
EQ50=MT-10,ON,0,0,13,,,,20.
EQ60=MT-7,OFF,0,0,32,,,,10.
TEMP=1,2,15,16.
FAMILY=3.
REMOVE=4,5,6,7,11,12,13,14.
```

32 CMRDCK2 TEXT 237 3604

```
CMRDCK2
NAME=(2) CYBER73 172. DEV.
VERSION=NOS 1.4-501/498.
MID=72.
NCP=27.
LIB=1.
EQ1=DJ-1,ON,0,6,26,32.     SYSTEM,TEMP
EQ2=DJ-1,ON,0,7,26,32.     SYSTEM,TEMP
EQ3=DJ-1,ON,0,1,26,32.     TEMP
EQ4=DI-1,ON,0,2,26,32.     REMOVABLE
EQ5=DI-1,ON,0,3,26,32.     REMOVABLE
EQ6=DI-1,ON,0,4,26,32.     REMOVABLE
EQ7=DI-1,ON,0,5,26,32.     FAMILY
EQ10=DS,ON,7,,10.
EQ11=DP,ON,400,30.         ASR,ROLLOUT
EQ20=CR,ON,4,,12.
EQ21=CP,ON,5,,12.
EQ22=LP,ON,6,,12.          580
EQ23=LT-1,ON,7,,12.        580-20
EQ24=LP,ON,3,,12.          512
EQ30=TT,ON,7,,4,,20.       6671
EQ31=TT,ON,7,,6,,40.       6676
EQ32=TT,OFF,6,1,0,,310.    TELEX STIMULATOR - 200 TERMINAL
EQ33=TT,OFF,6,1,0,,226.    TELEX STIMULATOR - 150 TERMINAL
EQ34=NQ,OFF,7,1,1,,3.      2550 S/N 121 NODE3
EQ35=NP,OFF,7,1,3,,3.      2550 S/N 101 NODE2
EQ36=SE,OFF,7,3,4.         STEM 6671 S/N 113
EQ37=SE,OFF,7,3,5.         STEM 6671 S/N 230
EQ40=TS,OFF,2,0,25,0,100.  6676 STIMULATOR - 100 TERMINALS
EQ41=TS,OFF,7,0,2,0,100.   6676 STIMULATOR - 100 TERMINALS
EQ42=NP,OFF,7,1,11,0,2.    2550 STIMULATOR S/N 102/112
EQ46=ST,OFF,7,,5.          REMOTE BATCH
EQ47=TT,OFF,4,2,0.         TRANEX STIMULATOR
EQ60=MT-6,ON,0,0,33,31,,,20.  66X
EQ70=SC,ON,7,2,27.         211
EQ71=SC,ON,7,1,27.         211
EQ72=SC,ON,6,2,27,,4.      211
EQ73=SC,ON,6,1,27,,4.      211
EQ76=TE,ON,,,0.
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REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS

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TEMP=1,2,3.
REMOVE=4,5,6.
FAMILY=7.
ASR=11.
UEC=200.
SYSTEM=1,2.
```

33 CMRDCK3 TEXT 343 5772

```
CMRDCK3
NAME= (3) CYBER 174 S/N 620 CLSH MMF.
VERSION=NOS 1.4-501/498.
MID=62.
NCP=24.
LIB=1.
FNT=1756.
CM=7777.
EQ1=DQ-1,ON,0,42,5,7.
EQ2=DQ-1,ON,0,43,5,7.
EQ4=DI-1,ON,0,6,21,20.  TEMP
EQ5=DI-1,ON,0,16,20,21. TEMP
EQ6=DI-2,ON,4,26,20,21.   PF/40
EQ7=DI-N3,ON,0,24,34,44,22,24.   PF/41
EQ10=DS,ON,7,0,10.
EQ11=DP,ON,400,30.         LINK,ASR
EQ12=DM-1,ON,0,40,7,5.   PF/42
EQ13=DM-1,ON,0,41,5,7.     PF/43
EQ14=DJ-N2,ON,0,3,4,21,20.  PF/44
EQ15=DI-1,ON,0,5,23,24.  REMOVE
EQ16=DI-1,ON,0,6,24,23.  REMOVE
EQ17=DI-1,ON,0,4,23,24.  REMOVE
EQ20=DI-1,ON,0,54,24,22.  REMOVE
EQ21=DI-1,ON,0,64,22,24.  REMOVE
EQ22=DJ-1,ON,0,0,22,23.  FMD DRIVE FOR TESTING
EQ23=DI-1,ON,0,35,22,23.  REMOVE
EQ24=DJ-1,ON,0,1,24,22.   REMOVE
EQ27=DJ-1,ON,0,3,22,23.  REMOVE
EQ30=DI-1,ON,0,46,20,21.  REMOVE
EQ32=DI-1,ON,0,7,23,24.  REMOVE
EQ33=DJ-1,ON,0,5,20,21.  REMOVE
EQ34=DJ-1,ON,0,0,7,5.     RMVE
EQ35=DJ-1,ON,0,1,5,7.     RMVE
EQ36=DI-1,ON,0,14,22,24. RMVE
EQ37=DI-1,ON,0,15,22,23.  RMVE
EQ40=TT,OFF,7,2,0,,30.     TRANEX STIMULATOR
EQ41=TT,OFF,0,1,0,0,100.  STIMULATOR.
EQ42=TT,ON,2,,2,,100.      2550-100 (6676 EMULATOR)
EQ43=ST,OFF,7,,4.          6671
EQ44=NP,ON,7,1,1,,2.       NPU NODE3
EQ45=NP,OFF,7,1,6,,2.       LOCAL/REMOTE NPU NODE7
EQ46=SE,ON,7,,4.           STEM 6671 S/N 183.
EQ47=CR,ON,4,,12.
EQ50=MT-7,ON,0,0,13,32,,,20.  66X
EQ60=MT-7,ON,4,0,31,33,,,10.  67X
EQ70=CP,ON,7,,12.
EQ71=LP,ON,3,,12.          512
EQ72=LP,ON,2,,12.          512
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REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
		EQ73=LT-6,ON,5,,12.				580 U/L CASE
		EQ74=LS-1P,ON,6,,12.				580-20 PFC
		PF=6,F,140,140,NOSCLSH,40.				
		PF=7,F,010,010,NOSCLSH,41.				
		PF=12,F,003,003,NOSCLSH,42.				
		PF=13,F,200,200,NOSCLSH,43.				
		PF=14,F,024,024,NOSCLSH,44.				
		TEMP=1,2,4,5.				
		REMOVE=15,16,17,20,21,22,23,24,27,30,32,33,34,35,36,37.				
		FAMILY=13.				
		LINK=11.				
		SHARE=12,6,7,11,13,14,15,16,17,22,4,5,24.				
		SHARE=20,21,23,27,30,32,33,34,35,36,37.				
		UEC=30,72.				
		UEC=30,62.				
		ASR=11.				
		PF=11,F,377,377,LINK,62.				
		NAMIAF=102.				
		SYSTEM=1,2.				
34	CMRDCK4	TEXT	311	0664		
		CMRDCK4				
		NAME=(4) CYBER73 172. CLSH MMF.				
		VERSION=NOS 1.4-501/498.				
		MID=72.				
		LIB=0.				
		NCP=24.				
		FNT=1756.				
		EQ1=DJ-1,ON,0,7,26.				SYSTEM,TEMP
		EQ2=DJ-1,ON,0,1,26.				SYSTEM,TEMP
		EQ4=DI-1,ON,0,6,21,20.				TEMP
		EQ5=DI-1,ON,0,16,20,21.				TEMP
		EQ6=DI-2,ON,4,26,20,21.				PF/40
		EQ7=DI-N3,ON,0,24,34,44,22.				PF/41
		EQ10=DS,ON,7,0,10.				
		EQ11=DP,ON,400,30.				LINK,ASR
		EQ12=DM-1,ON,0,40,13,24.				PF/42
		EQ13=DM-1,ON,0,41,24,13.				PF/43
		EQ14=DJ-N2,ON,0,3,4,21,20.				PF/44
		EQ15=DI-1,ON,0,5,23.				REMOVE
		EQ16=DI-1,ON,0,6,23.				REMOVE
		EQ17=DI-1,ON,0,4,23.				REMOVE
		EQ20=DI-1,ON,0,54,22.				REMOVE
		EQ21=DI-1,ON,0,64,22.				REMOVE
		EQ22=DJ-1,ON,0,0,22,23.				REMOVE
		EQ23=DI-1,ON,0,35,22,23.				REMOVE
		EQ24=DJ-1,ON,0,1,22.				REMOVE
		EQ27=DJ-1,ON,0,3,22,23.				REMOVABLE
		EQ30=DI-1,ON,0,46,20,21.				REMOVE
		EQ32=DI-1,ON,0,7,23.				REMOVE
		EQ33=DJ-1,ON,0,5,20,21.				REMOVE
		EQ34=DJ-1,ON,0,0,13,24.				RMVE
		EQ35=DJ-1,ON,0,1,13,24.				RMVE
		EQ36=DI-1,ON,0,14,22.				RMVE
		EQ37=DI-1,ON,0,15,22,23.				RMVE
		EQ40=TT,OFF,7,2,0,,30.				TRANEX STIMULATOR

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
		EQ41=TT,ON,0,1,0,0,100.				TIME-SHARING STIMULATOR
		EQ42=TT,ON,7,,6,,77.				6676
		EQ43=ST,OFF,7,,4.				6671
		EQ44=NP,ON,7,,3,,2.				2550 S/N 124 NODE2
		EQ45=SE,OFF,7,,5,,,3.				STEM 6671 S/N 113
		EQ47=CR,ON,4,,12.				
		EQ60=MT-6,ON,0,0,31,33,,,20.				66X
		EQ70=CP,ON,5,,12.				
		EQ72=LP,OFF,3,,12.				512
		EQ73=LP,ON,7,,12.				512
		EQ74=LP,ON,6,,12.				512
		TEMP=1,2,4,5.				
		FAMILY=13.				
		LINK=11.				
		SHARE=12,6,7,11,14,15,16,17,13,4,5.				
		SHARE=20,21,23,27,30,32,33,34,35,36,37,22,24.				
		REMOVE=15,16,17.				
		REMOVE=20,21,23,27,30,32,33,34,35,36,37,22,24.				
		ASR=11.				
		LBC,NH,20,21.				
		LBC,FT,20,21.				
		UEC=30,72.				
		UEC=30,62.				
		PF=11,F,377,377,LINK,72.				
		SYSTEM=1,2.				
35	CMRDCK5	TEXT	13	3135		
		CMRDCK5				
		NAME=(5) UNIVERSAL CMRDECK.				
		VERSION=NOS 1.4-501/498.				
		EQ10=DS,ON,7,0,10.				DSD CONSOLE
36	ICM	PP (2532)	645	3550	79/06/20.	78/04/10. 79/05/09. SET - INITIALIZE CENTRAL MEMORY.
37	IPR	PP (1462)	252	4263	79/06/20.	78/04/10. 79/05/09. SET - INSTALLATION PARAMETERS.
38	IPRINST	TEXT	624	1470		
39	IPRDECK	TEXT	157	3334		
		IPRDECK				
		TDEN=HY.				
		CSM=64.				
		LOCK.				
		EI200.				
		VALID.				
		IAF.				
		QUEUE,SY,IN,OP7757,LP700,UP3000.				
		QUEUE,SY,RO,OP6000,LP100,UP1000.				
		QUEUE,SY,OT,OP400,LP100,UP7700.				
		SERVICE,SY,PR1,CP100,CM20.				
		QUEUE,BC,IN,OP2400,LP2000,UP4010.				
		QUEUE,BC,RO,OP2400,LP1010,UP4004.				
		QUEUE,BC,OT,OP200,LP100,UP7000.				
		SERVICE,BC,PR30,CP400,CM200.				
		QUEUE,EI,IN,OP3400,LP2400,UP4010.				
		QUEUE,EI,RO,OP3400,LP1400,UP4006.				
		QUEUE,EI,OT,OP200,LP100,UP7600.				
		SERVICE,EI,PR30,CP400,CM200.				
		QUEUE,TX,IN,OP4000,LP3770,UP7006.				

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REC  NAME      TYPE          LENGTH    CKSUM    DATE      COMMENTS
                QUEUE,TX,RO,OP4004,LP3740,UP7000.
                QUEUE,TX,OT,OP200,LP100,UP7000.
                SERVICE,TX,PR30,CP40,CM10.
                QUEUE,MT,IN,OP6774,LP6700,UP7400.
                QUEUE,MT,RO,OP6774,LP4000,UP7400.
                QUEUE,MT,OT,OP6000,LP100,UP7700.
                SERVICE,MT,PR31,CP400,CM60.
                QUEUE,NS,IN,OP7374,LP7360,UP7500.
                QUEUE,NS,RO,OP7374,LP7350,UP7500.
                QUEUE,NS,OT,OP500,LP100,UP7700.
                SERVICE,NS,PR73,CP400,CM200.
                DELAY,JS1,CS10,AR1000.
                DSD,0,MAI%X.QREC(NK)
                DSD,3,AUTO.
                SCP.
                MS VALIDATION.
                PF VALIDATION.
                SRST=40.

 40  PPR       PP (0000)      143     2576  79/06/20. 79/05/10. 79/06/20. PP RESIDENT.
 41  STL       PP (1100)      244     1533  79/06/20. 79/05/10.           SYSTEM TAPE LOADER.
 42  MTR       PP (0000)     1434     1263  79/07/26. 79/05/10. 79/07/26. PPU MONITOR.
 43  CPUMLD    REL            763     1622  79/06/20. 79/05/10.           75/02/17. CPUMTR LOADER.
       CPUMLD
 44  CPUMTR    REL          12105     0251  79/07/26. 79/05/10. 79/07/26. CPU MONITOR.
       CPUMTR
 45  DSD       PP (0000)     1462     3335  79/06/20. 79/05/10.           SYSTEM DISPLAY.
 46  RSL       PP (1504)       57     7672  79/06/20. 79/05/10.           STL - LOAD RESIDENT SYSTEM LIBRARY.
 47  RMS       PP (1210)      473     1051  79/07/10. 79/05/10. 79/07/10. MSM - MASS STORAGE RECOVERY MANAGER.
 48  REC       PP (1100)      713     0660  79/06/20. 78/01/18.           SYSTEM RECOVERY PROCESSOR.
 49  1DD       PP (1511)       54     5327  79/06/20. 79/05/10. 79/06/20. PPR - DUMP DAYFILE BUFFER.
 50  1MA       PP (1100)      147     5503  79/06/20. 78/04/10. 79/05/09. MONITOR AUXILLARY PROCESSOR.
 51  2MB       PP (2124)       74     2347  79/06/20. 78/04/10. 79/05/09. 2MB - ECS STORAGE REQUEST PROCESSING.
 52  2MA       PP (2124)      174     5031  79/06/20. 78/04/10. 79/05/09. 2MA - SYSTEM CP FACILITY PROCESSOR.
 53  1MB       PP (1100)       37     4332  79/06/20. 79/05/10.           1MB - INITIAL SCR PROCESSOR.
 54  1MC       PP (1100)        6     4167  79/06/20. 79/05/10.           MONITOR PARITY ERROR REPORTING.
 55  2MC       PP (1100)       67     3366  79/06/20.
 56  2MD       PP (1211)      301     1116  79/06/20. 79/05/10.           1MB - SECONDARY SCR PROCESSOR.
 57  CIO       PP (1100)      340     3122  79/07/05. 78/04/10. 79/07/05. COMBINED INPUT/OUTPUT.
 58  OBF       PP (0000)       76     7431  79/06/20. 78/04/10. 79/05/09. BEGIN FILE.
 59  OBP       PP (0000)      515     3215  79/06/20. 78/04/10. 79/05/09. 76/10/06. OBP - LOAD BANNER PAGE.
 60  ODF       PP (0000)      113     1576  79/06/20. 79/05/10.           DROP FILE.
 61  OFA       PP (0000)       24     1600  79/06/20. 76/01/11. 79/05/09. RELEASE FAST ATTACH PERMANENT FILE.
 62  ORF       PP (0000)       75     4103  79/06/20. 78/04/10. 79/05/09. UPDATE RESOURCE FILES.
 63  ORP       PP (0000)       72     2530  79/06/20. 79/05/10.           RELEASE PERMANENT FILE.
 64  2CA       PP (3234)       62     7623  79/07/05. 78/04/10. 79/07/05. CIO - IDENTIFY SPECIAL REQUEST.
 65  2CB       PP (1605)      121     3172  79/07/05. 78/04/10. 79/07/05. CIO - READ MASS STORAGE.
 66  2CC       PP (2427)      175     6234  79/07/05. 78/04/10. 79/07/05. CIO - SPECIAL MASS STORAGE READS.
 67  2CD       PP (1605)      375     4500  79/07/05. 78/04/10. 79/07/05. CIO - WRITE MASS STORAGE.
 68  2CE       PP (4367)       34     3360  79/07/05. 78/04/10. 79/07/05. CIO - SPECIAL MASS STORAGE WRITES.
 69  2CF       PP (3234)      242     0446  79/07/05. 78/04/10. 79/07/05. CIO - POSITION MASS STORAGE.
 70  2CG       PP (4367)      336     5170  79/07/05. 78/04/10. 79/07/05. CIO - CLOSE MASS STORAGE.
 71  2CH       PP (1605)       20     3007  79/07/05. 78/04/10. 79/07/05. CIO - TERMINAL INPUT/OUTPUT.
 72  2CI       PP (1605)       54     2201  79/07/05. 78/04/10. 79/07/05. CIO - MAGNETIC TAPE OPERATIONS.
 73  2CJ       PP (3234)       53     7262  79/07/05. 78/04/10. 79/07/05. CIO - MULTI-FILE LABEL PROCESSOR.
 74  2CK       PP (4602)      132     4736  79/07/05. 78/04/10. 79/07/05. CIO - ERROR PROCESSOR.
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REC	NAME	TYPE	LENGTH	CKSUM	DATE			COMMENTS
75	2CL	PP (4632)	133	3156	79/07/05.	78/04/10.	79/07/05.	CIO - ISSUE DAYFILE MESSAGE.
76	4DA	PP (3005)	536	0513	79/07/10.	79/05/10.	79/07/10.	MSM - RECOVER PRESERVED FILES.
77	4DD	PP (4433)	226	1772	79/06/20.	78/01/18.		REC - RECOVER DAYFILES.
78	4DE	PP (4433)	263	1036	79/06/20.	78/01/18.		REC - ALLOCATE/RECOVER USER ECS.
79	4DB	PP (3470)	473	5722	79/07/10.	79/05/10.	79/07/10.	MSM - DEVICE RECOVERY ROUTINES.
80	4DC	PP (5107)	67	5726	79/07/10.	79/05/10.	79/07/10.	MSM - VALIDATE PF SYSTEM.
81	4DF	PP (5107)	101	1606	79/07/10.	79/05/10.	79/07/10.	MSM - UPDATE MMF TABLES IN ECS.
82	4DG	PP (5107)	232	4375	79/07/10.	79/05/10.	79/07/10.	MSM - DEVICE RECOVERY ROUTINES.
83	4DH	PP (5107)	70	0221	79/07/10.	79/05/10.	79/07/10.	MSM - DEVICE INITIALIZATION ROUTINES.
84	6DE	PP (0556)	41	1300	79/06/20.	79/05/10.		6DE - ECS DRIVER.
85	7DE	PP (7661)	21	0231	79/06/20.	79/05/10.		ECS ERROR PROCESSOR.
86	6DI	PP (0556)	52	3673	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 MAIN DRIVER.
87	7DI	PP (7500)	50	0767	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 ERROR PROCESSOR.
88	7WI	PP (7737)	10	1624	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 WRITE ERROR PROC
89	7SI	PP (7567)	35	2661	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 STATUS PROCESSOR
90	OTI	PP (0000)	64	1667	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 TRACK FLAW PROCE
91	OPI	PP (0000)	47	0370	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 PACK SERIAL PROC
92	OCI	PP (0000)	43	2313	79/06/20.	79/05/10.	79/06/14.	6DI - 7155-7X54/885-844 FIRMWARE IDENT P
93	7EP	PP (7574)	34	2240	79/06/20.	79/05/10.	79/06/20.	7EP - DISK ERROR PROCESSING.
94	6MD	PP (0556)	52	3742	79/06/20.	79/05/10.		3553-1/841-N DRIVER.
95	7MD	PP (7546)	40	7462	79/06/20.	79/05/10.		3553-1/841-N ERROR PROCESSOR.
96	6DP	PP (0556)	52	4241	79/06/20.	79/05/10.	79/06/14.	DDP/ECS DRIVER.
97	7DP	PP (7512)	46	7702	79/06/20.	79/05/10.	79/06/14.	DDP/ECS ERROR PROCESSOR.
98	7MP	PP (7562)	36	3004	79/06/20.	79/05/10.	79/06/14.	DDP/ECS ERROR MESSAGE PROCESSOR.
99	7RP	PP (7620)	30	2256	79/06/20.	79/05/10.	79/06/14.	DDP/ECS REMAINING BLOCK ERROR PROCESSOR.
100	7SP	PP (7567)	35	3644	79/06/20.	79/05/10.	79/06/14.	DDP/ECS SINGLE WORD RETRY PROCESSOR.
101	9AY	PP (6227)	37	4322	79/06/20.	79/05/10.		DSD - N. SYNTAX TABLE - CHARACTERS A-C,
102	9AZ	PP (6227)	31	0506	79/06/20.	79/05/10.		DSD - N. SYNTAX TABLE - CHARACTERS 0-*.
103	9A0	PP (6227)	17	7016	79/06/20.	79/05/10.		DSD - SYSTEM SYNTAX TABLE - *EN* COMMAND
104	9A1	PP (6227)	50	4233	79/06/20.	79/05/10.		DSD - SYSTEM SYNTAX TABLE - CHARACTERS B
105	9A2	PP (6227)	45	7753	79/06/20.	79/05/10.		DSD - SYSTEM SYNTAX TABLE - CHARACTERS F
106	9A3	PP (6227)	45	2616	79/06/20.	79/05/10.		DSD - SYSTEM SYNTAX TABLE - CHARACTERS P
107	9A4	PP (6227)	20	0077	79/06/20.	79/05/10.		DSD - SYSTEM SYNTAX TABLE - CHARACTERS T
108	9A5	PP (6227)	37	1273	79/06/20.	79/05/10.		DSD - CENTRAL MEMORY CHANGES.
109	9A6	PP (6227)	51	4153	79/06/20.	79/05/10.		DSD - ECS MEMORY CHANGES.
110	9A7	PP (6227)	40	4370	79/06/20.	79/05/10.		DSD - CHANNEL COMMANDS.
111	CVL	PP (1100)	524	1327	79/07/12.	78/04/10.	79/07/12.	COMMON VALIDATION INTERFACE FOR NOS.
112	SLL	PP (1100)	1043	6024	79/06/20.	79/05/10.		SYSTEM LIBRARY LOADER.
113	BCL	PP (1421)	167	0207	79/06/20.	79/05/10.		STL - BUFFER CONTROLLER LOADER.
114	BCS	PPU (00)	3147	4577	79/06/09.	844 FIRMARE MA710-A13 (52706607) (79/03/9)		
115	BCF	PPU (00)	3147	5672	79/06/09.	844 FIRMWARE MA401-A05 (24616082) (79/03/9)		
116	FMD	PPU (00)	5515	6640	79/06/09.	885 FIRMWARE MA721-A01 (11897303) (79/02/27)		
117	LSL	PP (1414)	71	5102	79/06/20.	79/05/10.		STL - COPY SYSTEM TAPE.
118	SYSEDIT	ABS	4311	6736	79/06/20.	76/10/24.	79/05/09.	SYSTEM LIBRARY FILE MANAGER.
	SYSEDIT	4155						
	RFL=	57160						
	SSJ=	236						
119	LIBDECK	TEXT	237	0434				
		LIBDECK						
		*CM	PP/CIO,2CA,2CB,2CC,2CD,2CE,2CF,2CG,2CH,2CI					
		*CM	PP/1AJ,TCS,3AE,3AF,LDR					
		*CM	PP/LDD,LDQ					
		*CM	PP/1CK,1MA,OBF,ODF,OAV,ORP,OFA,ORF					
		*CM	PP/LFM,3LB,3LF,3LG					
		*CM	PP/RPV					
		*CM	PP/1RI,3RH,1RO,3RP,3RQ					

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REC   NAME      TYPE        LENGTH     CKSUM     DATE     COMMENTS

                *CM         PP/PFM,3PA,3PB,3PD,3PG,3PI,3PK
                *CM         PP/1TA,3TK,3TJ,1TO,2TO
                *CM         PP/1MT,3MG,3MH,3ML,3MT
                *CM         PP/1LS,1DC
                *CM         PP/1IO,1SJ,1SP,QAC,3QS
                *CM         PP/1DL,9A1,9A5,9A6,9A7        (DSD RELATED)
                *CM         OVL/LDC
                *PROC       LIBMOD,GENVAL,GENHELP,MOVEPF
                *FL         ABS/FTN-6410,ABS/BASIC-6250,ABS/CDCS2-6565,ABS/DDLF-6540
                *FL         ABS/NVF-42,ABS/DDL3-6540,ABS/PLI-6600,ABS/DML-6540
                *FL         ABS/FILE-6030,ABS/ALGOL-6500,ABS/ALGEDIT-6400,ABS/COBOL-6630
                *FL         ABS/COPYCL-6370,ABS/COBOL5-6600,ABS/SIFT-6410,ABS/DDL-6540
                *FL         ABS/ESTMATE-6370,ABS/SISTAT-6210,ABS/IXGEN-6650,ABS/DFRCV-6650
                *FL         ABS/COPY8P-6200,ABS/SORTMRG-6600,ABS/QU-6600,ABS/REPORT-6420
                *FL         ABS/ALGOL5-6450,F45-6600,FTN5-6520,CDCSBTF-6515
                *FL         ABS/PMDMP-6410
                *SC         ABS/REPORT,QUMIP,DDLF,DML,F45
                *SC         ABS/COMPASS,FILE,SYMPL,COBOL5,FTN5
                *SC         ABS/UPDATE,COPYL,ITEMIZE,DFRCV,DFRST
                *SC         ABS/ALGOL,COBOL,FTN,SIMULA,SORTMRG
                *SC         ABS/NDA,NDLP,LFG,REPORTR,SCRIPT,STIM,DLFP
                *SC         ABS/COPY8P,QU,DDL,BASIC
                *SC         ABS/ESTMATE,SISTAT,IXGEN,ALGOL5
                *SC         OVL/RUN
                *SC         ABS/DDL3
                *SC         ABS/CDCS2,DBMSTRD,DBRCVR,DBQRFA,DBQRFI,CDCSBTF

120   LIBDCK1   TEXT            315       5547
                LIBDCK1
                *CM         PP/1DC
                *CM         PP/CIO,1AJ,ODF
                *CM         PP/9A1,9A5,9A6,9A7 (DSD RELATED)
                *CM         PP/3MB (TAPE ERROR RECOVERY)
                *AD         11,PP/1DL
                *AD         11,PP/ORF,OFA,ORP,OBF,OAV,OAU
                *AD         11,PP/QAC,3QS
                *AD         11,PP/1CJ,1CK,TCS,LDR,1MA,2MA,3AA,3AB,3AD,3AE,3AF,3AG
                *AD         11,PP/LDD,LDQ
                *AD         11,PP/2CA,2CB,2CC,2CD,2CE,2CF,2CG,2CH,2CI
                *AD         11,PP/1RI,3RG,3RH,3RI,1RO,3RP,3RQ
                *AD         11,PP/LFM,3LB,3LF,3LG
                *AD         11,PP/PFM,3PA,3PB,3PD,3PE,3PG,3PH,3PI,3PK
                *AD         11,PP/RPV,CPM,3CA,3CB,3CC
                *AD         11,PP/1TA,3TC,3TD,3TE,3TK,3TF,3TJ,TLX,1TO,2TO
                *AD         11,PP/1MT,3MG,3MH,3MI,3ML,3MN,3MT
                *AD         11,PP/1IO,1SJ,1SP
                *AD         11,PP/1LS
                *AD         11,ABS/FILES,PFILES,CATLIST,CTL2,CTL3,EDIT,RESEX
                *AD         11,ABS/ACCFAM,MODIFY,LOADER,CHARGE,COPYB,RWF
                *AD         11,OVL/LDC
                *AD         11,ABS/COMPASS
                *AD         11,OVL/COMP3$,COMP3$A,MSORT
                *PROC       LIBMOD,GENVAL,GENHELP,MOVEPF
                *FL         ABS/FTN-6410,ABS/BASIC-6250,ABS/CDCS2-6565,ABS/DDLF-6540
                *FL         ABS/NVF-42,ABS/DDL3-6540,ABS/PLI-6600,ABS/DML-6540
                *FL         ABS/FILE-6030,ABS/ALGOL-6500,ABS/ALGEDIT-6400,ABS/COBOL-6630
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REC	NAME	TYPE	LENGTH	CKSUM	DATE			COMMENTS
		*FL	ABS/COPYCL-6370,ABS/COBOL5-6600,ABS/SIFT-6410,ABS/DDL-6540					
		*FL	ABS/ESTMATE-6370,ABS/SISTAT-6210,ABS/IXGEN-6650,ABS/DFRCV-6650					
		*FL	ABS/COPY8P-6200,ABS/SORTMRG-6600,ABS/QU-6600,ABS/REPORT-6420					
		*FL	ABS/ALGOL5-6450,F45-6600,FTN5-6520,CDCSBTF-6515					
		*FL	ABS/PMDMP-6410					
		*SC	ABS/REPORT,QUMIP,F45					
		*SC	ABS/DDLF,DML					
		*SC	ABS/COMPASS,FILE,SYMPL,COBOL5,FTN5					
		*SC	ABS/UPDATE,COPYL,ITEMIZE,DFRCV,DFRST					
		*SC	ABS/ALGOL,COBOL,FTN,SIMULA,SORTMRG					
		*SC	ABS/COPY8P,QU,DDL,BASIC					
		*SC	ABS/NDA,NDLP,LFG,REPORTR,SCRIPT,STIM,DLFP					
		*SC	ABS/ESTMATE,SISTAT,IXGEN,ALGOL5					
		*SC	OVL/RUN					
		*SC	ABS/DDL3					
		*SC	ABS/CDCS2,DBMSTRD,DBRCVR,DBQRFA,DBQRFI,CDCSBTF					
121	(00)	SUM =	63446	LIBRARY =	2			
122	1AJ	PP (1100)	140	1030	79/06/20.	78/04/10.	79/05/09.	ADVANCE JOB STATUS.
123	LDR	PP (1100)	65	0362	79/06/20.	78/04/10.	79/05/09.	1AJ - LOAD CENTRAL PROGRAM.
124	TCS	PP (1100)	1043	5576	79/06/20.	78/04/10.	79/05/09.	1AJ - TRANSLATE CONTROL STATEMENT.
125	3AA	PP (1654)	403	0270	79/06/20.	78/04/10.	79/05/09.	1AJ - BEGIN JOB.
126	3AB	PP (1654)	626	3446	79/06/20.	78/04/10.	79/05/09.	1AJ - PROCESS ERROR FLAG.
127	3AC	PP (4642)	24	4702	79/06/20.	78/04/10.	79/05/09.	1AJ - SEARCH PERIPHERAL LIBRARY.
128	3AD	PP (1506)	77	2571	79/06/20.	78/04/10.	79/05/09.	1AJ - SEARCH FOR OVERLAY.
129	3AE	PP (4642)	303	3017	79/06/20.	78/04/10.	79/05/09.	1AJ - LOAD COPY ROUTINES.
130	3AF	PP (5063)	165	0121	79/06/20.	78/04/10.	79/05/09.	1AJ - SPECIAL ENTRY POINT PROCESSING.
131	3AG	PP (1654)	236	0055	79/06/20.	78/04/10.	79/05/09.	1AJ - SEND RESPONSE TO SUBSYSTEM.
132	3AH	PP (5063)	12	1572	79/06/20.	78/04/10.	79/05/09.	1AJ - RETURN SPECIAL USER FILES.
133	1CJ	PP (1100)	637	2103	79/06/20.	78/04/10.	79/05/09.	COMPLETE JOB.
134	1RI	PP (1100)	355	0646	79/06/20.	78/04/10.	79/05/09.	ROLLIN JOB.
135	3RG	PP (5443)	105	5541	79/06/20.	78/04/10.	79/05/09.	1RI - PROCESS SPECIAL ENTRY POINT JOBS.
136	3RF	PP (5443)	107	6540	79/06/20.	78/04/10.	79/05/09.	1RI - PROCESS TERMINATION ERRORS.
137	3RH	PP (5443)	244	3553	79/06/20.	78/04/10.	79/05/09.	1RI - PROCESS TXOT JOBS.
138	3RI	PP (5443)	14	7307	79/06/20.	78/04/10.	79/05/09.	1RI - NOTIFY SUBSYSTEM OF ROLLIN.
139	1RO	PP (1100)	470	7125	79/06/20.	78/04/10.	79/06/14.	ROLLOUT JOB.
140	3RP	PP (4411)	403	2354	79/06/20.	78/04/10.	79/06/14.	1RO - PROCESS TXOT JOBS.
141	3RQ	PP (4411)	43	0630	79/06/20.	78/04/10.	79/06/14.	1RO - PROCESS MTOT JOBS.
142	1RP	PP (1100)	33	5653	79/06/20.	79/05/10.	79/06/20.	PPR - RELOAD PP RESIDENT.
143	7SE	PP (7662)	21	6043	79/06/20.	79/05/10.	79/06/20.	PPR - PROCESS SYSTEM DEVICE ERROR.
144	1SI	PP (1100)	161	3100	79/06/20.	79/05/10.		1SI - SUBSYSTEM INITIALIZER.
145	1SJ	PP (1100)	351	4146	79/06/20.	78/04/10.	79/05/09.	JOB SCHEDULER.
146	3SA	PP (3715)	75	2415	79/06/20.	78/04/10.	79/05/09.	1SJ - INITIATE SUB-SYSTEMS.
147	1SP	PP (1100)	334	1734	79/06/20.	78/04/10.	79/05/09.	EVALUATE PRIORITIES.
148	(00)	SUM =	10111	LIBRARY =	3			
149	1DL	PP (1100)	100	4034	79/06/20.	76/10/24.	79/05/09.	DISPLAY OVERLAY LOADER.
150	1DS	PP (1100)	1244	4512	79/06/20.	79/05/10.		DSD REQUEST PROCESSOR.
151	9AA	PP (0000)	43	0567	79/06/20.	79/05/10.		DSD - DISPLAY A - DAYFILE MESSAGES.
152	9AB	PP (0000)	57	1036	79/06/20.	79/05/10.		DSD - DISPLAY B - SYSTEM STATUS.
153	9AC	PP (0000)	20	0725	79/06/20.	79/05/10.		DSD - DISPLAYS F, G - CENTRAL MEMORY.
154	9AD	PP (0000)	100	0442	79/06/20.	79/05/10.		DSD - DISPLAY E - EQUIPMENT STATUS TABLE
155	9AE	PP (0000)	60	3371	79/06/20.	79/05/10.		DSD - DISPLAY E - MASS STORAGE CONFIGURA
156	9AF	PP (0000)	70	6606	79/06/20.	79/05/10.		DSD - DISPLAY E - MASS STORAGE STATUS.
157	9AG	PP (0000)	100	3741	79/06/20.	79/05/10.		DSD - DISPLAY E - RESOURCE MOUNTING PREV

REC	NAME	TYPE	LENGTH	CKSUM	DATE		COMMENTS
158	9AH	PP (0000)	77	3667	79/06/20.	79/05/10.	DSD - DISPLAY E - MAGNETIC TAPES.
159	9AI	PP (0000)	76	2434	79/06/20.	79/05/10.	DSD - DISPLAY H - FILE NAME TABLE.
160	9AJ	PP (0000)	63	2723	79/06/20.	79/05/10.	DSD - DISPLAY I - BATCHIO STATUS.
161	9AK	PP (0000)	62	2701	79/06/20.	79/05/10.	DSD - DISPLAY J - CONTROL POINT STATUS.
162	9AL	PP (0000)	46	7357	79/06/20.	79/05/10.	DSD - DISPLAY K - CENTRAL PROGRAM BUFFER
163	9AM	PP (0000)	47	4545	79/06/20.	79/05/10.	DSD - DISPLAY M - ECS MEMORY DISPLAY.
164	9AN	PP (0000)	31	3356	79/06/20.	79/05/10.	DSD - DISPLAY N - FILE DISPLAY.
165	9AO	PP (0000)	63	3071	79/06/20.	79/05/10.	DSD - DISPLAY O - TRANSACTION TERMINAL S
166	9AP	PP (0000)	46	4350	79/06/20.	79/05/10.	DSD - DISPLAY O - SUB CONTROL POINT STAT
167	9AQ	PP (0000)	75	4252	79/06/20.	79/05/10.	DSD - DISPLAY O - TASK LIBRARY DIRECTORY
168	9AR	PP (0000)	64	0405	79/06/20.	79/05/10.	DSD - DISPLAY P - PP REGISTERS.
169	9AS	PP (0000)	44	4303	79/06/20.	79/05/10.	DSD - DISPLAY Q - INPUT/OUTPUT/ROLLOUT Q
170	9AT	PP (0000)	75	2506	79/06/20.	79/05/10.	DSD - DISPLAY R - REMOTE BATCH STATUS.
171	9AU	PP (0000)	73	6641	79/06/20.	79/05/10.	DSD - DISPLAY S - SYSTEM CONTROL INFORMA
172	9AV	PP (0000)	76	0040	79/06/20.	79/05/10.	DSD - DISPLAY T - TIME SHARING STATUS.
173	9AW	PP (0000)	47	4232	79/06/20.	79/05/10.	DSD - DISPLAY Y - MONITOR FUNCTIONS.
174	9AX	PP (0000)	73	5352	79/06/20.	79/05/10.	DSD - DISPLAY Z - DIRECTORY.
175	9A8	PP (6227)	41	3175	79/06/20.	79/05/10.	DSD - SEND DAYFILE MESSAGES.
176	9A9	PP (6227)	24	6170	79/06/20.	79/05/10.	DSD - CONTROL POINT REQUESTS.
177	9BA	PP (6227)	36	5423	79/06/20.	79/05/10.	DSD - CONTINUATION OF CONTROL POINT REQU
178	9BB	PP (6227)	45	6556	79/06/20.	79/05/10.	DSD - SUBSYSTEM REQUESTS.
179	9BC	PP (6227)	33	5330	79/06/20.	79/05/10.	DSD - TELEX MESSAGE REQUESTS.
180	9BD	PP (6227)	42	3045	79/06/20.	79/05/10.	DSD - BATCHIO REQUESTS.
181	9BE	PP (6227)	50	4761	79/06/20.	79/05/10.	DSD - SYSTEM REQUESTS.
182	9BF	PP (6227)	33	7547	79/06/20.	79/05/10.	DSD - SYSTEM REQUESTS.
183	9BG	PP (6227)	14	3746	79/06/20.	79/05/10.	DSD - JOB CALL REQUESTS.
184	9BH	PP (6227)	23	5264	79/06/20.	79/05/10.	DSD - SYSTEM CONTROL REQUESTS.
185	9BI	PP (6227)	35	3634	79/06/20.	79/05/10.	DSD - ENABLE SYNTAX TABLE - CHARACTERS A
186	9BJ	PP (6227)	32	5525	79/06/20.	79/05/10.	DSD - ENABLE SYNTAX TABLE - CHARACTERS O
187	9BK	PP (6227)	36	2473	79/06/20.	79/05/10.	DSD - DISABLE SYNTAX TABLE - CHARACTERS
188	9BL	PP (6227)	33	4352	79/06/20.	79/05/10.	DSD - DISABLE SYNTAX TABLE - CHARACTERS
189	9BM	PP (6227)	32	7667	79/06/20.	79/05/10.	DSD - ENABLE/DISABLE REQUESTS.
190	9BN	PP (6227)	26	1325	79/06/20.	79/05/10.	DSD - JOB CONTROL REQUESTS.
191	9BO	PP (6227)	30	5635	79/06/20.	79/05/10.	DSD - JOB CONTROL REQUESTS.
192	9BP	PP (6227)	42	4143	79/06/20.	79/05/10.	DSD - JOB CONTROL REQUESTS.
193	9BQ	PP (6227)	52	6113	79/06/20.	79/05/10.	DSD - DISPLAY CHANGE REQUESTS.
194	9BR	PP (6227)	41	0146	79/06/20.	79/05/10.	DSD - FILE CONTROL REQUESTS.
195	9BS	PP (6227)	15	7137	79/06/20.	79/05/10.	DSD - FILE CONTROL REQUESTS.
196	9BT	PP (6227)	43	2477	79/06/20.	79/05/10.	DSD - RESOURCE CONTROL COMMANDS.
197	9BU	PP (6227)	33	4727	79/06/20.	79/05/10.	DSD - ASSIGN VSN TO UNIT.
198	9BV	PP (6227)	36	4315	79/06/20.	79/05/10.	DSD - MAINTENANCE COMMANDS.
199	9BW	PP (6227)	31	7135	79/06/20.	79/05/10.	DSD - EQUIPMENT AVAILABILITY COMMANDS.
200	9BX	PP (6227)	44	1412	79/06/20.	79/05/10.	DSD - MASS STORAGE VALIDATION.
201	9BY	PP (6227)	33	7375	79/06/20.	79/05/10.	DSD - ENTER TIME.
202	9BZ	PP (6227)	46	7360	79/06/20.	79/05/10.	DSD - ENTER DATE.
203	DIS	PP (1100)	1300	7542	79/06/20.	76/01/11. 79/05/09.	JOB DISPLAY.
204	9EA	PP (7006)	37	7035	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY A. - DAYFILE.
205	9EB	PP (7006)	60	1142	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY E. - MAGNETIC TAPES.
206	9EC	PP (7006)	16	5461	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY F. - CENTRAL MEMORY 4 GROU
207	9ED	PP (7006)	71	7213	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY G. - CM, 4 GROUPS OF 5.
208	9EE	PP (7006)	24	3265	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY H. - FILE NAME TABLE.
209	9EF	PP (7006)	43	3451	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY J. - SYSTEM STATUS.
210	9EG	PP (7006)	50	4370	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY K. - EQUIPMENT STATUS TABL
211	9EH	PP (7006)	57	4414	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY L. - FILE NAME TABLE.
212	9EI	PP (7006)	46	1475	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY M - ECS MEMORY DISPLAY.
213	9EJ	PP (7006)	56	3753	79/06/20.	76/01/11. 79/05/09.	DIS - DISPLAY P. - PP REGISTERS.

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
214	9EK	PP (7006)	42	3604	79/06/20. 76/01/11. 79/05/09.	DIS - DISPLAY Q. - INPUT/OUTPUT/ROLLOUT
215	9EL	PP (7006)	26	4314	79/06/20. 76/01/11. 79/05/09.	DIS - DISPLAY V. - CENTRAL MEMORY BUFFER
216	9EM	PP (7006)	46	2133	79/06/20. 76/01/11. 79/05/09.	DIS - DISPLAY Y. - MONITOR FUNCTIONS.
217	9EN	PP (7006)	67	0335	79/06/20. 76/01/11. 79/05/09.	DIS - DISPLAY Z. - DIRECTORY.
218	9EO	PP (7443)	25	7351	79/06/20. 76/01/11. 79/05/09.	DIS - CPU COMMANDS.
219	9EP	PP (7443)	34	4466	79/06/20. 76/01/11. 79/05/09.	DIS - STATEMENT ENTRY.
220	9EQ	PP (7443)	31	2712	79/06/20. 76/01/11. 79/05/09.	DIS - EXECUTE STATEMENTS.
221	9ER	PP (7443)	30	1544	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER REGISTER.
222	9ES	PP (7443)	30	3607	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER X REGISTER.
223	9ET	PP (7443)	36	2347	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER MEMORY.
224	9EU	PP (7443)	33	6542	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER INSTRUCTION.
225	9EV	PP (7443)	35	4301	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER ECS.
226	9EW	PP (7443)	17	7551	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER MEMORY/ENTER INSTRUCTION EXI
227	9EX	PP (7443)	23	7172	79/06/20. 76/01/11. 79/05/09.	DIS - CPU PROGRAM INTERFACE COMMANDS.
228	9EY	PP (7443)	35	1333	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER FIELD LENGTH.
229	9EZ	PP (7443)	37	0230	79/06/20. 76/01/11. 79/05/09.	DIS - ENTER ECS FIELD LENGTH.
230	9E0	PP (7443)	34	6164	79/06/20. 76/01/11. 79/05/09.	DIS - CALL 026 TO CONTROL POINT.
231	9E1	PP (7443)	20	3374	79/06/20. 76/01/11. 79/05/09.	DIS - MISCELLANEOUS COMMANDS.
232	9E2	PP (7443)	34	2532	79/06/20. 76/01/11. 79/05/09.	DIS - MISCELLANEOUS COMMANDS.
233	9E3	PP (7443)	25	0306	79/06/20. 76/01/11. 79/05/09.	DIS - INTERPRET KEYSET MESSAGE.
234	9E4	PP (7443)	22	6615	79/06/20. 76/01/11. 79/05/09.	DIS - CHECK KEYBOARD REQUEST.
235	9FA	PP (7443)	24	5105	79/06/20. 76/01/11. 79/05/09.	DIS - INTERPRET MORE MESSAGES.
236	9FB	PP (7443)	20	7762	79/06/20. 76/01/11. 79/05/09.	DIS - CALL PPU PROGRAM.
237	026	PP (1100)	1277	4214	79/06/20. 78/04/10. 79/05/09.	CONSOLE TEXT EDITOR.
238	9GA	PP (6343)	65	2550	79/06/20. 78/04/10. 79/05/09.	026 - FILE COMMANDS.
239	9GB	PP (6343)	67	3375	79/06/20. 78/04/10. 79/05/09.	026 - LINE ENTRY AND DATA MOVE.
240	9GC	PP (6343)	63	1007	79/06/20. 78/04/10. 79/05/09.	026 - DISPLAY, TAB, DUP AND SCAN CONTROL
241	9GD	PP (6343)	52	3162	79/06/20. 78/04/10. 79/05/09.	026 - LINE SEARCH COMMANDS.
242	9GE	PP (6343)	11	4224	79/06/20. 78/04/10. 79/05/09.	026 - SEQUENTIAL RECORD SEARCH COMMANDS.
243	9GF	PP (6343)	73	0770	79/06/20. 78/04/10. 79/05/09.	026 - RANDOM RECORD SEARCH COMMANDS.
244	9GG	PP (6343)	65	6267	79/06/20. 78/04/10. 79/05/09.	026 - REPLACE COMMANDS.
245	9GH	PP (6343)	7	6451	79/06/20. 78/04/10. 79/05/09.	026 - REWRITE RECORD IN PLACE.
246	9GI	PP (6343)	62	0064	79/06/20. 78/04/10. 79/05/09.	026 - MISCELANEOUS COMMANDS.
247	(00)	SUM =	12547	LIBRARY =	4	
248	PFILES	ABS	1405	2254	79/06/20. 76/10/27. 79/05/09.	PERMANENT FILE MANIPULATOR.
	APPEND	353				
	ATTACH	377				
	CHANGE	431				
	DEFINE	461				
	GET	510				
	NEW	540				
	OLD	551				
	PACKNAM	557				
	PERMIT	574				
	PURGE	621				
	REPLACE	643				
	SAVE	667				
	RFL=	1665				
	SDM=	0				
249	PFATC1	OVL 01,00	2200	0562	79/06/20. 73/05/24. 79/05/09.	PFATC1 - CATALOG PF ARCHIVE TAPE.
250	PFCAT1	OVL 01,00	4427	7545	79/07/12. 78/04/10. 79/07/12.	PFCAT1 - CATALOG PERMANENT FILE DEVICE.
251	PFCOPY1	OVL 01,00	2301	1261	79/07/10. 73/05/24. 79/07/10.	PFCOPY1 - COPY ARCHIVE FILE UTILITY.
252	PFDUMP1	OVL 01,00	5545	7641	79/07/12. 78/04/10. 79/07/12.	PFDUMP1 - PERMANENT FILE DUMP.
253	PFLOAD1	OVL 01,00	6153	3255	79/07/12. 78/04/10. 79/07/12.	PFLOAD1 - PERMANENT FILE LOAD.

REC	NAME	TYPE	LENGTH	CKSUM	DATE			COMMENTS
254	PFS	ABS	2412	4373	79/06/20.	73/05/24.	78/04/09.	PERMANENT FILE SUPERVISOR.
	PFS 1336							
	PFLOAD 1651							
	PFDUMP 1653							
	PFCAT 1654							
	PFATC 1655							
	PFCOPY 1656							
	RFL= 2502							
	SSJ= 155							
255	PURGALL	ABS	661	7727	79/06/20.	73/05/05.	78/04/09.	PURGE ALL PERMANENT FILES.
	PURGALL 147							
	RFL= 1517							
256	CMS	PP (1212)	451	0756	79/07/10.	79/05/10.	79/07/10.	MSM - ON LINE MASS STORAGE MANAGER.
257	ELM	PP (1100)	117	6165	79/06/20.	78/04/10.		ERROR LOG MESSAGE PROCESSOR.
258	IMS	PP (1100)	1126	0114	79/06/20.	78/04/10.	79/06/14.	INITIALIZE MASS STORAGE.
259	RDM	PP (1100)	406	4705	79/06/20.	78/04/10.	79/05/09.	RDM - REDEFINE MASS STORAGE.
260	IIS	PP (1100)	356	1304	79/06/20.	79/05/10.		INSTALL DEADSTART FILE.
261	CONFIG	ABS	2243	4573	79/06/20.	78/04/10.		CONFIGURE MASS STORAGE.
	CONFIG 126							
	RFL= 3516							
262	INSTALL	ABS	357	7776	79/06/20.	79/05/10.		INSTALL DEADSTART FILE.
	INSTALL 136							
	RFL= 10530							
	SSJ= 125							
263	MSI	ABS	3635	2363	79/06/20.	78/04/10.	79/06/14.	MASS STORAGE DEVICE INITIALIZATION.
	MSI 327							
	FLAW 515							
	RFL= 6260							
	SSJ= 3726							
264	PFM	PP (1100)	710	1366	79/07/03.	79/05/10.	79/07/03.	PFM - PERMANENT FILE MANAGER.
265	3PA	PP (1606)	661	6030	79/07/03.	79/05/10.	79/07/03.	PFM - GET PROCESSING AND RESIDENT ROUTIN
266	3PB	PP (4664)	106	6374	79/07/03.	79/05/10.	79/07/03.	PFM - SAVE/REPLACE PROCESSING.
267	3PC	PP (4664)	106	2023	79/07/03.	79/05/10.	79/07/03.	PFM - APPEND PROCESSING.
268	3PD	PP (4664)	220	2633	79/07/03.	79/05/10.	79/07/03.	PFM - ATTACH/UATTACH PROCESSING.
269	3PE	PP (1504)	420	2056	79/07/03.	79/05/10.	79/07/03.	PFM - CATLIST PROCESSING.
270	3PF	PP (4664)	164	3013	79/07/03.	79/05/10.	79/07/03.	PFM - DEFINE/SETDA PROCESSING.
271	3PG	PP (4664)	201	6037	79/07/03.	79/05/10.	79/07/03.	PFM - PERMIT/PURGE/DROPDS PROCESSING.
272	3PH	PP (1504)	540	5511	79/07/03.	79/05/10.	79/07/03.	PFM - ERROR PROCESSING.
273	3PI	PP (1622)	172	0562	79/07/03.	79/05/10.	79/07/03.	PFM - LOCAL FILE PROCESSING.
274	3PJ	PP (4664)	77	4121	79/07/03.	79/05/10.	79/07/03.	PFM - CHANGE PROCESSING.
275	3PK	PP (1700)	106	0074	79/07/03.	79/05/10.	79/07/03.	PFM - DEVICE TO DEVICE TRANSFER.
276	3PL	PP (2402)	76	0456	79/07/03.	79/05/10.	79/07/03.	PFM - APPEND - ORIGINAL FILE TRANSFER.
277	3PM	PP (1622)	125	1622	79/07/03.	79/05/10.	79/07/03.	PFM - FILE RESIDENCE PROCESSING.
278	3PN	PP (4664)	56	1065	79/07/03.	79/05/10.	79/07/03.	PFM - MSS ATTACH PROCESSING.
279	3PO	PP (6776)	62	1552	79/07/03.	79/05/10.	79/07/03.	PFM - ATTACH/UATTACH PRESET - READ CATAL
280	3PP	PP (4664)	107	6317	79/07/03.	79/05/10.	79/07/03.	PFM - SETASA/SETAF PROCESSING.
281	PFU	PP (1100)	733	7107	79/07/10.	78/04/10.	79/07/10.	PFU - PERMANENT FILE UTILITY PROCESSOR.
282	3FA	PP (3152)	512	7222	79/07/10.	78/04/10.	79/07/10.	PFU - PFLOAD ROUTINES.
283	3FB	PP (3152)	105	7151	79/07/10.	78/04/10.	79/07/10.	PFU - ERROR PROCESSOR.
284	1CK	PP (1100)	176	3306	79/06/20.	79/05/10.		SYSTEM CHECK POINT.
285	3CK	PP (2156)	242	1722	79/06/20.	79/05/10.		1CK - SYSTEM CHECK POINT.
286	5ME	PP (7003)	36	4165	79/06/20.	78/04/10.		MS VALIDATION ERROR PROCESSOR.
287	(00)	SUM =	52664	LIBRARY =	5			
288	CPM	PP (1100)	515	4266	79/06/20.	78/04/10.	79/05/09.	CONTROL POINT MANAGER.
289	3CA	PP (1615)	265	6401	79/06/20.	78/04/10.	79/05/09.	CPM - USER VALIDATION FUNCTIONS.

REC	NAME	TYPE	LENGTH	CKSUM	DATE			COMMENTS
290	3CB	PP (1615)	275	4751	79/06/20.	78/04/10.	79/05/09.	CPM - USER ACCOUNTING FUNCTIONS.
291	3CC	PP (1615)	60	2120	79/06/20.	78/04/10.	79/05/09.	CPM - LOADER/MISCELLANEOUS FUNCTIONS.
292	EXU	PP (1100)	126	4227	79/06/20.	70/12/20.	79/05/09.	EXECUTE *COS* FORMAT PROGRAM.
293	LDD	PP (1100)	425	7431	79/06/20.	78/01/13.		LDD - LOAD FAST DYNAMIC LOAD DIRECTORIES
294	LDQ	PP (1100)	167	6466	79/06/20.	78/01/13.		LDQ - LOAD QUICKLY.
295	2LD	PP (1100)	56	6717	79/06/20.	78/01/13.		LDD/LDQ - ERROR PROCESSOR.
296	LFM	PP (1100)	274	0125	79/06/20.	78/04/10.	79/05/09.	LOCAL FILE MANAGER.
297	3LA	PP (1761)	104	3336	79/06/20.	78/04/10.	79/05/09.	LFM - ERROR PROCESSOR.
298	3LB	PP (1761)	267	2524	79/06/20.	78/04/10.	79/05/09.	LFM - LOCAL FILE FUNCTIONS.
299	3LC	PP (1761)	266	2040	79/06/20.	78/04/10.	79/05/09.	LFM - EQUIPMENT REQUESTS.
300	3LD	PP (1761)	100	2754	79/06/20.	78/04/10.	79/05/09.	LFM - COMMON FILE FUNCTIONS.
301	3LE	PP (1761)	360	1701	79/06/20.	78/04/10.	79/05/09.	LFM - FILE DISPOSAL FUNCTIONS.
302	3LF	PP (1761)	201	0054	79/06/20.	78/04/10.	79/05/09.	LFM - CONTROL STATEMENT FILE FUNCTIONS.
303	3LG	PP (1761)	150	1424	79/06/20.	78/04/10.	79/05/09.	LFM - GETFNT AND PRIMARY FUNCTIONS.
304	SFM	PP (1100)	1004	7431	79/06/20.	76/01/11.	79/05/09.	SYSTEM FILE MANAGER.
305	3SZ	PP (3070)	347	5040	79/06/20.	76/01/11.	79/05/09.	SFM - FAST ATTACH PROCESSORS.
306	SFP	PP (1100)	31	4605	79/06/20.	78/04/10.	79/05/09.	SCOPE FUNCTION PROCESSOR.
307	2SA	PP (1143)	172	6314	79/06/20.	78/04/10.	79/05/09.	SFP - STS - STATUS PROCESSOR..
308	2SB	PP (1143)	764	2072	79/06/20.	78/04/10.	79/05/09.	SFP - MSD - SDA/SIS MESSAGE GENERATOR..
309	2SC	PP (1143)	57	1105	79/06/20.	78/04/10.	79/05/09.	SFP - PFE - EXTEND/ALTER FUNCTION..
310	2SD	PP (1143)	111	4603	79/06/20.	78/04/10.	79/05/09.	SFP - ACE - ADVANCE CONTROL CARD..
311	2SE	PP (1143)	22	2425	79/06/20.	78/04/10.	79/05/09.	SFP - PRM - PERMISSION CHECKING FUNCTION
312	2SF	PP (1143)	16	2013	79/06/20.	78/04/10.	79/05/09.	SFP - SRP - SPECIAL REQUEST PROCESSING..
313	2SG	PP (1143)	100	6657	79/06/20.	78/04/10.	79/05/09.	SFP - ERP - ERROR PROCESSOR..
314	2SH	PP (1143)	170	6450	79/06/20.	78/04/10.	79/05/09.	SFP - DOO - EXTRACT ERROR TEXT..
315	2SI	PP (1143)	11	5120	79/06/20.	78/04/10.	79/05/09.	SFP - FIN - FILE INFORMATION REQUEST..
316	RPV	PP (1100)	277	2123	79/06/20.	78/04/10.	79/05/09.	REPRIEVE CENTRAL PROGRAM.
317	2RP	PP (1100)	42	0052	79/06/20.	78/04/10.	79/05/09.	RPV - ERROR PROCESSOR.
318	(00)	SUM =	10461	LIBRARY =	6			
319	ACCFAM	ABS	422	2374	79/06/20.	78/04/10.		USER AND FAMILY CARD PROCESSOR.
	ACCOUNT	111						
	FAMILY	224						
	USER	111						
	VAL=	0						
	SDM=	0						
	RFL=	523						
	SSJ=	252						
320	CHARGE	ABS	2042	1526	79/06/20.	76/10/27.	78/10/06.	JOB PROFILE VALIDATION PROGRAM.
	CHARGE	1213						
	ARG=	0						
	VAL=	0						
	RFL=	2144						
	SSJ=	1014						
321	ISF	ABS	1216	2357	79/06/20.	79/05/10.		INITIALIZE SYSTEM FILES.
	ISF	132						
	RFL=	2137						
	SSJ=	125						
322	MODVAL	ABS	13555	1313	79/06/20.	76/01/11.	79/05/09.	USER VALIDATION FILE MANAGER.
	MODVAL	14567						
	LIMITS	14551						
	PASSWOR	14560						
	SDM=	0						
	RFL=	17673						
	SSJ=	14372						

REC	NAME	TYPE	LENGTH	CKSUM	DATE			COMMENTS
323	PROFILE	ABS	7013	6457	79/06/20.	76/09/21.	79/05/09.	PROJECT PROFILE MANAGER.
	PROFILE	10375						
	ARG=	10375						
	RFL=	13614						
	SSJ=	2516						
324	SFS	OVL 01,00	1724	7604	79/06/20.	73/05/24.	79/05/09.	SPECIAL SYSTEM FILE SUPERVISOR.
325	OAV	PP (0000)	173	7537	79/06/20.	76/10/24.	79/05/09.	VERIFY USER ACCOUNT NUMBER.
326	OAU	PP (0000)	75	1535	79/06/20.	76/10/24.	79/05/09.	UPDATE PROJECT PROFILE FILE.
327	OVJ	PP (0000)	275	2500	79/06/20.	79/05/10.		VERIFY JOB/USER STATMENT.
328	(00)	SUM =	31203	LIBRARY =	7			
329	VEJ	PP (1100)	214	5325	79/06/20.	76/10/24.	79/05/09.	VEJ - VERIFY JOB FILE INFORMATION.
330	QAC	PP (1100)	362	2101	79/06/20.	78/04/10.	79/05/09.	QAC - QUEUE ACCESS.
331	3QR	PP (6000)	36	0250	79/06/20.	78/01/30.		QAC - ERROR PROCESSOR.
332	3QS	PP (3370)	66	2343	79/06/20.	78/01/30.		QAC - ATTACH QUEUED FILE.
333	3QT	PP (3370)	220	4767	79/06/20.	78/01/30.		QAC - ALTER QUEUED FILE.
334	3QU	PP (3370)	161	5512	79/06/20.	78/01/30.		QAC - PEEK/COUNT QUEUED FILES.
335	DSP	PP (1100)	1010	2115	79/06/20.	76/10/24.	79/06/14.	DSP - DISPOSE FILE TO I/O QUEUE.
336	3DA	PP (1453)	173	4472	79/06/20.	76/10/24.	79/06/14.	DSP - ERROR PROCESSOR.
337	QAP	PP (1100)	366	2154	79/06/20.	78/01/18.		QUEUE AUXILLARY PROCESSOR.
338	3BA	PP (3274)	120	3346	79/06/20.	78/01/18.		QAP - ACCOUNTING.
339	3BB	PP (3274)	113	1571	79/06/20.	78/01/18.		QAP - LOAD PRINTER PFC IMAGE MEMORY.
340	3BC	PP (3274)	137	1411	79/06/20.	78/01/18.		QAP - GENERATE LACE CARD.
341	3BD	PP (3274)	54	6547	79/06/20.	78/01/18.		QAP - PROCESS OPERATOR REQUEST.
342	3BE	PP (3274)	43	3431	79/06/20.	78/01/18.		QAP - CHANNEL ERROR CLEANUP.
343	3BF	PP (4056)	142	1604	79/06/20.	78/01/18.		QAP - RELOAD 580 PFC MEMORY.
344	5BA	PP (6767)	42	2317	79/06/20.	78/01/18.		QAP - 580 PFC IMAGE ARRAY.
345	5BB	PP (6767)	42	0231	79/06/20.	78/01/18.		QAP - 580 PFC IMAGE ARRAY.
346	1CD	PP (1100)	1103	7240	79/06/20.	78/01/18.		BATCHIO COMBINED DRIVER.
347	1IO	PP (1100)	230	7657	79/06/20.	79/05/10.		BATCHIO MANAGER.
348	3IA	PP (2534)	140	7025	79/06/20.	79/05/10.		1IO - SUBROUTINES.
349	3IB	PP (3753)	43	6623	79/06/20.	79/05/10.		1IO - LOAD PRINTER IMAGE MEMORY.
350	3IC	PP (4212)	144	4537	79/06/20.	79/05/10.		1IO/3IC - ERROR SUBROUTINES.
351	3ID	PP (2534)	213	4172	79/06/20.	79/05/10.		1IO/3ID - BATCHIO PRESET.
352	5IA	PP (4212)	74	5251	79/06/20.	79/05/10.		1IO - 512 595-1 IMAGE MEMORY.
353	5IC	PP (4212)	74	5424	79/06/20.	79/05/10.		1IO - 512 595-4, 595-5 IMAGE MEMORY.
354	5ID	PP (4212)	74	4076	79/06/20.	78/12/01.		1IO - 512 595-6 IMAGE MEMORY.
355	5IE	PP (4212)	117	3727	79/06/20.	79/05/10.		1IO - 580 596-1 IMAGE MEMORY.
356	5IG	PP (4212)	117	1275	79/06/20.	79/05/10.		1IO - 580 596-4, 596-5 IMAGE MEMORY.
357	5IH	PP (4212)	117	0426	79/06/20.	78/12/01.		1IO - 580 596-6 IMAGE MEMORY.
358	(00)	SUM =	7051	LIBRARY =	8			
359	(00)	SUM =	0	LIBRARY =	9			
360	(00)	SUM =	0	LIBRARY =	10			
361	TLX	PP (1100)	131	1703	79/06/20.	73/06/19.	75/03/23.	TERMINAL ACTION PROCESSOR.
362	1TA	PP (1100)	255	0724	79/07/03.	78/04/10.	79/07/03.	IAF AUXILIARY FUNCTION PROCESSOR.
363	3TA	PP (2561)	21	3473	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - ADJUST *TELEX* FIELD LEN
364	3TB	PP (2561)	103	6317	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - RETURN TERMINAL JOB.
365	3TC	PP (2561)	302	0700	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - CREATE ROLLOUT FILE.
366	3TD	PP (2561)	137	1632	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - TERMINAL LOGOUT PROCESSO
367	3TE	PP (7006)	65	0135	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - DISPLAY ACCOUNTING MESSA
368	3TF	PP (4076)	46	1464	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - ISSUE USER MESSAGE.
369	3TG	PP (2561)	140	4344	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - PARTIAL LOGOUT PROCESSOR
370	3TH	PP (2561)	23	7407	79/07/03.	78/04/10.	79/07/03.	77/06/03. 1TA - INCREMENT RESOURCE LIMIT

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
371	3TI	PP (2561)	253	6027	79/07/03. 78/04/10. 79/07/03. 77/06/03.	1TA - TERMINAL RECOVERY PROCES
372	3TJ	PP (2561)	206	1531	79/07/03. 78/04/10. 79/07/03. 77/06/03.	1TA - JOB SCHEDULING.
373	3TK	PP (2561)	115	2123	79/07/03. 78/04/10. 79/07/03. 77/06/03.	1TA - GATHER STATISTICS.
374	3TL	PP (2561)	114	6214	79/07/03. 78/04/10. 79/07/03. 77/06/03.	1TA - CLEAN UP SALVARE FILE.
375	3TM	PP (2561)	101	6175	79/07/03. 78/04/10. 79/07/03. 77/06/03.	1TA - REPACK RECOVERY FILE (IN
376	3TN	PP (2561)	41	3507	79/07/03. 78/04/10. 79/07/03. 77/06/03.	1TA - RETURN JOB STATUS.
377	1TO	PP (1100)	366	4720	79/06/20. 78/04/10. 79/06/14.	TERMINAL INPUT/OUTPUT.
378	2TO	PP (3236)	326	3332	79/06/20. 78/04/10. 79/06/14.	1TO/2TO - NETWORK PROCESSING ROUTINES.
379	TCOMND	ABS	112	2506	79/06/20. 74/09/06. 76/01/11.	TERMINAL COMMAND PROCESSOR.
	ASCII	120				
	CSET	123				
	PARITY	132				
	RFL=	225				
380	VALNET	OVL 00,00	6225	0747	79/06/20. 72/06/14.	VALIDATE TERMINAL DESCRIPTION FILE.
381	(00)	SUM =	12040	LIBRARY = 11		
382	BLANK	ABS	1262	1532	79/06/20. 76/10/27. 78/04/09.	BLANK TAPE LABELING PROGRAM.
	BLANK	110				
	ARG=	1365				
	RFL=	1502				
	SSJ=	1343				
383	MAGNET	ABS	1567	4326	79/06/20. 78/04/10. 79/05/09.	MAGNETIC TAPE EXECUTIVE.
	MAGNET	1576				
	RFL=	7777				
384	MAGNET1	ABS	533	5326	79/06/20. 78/04/10. 79/05/09.	MAGNETIC TAPE EXECUTIVE TERMINATION.
	MAGNET1	7000				
	MFL=	7777				
	SSJ=	0				
385	RESEX	ABS	6027	0203	79/06/20. 78/04/10. 79/05/09.	RESOURCE EXECUTIVE.
	ASSIGN	5170				
	LABEL	4074				
	REQUEST	5205				
	RESOURC	4225				
	VSN	4311				
	LFM	4322				
	PFM	5210				
	REQ	4355				
	ARG=	236				
	DMP=	100000				
	RFL=	7312				
	SSJ=	224				
386	1LT	PP (1100)	217	7642	79/06/20. 78/04/10. 79/05/09.	1MT - LONG BLOCK HELPER PROCESSOR.
387	1MT	PP (1100)	354	5275	79/06/20. 78/04/10. 79/05/09.	PPU MAGNETIC TAPE EXECUTIVE.
388	3MA	PP (1600)	1173	7044	79/06/20. 78/04/10. 79/05/09.	1MT - INITIALIZE TAPE EXECUTIVE.
389	3MB	PP (6602)	130	6642	79/06/20. 78/04/10. 79/05/09.	1MT - FUNCTION REJECT PROCESSOR.
390	3MC	PP (6602)	176	7621	79/06/20. 78/04/10. 79/05/09.	1MT - ERRLOG MESSAGE PROCESSOR.
391	3MD	PP (6602)	167	0350	79/06/20. 78/04/10. 79/05/09.	1MT - MTS/ATS ERRLOG MESSAGE PROCESSOR.
392	3ME	PP (7302)	41	5701	79/06/20. 78/04/10. 79/05/09.	1MT - MTS/ATS SPECIAL MESSAGE PROCESSOR.
393	3MF	PP (2775)	450	0543	79/06/20. 78/04/10. 79/05/09.	1MT - LOAD CONVERSION MEMORY.
394	3MG	PP (2147)	31	5145	79/06/20. 78/04/10. 79/05/09.	1MT - DROP PPU PROCESSOR.
395	3MH	PP (6602)	143	3644	79/06/20. 78/04/10. 79/05/09.	1MT - CONTROL POINT/CODED PRESET.
396	3MI	PP (2147)	70	0263	79/06/20. 78/04/10. 79/05/09.	1MT - COMPLETE USER FET.
397	3MJ	PP (2147)	436	5340	79/06/20. 78/04/10. 79/05/09.	1MT - ISSUE USER MESSAGE(S).
398	3MK	PP (2147)	547	3433	79/06/20. 78/04/10. 79/05/09.	1MT - USER JOB OPERATIONS.
399	3ML	PP (2147)	335	0434	79/06/20. 78/04/10. 79/05/09.	1MT - READ FUNCTION PROCESSOR.
400	3MM	PP (2772)	246	1121	79/06/20. 78/04/10. 79/05/09.	1MT - READ LONG BLOCK PROCESSOR.

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
401	3MN	PP (2525)	741	0360	79/06/20. 78/04/10. 79/05/09.	1MT - READ LABEL PROCESSOR.
402	3MO	PP (5703)	74	0155	79/06/20. 78/04/10. 79/05/09.	1MT - MULTI-FILE AUXILIARY PROCESSOR.
403	3MP	PP (2147)	416	6104	79/06/20. 78/04/10. 79/05/09.	1MT - OPEN OPERATIONS.
404	3MQ	PP (2412)	213	5542	79/06/20. 78/04/10. 79/05/09.	1MT - TAPE POSITIONING OPERATIONS.
405	3MR	PP (3755)	435	0410	79/06/20. 78/04/10. 79/05/09.	1MT - MMTC READ ERROR PROCESSOR
406	3MS	PP (3755)	501	2336	79/06/20. 78/04/10. 79/05/09.	1MT - MTS/ATS READ ERROR PROCESSOR.
407	3MT	PP (2147)	333	7227	79/06/20. 78/04/10. 79/05/09.	1MT - WRITE FUNCTION PROCESSOR.
408	3MU	PP (2777)	232	2342	79/06/20. 78/04/10. 79/05/09.	1MT - WRITE LONG BLOCK PROCESSOR.
409	3MV	PP (3052)	334	1151	79/06/20. 78/04/10. 79/05/09.	1MT - WRITE LABEL PROCESSOR.
410	3MW	PP (3760)	342	5513	79/06/20. 78/04/10. 79/05/09.	1MT - MMTC WRITE ERROR PROCESSOR.
411	3MX	PP (3760)	442	4010	79/06/20. 78/04/10. 79/05/09.	1MT - MTS/ATS WRITE ERROR PROCESSOR.
412	3MY	PP (2342)	25	7753	79/06/20. 78/04/10. 79/05/09.	1MT - TAPE MONITORING PRESET.
413	FIRM66X	PPU (00)	3147	3424	78/03/21.	
414	(00)	SUM =	27710	LIBRARY =	12	
415	CATALOG	ABS	1557	0416	79/06/20. 75/03/20. 78/10/06.	CATALOG FILE.
	CATALOG	201				
	RFL=	10606				
	SSM=	0				
416	CATLIST	ABS	2451	4354	79/06/20. 79/05/10.	CATALOG PERMANENT FILES.
	CATLIST	2361				
	RFL=	4103				
417	CHKPT	ABS	1636	3712	79/06/20. 76/10/27. 79/05/09.	CENTRAL MEMORY CHECKPOINT.
	CKP	260				
	SFP	0				
	DMP=	0				
	RFL=	10115				
	SSJ=	253				
418	CONTROL	ABS	1330	6365	79/06/20. 78/04/10. 79/05/09.	JOB CONTROL PROCESSOR.
	COMMENT	136				
	EXIT	137				
	MFL	145				
	MODE	165				
	NOEXIT	204				
	NORERUN	211				
	ONEXIT	217				
	ONSW	220				
	OFFSW	242				
	PROTECT	243				
	RERUN	266				
	RFL	274				
	ROLLOUT	303				
	SETASL	356				
	SETJSL	357				
	SETPR	320				
	SETTL	327				
	SUI	360				
	SWITCH	220				
	USECPU	367				
	RFL=	1430				
419	CTL2	ABS	1245	5550	79/06/20. 78/04/10. 79/05/09.	CONTROL STATEMENT BRANCH PROCESSOR.
	CALL	146				
	GOTO	254				
	RFL=	4436				
	SSJ=	400000				

REC	NAME	TYPE	LENGTH	CKSUM	DATE			COMMENTS
420	CTL3	ABS	1040	1302	79/06/20.	78/04/10.	79/05/09.	EXPRESSION EVALUATION PROCESSOR.
	IF	117						
	RFL=	1536						
	ARG=	1536						
421	CONVERT	ABS	1532	7273	79/06/20.	75/04/20.	78/04/09.	CONVERT FILES.
	CONVERT	130						
	RFL=	7600						
422	COPYB	ABS	4114	6770	79/06/20.	77/03/21.	79/05/09.	BINARY FILE COPIES.
	COPY	230						
	COPYBF	232						
	COPYEI	234						
	COPYBR	1606						
	COPYX	1623						
	TCOPY	2022						
	RFL=	12152						
	SSM=	0						
423	COPYC	ABS	712	5610	79/06/20.	78/04/10.		CODED FILE COPIES.
	COPYSBF	174						
	COPYCF	145						
	COPYCR	161						
	RFL=	5165						
	SSM=	0						
424	COPY67	ABS	454	2703	79/06/20.	70/06/06.	71/02/14.	COPY 6600 TAPES TO 7600 FORMAT.
	COPY67	110						
	RFL=	5520						
425	COPY76	ABS	444	0474	79/06/20.	70/06/06.	71/02/14.	COPY 7600 TAPES TO 6600 FORMAT.
	COPY76	110						
	RFL=	5550						
426	CPMEM	ABS	5170	5626	79/06/20.	72/12/10.		CONTROL POINT MEMORY UTILITIES.
	DED	205						
	DEP	206						
	DMDECS	205						
	DMPECS	201						
	DMD	250						
	DMP	251						
	LBC	336						
	LOC	354						
	PBC	434						
	RBR	477						
	WBR	562						
	DMP=	10053						
	MFL=	5300						
427	CVLCP	ABS	147	7107	79/06/20.	78/08/10.		CVL SCP COMMUNICATIONS.
	CVL	113						
	DMP=	100000						
	RFL=	252						
	SSJ=	0						
428	DAYFILE	ABS	2172	5471	79/06/20.	76/01/09.	78/04/09.	DUMP DAYFILES.
	DAYFILE	206						
	AFD	200						
	DFD	214						
	ELD	222						
	ARG=	1021						
	RFL=	10114						
429	DOCMENT	ABS	3476	6356	79/06/20.	70/08/25.	79/05/09.	DOCMENT - INTERNAL/EXTERNAL DOCUMENTATIO
	DOCMENT	244						

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
	MFL=	211445				
430	EDIT	ABS	4436	3350	79/06/20. 76/10/25. 79/05/09.	TIME SHARING TEXT EDITOR.
	EDIT	4140				
	RFL=	11725				
	SSM=	0				
431	ENQUIRE	ABS	2341	2665	79/06/20. 75/05/08. 79/05/09. 75/02/16.	ENQUIRE ABOUT JOB STATUS.
	ENQUIRE	2207				
	LENGTH	2210				
	STATUS	2215				
	SUMMARY	2216				
	RFL=	3317				
	SSJ=	0				
432	FCOPY	ABS	1201	1217	79/06/20. 79/05/10.	FCOPY - FILE COPY.
	FCOPY	147				
	RFL=	4456				
433	FILES	ABS	562	3716	79/06/20. 73/06/12. 79/05/09.	LOCAL FILE MANIPULATOR.
	BKSP	175				
	COMMON	202				
	DISPOSE	214				
	EVICT	365				
	LOCK	372				
	OUT	377				
	PRIMARY	404				
	RENAME	412				
	SKIPEI	436				
	SKIPF	443				
	SKIPFB	452				
	SKIPR	457				
	SETID	422				
	UNLOCK	464				
	WRITEF	471				
	WRITER	476				
	RFL=	710				
434	FNTLST1	OVL 01,00	2414	5124	79/06/20. 78/04/10. 79/05/09.	FNTLIST - LIST ACTIVE QUEUED FILES.
435	HELP	ABS	2421	6136	79/06/20. 71/03/02. 77/10/19.	PROCESS HELP FOR TS USER.
	HELP	2423				
	RFL=	3025				
436	GTR	ABS	1717	6060	79/06/20. 73/05/17. 79/05/09.	GET SELECTED RECORDS.
	GTR	176				
	COPYRF	247				
	MFL=	225656				
437	LIBEDIT	ABS	4542	1065	79/06/20. 79/05/10.	LIBRARY EDITING PROGRAM.
	LIBEDIT	111				
	SSM=	0				
438	LISTLB	ABS	1354	1347	79/06/20. 76/10/27. 78/10/06.	LIST MAGNETIC TAPE LABELS.
	LISTLB	135				
	RFL=	3413				
	ARG=	1032				
439	LIST80	ABS	1411	0536	79/06/20. 79/05/10.	COMPRESS COMPASS LISTINGS.
	LIST80	476				
	RFL=	5457				
440	LO72	ABS	3342	0015	79/06/20. 70/08/01.	COMPRESS OUTPUT FILES.
	LO72	2277				
	RFL=	4056				
441	MFILES	ABS	277	0643	79/06/20. 79/05/10.	MULTIPLE FILE PROCESSOR.
	CLEAR	163				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
	RETURN	164				
	REWIND	165				
	UNLOAD	166				
	RFL=	764				
442	MSORT	OVL 00,00	262	6611	79/06/20. 78/04/10.	MULTI-TERMINAL SORT ROUTINE.
443	NOTE	ABS	503	6436	79/06/20. 78/04/10.	ENTER DELIMITED LINES INTO FILE.
	NOTE	126				
	ENTER	116				
	RFL=	710				
444	PACK	ABS	444	1142	79/06/20. 76/01/11. 78/07/20.	PACK FILE TO ONE RECORD.
	PACK	102				
	RFL=	2645				
445	RESEQ	ABS	1670	5454	79/06/20. 79/05/10.	TIME SHARING RESEQUENCE ROUTINE.
	RESEQ	1664				
	RFL=	6000				
446	RESTART	ABS	1412	3750	79/06/20. 73/09/25. 79/05/09.	RESTART CHECKPOINTED JOB.
	RESTART	147				
	DMP=	450000				
	RFL=	10121				
	SSJ=	400000				
447	ROUTE	ABS	520	3516	79/06/20. CONTROL DATA CORPORATION. 1976.	
	ROUTE	212				
	RFL=	630				
448	SORT	ABS	773	7514	79/06/20. 76/01/11. 77/06/09.	FILE SORT ROUTINE
	SORT	140				
	MFL=	214000				
449	SUBMIT	ABS	1604	1162	79/06/20. 75/04/20. 78/10/06.	ENTER JOB IN INPUT QUEUE.
	SUBMIT	172				
	RFL=	10042				
450	TDUMP	ABS	1175	6704	79/06/20. 73/05/05. 78/10/06.	FILE DUMP.
	TDUMP	1112				
	RFL=	6140				
451	TRMDEF	ABS	1504	7526	79/06/20. 79/02/22.	DEFINE TERMINAL CHARACTERISTICS.
	TRMDEF	120				
	RFL=	1611				
452	VERIFY	ABS	2042	6541	79/06/20. 77/03/16. 78/10/06.	VERIFY FILES.
	VERIFY	232				
	RFL=	13220				
	SSM=	0				
453	VFYLIB	ABS	1502	0610	79/06/20. 79/05/10.	VERIFY LIBRARY FILES.
	VFYLIB	135				
	MFL=	220643				
	SSM=	0				
454	OUT	PP (1100)	275	5473	79/06/20. 75/03/20. 79/05/09.	RELEASE OUTPUT FILES.
455	(00)	SUM =	107614	LIBRARY =	13	
456	KRONREF	ABS	2120	3675	79/06/20. 78/04/10.	KRONOS SYSTEM CROSS REFERENCE PROGRAM.
	KRONREF	151				
	MFL=	234116				
457	MODIFY	ABS	7621	0621	79/06/20. 75/04/20. 79/05/09.	SOURCE LIBRARY EDITING PROGRAM.
	MODIFY	361				
	RFL=	37063				
458	OPLEDIT	ABS	10473	6444	79/06/20. 75/03/20. 79/05/09.	OPL EDITING PROGRAM.
	OPLEDIT	252				
	MFL=	222157				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
459	COMPASS	ABS	705	0043	79/06/09.	CYBER 70/ MODEL 74 COMPREHENSIVE ASSEMBLER PROGRAM VERSION
	COMPASS	355				
	ARG=	1				
	MFL=	10000				
460	COMP3$	OVL 01,00	7636	0402	79/06/09.	CYBER 70/ MODEL 74 COMPREHENSIVE ASSEMBLER PROGRAM VERSION
461	COMP3$A	OVL 01,01	14312	6165	79/06/09.	CYBER 70/ MODEL 74 COMPREHENSIVE ASSEMBLER PROGRAM VERSION
462	UPDATE	ABS	15121	1432	79/06/19.	
	UPDATE	10626				
	RFL=	35000				
463	COPYL	ABS	1577	2610	79/06/19.	MERGE RECORDS FROM MASTER AND CORR. FILES.
	COPYL	212				
	COPYLM	211				
	RFL=	12000				
464	ITEMIZE	ABS	2212	0324	79/06/19.	LIST CONTENTS OF A BINARY FILE.
	ITEMIZE	2070				
	RFL=	20000				
465	(00)	SUM =	70643	LIBRARY =	14	
466	NOSTEXT	OVL 01,01	5767	7550	79/06/20.	76/10/24. SYSTEM COMMUNICATION TEXT.
467	ECSTEXT	OVL 01,01	206	3352	79/06/20.	78/04/10. USER ECS INTERPRETIVE MODE TEXT.
468	PPTEXT	OVL 01,01	1276	2453	79/06/20.	76/10/24. SYSTEM PP TEXT
469	PSSTEXT	OVL 01,01	3212	6250	79/06/20.	77/08/08. PRODUCT SET SUPPORT MACROS.
470	SYSTEXT	OVL 01,01	4515	5153	79/06/20.	78/04/10. SYSTEM CP MACROS.
471	(00)	SUM =	17422	LIBRARY =	15	
472	PFMTEXT	OVL 01,01	1101	3041	79/06/09.	PERMANENT FILE SYSTEM MACROS.
473	FCL5TXT	OVL 01,01	10531	1644	79/06/20.	FCL5 - INITIALIZE FCL5 RUN TIME LIBRARY.
474	MTH5TXT	OVL 01,01	2626	1761	79/06/20.	MACROS FOR MATH LIBRARY.
475	CETEXT	OVL 01,01	173	5746	79/06/20.	79/05/10. ENGINEERING SERVICES SUPPORT TEXT.
476	SSYTEXT	OVL 01,01	132	1564	79/06/20.	76/10/24. SYSTEM TEXT FOR CONTROL POINT PROGRAMS.
477	CPCTEXT	OVL 01,01	5273	3411	79/06/09.	SYSTEM TEXT FOR CPU PROGRAMS USING *CPC*.
478	CPUTEXT	OVL 01,01	4562	3435	79/06/09.	SYSTEM TEXT FOR CPU PROGRAMS USING MACE I/O.
479	IPTEXT	OVL 01,01	647	3311	79/06/09.	INSTALLATION PARAMETER SYSTEM MACROS.
480	SPPTEXT	OVL 01,01	6402	1730	79/06/09.	PPU PROGRAM SYSTEM TEXT.
481	SCPTEXT	OVL 01,01	12232	1103	79/06/09.	SYSTEM TEXT.
482	CDCSTXT	OVL 01,01	452	2266	79/06/09.	
483	(00)	SUM =	51237	LIBRARY =	16	
484	LDC	OVL 00,00	103	5760	79/06/20.	75/07/11. LDC - LOAD TIMESHARING COMPILER OVERLAY.
485	LIBGEN	ABS	1654	2730	79/06/20.	75/04/24. 79/05/09. LIBGEN - GENERATE USER LIBRARY.
	LIBGEN	156				
486	SETCORE	OVL 00,00	105	0741	79/06/20.	75/02/10. SETCORE - PRESET MEMORY.
487	LDRCNTL	ABS	216	3645	79/06/09.	
	LIBRARY	244				
	MAP	207				
	REDUCE	152				
	RFL=	316				
488	LOADER	ABS	12040	3353	79/06/09.	CYBER COMMON LOADER (L 498).
	LOADLDR	11577				
	LOAD	11613				
	LIBLOAD	11613				
	SLOAD	11613				
	EXECUTE	11613				
	NOGO	11613				
	SATISFY	11613				
	SFGLOAD	11613				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
	LDSET	11613				
	GROUP	11613				
	CAPSULE	11613				
	LDR=	11612				
	SLDR=	11610				
	MFL=	240000				
	SSJ=	0				
489	LOADU	ABS	10367	3461	79/06/09.	USER-CALL LOADER (L 498).
	LOADU	7311				
	SSJ=	0				
490	LDRTEXT	OVL 01,01	1240	3413	79/06/09.	LOADER REQUEST SYSTEM MACROS.
491	LOADC	OVL 01,01	663	7044	79/06/09.	LOADER - PROCESS CARD IMAGES.
492	LOADG	OVL 01,02	2117	3665	79/06/09.	LOADER - GENERATE OVERLAYS.
493	LOADS	OVL 01,03	4540	2640	79/06/09.	LOADER - GENERATE SEGMENT LOAD.
494	LOADZ	OVL 01,00	10637	3544	79/06/09.	LOADER - RESUME OVERLAY GENERATION.
495	LOADM	OVL 02,00	3542	2237	79/06/09.	LOADER - WRITE LOAD MAP.
496	LOADUC	OVL 04,01	711	4466	79/06/09.	LOADU - PROCESS CARD IMAGES.
497	LOADUM	OVL 04,02	2450	6245	79/06/09.	LOADU - WRITE LOAD MAP.
498	TRAP	OVL 00,00	4307	3027	79/06/09.	
499	SEGRES	OVL 00,00	1136	5257	79/06/09.	SEGMENT LOADER RESIDENT.
500	(00)	SUM =	63362	LIBRARY = 17		
501	GENHELP	TEXT	37	4434		
502	GENVAL	TEXT	16	1776		
503	LIBMOD	TEXT	17	6625		
504	MOVEPF	TEXT	44	2316		
505	(00)	SUM =	140	LIBRARY = 18		
506	QFM	PP (1100)	1060	6064	79/06/20.	75/01/27. QUEUE FILE MANAGER.
507	3QA	PP (3170)	152	3451	79/06/20.	74/04/01. QFM - QFM ERROR PROCESSOR.
508	3QB	PP (3170)	35	4142	79/06/20.	74/04/01. QFM - INITIALIZE IQFT FILE.
509	3QC	PP (3170)	167	6265	79/06/20.	74/04/01. QFM - REQUEUE/RELEASE FNT LIST.
510	3QD	PP (3170)	162	4135	79/06/20.	74/04/01. QFM - DEQUEUE/ATTACH PROCESSORS.
511	QFSP	ABS	6650	2201	79/06/20.	78/04/10. 79/05/09. QUEUED FILE SUPERVISOR.
	QFSP	6400				
	QREC	6463				
	QLIST	6455				
	QDUMP	6465				
	QLOAD	6473				
	LDLIST	6467				
	QMOVE	6503				
	DFTERM	6513				
	DFLIST	6507				
	QALTER	6433				
	FNTLIST	6436				
	RFL=	10500				
	SSJ=	3377				
	SSM=	6751				
512	QDUMP1	OVL 01,00	3256	7150	79/06/20.	76/10/24. 78/10/06. QUEUE DUMP PROCESSOR.
513	QLOAD1	OVL 01,00	3040	1431	79/06/20.	76/10/24. 78/10/06. QUEUE LOAD PROCESSOR.
514	QMOVE1	OVL 01,00	3646	3712	79/06/20.	76/10/24. 78/10/06. QUEUE MOVE PROCESSOR.
515	QREC1	OVL 01,00	2761	6770	79/06/20.	QUEUE RECOVERY PROCESSOR. 79/05/10.
516	DFTERM1	OVL 01,00	2145	7247	79/06/20.	75/03/10. 79/05/09. DAYFILE TERMINATION PROCESSOR.
517	LDI	ABS	503	6220	79/06/20.	71/02/12. 78/04/09. LOAD JOBS TO INPUT QUEUE.
	LDI	125				
	RFL=	4625				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
518	(00)	SUM =	30525	LIBRARY = 19		
519	ILD	PP (1100)	122	0111	79/07/12.	
520	CUX	PP (1100)	45	6037	79/07/12.	CUX - CHECK USER ACCESS FOR MAINT. ROUTINES.
521	MLD	PP (1100)	525	6343	79/07/12.	
522	5LL	PP (4500)	476	4571	79/07/12.	
523	5MU	PP (4500)	436	1720	79/07/12.	
524	58X	PP (4500)	464	3530	79/07/12.	
525	55X	PP (4500)	471	2577	79/07/12.	
526	56X	PP (4500)	467	2753	79/07/12.	
527	57X	PP (4500)	463	6671	79/07/12.	
528	541	PP (4500)	445	2360	79/07/12.	
529	58H	PP (4500)	470	2420	79/07/12.	
530	58F	PP (4500)	462	3231	79/07/12.	
531	5SU	PP (4500)	447	7775	79/07/12.	
532	5SV	PP (6207)	144	7505	79/07/12.	
533	5FH	PP (4500)	463	2262	79/07/12.	
534	5FF	PP (4500)	456	6044	79/07/12.	
535	5MT	PP (4500)	473	0435	79/07/12.	
536	5MW	PP (7277)	75	7065	79/07/12.	
537	5MR	PP (7277)	67	3642	79/07/12.	
538	5MS	PP (7277)	66	7432	79/07/12.	
539	5CU	PP (4500)	347	3267	79/07/12.	
540	SBP	PP (1100)	176	3422	79/07/12.	
541	CP1	PP (1100)	1236	2777	79/07/12.	
542	LP1	PP (1100)	750	6425	79/07/12.	
543	90A	PP (5710)	134	6772	79/07/12.	
544	90B	PP (5710)	204	4744	79/07/12.	
545	90C	PP (5710)	204	0640	79/07/12.	
546	90D	PP (5710)	157	3276	79/07/12.	
547	90E	PP (5710)	113	2552	79/07/12.	
548	90F	PP (5710)	166	5613	79/07/12.	
549	CR1	PP (1100)	1224	0444	79/07/12.	
550	FTP	PP (1100)	671	0660	79/07/12.	
551	90H	PP (5331)	43	1413	79/07/12.	
552	90I	PP (5331)	2	3055	79/07/12.	
553	90J	PP (5331)	124	6526	79/07/12.	
554	90K	PP (5331)	140	2000	79/07/12.	
555	90L	PP (5331)	61	2060	79/07/12.	
556	90M	PP (5331)	107	6663	79/07/12.	
557	90N	PP (5331)	77	3422	79/07/12.	
558	900	PP (5331)	105	6470	79/07/12.	
559	90P	PP (5331)	65	5470	79/07/12.	
560	90Q	PP (5331)	123	2370	79/07/12.	
561	90R	PP (5331)	25	6166	79/07/12.	
562	90S	PP (5331)	132	7407	79/07/12.	
563	90T	PP (5331)	23	1430	79/07/12.	
564	90U	PP (5331)	123	3532	79/07/12.	
565	90V	PP (5331)	37	5465	79/07/12.	
566	CSU	ABS	2042	0401	79/07/12.	
	CSU	111				
	MFL=	20000				
567	LCM	ABS	3063	5342	79/07/12.	
	LCM	111				
	RFL=	5000				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
568	MEM	ABS	2253	0641	79/07/12.	
	MEM	111				
	RFL=	20000				
569	MY1	ABS	1553	1103	79/07/12.	
	MY1	111				
	MFL=	20000				
570	EC3	ABS	3314	0612	79/07/12.	
	EC3	111				
	RFL=	5440				
	SSJ=	3374				
571	CYBRLOG	ABS	2227	6451	79/07/20.	
	CYBRLOG	1555				
	RFL=	2400				
	SSJ=	110				
572	ALX	ABS	1735	0207	79/07/12.	
	ALX	111				
	RFL=	2100				
573	CT3	ABS	5546	1030	79/07/12.	
	CT3	111				
	RFL=	20000				
574	CT7	ABS	5464	3652	79/07/12.	
	CT7	111				
	RFL=	30000				
575	CTB	ABS	6171	3065	79/07/12.	
	CTB	111				
	RFL=	10000				
576	CU1	ABS	6215	6306	79/07/12.	
	CU1	111				
	RFL=	6400				
577	FM2	ABS	1451	3651	79/07/12.	
	FM2	111				
	RFL=	1600				
578	STX	ABS	5020	1036	79/07/12.	
	STX	111				
	RFL=	40000				
579	CMU	ABS	1643	6422	79/07/12.	
	CMU	111				
	RFL=	10000				
580	FST	ABS	2136	2003	79/07/12.	
	FST	111				
	RFL=	2300				
581	IWS	ABS	2027	3400	79/07/12.	
	IWS	111				
	RFL=	2200				
582	MRG	ABS	2167	5706	79/07/12.	
	MRG	111				
	RFL=	2300				
583	RAN	ABS	2536	0676	79/07/12.	
	RAN	111				
	RFL=	2700				
584	GETLOG	ABS	725	4626	79/07/12.	
	GETLOG	144				
	RFL=	12236				
	SSJ=	363				
585	KEDIAG	ABS	6045	3420	79/07/12.	
	KEDIAG	4152				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
	RFL=	6151				
	SSJ=	2437				
586	NORM	ABS	40574	2422	79/07/12.	
	NORM	11137				
587	FDP	PP (1100)	1105	1742	79/07/05.	FDP - 881/883 PACK FORMATTING UTILITY DRIVER.
588	FORMAT	ABS	4340	2016	79/07/05.	FORMAT - 7054/844 DISK PACK FORMATTING UTILITY.
	FORMAT	3731				
	RFL=	4436				
589	(00)	SUM =	170610	LIBRARY =	20	
590	CCLBRWE	ABS	5250	5247	79/06/09.	
	BEGIN	3377				
	REVERT	3377				
	WHILE	3377				
	ENDW	3377				
	ARG=	0				
	RFL=	10664				
	SDM=	0				
	SSJ=	0				
591	CCLIFES	ABS	2636	0501	79/06/09.	
	IFE	2604				
	ELSE	2604				
	ENDIF	2604				
	SKIP	2604				
	ARG=	0				
	RFL=	3677				
	SDM=	0				
	SSJ=	0				
592	CCLDS	ABS	2541	6402	79/06/09.	
	DISPLAY	2423				
	SET	2423				
	ARG=	0				
	RFL=	3602				
	SDM=	0				
	SSJ=	0				
593	SYSLIB	ULIB	2075	6673	79/06/20.	
755	(00)	SUM =	51500	LIBRARY =	21	
756	CRMEP	ABS	10146	0371	79/06/09.	
	CRMEP	3326				
757	FILE	ABS	2617	5204	79/06/09.	
	FILE	1356				
758	IOTEXT	OVL 01,01	11202	1741	79/06/09.	
759	TXTCRM	OVL 01,01	11332	4000	79/06/09.	
760	BAMLIB	ULIB	422	6450	79/07/12.	
831	FORM	ABS	7120	7253	79/06/09.	
	FORM	247				
832	BIT8LIB	ULIB	601	4155	79/06/09.	
863	(00)	SUM =	134426	LIBRARY =	22	
864	SYMPL	ABS	11666	1352	79/06/09.	
	SYMPL	11057				
865	SYMP10	OVL 01,00	7553	2534	79/06/09.	
866	SYMP15	OVL 01,05	5621	3361	79/06/09.	
867	SYMP16	OVL 01,06	26024	0435	79/06/09.	
868	SYMP14	OVL 01,04	3005	3146	79/06/09.	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
869	SYMP17	OVL 01,07	2427	6546	79/06/09.	
870	SYMP13	OVL 01,03	23023	2360	79/06/09.	
871	SYMP30	OVL 03,00	33	3267	79/06/09.	
872	SYMP31	OVL 03,01	31015	5643	79/06/09.	
873	SYMP32	OVL 03,02	34723	1126	79/06/09.	
874	SYMP40	OVL 04,00	11751	1742	79/06/09.	
875	SYMP50	OVL 05,00	10037	4777	79/06/09.	
876	SYMP51	OVL 05,01	1210	1356	79/06/09.	
877	SYMP52	OVL 05,02	1342	2114	79/06/09.	
878	SYMLIB	ULIB	25	5014	79/06/09.	
885	(00)	SUM =	221375	LIBRARY =	23	
886	(00)	SUM =	0	LIBRARY =	24	
887	(00)	SUM =	0	LIBRARY =	25	
888	(00)	SUM =	0	LIBRARY =	26	
889	(00)	SUM =	0	LIBRARY =	27	
890	(00)	SUM =	0	LIBRARY =	28	
891	(00)	SUM =	0	LIBRARY =	29	
892	COPY8P	ABS	15227	7272	79/06/09.	
	COPY8P	141				
893	(00)	SUM =	15227	LIBRARY =	30	
894	(00)	SUM =	0	LIBRARY =	31	
895	(00)	SUM =	0	LIBRARY =	32	
896	(00)	SUM =	0	LIBRARY =	33	
897	(00)	SUM =	0	LIBRARY =	34	
898	ADC	PP (1100)	1145	4321	79/06/20. 71/01/09. 78/04/09.	ANDY CAPP DISPLAY.
899	BAT	PP (1100)	1176	1136	79/06/20. 71/03/02. 79/05/09.	BASEBALL GAME.
900	DOG	PP (1100)	345	4126	79/06/20. 73/05/05. 78/04/09.	SNOOPY WWI FLYING ACE.
901	9ZA	PP (3116)	750	7417	79/06/20. 73/05/05. 78/04/09.	ACE - DISPLAY DATA.
902	DS1	PP (1100)	643	7622	79/06/20. 71/01/09. 78/04/09.	6612/DD60 DISPLAY ALIGNMENT TEST.
903	HFM	PP (1100)	123	1510	79/06/20. 74/11/13. 76/05/26.	HARDWARE FUNCTION MANAGER.
904	SMP	PP (1100)	203	5770	79/06/20. 71/07/27. 78/04/09.	SAMPLE CPU P-REGISTER.
905	WRM	PP (1100)	471	0304	79/06/20. 71/01/09. 78/04/09.	WORM(S) DISPLAY.
906	ITS	PP (1100)	574	2451	79/06/20. 78/06/22. 79/05/09.	INTERACTIVE TERMINAL STIMULATION DRIVER.
907	ITE	PP (1100)	717	2757	79/06/20. 78/06/22. 79/05/09.	EXTERNAL TERMINAL STIMULATION DRIVER.
908	DEMUX	ABS	2015	3076	79/06/20. 78/06/22. 79/06/16.	DEMUX - SORT STIMULA TERMINAL DATA.
	DEMUX	142				
	RFL=	23130				
909	DSDI	ABS	20120	7407	79/06/20. 78/04/10. 79/05/09.	DEAD START DUMP INTERPRETER.
	DSDI	320				
	MFL=	50313				
	SSJ=	243				
910	LPT	ABS	3025	3534	79/06/20. 70/07/25. 75/04/20.	LINE PRINTER TEST.
	LPT	110				
	RFL=	3123				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
911	MST	ABS	1663	3336	79/06/20. 74/03/04. 79/05/09.	MASS STORAGE TEST.
	MSADR 130					
	MST 144					
	MFL= 205604					
912	SCRSIM	ABS	2704	5655	79/06/20. 74/11/13. 79/05/09.	STATUS/CONTROL REGISTER SIMULATOR.
	SCRSIM 207					
	RFL= 3257					
	SSJ= 202					
913	STIMULA	ABS	4544	0247	79/06/20. 78/06/22. 79/05/09.	INTERACTIVE TERMINAL STIMULATOR.
	STIMULA 253					
	NSTIM 246					
	ASTIM 247					
	RFL= 13544					
914	UPMOD	ABS	1755	6074	79/06/20. 70/06/06. 75/04/20.	UPDATE TO MODIFY CONVERSION PROGRAM.
	UPMOD 163					
	MFL= 244156					
915	DFSORT	ABS	51051	2671	79/06/20.	
	DFSORT 42226					
916	PSAMP	ABS	12744	4123	79/06/20.	
	PSAMP 4514					
917	(00)	SUM =	133764	LIBRARY =	35	
918	(00)	SUM =	0	LIBRARY =	36	
919	(00)	SUM =	0	LIBRARY =	37	
920	(00)	SUM =	0	LIBRARY =	38	
921	(00)	SUM =	0	LIBRARY =	39	
922	(00)	SUM =	0	LIBRARY =	40	
923	(00)	SUM =	0	LIBRARY =	41	
924	(00)	SUM =	0	LIBRARY =	42	
925	(00)	SUM =	0	LIBRARY =	43	
926	(00)	SUM =	0	LIBRARY =	44	
927	(00)	SUM =	0	LIBRARY =	45	
928	(00)	SUM =	0	LIBRARY =	46	
929	(00)	SUM =	0	LIBRARY =	47	
930	(00)	SUM =	0	LIBRARY =	48	
931	(00)	SUM =	0	LIBRARY =	49	
932	(00)	SUM =	0	LIBRARY =	50	
933	(00)	SUM =	0	LIBRARY =	51	
934	(00)	SUM =	0	LIBRARY =	52	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
935	(00)	SUM =	0	LIBRARY = 53		
936	(00)	SUM =	0	LIBRARY = 54		
937	(00)	SUM =	0	LIBRARY = 55		
938	SYSTEM	OPLD	2321	3762	79/07/31.	
939	* EOF *	SUM =	1704736			

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
	* EOI *	SUM =	0			

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REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
1	COPYRT	OPLC (64)	26	0036	79/05/10.	
2	(00)	SUM =	26	LIBRARY =	1	
3	CETEXT	OPL (64)	1151	7166	79/05/10.	
4	ECSTEXT	OPL (64)	36	2060	78/04/10.	
5	PPTEXT	OPL (64)	26	1701	76/10/24.	
6	PSSTEXT	OPL (64)	34	5771	77/08/08.	
7	NOSTEXT	OPL (64)	33	7571	76/10/24.	
8	SSYS	OPL (64)	605	0773	76/10/24.	
9	SYSTEXT	OPL (64)	27	7071	78/04/10.	
10	(00)	SUM =	2160	LIBRARY =	2	
11	CPCOM	OPLC (64)	23724	4254	76/10/27.	
	KRA305 CPCOM1 KRA344 KRA354 CPCOM2 CPCOM3 KRA381 CPCOM4 CPCOM5 KRA390 CPCOM4A N14000					
	CPCOM6 KRA596 CPCOM4B CPCOM7 N15000					
12	PPCOM	OPLC (64)	24302	7447	78/04/10.	
	KRA502 KRA513 KRA526 KRA548 KRA555 KRA556 KRA562 KRA566 KRA569 DOK21 KRAPFC KRAPFCA					
	KRA572 KRA600 KRA606 PPCOM1 N15000 PPCOM2					
13	(00)	SUM =	50226	LIBRARY =	3	
14	COMCMAC	OPLC (64)	13647	5353	76/01/11.	
	DOK14 KRA293 N13000 KRA311 KRA320 CMAC1 N14000 CMAC2 DOK21 N15000					
15	(00)	SUM =	13647	LIBRARY =	4	
16	COMCARG	OPLC (64)	730	1107	79/05/10.	
17	COMCARM	OPLC (64)	1237	4177	79/05/10.	
18	COMCCCE	OPLC (64)	410	4644	79/05/10.	
19	COMCCDD	OPLC (64)	415	6304	70/12/20.	
	KRON107 DOK07					
20	COMCCFD	OPLC (64)	567	3501	71/09/13.	
	KRON107					
21	COMCCHD	OPLC (64)	356	2615	78/04/10.	
22	COMCCIO	OPLC (64)	1043	5656	79/05/10.	
23	COMCCOD	OPLC (64)	340	5100	70/12/20.	
	DOC12					
24	COMCCMD	OPLC (64)	3617	0154	78/04/10.	
	CCMD1 CCMD2					
25	COMCCPA	OPLC (64)	1073	5363	76/01/09.	
26	COMCCPM	OPLC (64)	245	1347	70/10/09.	
	K21001					
27	COMCCPT	OPLC (64)	416	7565	73/10/23.	
	CCPT1					
28	COMCCVI	OPLC (64)	3034	3165	75/04/20.	
	N14000					
29	COMCCVL	OPLC (64)	224	7701	78/04/10.	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
30	COMCDXB	OPLC (64)	625	5255	70/10/09.	
	DUC12	DOK07	CDXB1			
31	COMCECM	OPLC (64)	664	4522	78/04/10.	
32	COMCECS	OPLC (64)	3600	0370	78/04/10.	
	CECS1	CECS2	CECS3	N15000		
33	COMCEDT	OPLC (64)	461	5512	71/02/04.	
34	COMCFCE	OPLC (64)	3064	5127	71/07/21.	
	CFCE1	CFCE2	KRON43	KRON92	K21001	DOK03 KRA068 KN0003 KRAPFC
35	COMCFQO	OPLC (64)	1316	3043	75/02/21.	
	N12000	N13000				
36	COMCHXB	OPLC (64)	431	6331	78/04/10.	
	N15000					
37	COMCIQP	OPLC (64)	1470	0570	76/10/24.	
38	COMCLFM	OPLC (64)	315	0527	70/10/09.	
	CLFM1					
39	COMCLOD	OPLC (64)	1262	0171	78/04/10.	
40	COMCMTM	OPLC (64)	742	6272	70/12/13.	
	CMTM1	CMTM2				
41	COMCMTP	OPLC (64)	3425	6632	70/12/20.	
	DOK01	CMTP1	CMTP2			
42	COMCMVE	OPLC (64)	1427	0103	73/11/10.	
	DOK05					
43	COMCOVL	OPLC (64)	265	4332	70/12/20.	
44	COMCPFM	OPLC (64)	312	7233	70/12/01.	
	CPFM1					
45	COMCPFU	OPLC (64)	303	1160	75/08/19.	
46	COMCPOP	OPLC (64)	1651	6173	78/04/10.	
	KRA604					
47	COMCQFM	OPLC (64)	305	2607	74/01/31.	
48	COMCRDC	OPLC (64)	520	1254	78/04/10.	
49	COMCRDH	OPLC (64)	750	6267	76/01/11.	
	CRDH1					
50	COMCRDO	OPLC (64)	573	1216	70/10/09.	
	RD01	CRD02	K21001	CRD03		
51	COMCRDS	OPLC (64)	1416	0640	75/04/20.	
52	COMCRDW	OPLC (64)	2755	0621	73/11/09.	
	KRA302	KRA344	KRA302B	KRA602	CRDW1	
53	COMCRSP	OPLC (64)	2504	7536	78/04/10.	
54	COMCRTN	OPLC (64)	13504	0335	73/05/05.	
	K21006	CRTN1	N13000	N14000	KRA561	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
55	COMCSFM	OPLC (64)	310	3370	70/10/09.	
56	COMCSFN	OPLC (64)	273	5415	74/12/04.	
	DOK16	KRA369				
57	COMCSNM	OPLC (64)	1015	3707	77/03/15.	
	N14000	KRA535				
58	COMCSRT	OPLC (64)	2054	7100	78/04/10.	
	CSRT1	KRA554				
59	COMCSSN	OPLC (64)	320	5351	70/10/24.	
	CSSN1					
60	COMCSST	OPLC (64)	370	3742	70/12/04.	
61	COMCSTF	OPLC (64)	232	6200	79/05/10.	
62	COMCSYS	OPLC (64)	1121	3005	79/05/10.	
63	COMCUPC	OPLC (64)	732	3576	70/12/13.	
	DOC10	K21001	DOK01	DOK03	KRA042	
64	COMCUSB	OPLC (64)	621	0333	79/05/10.	
65	COMCVFE	OPLC (64)	1456	2210	76/10/27.	
	CVFE1					
66	COMCWOD	OPLC (64)	471	3744	70/12/13.	
67	COMCWTC	OPLC (64)	512	1066	70/10/09.	
	K21001	DOC12	KRA038			
68	COMCWTH	OPLC (64)	770	3544	74/12/04.	
69	COMCWTO	OPLC (64)	466	6363	70/10/09.	
	K21001					
70	COMCWTS	OPLC (64)	1360	5371	74/12/04.	
71	COMCWTW	OPLC (64)	2462	5763	73/11/09.	
	CWTW1	KRA302	KRA302B	DOK18		
72	COMCZAP	OPLC (64)	631	5170	79/05/10.	
73	COMCZTB	OPLC (64)	303	4770	76/01/11.	
	KRA369					
74	(00)	SUM =	115430	LIBRARY =	5	
75	COMDDIS	OPLC (64)	2444	5436	78/04/10.	
	N15000					
76	COMDDSP	OPLC (64)	1657	4450	78/04/10.	
	DDSP1	KRA606	N15000			
77	COMDSYS	OPLC (64)	3433	1375	70/12/20.	
	KRON84	KRON98	DOK03	N12000	DSYS1	N14000 DOK20 KRA572 N15000
78	COMDTFN	OPLC (64)	417	3147	79/05/10.	
79	(00)	SUM =	10375	LIBRARY =	6	
80	COMMMSE	OPLC (64)	2351	6244	79/05/10.	
81	(00)	SUM =	2351	LIBRARY =	7	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
82	COMPMAC	OPLC (64)	3112	3307	79/05/10.	
83	(00)	SUM =	3112	LIBRARY =	8	
84	COMPACE	OPLC (64)	1015	1365	79/05/10.	
85	COMPACS	OPLC (64)	370	1460	76/01/09.	
	DOK14					
86	COMPANS	OPLC (64)	510	6633	76/10/24.	
87	COMPCDI	OPLC (64)	160	5102	76/01/09.	
88	COMPCEA	OPLC (64)	323	6717	76/01/22.	
89	COMPCFP	OPLC (64)	314	7341	76/01/11.	
90	COMPCHI	OPLC (64)	1210	2651	76/01/11.	
	PCHI1					
91	COMPCHL	OPLC (64)	1515	6466	76/01/11.	
	N14000					
92	COMPCHM	OPLC (64)	716	1346	79/05/10.	
93	COMPCIB	OPLC (64)	367	3271	70/03/12.	
	KRA113	K22000				
94	COMPCKP	OPLC (64)	170	4337	75/03/20.	
	N12000					
95	COMPCLD	OPLC (64)	562	6573	73/05/08.	
	N12000	DOK14				
96	COMPCLX	OPLC (64)	523	1435	79/05/10.	
97	COMPCMA	OPLC (64)	1605	3461	74/07/23.	
98	COMPCMX	OPLC (64)	1037	3254	75/02/15.	
	PCMX1	N14000				
99	COMPCOB	OPLC (64)	357	3161	70/03/12.	
	KRA113	K22000				
100	COMPCRA	OPLC (64)	576	7437	79/05/10.	
101	COMPCRS	OPLC (64)	207	7205	73/05/05.	
	KRA113	DOK15				
102	COMPCTI	OPLC (64)	201	1656	72/06/15.	
	K22000					
103	COMPCUA	OPLC (64)	503	4231	76/01/11.	
104	COMPCUN	OPLC (64)	433	4032	76/10/24.	
105	COMPCUT	OPLC (64)	222	3066	76/01/09.	
106	COMPCVI	OPLC (64)	2500	2352	74/12/10.	
	N12000	N14000	DOK21			
107	COMPC2D	OPLC (64)	201	7010	70/09/03.	
	KRA113					
108	COMPDTS	OPLC (64)	500	2777	76/01/09.	
	DOK14	DOK15				
109	COMPDV5	OPLC (64)	245	2147	78/04/10.	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
110	COMPECX	OPLC (64)	351	0156	78/04/10.	
111	COMPFAT	OPLC (64)	525	1253	78/04/10.	
112	COMPGBN	OPLC (64)	254	4531	75/01/20.	
113	COMPGJN	OPLC (64)	353	6563	71/01/31.	
	KRA113					
114	COMPGTN	OPLC (64)	235	4424	71/01/31.	
	KRA113					
115	COMPIFR	OPLC (64)	207	0113	76/01/09.	
116	COMPIRA	OPLC (64)	363	6727	70/09/18.	
	K21001	KRA113	N15000			
117	COMPLDA	OPLC (64)	1465	4320	79/05/10.	
118	COMPMRQ	OPLC (64)	667	5150	70/12/13.	
	KRON39	KRON56	N13000			
119	COMPMSD	OPLC (64)	1166	0767	79/05/10.	
120	COMPRBB	OPLC (64)	337	2241	75/01/30.	
121	COMPRCB	OPLC (64)	474	6726	70/03/12.	
	KRA113	K22000	DOK15	N15000		
122	COMPRCS	OPLC (64)	1323	4477	79/05/10.	
123	COMPREI	OPLC (64)	523	7464	78/04/10.	
	N15000					
124	COMPREL	OPLC (64)	1116	6620	76/01/11.	
125	COMPRJC	OPLC (64)	245	3000	70/07/20.	
	KRA113	DOK14				
126	COMPRLI	OPLC (64)	1206	6725	70/10/05.	
	PRLI1	DOK18	PRLI2			
127	COMPRLS	OPLC (64)	260	2744	78/04/10.	
	N15000					
128	COMPRNS	OPLC (64)	500	3005	73/06/12.	
	KRA113	N15000				
129	COMPRSI	OPLC (64)	445	1241	78/04/10.	
	N15000					
130	COMPRSS	OPLC (64)	1031	4503	79/05/10.	
131	COMPSAF	OPLC (64)	363	3271	70/09/03.	
	DOK01	KRA113	DOK15			
132	COMPSCA	OPLC (64)	1257	7512	78/04/10.	
133	COMPSDI	OPLC (64)	254	1316	76/01/09.	
	N14000					
134	COMPSDN	OPLC (64)	512	0245	74/11/08.	
135	COMPSEI	OPLC (64)	576	3553	78/04/10.	
	N15000					
136	COMPSES	OPLC (64)	176	3645	76/01/09.	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
137	COMPSFB	OPLC (64)	260	3475	73/05/05.	
	KRA113					
138	COMPSFE	OPLC (64)	673	5002	76/10/24.	
139	COMPSFI	OPLC (64)	415	1365	79/05/10.	
140	COMPSFN	OPLC (64)	254	4044	78/04/10.	
141	COMPSNT	OPLC (64)	406	7102	70/09/03.	
	K21001	KRA113	DOK15	N15000		
142	COMPSPA	OPLC (64)	307	3443	71/01/31.	
	KRA113					
143	COMPSRA	OPLC (64)	565	5577	70/09/03.	
	DOC6	K21001	KRA113	DOK15	N14000	N15000
144	COMPSRU	OPLC (64)	313	3600	78/08/09.	
	KRA557A					
145	COMPSSE	OPLC (64)	510	6053	76/01/09.	
	N13000					
146	COMPSSF	OPLC (64)	441	2761	79/05/10.	
147	COMPSTA	OPLC (64)	324	3004	71/01/31.	
	KRA113					
148	COMPSTI	OPLC (64)	343	4121	72/07/14.	
	K22000	DOK12	PSTI1			
149	COMPSUT	OPLC (64)	771	5254	76/01/09.	
	N14000					
150	COMPTGB	OPLC (64)	213	2424	76/01/09.	
151	COMPTLB	OPLC (64)	213	5226	76/01/09.	
152	COMPUPP	OPLC (64)	375	2207	71/02/01.	
	KRA113					
153	COMPUPS	OPLC (64)	1224	1033	78/04/10.	
154	COMPUSS	OPLC (64)	5337	2020	79/05/10.	
155	COMPVFC	OPLC (64)	321	2314	76/10/24.	
156	COMPVFN	OPLC (64)	327	3126	70/03/12.	
	KRA113					
157	COMPVMS	OPLC (64)	7612	5210	76/01/11.	
	N14000	PVMS1	N15000			
158	COMPWBB	OPLC (64)	303	2513	70/03/12.	
	KRA113					
159	COMPWCB	OPLC (64)	374	7013	70/03/12.	
	KRA113	K22000				
160	COMPWEI	OPLC (64)	537	0627	78/04/10.	
	N15000					
161	COMPWSS	OPLC (64)	1167	0303	79/05/10.	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
162	COMPWVE	OPLC (64)	1064	5654	79/05/10.	
163	(00)	SUM =	101167	LIBRARY =	9	
164	COMSACC	OPLC (64)	3116	6051	76/10/27.	
	DOK15	N14000				
165	COMSBIO	OPLC (64)	2417	3073	78/04/10.	
	KRA586	N15000				
166	COMSCIO	OPLC (64)	456	5124	73/05/05.	
	KRA243	N14000	N15000			
167	COMSCPS	OPLC (64)	1421	3062	78/04/10.	
	N15000					
168	COMSDSL	OPLC (64)	1541	1547	79/05/10.	
169	COMSESS	OPLC (64)	413	1561	79/05/10.	
170	COMSEVT	OPLC (64)	471	1117	79/05/10.	
171	COMSEXP	OPLC (64)	3642	3200	75/04/20.	
	KRA231	N13000	KRA306	KRA375	N14000	
172	COMSIOQ	OPLC (64)	1675	7306	75/04/20.	
	N12000	N13000	KRA339	DOK20	KRA584	
173	COMSJCE	OPLC (64)	273	0154	78/04/10.	
	KRA600					
174	COMSJIO	OPLC (64)	1006	2672	79/05/10.	
175	COMSJRO	OPLC (64)	663	6146	78/04/10.	
176	COMSLDR	OPLC (64)	234	5735	73/06/12.	
177	COMSLFM	OPLC (64)	370	1236	78/05/16.	
178	COMSLSD	OPLC (64)	672	6225	79/05/10.	
179	COMSMMF	OPLC (64)	2055	0101	76/01/09.	
	KRAPFC					
180	COMSMRT	OPLC (64)	454	7564	76/01/09.	
	KRA536					
181	COMSMSC	OPLC (64)	154	0565	79/05/10.	
182	COMSMSI	OPLC (64)	136	2656	76/03/04.	
	KRA616					
183	COMSMSP	OPLC (64)	3752	0036	78/04/10.	
	KRAPFC	N15000				
184	COMSMST	OPLC (64)	551	0442	76/01/09.	
	KRA263	N14000	KRAPFCA	N15000		
185	COMSMTR	OPLC (64)	302	2450	76/01/11.	
	N14000					
186	COMSMTX	OPLC (64)	10114	4702	79/05/10.	
187	COMSNCD	OPLC (64)	1726	7551	78/04/10.	
188	COMSNET	OPLC (64)	212	2632	73/05/05.	
	K21006	N14000				

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
189	COMSPFM	OPLC (64)	6340	6062	79/05/10.	
	KRA620					
190	COMSPFS	OPLC (64)	3502	3323	73/05/24.	
	KRA113	SPFS1	KRA239	N12000	N14000	
191	COMSPFU	OPLC (64)	1147	0211	79/05/10.	
192	COMSPRO	OPLC (64)	650	5413	78/04/10.	
	KRA543	KRA573	N15000			
193	COMSPRO	OPLC (64)	2062	1661	78/04/10.	
194	COMSQFS	OPLC (64)	2652	5010	78/04/10.	
	KRA541	KRA584	KRA608			
195	COMSREM	OPLC (64)	3060	6461	79/05/10.	
196	COMSRSX	OPLC (64)	1567	1507	78/04/10.	
	N15000					
197	COMSSCP	OPLC (64)	732	4653	76/10/24.	
	N15000					
198	COMSSCR	OPLC (64)	666	3747	79/05/10.	
199	COMSSFS	OPLC (64)	3441	0545	73/05/05.	
	KRA038	K22000				
200	COMSSRU	OPLC (64)	5453	6650	75/02/22.	
	N12000	N13000	KRA313	KRA387	N14000	KRA387A N15000
201	COMSSSE	OPLC (64)	2146	4220	76/10/24.	
	KRA331	SSSE1	KRA401	N14000	KRA545	KRAPFC N15000
202	COMSSSJ	OPLC (64)	706	7174	79/05/10.	
203	COMSTCM	OPLC (64)	2222	2333	76/10/27.	
	KRA500					
204	COMSTDR	OPLC (64)	650	7573	73/05/05.	
	KRA064	KRA105	K22000	N12000		
205	COMSTRX	OPLC (64)	720	7656	75/04/05.	
	N13000	N14000	N15000			
206	COMSWEI	OPLC (64)	167	0633	78/04/10.	
207	COMSZOL	OPLC (64)	426	2601	76/10/24.	
	N15000					
208	COMS1DS	OPLC (64)	740	1275	79/05/10.	
209	COMS176	OPLC (64)	124	4654	79/05/10.	
210	(00)	SUM =	120315	LIBRARY =	10	
211	COMTDA8	OPLC (64)	1620	5446	79/05/10.	
212	COMTDP6	OPLC (64)	425	3633	75/04/20.	
213	COMTDP9	OPLC (64)	545	6776	75/04/20.	
214	COMTNAP	OPLC (64)	405	4745	78/04/10.	
	TNAP1					

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
215	COMTVDT	OPLC (64)	2576	6562	78/04/10.	
	TVDT1	TVDT2	TVDT3	KRA595		
216	COMT6DP	OPLC (64)	344	0172	78/04/10.	
217	COMT8AD	OPLC (64)	526	1035	79/05/10.	
218	COMT9DP	OPLC (64)	342	1005	78/04/10.	
219	(00)	SUM =	7651	LIBRARY =	11	
220	CALLCPU	OPL (64)	152	1071	76/10/27.	
221	CALLDIS	OPL (64)	142	4520	73/06/12.	
222	CALLPPU	OPL (64)	772	5766	76/10/27.	
	N14000					
223	CALLSYS	OPL (64)	41	7034	70/03/05.	
	KRON102					
224	CALLTAB	OPL (64)	41	0776	70/03/05.	
	KRON102					
225	CALLINT	OPL (64)	373	7424	78/05/31.	
226	(00)	SUM =	2003	LIBRARY =	12	
227	CODING	OPL (64)	37000	3312	78/04/10.	
228	(00)	SUM =	37000	LIBRARY =	13	
229	CIO	OPL (64)	67407	1315	78/04/10.	
	CIO2	KRA550	CIO1	CIO3	KRAPFC	KRA581 CIO4 CIO5 CIO6 CIO7 CIO8 CIO9
	N15000					
230	CPM	OPL (64)	33145	2451	78/04/10.	
	CPM1	CPM2	CPM3	KRA548	KRA557	KRA562 CPM4 CPM5 N15000
231	CVL	OPL (64)	23035	1435	78/04/10.	
	KRA513	N15000				
232	DIO	OPL (64)	7252	0745	79/05/10.	
233	DIS	OPL (64)	61656	7347	76/01/11.	
	DIS1	N13000	DIS2	KRA355	DIS3	KRA372 DIS4 DIS5 N14000 KRA544 KRA567 KRA548A
	DIS6	DIS7	N15000			
234	DSD	OPL (64)	132351	4613	79/05/10.	
235	DSP	OPL (64)	24452	1076	76/10/24.	
	KRA362	DSP1	KRA362A	KRA378	KRA384	DSP2 DSP3 DSP4 DSP5 N14000 DSP6 DSP7
	DSP8	DSP9	KRA609	N15000	DSP1A	
236	ELM	OPL (64)	3273	1023	78/04/10.	
237	EXU	OPL (64)	2413	2401	70/12/20.	
	K21001	KRA065	EXU1	N15000		
238	FDL	OPL (64)	21342	0725	78/04/10.	
	N15000					
239	IMS	OPL (64)	26256	1050	78/04/10.	
	KRA553	KRAPFC	KRAPFCA	N15000	KRA616	

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS						
240	LFM	OPL (64)	51775	1150	78/04/10.							
	KRA513	KRA524	KRA567	LFM1	LFM2	LFM3	LFM4	KRA581	KRA596	KRA601	KRA606	LFM5
	LFM6	LFM7	LFM8	LFM9	N15000							
241	MSM	OPL (64)	70262	4266	79/05/10.							
242	MTR	OPL (64)	45537	3412	79/05/10.							
243	OSB	OPL (64)	1777	4062	79/05/10.							
244	OUT	OPL (64)	2227	4341	75/03/20.							
	N13000	OUT1	OUT2	N15000								
245	026	OPL (64)	44131	2117	78/04/10.							
	0261	KRA606	0262	0263	0264	N15000						
246	PFM	OPL (64)	134100	0635	79/05/10.							
	KRA620	PFM2	PFM3	PFM4	PFM5	PFM6	PFM7					
247	PFU	OPL (64)	54412	6753	78/04/10.							
	KRA547	KRA553	KRAPFC	KRAPFCA	PFU1	N15000	PFU3					
248	PPR	OPL (64)	13244	3557	79/05/10.							
249	QAC	OPL (64)	33652	2705	78/04/10.							
	DOK20	KRA543	QAC1	DOK21	QAC2	N15000						
250	QAP	OPL (64)	31022	6762	78/04/10.							
	KRA545	QAP1	KRA586	QAP2	QAP3	N15000						
251	QFM	OPL (64)	36003	5467	76/10/24.							
	KRA330	QFM1	KRA339	KRA378	QFM2	QFM3	QFM4	N14000	QFM5	DOK20	KRA545	QFM6
	QFM7	QFM8	QFM9	QFM10	QFM11	N15000						
252	RDM	OPL (64)	17606	3712	78/04/10.							
	KRA556	KRAPFC	KRAPFC8	N15000								
253	REC	OPL (64)	34313	3732	78/04/10.							
	REC1	REC2	KRA567	KRA572	KRA588	REC3	REC4	REC5	N15000			
254	RPV	OPL (64)	11154	3004	78/04/10.							
	RPV1	N15000										
255	SET	OPL (64)	105622	2023	78/04/10.							
	KRA502	KRA509	KRA513	KRA526	KRA528	DOK20	KRA533	KRAPFC	KRA597	SET1	SET2	N15000
256	SFM	OPL (64)	33401	0234	76/01/11.							
	SFM1	KRA285	N13000	KRA318	KRA331	SFM2	KRA337	KRA338	SFM3	KRA382	KRA397	N14000
	KRA553	KRA559	KRA567	KRAPFC	SFM4	N15000						
257	SFP	OPL (64)	30724	4436	78/04/10.							
	KRA567	SFP1	KRA581	SFP2	N15000							
258	SLL	OPL (64)	17614	3352	79/05/10.							
259	STL	OPL (64)	17612	1722	79/05/10.							
260	TLX	OPL (64)	4116	3456	79/05/10.							
261	VEJ	OPL (64)	6137	0356	76/10/24.							
	VEJ1	N14000	KRA545	N15000								
262	(00)	SUM =	1654333	LIBRARY =	14							

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS						
263	OAU	OPL (64)	3430	1435	76/10/24.							
	N14000	N15000										
264	OAV	OPL (64)	4551	4462	76/10/24.							
	OAV1	OAV2	N14000	N15000								
265	OBF	OPL (64)	3010	4461	78/04/10.							
	KRA513	OBF1	KRA550	N15000								
266	OBP	OPL (64)	11330	2632	78/04/10.							
	N15000											
267	ODF	OPL (64)	4504	0664	79/05/10.							
268	OFA	OPL (64)	1215	5517	76/01/11.							
	N13000	KRAPFC										
269	ORF	OPL (64)	2642	3263	78/04/10.							
	N15000											
270	ORP	OPL (64)	2555	6262	79/05/10.							
271	OVJ	OPL (64)	10465	2134	79/05/10.							
272	(00)	SUM =	50566	LIBRARY =	15							
273	1AJ	OPL (64)	101242	4705	78/04/10.							
	DOK19	KRA507	KRA517	1AJ1	1AJ2	1AJ3	KRA543	KRA548	KRA552	KRA555	1AJ4	KRA548A
	KRA588	KRA600	KRA606	1AJ4A	1AJ5	1AJ6	1AJ7	1AJ8	1AJ9	1AJ10	N15000	
274	1CD	OPL (64)	33733	1213	79/05/10.							
	1CD3											
275	1CJ	OPL (64)	12235	2302	78/04/10.							
	1CJ1	1CJ2	N15000									
276	1CK	OPL (64)	11767	5213	79/05/10.							
277	1DL	OPL (64)	3514	6146	76/10/24.							
	KRA370	N15000										
278	1DS	OPL (64)	24771	0562	79/05/10.							
279	1IO	OPL (64)	25163	0075	79/05/10.							
280	1IS	OPL (64)	6611	1304	79/05/10.							
281	1MA	OPL (64)	11670	3222	78/04/10.							
	1MA1	KRA552	KRA566A	KRA600	1MA2	1MA3	N15000					
282	1MB	OPL (64)	13404	0701	79/05/10.							
283	1MC	OPL (64)	2777	7640	79/05/10.							
284	1MT	OPL (64)	303162	1422	78/04/10.							
	KRA501	KRA508	1MT1	1MT2	1MT3	KRA533	KRA539	KRA567	1MT4	1MT5	1MT6	1MT7
	KRA572	KRA578	KRA580	KRA610	1MT8	1MT9	1MT10	1MT11	1MT12	1MT13	1MT14	N15000
285	1RI	OPL (64)	24723	4037	78/04/10.							
	1RI1	KRA543	KRA566	KRA567	1RI2	KRA566A	KRA573	1RI2A	1RI3	1RI4	N15000	
286	1RO	OPL (64)	27330	0767	78/04/10.							
	KRA513	1RO1	KRA566A	KRA571	KRA573	1RO2	1RO3	1RO5	1RO6	N15000		

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
287	1SI	OPL (64)	2736	7104	79/05/10.	
288	1SJ	OPL (64)	16125	2435	78/04/10.	
	KRA543	KRA573	1SJ1	N15000		
289	1SP	OPL (64)	11311	0356	78/04/10.	
	N15000					
290	1TA	OPL (64)	76757	2452	78/04/10.	
	KRA513	1TA1	1TA2	1TA3	1TA4	1TA5 1TA6 KRA571 1TA7 1TA8 N15000
291	1TO	OPL (64)	27532	1112	78/04/10.	
	KRA506	1TO1	1TO2	KRA561	1TO3	1TO4 1TO5 KRA561A 1TO5A 1TO6 1TO8 1TO9
	N15000	1TO10				
292	(00)	SUM =	1037157	LIBRARY =	16	
293	5ME	OPL (64)	1145	6042	78/04/10.	
294	6DE	OPL (64)	2204	5107	79/05/10.	
295	6DI	OPL (64)	15662	5503	79/05/10.	
	6DI1					
296	6DP	OPL (64)	10403	2615	79/05/10.	
	6DP1					
297	6MD	OPL (64)	1406	2451	79/05/10.	
298	(00)	SUM =	33244	LIBRARY =	17	
299	ACCFAM	OPL (64)	3013	5350	78/04/10.	
300	BLANK	OPL (64)	6613	7121	76/10/27.	
	BLANK1	BLANK2	N14000			
301	CATALOG	OPL (64)	10716	6164	75/03/20.	
	CATAL1	N12000	N13000	KRA312	CATAL2	CATAL3 CATAL4 N14000 KRA554 KRA563 CATAL5
302	CATLIST	OPL (64)	12347	0700	79/05/10.	
303	CHARGE	OPL (64)	11427	1636	76/10/27.	
	KRA338	CHARG1	CHARG2	KRA519	KRA557	
304	CHKPT	OPL (64)	10656	1015	76/10/27.	
	CHKPT1	N14000	CHKPT2	CHKPT3		
305	CONFIG	OPL (64)	23452	4153	78/04/10.	
306	CONTROL	OPL (64)	22730	0733	78/04/10.	
	CONTR1	CONTR2	N15000			
307	CONVERT	OPL (64)	7244	4301	75/04/20.	
	KRA211	N14000				
308	COPYB	OPL (64)	44560	4663	77/03/21.	
	KRA374	COPYB1	COPYB2	COPYB3	COPYB4	N14000 KRA524 KRA525 COPYB5 COPYB6 KRA554 COPYB7
	COPYB8					
309	COPYC	OPL (64)	2606	6677	78/04/10.	
310	COPY67	OPL (64)	1340	0367	70/06/06.	
	CPY2	SCP046	KTITLE			

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
311	COPY76	OPL (64)	1157	5324	70/06/06.	
	CPY2	SCP046	KTITLE			
312	CPMEM	OPL (64)	21045	0210	78/04/10.	
	CPMEM1	N15000				
313	CPUMLD	OPL (64)	12706	2617	79/05/10.	
314	CPUMTR	OPL (64)	161300	6301	79/05/10.	
	CPUMT1					
315	CVLCP	OPL (64)	1536	7176	79/05/10.	
316	DAYFILE	OPL (64)	11774	0201	76/01/09.	
	DAYFI1	DAYFI2	DAYFI3	DAYFI4	DAYFI5	KRA397
317	DFTERM	OPL (64)	21123	0131	75/03/10.	
	DFTER1	N12000	N13000	DFTER2	DFTER3	KRA368 DFTER4 DFTER5 DFTER6
318	DOCMENT	OPL (64)	22511	3740	70/08/25.	
	KDC1	KDC2	DOC1	DOCMT1	DOCMT2	DOCME3 DOCME4 DOCME5 DOCME6 DOK14 DOCME7 DOCME8
	DOCME9	N15000				
319	EDIT	OPL (64)	44555	2460	76/10/25.	
	EDIT1	EDIT2	EDIT3	N14000	EDIT4	EDIT5 EDIT6
320	ENQUIRE	OPL (64)	16467	0046	75/05/08.	
	ENQUI1	ENQUI2	N12000	N13000	ENQUI3	ENQUI4 KRA351 ENQUI5 KRA404 N14000 KRA519 ENQUI6
	ENQUI7	N15000				
321	FCOPY	OPL (64)	4332	2302	79/05/10.	
322	FILES	OPL (64)	5357	4702	73/06/12.	
	FILES1	FILES2	FILES3	KRA115	KRA135	K22000 N13000 FILES4 FILES5 FILES6 N15000
323	FNTLIST	OPL (64)	17326	4245	78/04/10.	
	KRA541	FNTLI1				
324	GTR	OPL (64)	10624	2047	73/05/17.	
	K21001	GTR1	GTR2	GTR3	KRA025	GTR4 GTR5 GTR6 KRA058 GTR7 GTR8 N13000
	GTR9	GTR10	GTR11	GTR12	N14000	KRA554 GTR13
325	HELP	OPL (64)	2506	1663	71/03/02.	
	HELP1	DOK03	HELP2	HELP3	HELP3A	HELP5 HELP6
326	INSTALL	OPL (64)	3551	7072	79/05/10.	
327	ISF	OPL (64)	5546	2275	79/05/10.	
328	KRONREF	OPL (64)	14163	5213	78/04/10.	
329	LDC	OPL (64)	534	4453	75/07/11.	
330	LDI	OPL (64)	1147	7545	71/02/12.	
	LDI1	K22000	LDI2	N14000		
331	LIBEDIT	OPL (64)	35517	0501	79/05/10.	
332	LIBGEN	OPL (64)	11335	5315	75/04/24.	
	N12000	N13000	KRA554	LIBGE1	LIBGE2	LIBGE3
333	LISTLB	OPL (64)	7445	7541	76/10/27.	
	LISTL1	LISTL2	KRA393	LISTL3		

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS						
334	LIST80	OPL (64)	3127	6601	79/05/10.							
335	LO72	OPL (64)	15025	4117	71/02/28.							
	LO721	LO722	LO723	LO723A	LO724	LO725	LO726	LO727	LO728	LO729	LO7210	
336	MAGNET	OPL (64)	33271	2346	78/04/10.							
	KRA501	MAGNE1	KRA533	KRA539	KRA539A	KRA572	KRA578	KRA580	MAGNE2	N15000		
337	MFILES	OPL (64)	3267	1004	79/05/10.							
338	MODIFY	OPL (64)	72243	2530	75/04/20.							
	MODIF1	MODIF2	MODIF3	MODIF4	MODIF5	N13000	MODIF6	MODIF7	MODIF8	KRA352	MODIF9	MODIF10
	N14000	KRA554	MODIF11	KRA611	MODIF12	MODIF13						
339	MODVAL	OPL (64)	62011	7430	76/01/11.							
	MODVA1	KRA288	MODVA2	MODVA3	N13000	MODVA4	DOK16	MODVA5	MODVA6	MODVA7	MODVA8	MODVA9
	MODVA10	KRA393	MODVA11	MODVA12	MODVA13	N14000	MODVA14	MODVA15	KRA590	MODVA16	MODVA17	MODVA18
	MODVA19	MODVA20										
340	MSI	OPL (64)	35622	5660	78/04/10.							
	KRA556	MSI1	MSI2	KRAPFC	MSI3	N15000	KRA616					
341	MSORT	OPL (64)	2311	7255	78/04/10.							
342	NOTE	OPL (64)	1723	2131	78/04/10.							
343	OPLEDIT	OPL (64)	25205	3623	75/03/20.							
	OPLED1	OPLED2	OPLED3	OPLED4	OPLED5	KRA352	OPLED6	KRA611				
344	PACK	OPL (64)	1035	3066	76/01/11.							
	PACK1											
345	PFATC	OPL (64)	10225	5177	73/05/24.							
	PFATC1	PFATC2	KRA116	DOK13	KRA367	N14000	KRA556	KRAPFC				
346	PFCAT	OPL (64)	21026	0647	78/04/10.							
	KRA556	KRAPFC	KRAPFCA	PFCAT1								
347	PFCOPY	OPL (64)	11642	3467	73/05/24.							
	PFCOP1	PFCOP2	PFCOP3	PFCOP4	PFCOP5	KRA099	PFCOP6	KRA116	KRA216	DOK13	KRA367	PFCOP7
	N14000	KRA556	KRAPFC									
348	PFDUMP	OPL (64)	55257	1053	78/04/10.							
	PFDUM1	KRA556	PFDUM2	KRAPFC	PFDUM3	N15000						
349	PFILES	OPL (64)	15123	0220	76/10/27.							
	KRA310	KRA393	PFILES1	N14000	KRAPFC	N15000						
350	PFLOAD	OPL (64)	73014	2315	78/04/10.							
	KRA524	PFLOA1	KRA547	KRA556	PFLOA2	KRAPFC	KRAPFCC	KRA602				
351	PFS	OPL (64)	15361	2274	73/05/24.							
	PFS1	KRA072	PFS2	K22000	KRA239	N12000	DOK13	N13000	PFS3	PFS4	N14000	
352	PROFILE	OPL (64)	61160	5773	76/09/21.							
	PROFI1	PROFI2	KRA393	PROFI3	N14000	PROFI4	PROFI5	PROFI6	KRA590			
353	PURGALL	OPL (64)	4171	6175	73/05/05.							
	KRA005	DOK05	KRA088	PURGA1	PURGA2	PURGA3	PURGA4					

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS						
354	QDUMP	OPL (64)	31251	3513	76/10/24.							
	KRA368	KRA379	QDUMP1	QDUMP2	QDUMP3	N14000	KRA525	KRA540				
355	QFSP	OPL (64)	44030	7237	78/04/10.							
	KRA541	KRA568	QFSP1	QFSP2	QFSP3	KRA584	KRA608	QFSP4				
356	QLOAD	OPL (64)	22534	0276	76/10/24.							
	KRA330	KRA368	KRA379	QLOAD1	QLOAD2	N14000	KRA525	QLOAD3	KRA568			
357	QMOVE	OPL (64)	33306	0477	76/10/24.							
	KRA368	KRA379	N14000	KRA525	KRA540	QMOVE1						
358	QREC	OPL (64)	20751	0634	79/05/10.							
359	RESEQ	OPL (64)	11612	1023	79/05/10.							
360	RESEX	OPL (64)	74667	7532	78/04/10.							
	KRA508	RESEX1	RESEX2	KRA544	KRA544A	KRA544B	KRA572	RESEX3	RESEX4	RESEX5	RESEX6	
361	RESTART	OPL (64)	10003	0352	73/09/25.							
	KRA025	RESTA1	RESTA2	RESTA3	RESTA4	RESTA3A	KRA110	RESTA5	RESTA6	RESTA7	KRA125	KRA127
	RESTA8	RESTA9	KRA255	KRA267	RESTA10	KRA390	KRA404	RESTA11	N14000	RESTA12	KRA559	RESTA13
362	ROUTE	OPL (64)	5745	4765	76/10/24.							
	KRA384	DOK18	N14000									
363	SETCORE	OPL (64)	713	2272	75/02/10.							
364	SFS	OPL (64)	14514	4050	73/05/24.							
	K22000	SFS1	N13000	SFS2	KRA590							
365	SORT	OPL (64)	3657	1454	76/01/11.							
	N13000	SORT1										
366	SUBMIT	OPL (64)	13740	3654	75/04/20.							
	SUBMI1	SUBMI2	SUBMI3	SUBMI4	SUBMI4A	SUBMI5	SUBMI6					
367	SYSEDIT	OPL (64)	34635	4501	76/10/24.							
	SYSED1	SYSED2	SYSED3	SYSED4	SYSED5	SYSED6	N14000	KRA538	SYSED7	SYSED8	SYSED9	N15000
368	TCOMND	OPL (64)	1027	7063	74/09/06.							
	KRA233											
369	TDUMP	OPL (64)	6754	2755	73/05/05.							
	TDUMP1	DOK05	TDUMP2	(TDUMP3)	TDUMP4	TDUMP4A	TDUMP5	TDUMP6	TDUMP7	TDUMP8		
370	TRMDEF	OPL (64)	5610	3212	79/05/10.							
371	VALNET	OPL (64)	4237	4562	73/05/05.							
	K21006	N12000	N13000	N14000	KRA561	VALNE1						
372	VERIFY	OPL (64)	15137	2525	77/03/16.							
	N14000	KRA524	KRA554	KRA563								
373	VFYL18	OPL (64)	11471	4675	79/05/10.							
374	(00)	SUM =	2305626	LIBRARY =	18							
375	(00)	SUM =	0	LIBRARY =	19							

REC	NAME	TYPE	LENGTH	CKSUM	DATE	COMMENTS
376	CPUREL	OPL (64)	231	2064	79/05/10.	
377	(00)	SUM =	231	LIBRARY =	20	
378	CMRDECK KRA287	OPL (64)	224	2665	75/05/02.	
379	CMRINST CMRIN1	OPL (64) N15000	1154	6701	78/04/10.	
380	IPRDECK KRA287	OPL (64) IPRDE1	205	4655	75/05/02.	
381	IPRINST	OPL (64)	706	0304	79/05/10.	
382	LIBDECK KRA287	OPL (64)	203	5151	75/05/02.	
383	MOVEPF	OPL (64)	72	6712	76/11/16.	
384	(00)	SUM =	3010	LIBRARY =	21	
385	GENHELP	OPL (64)	56	1375	73/05/05.	
386	GENVAL	OPL (64)	32	0362	76/01/14.	
387	(00)	SUM =	110	LIBRARY =	22	
388	EOR1	OPL (64)	3	7105	75/05/08.	
389	EOR2	OPL (64)	3	7105	75/05/08.	
390	EOR3	OPL (64)	3	7105	75/05/08.	
391	EOR4	OPL (64)	3	7105	75/05/08.	
392	EOR5	OPL (64)	3	7105	75/05/08.	
393	EOR6	OPL (64)	3	7105	75/05/08.	
394	EOR7	OPL (64)	3	7105	75/05/08.	
395	EOR8	OPL (64)	3	7105	75/05/08.	
396	EOR9	OPL (64)	3	7105	75/05/08.	
397	EOR10	OPL (64)	3	7105	75/05/08.	
398	(00)	SUM =	36	LIBRARY =	23	
399	OPL	OPLD	1361	3147	79/06/15.	
400	* EOF *	SUM =	6046755			

DIRECT LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
T0	0	COMDDIS	COMDDSP	COMDSYS	COMMMSE	COMPANS	COMPCEA	COMPCRA	COMPC2D	COMPDTS	COMPDV5	COMPGBN
		COMPLDA	COMPRJC	COMPSCA	COMPSDN	COMPSEI	COMPSRA	COMPSSF	COMPVMS	CIO	CPM	DIS
		DSD	ELM	FDL	IMS	LFM	MSM	MTR	026	PFM	PFU	PPR
		QFM	REC	RPV	SET	SFM	SFP	STL	TLX	ORP	1AJ	1CD
		1DS	1IO	1MB	1MC	1MT	1RO	1SJ	1SP	1TA	1TO	6DE
		6DI	6DP	6MD	PROFILE	1TN	1TD	COMP3XD	SMP	1TS	CHD	1ED
		1LS	OMF	1MR	CMD211D	COMPBKP	CPD	DDF	QIS	Q26	TMG	1LC
T1	1	COMDDIS	COMDDSP	COMDSYS	COMMMSE	COMPACE	COMPACS	COMPANS	COMPCEA	COMPCFP	COMPCLD	COMPCLX
		COMPCMA	COMPCMX	COMPCRA	COMPCVI	COMPECX	COMPFAT	COMPGBN	COMPGJN	COMPLDA	COMPMRQ	COMPMSD
		COMPRBB	COMPRCB	COMPRCS	COMPREI	COMPRLI	COMPRNS	COMPRSI	COMPRSS	COMPSCA	COMPSEI	COMPSFE
		COMPSFI	COMPSNT	COMPSRA	COMPSSE	COMPSSF	COMPSTI	COMPSUT	COMPUPP	COMPUPS	COMPUSS	COMPVFC
		COMPVFN	COMPVMS	COMPWBB	COMPWCB	COMPWVE	CIO	CPM	CVL	DIO	DIS	DSD
		DSP	ELM	EXU	FDL	IMS	LFM	MSM	MTR	OSB	OUT	026
		PFM	PFU	PPR	QAC	QAP	QFM	RDM	REC	RPV	SET	SFM
		SFP	SLL	STL	TLX	VEJ	OAU	OAV	OBF	OBP	ODF	OFA
		ORF	ORP	OVJ	1AJ	1CD	1CJ	1CK	1DL	1DS	1IO	1MA
		1MB	1MC	1MT	1RI	1RO	1SI	1SJ	1SP	1TA	1TO	5ME
		6DE	6DI	6DP	6MD	CONTROL	SYSEDIT	COMIIES	1TN	COMITES	1TD	1TP
		COMP3XD	ADC	BAT	DOG	DS1	SMP	WRM	1TS	ABC	CHD	XSP
		1ED	1LS	OMF	1MR	CMD211D	COMPBKP	ABP	CPD	DDF	EYE	QIS
		Q26	TMG	1LC								
T2	2	COMDDIS	COMDSYS	COMMMSE	COMPACE	COMPACS	COMPCMA	COMPCMX	COMPDV5	COMPECX	COMPFAT	COMPGBN
		COMPMSD	COMPRCB	COMPRCS	COMPRLI	COMPSEI	COMPSFE	COMPSFI	COMPSFN	COMPSSE	COMPUPS	COMPUSS
		COMPVMS	COMPWCB	COMPWVE	CIO	CPM	CVL	DIO	DIS	DSD	DSP	EXU
		FDL	IMS	LFM	MSM	MTR	OSB	OUT	026	PFM	PFU	PPR
		QAC	QAP	QFM	RDM	REC	RPV	SET	SFM	SFP	SLL	STL
		TLX	VEJ	OAV	OBF	OBP	ODF	OFA	ORF	ORP	OVJ	1AJ
		1CD	1CK	1DL	1DS	1IO	1IS	1MA	1MB	1MT	1RI	1RO
		1SI	1SJ	1SP	1TA	1TO	5ME	6DE	6DI	6DP	SYSEDIT	COMIIES
		1TN	COMITES	1TD	1TP	COMP3XD	ADC	BAT	DOG	DS1	HFM	SMP
		WRM	1TS	CHD	XSP	1ED	1LS	1MR	CMD211D	ABP	CPD	DDF
		EYE	QIS	Q26	TMG	VMO	1LC					
T3	3	COMDSYS	COMPACE	COMPCLD	COMPCMA	COMPCMX	COMPFAT	COMPRBB	COMPRCB	COMPRCS	COMPRNS	COMPRSS
		COMPSEI	COMPSFE	COMPSFN	COMPSRA	COMPUPS	COMPUSS	COMPVMS	COMPWEI	COMPWVE	CIO	CPM
		CVL	DIO	DIS	DSD	DSP	ELM	EXU	FDL	IMS	LFM	MSM
		MTR	OSB	026	PFM	PFU	PPR	QAC	QAP	QFM	RDM	REC
		SET	SFM	SFP	SLL	STL	VEJ	OAU	OAV	OBF	OBP	ODF
		ORF	OVJ	1AJ	1CD	1CJ	1DS	1IO	1IS	1MA	1MB	1MC
		1MT	1RI	1RO	1SJ	1SP	1TA	1TO	6DI	COMIIES	1TN	COMITES
		1TD	1TP	DOG	DS1	HFM	SMP	WRM	1TS	CHD	XSP	1LS
		1MR	COMPBKP	ABP	CPD	DDF	QIS	Q26	TMG	1LC		
T4	4	COMDDIS	COMMMSE	COMPCLD	COMPCMA	COMPCUN	COMPFAT	COMPUSS	COMPVMS	CIO	CPM	CVL
		DIO	DIS	DSD	DSP	ELM	LFM	MSM	MTR	OSB	026	PFM
		PPR	QAP	QFM	RDM	REC	SET	SFM	SFP	SLL	STL	OAU
		OAV	OBF	OBP	ODF	OVJ	1AJ	1CD	1CJ	1DL	1DS	1IO
		1IS	1MA	1MB	1MC	1MT	1RI	1RO	1SJ	1SP	1TA	1TO
		6DE	6DI	6DP	6MD	COMIIES	1TN	COMITES	1TD	DS1	HFM	SMP
		WRM	1TS	CHD	XSP	1ED	1LS	1MR	DDF	QIS	Q26	TMG
		1LC										
T5	5	COMDDIS	COMPACE	COMPCDI	COMPCKP	COMPCLD	COMPCRA	COMPCTI	COMPCUN	COMPCUT	COMPDTS	COMPFAT
		COMPRCS	COMPSCA	COMPSDI	COMPSDN	COMPSEI	COMPSES	COMPSSE	COMPSTI	COMPSUT	COMPTGB	COMPTLB

DIRECT LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
		COMPUSS	COMPVMS	COMPWSS	CIO	CPM	DIO	DIS	DSD	DSP	ELM	EXU
		FDL	IMS	LFM	MSM	MTR	OSB	026	PFM	PFU	PPR	QAC
		QAP	QFM	RDM	REC	SET	SFM	SFP	SLL	STL	VEJ	OAU
		OAV	OBP	ODF	OFA	ORF	ORP	OVJ	1AJ	1CD	1CJ	1CK
		1DS	1IO	1IS	1MA	1MB	1MT	1RI	1RO	1SJ	1SP	1TA
		1TO	5ME	6DI	6DP	COMIIES	1TN	COMITES	1TD	1TP	DS1	1TS
		CHD	XSP	1ED	1LS	OMF	1MR	CPD	DDF	QIS	Q26	TMG
		1LC										
T6	6	COMDDIS	COMDDSP	COMPACE	COMPCEA	COMPCRA	COMPCUN	COMPDTS	COMPFAT	COMPLDA	COMPRCS	COMPRNS
		COMPRSS	COMPSCA	COMPSEI	COMPSNT	COMPSRA	COMPSSE	COMPSTI	COMPUSS	COMPVMS	COMPWEI	COMPWSS
		COMPWVE	CIO	CPM	DIO	DIS	DSD	DSP	EXU	FDL	IMS	LFM
		MSM	MTR	OSB	026	PFM	PFU	PPR	QAC	QAP	QFM	RDM
		REC	SET	SFM	SFP	SLL	STL	VEJ	OAU	OAV	OBP	ODF
		OFA	ORF	ORP	OVJ	1AJ	1CD	1CJ	1CK	1DS	1IO	1IS
		1MA	1MB	1MT	1RI	1RO	1SJ	1SP	1TA	1TO	6DI	6DP
		6MD	COMIIES	1TN	COMITES	1TD	1TP	DS1	WRM	1TS	CHD	XSP
		1ED	1LS	OMF	1MR	CPD	DDF	QIS	Q26	TMG	1LC	
T7	7	COMDDIS	COMPACE	COMPCEA	COMPCRA	COMPFAT	COMPLDA	COMPRCS	COMPRNS	COMPRSS	COMPSCA	COMPSDN
		COMPSEI	COMPSRA	COMPVMS	COMPWEI	COMPWSS	COMPWVE	CIO	CPM	DIO	DIS	DSD
		DSP	EXU	FDL	IMS	LFM	MSM	MTR	OSB	026	PFM	PFU
		PPR	QAC	QAP	QFM	RDM	REC	SET	SFM	SFP	SLL	STL
		VEJ	OAU	OAV	OBP	ODF	ORP	OVJ	1AJ	1CD	1CJ	1CK
		1DS	1IO	1IS	1MA	1MB	1MT	1RI	1RO	1SJ	1SP	1TA
		1TO	5ME	6DI	6DP	6MD	COMIIES	1TN	COMITES	1TD	1TP	DS1
		WRM	1TS	CHD	XSP	1ED	1LS	OMF	1MR	CPD	DDF	QIS
		Q26	SPD	1LC								
CM	10	CPCOM	COMCMAC	COMCCVI	COMCIQP	COMDDIS	COMDDSP	COMDSYS	COMMMSE	COMPANS	COMPCDI	COMPCEA
		COMPCFP	COMPCIB	COMPCKP	COMPCLD	COMPCLX	COMPCMA	COMPCMX	COMPCOB	COMPCRA	COMPCRS	COMPCTI
		COMPCUA	COMPCUN	COMPCUT	COMPCVI	COMPDTS	COMPECX	COMPFAT	COMPGJN	COMPGTN	COMPIFR	COMPIRA
		COMPLDA	COMPMRQ	COMPRCB	COMPRCS	COMPREI	COMPRJC	COMPRLS	COMPRSI	COMPSAF	COMPSCA	COMPSDI
		COMPSDN	COMPSEI	COMPSES	COMPSFB	COMPSFE	COMPSFI	COMPSNT	COMPSPA	COMPSRA	COMPSRU	COMPSSE
		COMPSSF	COMPSTA	COMPSTI	COMPSUT	COMPTGB	COMPTLB	COMPUPP	COMPUSS	COMPVMS	COMPWCB	COMPWVE
		COMSACC	COMSSRU	COMTVDT	CALLINT	CIO	CPM	CVL	DIO	DIS	DSD	DSP
		ELM	EXU	FDL	IMS	LFM	MSM	MTR	OSB	OUT	026	PFM
		PFU	PPR	QAC	QAP	QFM	RDM	REC	RPV	SET	SFM	SFP
		SLL	STL	TLX	VEJ	OAU	OAV	OBF	OBP	ODF	OFA	ORF
		ORP	OVJ	1AJ	1CD	1CJ	1CK	1DL	1DS	1IO	1IS	1MA
		1MB	1MC	1MT	1RI	1RO	1SI	1SJ	1SP	1TA	1TO	5ME
		6DE	6DI	6DP	6MD	CATLIST	CONTROL	CPUMLD	CPUMTR	DFTERM	EDIT	FNTLIST
		MAGNET	MODVAL	PROFILE	QDUMP	QLOAD	QMOVE	QREC	RESTART	SFS	SYSEDIT	COMIIES
		1TN	IAFEX	COMITES	1TD	TELEX	1TP	DBFORM	TAF	COMCCDP	COMP3XD	ADC
		BAT	DUG	DS1	HFM	SMP	WRM	1TS	DEMUX	DSDI	CHD	XSP
		1ED	1LS	OMF	1MR	XEDIT	CMD211D	COMPBKP	ABP	CPD	DDF	EYE
		QIS	Q26	SPD	TMG	VMO	1LC					
LA	15	COMPREL	COMPRLI	DIS	DSD	IMS	026	PPR	QAP	REC	OAU	OAV
		OBF	OBP	ODF	OFA	ORF	ORP	OVJ	6DI	CPMEM	CPUMTR	PFLOAD
		KTSDMP	1LS	OMF	CPD	QIS	Q26					
IR	50	COMPCIB	COMPCOB	COMPSAF	COMSPFM	CIO	CPM	CVL	DIO	DIS	DSP	ELM
		EXU	FDL	IMS	LFM	MSM	OUT	026	PFM	PFU	PPR	QAC
		QAP	QFM	RDM	REC	RPV	SFM	SFP	SLL	STL	TLX	VEJ
		OBF	OBP	1AJ	1CD	1CJ	1CK	1DL	1DS	1IO	1IS	1MA

DIRECT LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
		1MB	1MC	1MT	1RI	1RO	1TA	1TO	5ME	CPUMTR	COMIIES	1TN
		COMITES	1TD	1TP	DOG	HFM	SMP	1TS	DSDI	CHD	XSP	1LS
		OMF	1MR	COMPBKP	ABP	CPD	DDF	EYE	QIS	Q26	SPD	TMG
		VMO	1LC									
RA	55	CETEXT	CPCOM	COMDDIS	COMPCIB	COMPCLX	COMPCMA	COMPCOB	COMPCUA	COMPRBB	COMPRCB	COMPSPA
		COMPSTA	COMPUPP	COMPUSS	COMPWBB	COMPWCB	COMSJRO	COMSPFM	CIO	CPM	CVL	DIO
		DIS	DSP	ELM	EXU	FDL	IMS	LFM	MSM	Q26	PFM	PFU
		PPR	QAC	QAP	QFM	RDM	RPV	SFM	SFP	SLL	STL	TLX
		VEJ	OBP	1AJ	1CD	1DS	1IO	1IS	1MA	1MT	1RI	1RO
		1SI	1TA	1TO	CPUMTR	PFILES	COMIIES	1TN	IAFEX	COMITES	1TD	TELEX
		1TP	TAF	COMSSTM	HFM	SMP	1TS	DSDI	CHD	XSP	1ED	1LS
		OMF	1MR	ABP	CPD	DDF	QIS	Q26	SPD	TMG	VMO	1LC
		COMEJCA										
FL	56	CETEXT	CPCOM	COMCMAC	COMPCIB	COMPCLX	COMPCMA	COMPCOB	COMPRLS	COMPRSI	COMSEXP	COMSMTX
		CIO	CPM	CVL	DIS	DSD	DSP	ELM	EXU	FDL	LFM	MSM
		MTR	Q26	PFM	PFU	PPR	QAC	QAP	QFM	RDM	REC	RPV
		SET	SFM	SFP	SLL	STL	TLX	VEJ	1AJ	1DS	1IO	1MA
		1MT	1RI	1RO	1SI	1SJ	1TA	CONTROL	CPMEM	CPUMTR	FNTLIST	QFSP
		SYSEDIT	1TP	TAF	COMCCDP	COMSSTM	ADC	DOG	DSI	HFM	SMP	WRM
		1TS	MST	CHD	XSP	1LS	CPD	DDF	EYE	QIS	Q26	SPD
		TMG	COMKTLD	1LC	COMAUCR							
ON	70	COMCMAC	COMCWTH	COMMMSE	COMPCVI	COMPMRQ	COMPRBB	COMPRCS	COMPSCA	COMPSDN	COMPSSE	COMPUSS
		COMPVMS	COMPWBB	COMPWEI	COMPWSS	COMPWVE	COMSMSP	COMSMTX	COMSSCR	CIO	CPM	CVL
		DIO	DIS	DSD	DSP	ELM	EXU	FDL	IMS	LFM	MSM	MTR
		OUT	Q26	PFM	PFU	PPR	QAC	QAP	QFM	RDM	REC	RPV
		SET	SFM	SFP	SLL	STL	TLX	VEJ	OAU	OBP	ODF	ORF
		ORP	OVJ	1AJ	1CD	1CJ	1CK	1DS	1IO	1IS	1MA	1MB
		1MT	1RI	1RO	1SI	1SJ	1SP	1TA	1TO	5ME	6DE	6DI
		6DP	ACCFAM	CHKPT	CONFIG	CPMEM	DAYFILE	DFTERM	EDIT	MAGNET	MODVAL	PFDUMP
		PFILES	PFLOAD	QDUMP	QFSP	QMOVE	QREC	RESEQ	RESEX	TRMDEF	1TN	IAFEX
		1TD	TELEX	COMBDBM	COMBINT	COMKNAM	COMKNWC	1TP	DBFORM	KTSDMP	LIBTASK	TAF
		COMCCDP	DOG	HFM	SMP	1TS	DSDI	SCRSIM	STIMULA	ABC	CHD	XSP
		1ED	1LS	OMF	1MR	MREC	XEDIT	COMPBKP	ABP	CPD	DDF	QIS
		Q26	SPD	TMG	COMAMSS	MAC2						
HN	71	COMMMSE	COMPMRQ	COMPSFI	COMPVFC	COMPVMS	COMSMSP	CIO	CPM	DIS	DSD	DSP
		EXU	IMS	LFM	MSM	MTR	Q26	PFM	PFU	PPR	QAC	QAP
		QFM	REC	SET	SFM	SLL	STL	VEJ	1AJ	1CJ	1CK	1DS
		1IO	1IS	1MA	1MT	1RI	1RO	1TA	6DE	6DP	COMIIES	1TN
		COMITES	1TD	1TP	DSI	1TS	1LS	OMF	1MR	CPD	DDF	Q26
		TMG										
TH	72	COMPCRA	COMPIRA	COMPSCA	COMPSEI	COMPSNT	COMPSRA	COMPSSF	CIO	CPM	DIO	DSD
		MSM	PFM	PFU	QAC	REC	RPV	SET	SLL	STL	OAV	ORF
		1AJ	1CJ	1MB	1MT	1RI	1RO	1TA	1TO	CPUMTR	1TS	1ED
		1LS	OMF	1MR	DDF							
TR	73	COMDDSP	COMMMSE	COMPWEI	CIO	CPM	CVL	DIO	DSD	DSP	FDL	IMS
		LFM	MSM	MTR	Q26	PFM	PFU	PPR	QAC	QAP	QFM	RDM
		REC	SET	SFM	SFP	SLL	STL	OAU	OBF	1AJ	1CD	1CJ
		1CK	1DS	1IO	1IS	1MB	1MC	1MT	1RI	1RO	1SJ	1SP
		1TA	1TO	5ME	6DP	RESEX	1TN	1TD	DBFORM	COMP3XD	1TS	DEMUX
		CHD	1MR	CMD211D	COMPBKP	ABP	QIS	Q26				

DIRECT LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
CP	74	COMCMAC	COMCCVI	COMDDIS	COMDDSP	COMPCLX	COMPCUA	COMPCUN	COMPCVI	COMPRCS	COMPREI	COMPRLS
		COMPRSI	COMPSFE	COMPSRU	COMPSSF	COMPUSS	COMPVMS	COMSACC	COMSEXP	COMSSRU	COMS1DS	COMTVDT
		CIO	CPM	CVL	DIO	DIS	DSD	DSP	ELM	FDL	IMS	LFM
		MSM	MTR	OUT	026	PFM	PFU	PPR	QAC	QAP	QFM	RDM
		REC	RPV	SET	SFM	SFP	SLL	STL	TLX	VEJ	OAV	OBF
		OBP	ODF	OVJ	1AJ	1CD	1CJ	1CK	1DL	1DS	1IO	1IS
		1MA	1MB	1MT	1RI	1RO	1SI	1SJ	1SP	1TA	1TO	CPUMTR
		MODVAL	PFS	PROFILE	1TN	1TD	1TP	TAF	COMP3XD	ADC	BAT	DOG
		DS1	HFM	SMP	WRM	1TS	DSDI	CHD	XSP	1ED	1LS	E200CP
		1MR	CMD211D	COMPBKP	CPD	DDF	EYE	QIS	Q26	TMG	1LC	
IA	75	COMPCRS	COMPMRQ	COMPWVE	DIO	DIS	DSD	IMS	LFM	MSM	026	PFM
		PPR	QAP	REC	RPV	SET	SFM	SFP	SLL	STL	1AJ	1DL
		1DS	1IO	1MB	1MC	1MT	1RI	1RO	1SJ	1SP	1TA	1TO
		COMIIES	1TN	COMITES	1TD	SMP	1TS	1ED	1LS	COMPBKP	CPD	DDF
		QIS	Q26	SPD								
DA	76	COMPMRQ	CIO	DIO	DIS	DSD	MTR	PPR	SET	STL	1AJ	1DL
		1MT	1RI	1RO	6DE	6DI	1TN	1TD	COMP3XD	1LS	CMD211D	QIS
		Q26										
MA	77	COMMMSE	COMPCVI	COMPDTS	COMPSCA	COMPSFB	COMPUSS	COMPWVE	CIO	CPM	DIS	DSD
		DSP	ELM	FDL	IMS	LFM	MSM	MTR	OUT	026	PFM	PFU
		PPR	QAC	QAP	QFM	REC	RPV	SET	SFM	SFP	SLL	STL
		TLX	VEJ	OAU	OAV	ODF	ORF	OVJ	1AJ	1CD	1CJ	1CK
		1DS	1IO	1IS	1MA	1MC	1MT	1RI	1RO	1SJ	1SP	1TA
		1TO	6DE	6DI	6DP	6MD	CPUMTR	RESEQ	1TN	IAFEX	1TD	TELEX
		BDMI	DOG	SMP	1TS	XSP	1ED	1LS	OMF	1MR	MREC	CPD
		DDF	QIS	Q26	TMG							

PP RESIDENT ENTRY POINTS.

SYMBOL	VALUE	DECK REFERENCES.										
ETB	6	COMTVDT	DSDI									
SLM	106	COMMMSE	COMPCRA	COMPRSS	COMPSEI	COMPSRA	COMPWSS	COMPWVE	CIO	IMS	LFM	MSM
		MTR	PFM	PFU	PPR	SLL	1CJ	1CK	1DS	1IS	1RO	1TA
		1TO	6DI	6DP	DSDI	1MR	CPD	DDF				
MSD	107	DIS	026	PPR	SET	SFP	1CD	6DI	1TN	1TD	DSDI	QIS
		Q26										
PPR	114	PPCOM	CIO	CPM	CVL	DIO	DIS	DSP	ELM	EXU	FDL	IMS
		LFM	MSM	MTR	OUT	026	PFM	PFU	PPR	QAC	QAP	QFM
		RDM	REC	RPV	SFM	SFP	SLL	STL	TLX	VEJ	OBF	1AJ
		1CD	1CJ	1CK	1DL	1DS	1IO	1IS	1MA	1MB	1MC	1MT
		1RI	1RO	1SI	1SJ	1SP	1TA	1TO	5ME	6DI	CPUMTR	1TN
		1TD	1TP	ADC	BAT	DOG	DS1	HFM	SMP	WRM	1TS	CHD
		XSP	1ED	1LS	1MR	ABP	CPD	DDF	EYE	QIS	Q26	SPD
		TMG	VMO	1LC								
FTN	336	DSD	SLL	1MB	IAFEX	TELEX	DSDI	ACPD				
RCH	377	1AJ	COMITES	DSDI								
DCH	406	COMITES	DSDI	MST	TMG							
DFM	442	COMPSSE	CALLINT	CIO	CPM	CVL	DIS	DSP	ELM	EXU	FDL	IMS
		LFM	MSM	OUT	026	PFM	PFU	PPR	QAC	QAP	QFM	RDM
		REC	RPV	SFM	SFP	SLL	TLX	VEJ	OAU	OAV	ORP	1AJ
		1CJ	1CK	1DS	1IO	1IS	1MA	1MB	1MC	1MT	1RI	1RO
		1SI	1TA	5ME	6DI	6DP	1TN	1TD	1TP	COMP3XD	ADC	BAT
		DOG	DS1	HFM	SMP	WRM	1TS	DSDI	CHD	XSP	1ED	1LS
		1MR	CMD211D	CPD	DDF	EYE	QIS	TMG	VMO	1LC	COMZITM	
EXR	476	CIO	CPM	DSP	IMS	LFM	PFU	PPR	QAC	QAP	QFM	REC
		SFP	ODF	OVJ	1IO	1MT	1RO	1TA	DSDI	1LS	DDF	
RDS	560	COMDDSP	COMPACE	COMPRNS	COMPRSS	COMPWVE	CIO	DIS	FDL	IMS	LFM	MSM
		MTR	026	PFM	PFU	PPR	QAC	QFM	RDM	REC	SFM	OAU
		OAV	ORF	ORP	1CJ	1CK	1IS	1MT	1TO	6DI	ADC	BAT
		DOG	DS1	WRM	OSDI	CHD	1MR	DDF	EYE	QIS	Q26	
WDS	563	COMPWEI	COMPWSS	COMPWVE	CIO	IMS	MSM	MTR	PFM	PFU	PPR	QAC
		SFM	SLL	OAU	OAV	ORF	ORP	1AJ	1CJ	1CK	1DS	1IS
		1RO	1TA	1TO	6DI	DSDI	OMF	1MR	CPD	DDF		
PPFW	1100	COMSMSC	CIO	CPM	CVL	DIO	DIS	DSP	ELM	EXU	FDL	IMS
		LFM	MSM	OUT	026	PFM	PFU	PPR	QAC	QAP	QFM	RDM
		REC	RPV	SET	SFM	SFP	SLL	STL	TLX	VEJ	1AJ	1CD
		1CJ	1CK	1DL	1DS	1IO	1IS	1MA	1MB	1MC	1MT	1RI
		1RO	1SI	1SJ	1SP	1TA	1TO	6DE	6DI	6DP	6MD	COMIIES
		1TN	COMITES	1TD	1TP	ADC	BAT	DOG	DS1	HFM	SMP	WRM
		1TS	CHD	XSP	1ED	1LS	1MR	ABP	CPD	DDF	EYE	SPD
		TMG	VMO	1LC								

MONITOR FUNCTIONS.

SYMBOL	VALUE	DECK REFERENCES.										
CCHM	3	COMDDSP	COMDTFN	DSD	MTR	DDF	TMG					
DCHM	4	COMDTFN	DSD	MTR	PPR							
DEQM	5	COMDDSP 1TN	COMDTFN COMITES	LFM 1TD	MTR 1TS	REC 1ED	ODF QIS	1CD Q26	1CJ	1IO	1MT	COMIIES
DFMM	6	COMDTFN	MTR	PPR	1MT	TMG						
SEQM	10	COMDTFN 6DI	DSD	IMS	MSM	MTR	QAP	RDM	STL	1DS	1IO	1MT
PRLM	11	COMDTFN	MTR	PPR	1MT	CPUMTR	1ED	TMG				
RCHM	12	COMDTFN	DSD	MTR	PPR	1MT						
REMM	13	COMDTFN	CPM	DIS	MTR	QIS						
REQM	14	COMDDSP Q26	COMDTFN	LFM	MTR	1IO	1MT	COMIIES	COMITES	1TS	1ED	QIS
ROCM	15	COMDTFN 1DS	CIO 1MA	CPM 1SJ	CVL 1SP	DIS 1TA	LFM QIS	MTR	PFM	SFP	1AJ	1CK
RPRM	16	COMDTFN 1SI	CPM 1SP	DIS 1TA	MTR 1TP	Q26 SMP	1AJ CHD	1DS DDF	1IO QIS	1IS Q26	1MT TMG	1RI
RJSM	17	COMDTFN	MTR	QFM	SFM	OVJ	1AJ	1DS	1SJ	1TA	1TP	
RSTM	21	COMDTFN 1RO EYE	COMPREI 1SJ	COMPRLS ADC	COMPRSI BAT	MTR DOG	REC DS1	SLL SMP	STL WRM	1AJ 1TS	1IO 1LS	1MT ODF
DSRM	23	COMDTFN	DSD	MTR	1MB							
ECXM	24	COMDTFN	MTR	1RI	1RO							
TGPM	25	COMDTFN	MTR	1DS	1TO							
TSEM	26	COMDTFN 1TN	CPM IAFEX	MTR 1TD	RPV TELEX	TLX	1AJ	1DS	1RI	1RO	1TA	1TO
DEPM	27	COMDTFN	COMMMSE	MTR	6DI	6DP						
DRCM	30	COMDTFN	CIO	DIO	MTR	1MT						
SCPM	31	COMDTFN	CPM	MTR								
EATM	32	COMDTFN CPD	COMPCUT	CPM	IMS	MSM	MTR	OFA	ORP	1DS	1MT	1SP
DSWM	33	COMDTFN	MTR	1MT	6DI	6DP	6MD	TMG				
CPUM	36	COMPMRQ	MTR	PPR	CPUMTR							
ABTM	36	COMDTFN PFM	CPM PPR	CVL QAC	DIS QAP	DSP QFM	ELM RDM	EXU RPV	IMS SFM	LFM SFP	MSM SLL	026 TLX

MONITOR FUNCTIONS.

SYMBOL	VALUE	DECK REFERENCES.											
		VEJ	1AJ	1IS	1MA	1MB	1MT	1SI	6DI	CPUMTR	1TP	ADC
		BAT	DOG	DSI	SMP	WRM	1TS	CHD	XSP	1LS	1MR	DDF
		EYE	VMO	1LC								
CCAM	37	COMDTFN	DIO	QAC	REC	SLL	STL	1CK	1DS	1MT	1RO	1SJ
		1SP	1TA	CPUMTR	CPD							
CEFM	40	COMDDSP	COMDTFN	CALLINT	CIO	CPM	DIS	DSD	DSP	FDL	LFM	MTR
		026	PFM	PFU	PPR	QAC	QFM	RPV	SFM	SFP	1AJ	1CK
		1DS	1MA	1MT	1RI	1TA	CPUMTR	1TN	1TD	1ED	1LS	DDF
		QIS										
DCPM	41	COMDTFN	DIS	EXU	MTR	026	RPV	1AJ	1DS	CPUMTR	1TP	SMP
		1TS	CHD	1LS	QIS							
SFIM	42	COMDTFN	COMPSFI	DSD	SET	CPUMTR						
DTKM	43	COMDTFN	CIO	DSP	IMS	LFM	MSM	PFM	PFU	PPR	QFM	REC
		SFM	SFP	SLL	VEJ	ODF	ORP	1CJ	1CK	1DS	1IS	1RI
		1RO	1TA	1TO	CPUMTR	XSP	OMF	1MR	CPD	DDF		
DPPM	44	COMDTFN	CIO	CPM	CVL	DIO	DIS	DSP	ELM	EXU	IMS	LFM
		MSM	OUT	026	PFU	PPR	QAC	QAP	QFM	RDM	REC	RPV
		SFM	SFP	SLL	STL	TLX	VEJ	OBF	1AJ	1CD	1CK	1DL
		1DS	1IO	1IS	1MA	1MB	1MC	1MT	1RO	1SI	1SJ	1TA
		1TO	5ME	CPUMTR	1TN	1TD	1TP	ADC	BAT	DOG	DSI	HFM
		SMP	WRM	1TS	CHD	XSP	1ED	1LS	1MR	ABP	CPD	DDF
		EYE	QIS	Q26	SPD	TMG	VMO	1LC				
ECSM	45	COMDTFN	COMPDTS	COMPIFR	DIS	DSD	IMS	MSM	MTR	SFM	1AJ	1DS
		CPUMTR	OMF	1MR								
RCLM	46	COMDTFN	DIS	DSD	EXU	MTR	RPV	CPUMTR	1TN	1TD	CHD	QIS
RCPM	47	COMDTFN	DIS	EXU	MTR	RPV	STL	1AJ	1DS	1RI	1RO	CPUMTR
		1TP	HFM	SMP	1TS	CHD	CPD	QIS	TMG			
RDCM	50	COMDTFN	CPM	MSM	QAP	REC	SFM	1AJ	1MT	1TA	CPUMTR	1TN
		1TD	1TS	1LS								
IAUM	51	COMDTFN	COMPSUT	MSM	PFM	PFU	OAU	OAV	OFA	1TA	CPUMTR	1MR
ACTM	52	COMDTFN	CPM	OAU	1AJ	1CJ	1RI	1RO	1TA	CPUMTR		
RPPM	53	COMDTFN	DIS	DSD	MTR	026	STL	1CD	1IO	1MT	1SJ	CPUMTR
		1TN	1TD	DOG	SMP	1TS	1LS	DDF	QIS	Q26		
RSJM	54	COMDTFN	COMPREI	COMPRSI	QFM	1CK	1DS	1MB	1RO	1SJ	1SP	1TA
		CPUMTR										
RTCM	55	COMDTFN	CIO	DSP	IMS	LFM	MSM	PFM	PFU	PPR	QAP	QFM
		REC	SLL	VEJ	OBF	1CJ	1CK	1DS	1IS	1RO	1TA	1TO
		CPUMTR	1TP	XSP	OMF	1MR	CPD					
SFBM	56	COMDTFN	COMPSFB	CIO	PFU	ORF	1MT	CPUMTR	1LS	DDF		

MONITOR FUNCTIONS.

SYMBOL	VALUE	DECK REFERENCES.										
STBM	57	COMDTFN	COMPCDI	COMPCFP	COMPCKP	COMPCRA	COMPCTI	COMPCUT	COMPSDI	COMPSEI	COMPSES	COMPSTI
		COMPSUT	COMPTGB	COMPTLB	COMPUSS	CPM	DSD	IMS	MSM	PFM	PFU	QFM
		RDM	REC	SFM	OAV	ODF	OFA	ORP	1AJ	1CJ	1CK	1DS
		1IS	1RO	1SJ	1TA	6DI	CPUMTR	1LS	0MF	1MR	DDF	
UADM	60	COMDTFN	CIO	CPM	DSD	DSP	ELM	FDL	IMS	LFM	OUT	PFM
		QFM	TLX	ODF	1AJ	1CK	1DS	1MA	1RI	1RO	CPUMTR	
SPLM	61	COMDTFN	DIS	PPR	REC	SLL	STL	1AJ	1DL	CPUMTR	QIS	Q26
JACM	62	COMDTFN	REC	1AJ	1CJ	1RI	1RO	1SJ	CPUMTR			
DLKM	63	COMDTFN	PFM	REC	1IS	CPUMTR	1TP					
TDAM	64	COMDTFN	CIO	LFM	PFM	PFU	ORF	1AJ	1DS	1MA	1MT	1RI
		CPUMTR	CPD	TMG								
TIOM	65	COMDTFN	1MT	CPUMTR								
RLMM	66	COMDTFN	COMPSRU	CPM	DIS	OAU	1AJ	1DS	1RI	1RO	CPUMTR	QIS
LCEM	67	COMDTFN	1AJ	CPUMTR								
CSTM	70	COMDTFN	IMS	SFM	ODF	1AJ	1MA	1RI	CPUMTR	CPD		
CKSM	71	COMDTFN	RPV	1AJ	1RI	CPUMTR						
LDAM	72	COMDTFN	COMSMSP	MTR	1IS	6DI	CPUMTR					
VMSM	73	COMDTFN	DSD	MSM	REC	1CK	5ME	CPUMTR				
PIOM	74	COMDTFN	6DE	CPUMTR								
MXFM	76	COMDTFN	COMPSCA	COMPWSS	CIO	LFM	MSM	MTR	PFM	QAP	SFM	STL
		OAV	ODF	OFA	ORF	1AJ	1CD	1CJ	1CK	1IO	1MA	1MT
		1RO	1TA	1TO	CPUMTR	XSP	1LS					

CENTRAL MEMORY POINTERS.

SYMBOL	VALUE	DECK REFERENCES.										
RPLP	1	DSD	REC	SLL	STL	1AJ	1CK	DSDI				
PPCP	2	COMPMRQ	DIS	DSD	PPR	SET	STL	CPUMTR	COMIIES	COMITES	1TS	DSDI
		ABP	CPD	QIS								
PLDP	2	PPR	REC	SLL	STL	CPUMTR	DSDI					
DFPP	3	DIS	DSD	IMS	MSM	MTR	PPR	REC	SET	SFM	SLL	STL
		1CJ	1CK	1RI	1RO	5ME	CPUMTR	DSDI	QIS			
JBCP	4	COMPRJC	CIO	DSD	PFM	SET	1SP	CPUMTR	IAFEX	TELEX	DSDI	
FNTP	4	COMPFAT	COMPSAF	CIO	CPM	DIS	DSD	DSP	FDL	LFM	OUT	026
		PFM	PFU	QAC	QAP	QFM	REC	SET	SFM	SFP	SLL	STL
		OAU	OBF	ODF	ORF	1AJ	1CJ	1CK	1DS	1MT	1RI	1RO
		1SJ	1SP	1TA	CPUMLD	CPUMTR	ENQUIRE	DSDI	1LS	CPD	DDF	QIS
		Q26	TMG									
ESTP	5	COMDDSP	COMPCFP	COMPSCA	COMPSDN	COMPSFE	COMPVMS	CVL	DIS	DSD	EXU	LFM
		MSM	MTR	PFM	PPR	RDM	REC	SET	SFM	SFP	SLL	STL
		1CJ	1CK	1DS	1IO	1MT	1RO	1SJ	1SP	6DE	BLANK	CONFIG
		CPUMTR	ENQUIRE	MSI	PFCAT	PFDUMP	PFLOAD	PFS	RESEX	COMIIES	1TN	COMITES
		1TD	1TP	COMP3XD	1TS	DSDI	1ED	MREC	CPD	QIS	Q26	MAC2
LBDP	6	CPM	FDL	LFM	REC	SLL	DSDI					
MSAP	6	DSD	SET	CPUMTR	CPD							
CLDP	7	COMPCLD	EXU	LFM	REC	SLL	STL	OVJ	1AJ	CPUMTR	DSDI	
PXPP	62	COMPMRQ	PPR	CPUMTR	DSDI							

CENTRAL MEMORY LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
TDGL	0	PPCOM	DSD	IMS	MSM	PFM	REC	SET	SFP	1CK	6DI	6DP
		CPUMTR	PFCAT	1TP	DSDI	OMF	1MR	CPD	DDF	MAC2		
ACGL	1	COMPVMS	CVL	DSD	IMS	MSM	PFU	QFM	RDM	REC	SET	1CK
		1IS	1SP	CONFIG	CPUMTR	MSI	PFCAT	QFSP	DSDI	1MR	MREC	MAC2
CPUL	1	COMDSYS	COMPMRQ	CPM	DIS	DSD	MTR	PPR	SET	STL	1AJ	1DS
		1MB	1SJ	1TA	CPUMLD	CPUMTR	HFM	DSDI	CPD			
MFLL	1	COMPCMA	COMPCMX	SET	STL	1TA	DSDI	QIS				
PPUL	1	COMDSYS	CVL	DIS	DSD	MTR	SET	STL	CONFIG	CPUMTR	HFM	1TS
		DSDI	SCRSIM	ABP	CPD							
NCPL	2	COMPCMA	DIO	DIS	DSD	DSP	IMS	MSM	MTR	PPR	QFM	REC
		SET	SFM	STL	1CK	1MB	1MC	1MT	1RI	1TA	5ME	CPUMLD
		CPUMTR	ENQUIRE	QFSP	DSDI	CPD	QIS					
SDGL	2	COMPDTS	DSD	IMS	MSM	SET	SFM	1CK	1DS	CPUMTR	DSDI	OMF
		1MR										
ALGL	3	COMPSCA	IMS	MSM	PFM	RDM	SET	SFM	1CK	CPUMTR	MSI	PFCAT
		PFDUMP	PFLOAD	DSDI	OMF	1MR	DDF	MAC2				
PFGL	4	COMPFAT	COMPSCA	COMPSDN	COMPSFE	COMPUSS	CPM	CVL	DIS	DSD	DSP	IMS
		LFM	MSM	PFM	QAC	QFM	RDM	SET	SFM	VEJ	OAV	OVJ
		1CK	1IS	1MT	1TA	BLANK	CPUMTR	ENQUIRE	MSI	PFCAT	PFDUMP	PFLOAD
		PFS	QFSP	RESEX	DSDI	XSP	1LS	OMF	MREC	DDF	MAC2	
PUGL	5	COMPSCA	COMPSFE	DSD	IMS	MSM	PFM	SET	SFP	1CK	CPUMTR	MSI
		PFCAT	PFDUMP	PFLOAD	PFS	QFSP	DSDI					
MEFL	6	CVL	DSD	SET	DSDI							
MDGL	6	COMPSCA	COMPSDN	COMPSFE	COMPVMS	CVL	DSD	IMS	MSM	PFM	PPR	RDM
		REC	SET	SLL	ODF	ORP	1CK	1IS	1MT	6DI	CPUMTR	MSI
		PFCAT	PFDUMP	PFLOAD	QFSP	RESEX	DSDI	OMF	1MR	MREC	MAC2	
LLLL	6	IMS	MSM	SFM	1DS	CPUMTR	OMF	1MR				
R1GL	7	DSDI										
INSL	10	CPD										
ISGL	10	MSM	DSDI									
INOL	10	DSDI										
I2GL	11	MSM	DSDI									
IN1L	11	DSDI										
DALL	12	MTR	SET	1SJ	1TO	CPUMTR	DSDI	CPD				
IN2L	12	DSDI										
GLGL	12	PPCOM	COMSLSD	MSM	CPUMTR	1MR						
DILL	13	CVL	DSD	IMS	MSM	RDM	SET	STL	1IS	6DI	6DP	CPUMTR
		MSI	RESEX	DSDI								
IN3L	13	DSDI										
DULL	14	COMPSFE	DSD	IMS	MSM	REC	SFM	SLL	1CK	CPUMTR	MSI	QFSP
		DSDI										
IN4L	14	DSDI										
IN5L	15	DSDI										

CENTRAL MEMORY LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
STLL	15	COMPSCA	COMPSDN	COMPSFE	COMPVMS	DSD	IMS	MSM	PFM	RDM	REC	SET
		SLL	ORP	1CK	1DS	1IS	1MT	1SP	CONFIG	CPUMTR	MSI	PFCAT
		PFDUMP	PFLOAD	RESEX	DSDI	OMF	1MR					
DDLL	16	COMPVMS	CVL	DSD	IMS	MSM	MTR	PFM	RDM	REC	SET	1CK
		1IS	CONFIG	CPUMTR	MSI	PFCAT	PFDUMP	PFLOAD	QFSP	RESEX	DSDI	1MR
		MREC										
IN6L	16	DSDI										
ISLL	17	MSM	DSDI									
IN7L	17	DSDI	SPD									
MSTL	20	COMPCRA	COMPDTS	COMPIRA	COMPSCA	COMPSEI	COMPSNT	COMPSRA	COMSLSD	CIO	IMS	MSM
		PFM	REC	SET	SLL	OAV	ORF	1CK	1DS	1RO	1TA	CONFIG
		CPUMTR	MSI	PFCAT	PFDUMP	PFLOAD	PFS	QFSP	RESEX	OMF	1MR	MREC
		DDF										
CMRL	20	COMPCMX	MTR	1SJ	DSDI	CPD						
JSNL	22	DSD	MTR	REC	SET	DSDI	QIS					
ACML	23	COMDSYS	1SJ	DSDI	CPD	QIS						
AECL	23	DSDI	CPD									
MSCL	24	DSD	MTR	SET	CPUMTR	DSDI						
ECRL	25	COMPECX	DIS	MTR	REC	SET	1MC	1SJ	1SP	CPUMLD	CPUMTR	DSDI
		CPD										
JDAL	26	DSD	MTR	1MT	DSDI							
PDTL	27	COMPUSS	COMPWEI	COMPWSS	COMPWVE	DSD	MSM	MTR	PFM	PFU	PPR	QAP
		REC	SFM	VEJ	OAU	ORP	1TA	CPUMTR	DSDI	XSP		
TIML	30	COMDSYS	DSD	MTR	QAP	SET	SFM	OBP	1DS	1MB	1TA	CPUMTR
		SMP	DSDI	1LS	CPD	QIS						
DTEL	31	CPM	DSD	REC	SET	SFM	OBP	1CJ	1TA	SMP	DSDI	1LS
		QIS										
JSCL	40	DSD	MSM	REC	SET	1CK	1SJ	1SP	CPUMTR	DSDI	CPD	
IPRL	42	CVL	026	SET	OVJ	1AJ	1CD	1DS	1IO	1MT	1RO	1TA
		1TO	BLANK	CPUMTR	QFSP	RESEX	1TN	1TD	DSDI	1ED	CPD	
SSTL	43	COMPCUA	CPM	DIS	DSD	MSM	MTR	PFM	QFM	REC	SET	SLL
		OVJ	1AJ	1CK	1DS	1MA	1MB	1MC	1SJ	1SP	CPUMLD	CPUMTR
		QFSP	DSDI	DDF	QIS	1LC	MAC2					
SSCL	44	COMPCMX	DSD	REC	TLX	1AJ	1DS	1SJ	1SP	CPUMTR	DSDI	
PPAL	50	MTR	PFU	1IO	1MT	1SJ	1TA	CPUMTR	DSDI	CPD		
MSEL	52	PPR	DSDI									
CMCL	57	DSD	MTR	PPR	SET	1CD	1MT	CPUMLD	CPUMTR	COMP3XD	DSDI	1ED
		CMD211D	CPD	QIS	TMG							

CENTRAL MEMORY LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
ACPL	60	COMDDIS	COMDSYS	COMPMRQ	DIS	MTR	PPR	SET	STL	1RI	CPUMLD	CPUMTR
		SMP	DSDI	CPD	QIS							
ZERL	66	COMPCLX	COMPUSS	CIO	CPM	CVL	DIO	DIS	DSD	DSP	FDL	IMS
		LFM	MSM	026	PFM	PFU	PPR	QAC	QAP	QFM	RDM	REC
		RPV	SET	SFM	SFP	SLL	STL	VEJ	OAU	OBF	OBP	ORF
		OVJ	1AJ	1CD	1CJ	1CK	1DL	1DS	1IO	1IS	1MA	1MC
		1MT	1RI	1RO	1SI	1SJ	1TA	1TO	CPUMTR	COMIIES	1TN	COMITES
		1TD	SMP	1TS	DSDI	XSP	1ED	1LS	OMF	1MR	ABP	CPD
		DDF	QIS	TMG								
MTRL	76	MTR	SET	CPUMTR	DSDI							
CPSL	77	MTR	PPR	CPUMTR	DSDI							
CTIL	100	PPCOM	COMDSYS	COMPVMS	COMSDSL	MTR	SET	STL	1CD	1MT	COMIIES	COMITES
		COMP3XD	DSDI	CMD211D	CPD	DDF	QIS					
RTCL	106	COMDSYS	MTR	REC	SLL	STL	1AJ	1MT	1RI	1SJ	1SP	CPUMTR
		1TN	1TD	MFM	SMP	1TS	DSDI	CHD	1LS	CPD	EYE	QIS
		026										
PFNL	110	COMSMMF	CPM	DSD	DSP	MSM	PFM	QAC	SET	VEJ	OVJ	1AJ
		1CK	1DS	1MT	1SJ	1SP	1TA	CPUMTR	PFS	QFSP	1TN	1TD
		DSDI	XSP	1LS	CPD	DDF	MAC2					
SCRL	112	DSD	MTR	REC	SET	1MB	MFM	DSDI				
S16L	113	1MB	DSDI									
S36L	117	1MB	DSDI									
MMFL	123	COMPCUT	COMPSUT	COMPUSS	DSD	IMS	MSM	MTR	PFM	PPR	QAP	QFM
		RDM	REC	SET	SFM	VEJ	ORF	ORP	1CK	1DS	1IS	1MT
		CONFIG	CPUMLD	CPUMTR	ENQUIRE	MSI	QFSP	DSDI	XSP	1MR	MREC	MAC2
EFRL	126	DIS	DSD	MTR	SET	STL	CPUMTR	DSDI				
INWL	127	DSD	IMS	SET	1AJ	1CK	1DS	1IO	1SJ	1SP	DSDI	
SDAL	130	CPD	SPD									
SDOL	130	MTR	DSDI	CPD								
SD1L	131	SFM	CPUMTR	DSDI								
SD2L	132	SFM	1RO	DSDI								
SD3L	133	SFM	1SP	DSDI								
SD4L	134	SFM	CPUMTR	DSDI								
CCTL	140	PPCOM	STL	LOADBC								
CCTLL	6	PPCOM	STL									

CENTRAL MEMORY LOCATIONS.

SYMBOL	VALUE	DECK REFERENCES.										
CTILL	6	PPCOM	COMDSYS	COMPVMS	MTR	STL	COMIIES	COMITES	DSDI	CMD211D	COMSCPD	CPD
		DDF	QIS	ACPD								

CONTROL POINT AREA WORDS.

SYMBOL	VALUE	DECK REFERENCES.										
STSW	20	COMDDIS	COMPCMA	COMPCMX	CIO	CPM	DIS	DSD	MTR	O26	PFU	PPR
		QAC	REC	SET	SLL	STL	TLX	1AJ	1CJ	1CK	1DS	1MB
		1MT	1RI	1RO	1SJ	CPUMTR	1TN	1TD	COMP3XD	1TS	DSDI	1ED
		1LS	CMD211D	CPD	QIS	TMG						
JNMW	21	COMPCUA	COMPUSS	CIO	CPM	CVL	DIS	DSD	DSP	IMS	LFM	MTR
		OUT	PFM	PFU	QAC	QAP	QFM	REC	RPV	SET	SFM	SLL
		STL	TLX	VEJ	OBF	1AJ	1CJ	1CK	1DS	1IO	1IS	1MA
		1MT	1RI	1RO	1SI	1SJ	1SP	1TA	CPUMTR	ENQUIRE	ISF	RESEX
		1TP	DSDI	1LS	CPD	DDF	QIS	Q26	1LC			
OAEW	21	COMDDSP	LFM	1AJ	1DS	1RI	DSDI	QIS	Q26			
JCIW	22	COMDDSP	COMPCMA	CPM	DIS	DSD	DSP	IMS	MSM	MTR	OUT	O26
		PFM	PPR	QAC	QAP	QFM	RDM	REC	SET	SLL	STL	VEJ
		OBP	OVJ	1AJ	1CJ	1CK	1DS	1IS	1MA	1MB	1MT	1RI
		1RO	1SI	1SJ	1SP	1TA	CONFIG	CPUMTR	ENQUIRE	ADC	BAT	DOG
		DS1	SMP	WRM	DSDI	CHD	XSP	CPD	QIS	Q26	TMG	
TSCW	23	CPM	1RI	1SJ	1SP	DSDI						
CPCW	24	SET	1AJ	1SJ	CPUMTR	DSDI						
CPIW	25	ODF	CPUMTR	DSDI								
ECSW	25	COMPCLX	COMPREI	COMPRLS	CPM	CVL	DIS	DSD	ELM	MTR	O26	QAC
		REC	OBF	1AJ	1DS	1MA	1RI	1RO	1SJ	1SP	CPMEM	CPUMTR
		RESTART	DSDI	CPD	QIS							
RLPW	26	CPM	DIS	DSD	MSM	MTR	O26	SET	1AJ	1DS	1IO	1IS
		1RI	1RO	1SJ	1TA	CPUMTR	DOG	DSDI	CHD	EYE	QIS	
SNSW	27	COMDDSP	COMPCLX	CIO	CPM	DIO	DIS	DSD	DSP	LFM	MSM	OUT
		O26	REC	SET	STL	1AJ	1CD	1CJ	1CK	1DS	1IO	1MT
		1RI	1TA	CPUMTR	DSDI	1LS	QIS	Q26				
MS1W	30	DIS	DSD	LFM	MSM	MTR	O26	PFM	QAC	RDM	REC	SET
		SLL	1AJ	1CJ	1CK	1DS	1IO	1RI	1RO	1TA	CPUMLD	CPUMTR
		SMP	DSDI	1LS	DDF	QIS						
MS2W	35	COMDDSP	CIO	CPM	DIO	DIS	DSD	DSP	IMS	LFM	MSM	MTR
		O26	PFU	PPR	QAC	QAP	QFM	RDM	REC	SFM	SLL	STL
		OBF	1AJ	1CD	1CK	1DS	1IO	1IS	1MA	1MB	1MC	1MT
		1RI	1RO	1SI	5ME	CPUMTR	COMP3XD	1TS	DSDI	XSP	1MR	CMD211D
		CPD	DDF	QIS	Q26							
IN0W	40	DSDI	COMPBKP	ABP								
IN1W	41	DSDI	COMPBKP	ABP								
IN2W	42	DSDI	COMPBKP									
IN3W	43	DSDI	COMPBKP									
IN4W	44	DSDI	COMPBKP	ABP								
IN5W	45	DSDI	COMPBKP	ABP								

CONTROL POINT AREA WORDS.

SYMBOL	VALUE	DECK REFERENCES.										
IN6W	46	DSDI	COMPBKP									
IN7W	47	DSDI	COMPBKP									
SRUW	50	CPM	DIS	DSD	QAC	1AJ	1CJ	1RI	1RO	1SP	1TA	CPUMTR
		ENQUIRE	DSDI									
ACTW	50	PPCOM	CPM	1AJ	1CJ	1MA	1TA					
CPTW	51	CPM	SET	SFM	STL	1AJ	1CJ	1RI	1SP	1TA	CPUMTR	ENQUIRE
		SMP	DSDI	CPD	QIS							
IOAW	52	CIO	FDL	PFM	1AJ	1MA	CPUMTR	ENQUIRE	DSDI			
ADAW	53	CPM	ENQUIRE	DSDI								
MP1W	53	1TA	CPUMTR	DSDI								
MP2W	54	CPUMTR	DSDI									
MP3W	55	CPM	CPUMTR	DSDI								
STLW	56	COMPSRU	CPM	DIS	DSD	SET	STL	1AJ	1SJ	1TA	CPUMTR	ENQUIRE
		DSDI										
SRJW	57	CPM	1RO	1SJ	1TA	CPUMTR	ENQUIRE	DSDI				
CPJW	60	CPM	1AJ	1CJ	1SJ	1TA	CPUMTR	ENQUIRE	DSDI	QIS		
FPFW	61	COMPSRU	CPM	1AJ	1CJ	1RI	1RO	1SP	1TA	CPUMTR	DSDI	
FLCW	62	COMPRSI	CPM	DIS	MSM	1AJ	1IO	1IS	1MA	1MT	1RI	1RO
		1SJ	1TA	CPUMTR	ENQUIRE	1TP	DSDI	1LS	QIS			
ELCW	63	COMPREI	CPM	DIS	1AJ	1MA	1RI	1RO	1SJ	1TA	CPUMTR	ENQUIRE
		DSDI										
SSCW	64	CPM	DSD	REC	1AJ	1DS	1RI	1RO	1SP	CPUMTR	DSDI	
TIOW	65	CIO	CPM	TLX	1RI	1RO	DSDI					
TIAW	65	RPV	TLX	1AJ	1RI	DSDI						
LOFW	65	1AJ	1RO	CPUMTR	DSDI							
TXSW	65	COMPSSF	1RI	1RO	ENQUIRE	DSDI						
PFCW	66	COMPSFE	COMPUSS	CIO	CPM	DIS	DSP	LFM	MSM	PFM	QFM	REC
		SFM	STL	OAV	1AJ	1CJ	1RI	1RO	1SJ	1TA	BLANK	CPUMTR
		DFTERM	ENQUIRE	RESEX	DSDI	ODF	QIS					
UIDW	67	COMPCUN	COMPUSS	COMSSSJ	CPM	DIS	DSP	LFM	MSM	PFM	QFM	SFM
		OVJ	1AJ	1CJ	1RI	1SI	1TA	ENQUIRE	DSDI	QIS		
TINW	70	CIO	1RI	1RO	DSDI							
EECW	70	PPCOM	CPM	DIS	RPV	TLX	1AJ	1RI	1RO	DSDI		
TERW	71	CPM	DIS	PFM	SFM	1AJ	1DS	1RO	DSDI			
TFSW	71	COMPUSS	CPM	DIS	DSD	DSP	LFM	PFM	QAC	QFM	REC	STL
		ODF	1AJ	1CJ	1DS	1RI	1RO	1SJ	1TA	CPUMTR	RESEX	DSDI
		CPD	QIS									

CONTROL POINT AREA WORDS.

SYMBOL	VALUE	DECK REFERENCES.										
CSPW	72	COMPRCS 1RI 1LS	CPM 1RO QIS	DIS 1SI	DSD 1SJ	LFM 1SP	MSM 1TA	REC ENQUIRE	SFP 1TN	1AJ 1TD	1IS 1TP	1MT DSDI
CSSW	73	DIS	LFM	1AJ	1CJ	1RI	1TA	CPUMTR	DSDI			
RFCW	74	CPM 1SJ	DIS 1TA	PFM CPUMTR	QAC ENQUIRE	REC RESEX	ODF 1TP	1AJ DSDI	1CJ	1DS	1MA	1MT
ALMW	75	COMPUSS 1RI	COMSSSJ 1RO	CPM 1SJ	DSP 1TA	LFM CPUMTR	QFM DSDI	SET	SFM	STL	OBF	1AJ
ACLW	76	COMSSSJ 1AJ	CIO 1MA	DSP 1RI	ELM 1SJ	LFM ENQUIRE	OUT DSDI	PFM	QFM	SET	STL	ODF
AACW	77	COMPCUA CPUMTR	COMPSSF DSDI	COMSSSJ	CPM	LFM	PFM	SET	STL	1RI	1SJ	1TA
ICAW	100	1MT	CPUMTR	1TN	1TD	1TP	DSDI					
SEPW	101	COMPCUA SFP MFM	COMPUSS SLL DSDI	CIO VEJ QIS	CPM OBF	DIS 1AJ	DSD 1IS	DSP 1MA	LFM 1RI	PFM 1RO	QFM 1TA	SFM CPUMTR
SPCW	102	PPCOM CPUMTR	CVL DSDI	DIS QIS	DSD	LFM	PFM	SFP	1AJ	1DS	1RI	1RO
JCDW	103	CPM	1RI	ENQUIRE	DSDI							
JCRW	104	CPM	1AJ	1RI	CPUMTR	ENQUIRE	DSDI					
DBAW	105	CPM	DSD	026	1AJ	1DS	1MA	1RI	1RO	CPUMTR	DSDI	QIS
LB1W	106	CPM	FDL	1RI	CPUMTR	ENQUIRE	DSDI	026				
LB2W	107	PPCOM	FDL	1RI	DSDI							
LB3W	110	CPM	FDL	1RI	DSDI							
PPDW	111	CIO	1AJ	1RO	DSDI							
SSOW	112	REC	1AJ	1RO	CPUMTR	DSDI						
CPLW	113	SET	STL	1AJ	1SJ	CPUMTR	DSDI					
CSBW	130	COMPRCS 1RO	COMSBIO 1SI	DIS 1SJ	DSD CPUMTR	LFM 1TP	MSM DSDI	SFP 1LS	1AJ QIS	1IS	1MT	1RI
MSFW	556	COMPMSD 6DI	DIO 6DP	DIS QIS	MTR 026	026	PPR	REC	SLL	STL	1CD	6DE
EPFW	7500	COMMMSE 1AJ	COMSMSP 1CJ	CPM 1DL	DSP 1MC	PFM 1RO	PPR 1TA	QAC 1TO	QFM 6DI	REC 6DP	SLL CPD	STL

CONTROL POINT AREA WORDS.

SYMBOL	VALUE	DECK REFERENCES.		
ACTWE	54	PPCOM		
CSBWE	200	DIS	1RI	CPUMTR
ACTWL	4	CPM	1CJ	1TA

DAYFILE MESSAGE OPTIONS.

SYMBOL	VALUE	DECK REFERENCES.										
NMSN	10000	IMS	MSM	MTR	PFM	QFM	1AJ	1DS				
JNMN	20000	MTR	SFM									
CPON	30000	CPM	DSP	LFM	MTR	PFM	QFM	SFP	VEJ	OAU	ORP	1AJ
		1CJ	1DS	1MA	1MT	CHD	QIS	BANNER	TMG			
ACFN	40000	CPM	DSP	IMS	MSM	MTR	PFM	QFM	REC	OAV	1AJ	1CJ
		1DS	1MA	1RO								
AJNN	50000	MTR	QAC	QAP	QFM	SFM	OAU	1DS	1MT	1TA	1LS	
ERLN	60000	COMPSSE	CPM	ELM	IMS	MSM	MTR	PFM	PPR	QAP	QFM	RDM
		REC	1CJ	1CK	1DS	1IO	1MA	1MB	1MC	1MT	1RI	1TA
		5ME	6DI	6DP	1TN	1TO	COMP3XD	1ED	1MR	CMD211D		
EJNN	70000	COMSSCP	MTR	SFM								

FILE TYPES, AND MASS STORAGE CONSTANTS.

SYMBOL	VALUE	DECK REFERENCES.										
INFT	0	PPCOM	COMPUSS	COMSIOQ	CIO	DSD	DSP	LFM	QAC	QAP	QFM	REC
		SET	STL	VEJ	ODF	1DS	1MA	1RI	1SJ	1SP	1TA	CONTROL
		CPUMTR	ENQUIRE	FNTLIST	LDI	QDUMP	QLOAD	QMOVE	QREC	IAFEX	TELEX	XSP
		1LS	CPD	QIS								
ROFT	1	PPCOM	DSD	QAC	REC	SFM	ODF	1AJ	1CJ	1DS	1MA	1RI
		1RO	1SJ	1SP	1TA	CPUMTR	ENQUIRE	QLOAD	QMOVE	QREC	IAFEX	TELEX
		CPD	QIS									
PRFT	2	CPCOM	PPCOM	COMCVFE	COMPUSS	COMSIOQ	CIO	DSD	DSP	LFM	OUT	QAC
		QAP	QFM	REC	SFP	OBF	ODF	1CJ	1SP	CONTROL	ENQUIRE	FNTLIST
		QLOAD	QMOVE	QREC	1LS	QIS						
PHFT	3	CPCOM	PPCOM	COMCVFE	COMPUSS	COMSIOQ	CIO	DSD	DSP	LFM	OUT	QAC
		QAP	QFM	REC	SFP	OBF	ODF	1CJ	1SP	CONTROL	ENQUIRE	FNTLIST
		QLOAD	QMOVE	QREC	1LS							
TEFT	4	PPCOM	DSD	QAC	REC	ODF	1AJ	1DS	1MA	1RO	1SP	1TA
		CPUMTR	ENQUIRE									
S1FT	5	COMCVFE	COMSIOQ	DSP	QFM	REC	SFM	ODF	QLOAD	QMOVE	QREC	
S2FT	6	COMSIOQ	DSP	QFM	REC	SFM	ODF	QLOAD	QMOVE	QREC		
S3FT	7	COMCVFE	COMSIOQ	DSP	QFM	REC	ODF	QLOAD	QMOVE	QREC		
LIFT	10	IMS	LFM	MSM	PFM	PFU	QFM	REC	SFM	SLL	STL	ODF
		1IS	1TA	CHKPT	CONTROL	ENQUIRE	RESTART					
QUFT	10	DSD	DSP	LFM	MSM	QFM	1SP	CHKPT	COMSCPD	CPD	DDF	ACPD
PTFT	11	CIO	LFM	PFM	REC	ODF	1AJ	1RO	1TA	CHKPT	CONTROL	ENQUIRE
		PFILES	IAFEX	TELEX	XEDIT							
PMFT	12	CIO	FDL	LFM	MSM	PFM	PFU	REC	SFM	SFP	ODF	CHKPT
		CONTROL	ENQUIRE	PACK	RESEQ	RESTART	SORT	DBFORM	LIBTASK	1MR	XEDIT	CPD
		DDF	Q26									
FAFT	13	PPCOM	COMPFAT	MSM	PFU	REC	SFM	ODF	ORF	1DS	1MT	CPUMTR
		ENQUIRE	QLOAD	QMOVE	QREC	1MR						
SYFT	14	IMS	MSM	REC	SET	SFM	SLL	ODF	1CK	ENQUIRE	QLOAD	QMOVE
		QREC	1MR									
LOFT	15	CIO	DSD	DSP	LFM	PFM	QFM	REC	SLL	STL	OBF	ODF
		1CJ	1IS	1MT	1RO	1TA	CHKPT	CONTROL	ENQUIRE	QLOAD	QMOVE	RESTART
		CPD	Q26									
CMFT	16	CIO	DSD	LFM	QAC	REC	SET	SLL	ODF	1AJ	1MA	CHKPT
		CONTROL	ENQUIRE	RESTART	1LS	CPD	Q26					
MXFT	17	COMPSSE	CIO	LFM	QFM	REC	ODF	1CJ	CONTROL	ENQUIRE	QLOAD	ACPD
FSMS	1	COMPRSS	COMPWSS	CIO	DSD	DSP	EXU	FDL	LFM	MSM	PFM	QAC
		QFM	SFM	SFP	SLL	STL	QAV	1AJ	1CD	1CJ	1DS	1IS
		1RI	1RO	1TA	PFLOAD	IAFEX	TELEX	XSP	1LS	1MR		

FILE TYPES, AND MASS STORAGE CONSTANTS.

SYMBOL	VALUE	DECK REFERENCES.										
BFMS	6776	PPCOM	COMPRCS	COMPRSS	COMPUSS	COMPWEI	COMPWSS	COMSDSL	COMSIOQ	COMSJRO	COMSLSD	COMSPFM
		COMSSSE	COMSWEI	CIO	DSP	EXU	FDL	IMS	LFM	MSM	MTR	PFM
		PFU	QAC	QAP	QFM	RDM	REC	SFM	SLL	STL	VEJ	QBP
		QRF	QRP	1AJ	1CJ	1CK	1DS	1IO	1IS	1MA	1MT	1RI
		1RO	1SJ	1TA	5ME	6DI	6DP	QDUMP	QLOAD	QMOVE	XSP	1LS
		QMF	1MR	DDF								
FNSS	7000	COMPRSS	COMPUSS	COMPWSS	COMSWEI	CIO	DSP	IMS	LFM	MSM	PFM	PFU
		QAC	QAP	QFM	REC	SFM	SLL	VEJ	1CJ	1CK	1DS	1MA
		1RO	1TA	QDUMP	QLOAD	QMOVE	XSP	1MR	DDF			
EQSS	7005	COMPWSS	COMSPFM	DSP	PFM	SFM	VEJ	QLOAD	QMOVE			
FTSS	7006	COMPRSS	COMPWSS	COMSPFM	MSM	PFM	PFU	QFM	RDM	REC	QRP	1IS
		1TA										
NSSS	7007	COMPRSS	COMPWSS	PFM	DDF							
FASS	7011	COMPUSS	COMPWSS	CIO	DSP	LFM	OUT	PFM	QFM	SFM	SLL	VEJ
		1CJ	1DS	1RO								
DTSS	7012	COMPWSS	MSM	PFM	REC	QLOAD						
ESTS	515	COMDDSP	COMPDTS	COMPFAT	COMPSCA	COMPSDN	COMPSSE	COMPUSS	CIO	CPM	DIS	DSP
		EXU	FDL	IMS	LFM	MSM	PFM	PFU	PPR	QAC	QAP	QFM
		REC	SFM	SFP	SLL	STL	VEJ	QAV	QBF	QDF	QRP	QVJ
		1AJ	1CD	1CJ	1CK	1DS	1IO	1IS	1MT	1RI	1TA	1TO
		6DP	1TS	XSP	1LS	1MR	CPD	DDF	TMG			
TRTS	7777	COMPCRA	COMPSCA	COMPSEI	COMPSNT	COMPSRA	CIO	PFM	REC	SLL	1DS	1RO
		1TA	1MR	DDF								

JOB ORIGIN TYPES, QUEUE TYPES, AND PRIORITIES.

SYMBOL	VALUE	DECK REFERENCES.										
SYOT	0	COMPCUA	COMPUSS	CPM	CVL	DSD	DSP	IMS	LFM	PFM	QAC	QAP
		QFM	REC	SET	STL	OBP	1AJ	1CJ	1DS	1IO	1IS	1MA
		1MT	1SI	1SJ	1SP	ACCFAM	CONTROL	CPUMTR	FNTLIST	ISF	MAGNET	MODVAL
		PROFILE	QDUMP	QFSP	QMOVE	QREC	RESEX	ROUTE	1TP	1LS	MREC	CPD
		QIS	Q26	1LC								
BCOT	1	COMPUSS	CIO	DSD	DSP	LFM	OUT	QAC	QAP	QFM	VEJ	OBP
		1AJ	1CD	1CJ	1IO	CONTROL	FNTLIST	LDI	QDUMP	QLOAD	QMOVE	ROUTE
		SUBMIT	TAF									
EIOT	2	COMCVFE	COMPUSS	DSD	DSP	LFM	QAC	QFM	VEJ	OBP	1AJ	1CJ
		CONTROL	FNTLIST	QDUMP	QLOAD	QMOVE	QREC	ROUTE	SUBMIT	TAF	XSP	1LS
		E200CP										
TXOT	3	COMPCMX	COMPUSS	CIO	CPM	DSD	LFM	OUT	QFM	REC	RPV	TLX
		OBF	OBP	1AJ	1DS	1RI	1RO	1SP	1TA	CATALOG	CATLIST	CHKPT
		CONTROL	CPMEM	CPUMTR	LO72	MODVAL	PFILES	QLOAD	QMOVE	QREC	RESEX	SUBMIT
		TRMDEF	IAFEX	TELEX	DSDI	XEDIT						
MTOT	4	COMPCMX	OBP	1AJ	1RO	1TA	IAFEX	TELEX				
MXOT	5	COMPCMX	CPM	DSD	DSP	MTR	QFM	SFM	OBP	1AJ	1CJ	1SJ
		1SP	DSDI	COMSCPD	CPD	QIS	ACPD					
TROT	6	TAF										
INQT	0	DSP	QFM	OVJ	1DS	1RI	1SJ	1SP	1TA	QMOVE	QREC	DSDI
ROQT	1	CPM	1MA	1RI	1SJ	1SP	1TA	DSDI				
OTQT	2	CIO	DSP	LFM	OUT	QAC	QAP	REC	1CJ	1SP	QMOVE	QREC
		DSDI	1LS									
MXQT	3	DSD	1SP									
MNPS	100	CPM	DSD	MTR	SET	1RI	1SJ	1SP	QMOVE	QREC	CPD	
MXPS	7760	COMPCMA	CPM	DIS	DSD	DSP	MTR	026	PFM	PPR	QAC	REC
		SET	STL	VEJ	OVJ	1AJ	1CK	1DS	1IS	1MA	1RI	1SJ
		1SP	BLANK	CPUMTR	INSTALL	ISF	LDI	MODVAL	PFS	PROFILE	QFSP	RESEX
		SYSEDIT	SMP	SCRSIM	STIMULA	MREC	COMSCPD	CPD	DDF	QIS	Q26	ACPD
		LOADBC										

ERROR FLAGS.

SYMBOL	VALUE	DECK REFERENCES.										
ARET	1	RPV	1AJ	CONTROL	CPUMTR							
PSET	2	RPV	1AJ	CONTROL	CPUMTR							
PPET	3	CALLINT 1TD	FDL	026	PFU	RPV	1AJ	1MT	1RI	CONTROL	CPUMTR	1TN
CPET	4	RPV	1AJ	CONTROL	CPUMTR							
PCET	5	RPV	SFP	1AJ	CONTROL	CPUMTR						
TLET	6	RPV	1AJ	1RI	CONTROL	CPUMTR	TAF					
FLET	7	DSP	LFM	PFM	QFM	RPV	SFM	1AJ	CONTROL			
TKET	10	PFM	RPV	1AJ	CONTROL							
SRET	11	RPV	1AJ	1RI	CONTROL	CPUMTR						
FSET	12	DIS	RPV	1AJ	1MA	1RI	CONTROL	CPUMTR	QIS			
ODET	13	COMDDSP MAGNET	CIO IAFEX	DSD TELEX	QAC COMKNAM	RDM COMKNWC	RPV 1MR	1AJ MREC	1CK COMPBKP	1MT ABP	1RI QIS	CONTROL Q26
SPET	14	CIO	1AJ	1MT	1MR							
RRET	14	COMDDSP	RPV	1AJ	1DS	CONTROL						
OKET	15	COMDDSP	DSD	RPV	1AJ	CONTROL						
SSET	16	RPV	1AJ	1RI	CONTROL	COMKNAM	COMKNWC					
ECET	17	MTR	RPV	1AJ								
PEET	20	MTR	RPV	1AJ	1CJ	1CK	1MB	1RO	CONTROL	CPUMTR		
SYET	21	CPM	DSP	PPR	QFM	RPV	1AJ	1CK	1MA	1RI	1TA	CONTROL
ORET	22	COMPSDI ORP	COMPSFI 1AJ	DSD 1CJ	PPR 1MA	QFM 1RI	RDM CONTROL	RPV	SFM	OAU	OAV	ORF
MXET	23	RPV	1AJ									
TIET	40	RPV	1RI	PFCAT	PFDUMP	PFLOAD						

MISCELLANEOUS.

SYMBOL	VALUE	DECK REFERENCES.										
CHMC	0	COMSDSL										
ECSY	0	PPCOM	REC	SET								
HLSF	0	COMPWEI	COMPWSS	CIO	IMS	MSM	PFM	PPR	QAC	SFM	QAU	QAV
		QRF	QRP	1AJ	1CJ	1CK	1IS	1TA	6DI	1MR	DDF	
CPNS	1	PPCOM	COMSDSL	REC	SET							
NOPE	3	CVL										
SVJT	3	COMPCMX	CPM	DSD	SET	1RI	1SJ	1SP	1TA	IAFEX	TELEX	DSDI
NSJC	5	CHARGE										
PFCT	5	CIO	DSD	PFM	DSDI							
MXJC	6	CPM	DSD	SET	1RI	1SP						
CHDS	10	COMSDSL	CALLDIS	DIS	MTR	026	1DL	ADC	BAT	DOG	DS1	WRM
		CHD	DDF	EYE	QIS							
FECT	14	DSP	LFM	OBF	1AJ	1RI	1TA					
FNCT	15	DSD	LFM	PFU	QAC	SLL	1AJ	1DS	1SP	1TA	1LS	
CHSC	16	COMSDSL	MTR	SLL	1AJ	1MB	HFM	CPD				
NMSD	40	COMSQFS	MSM	MTR	REC	SET	SLL	1IS	1SJ	CONFIG	CPUMTR	DFTERM
		MSI	PFCAT	PFDUMP	PFLOAD	QFSP	QREC	RESEX	SYSEDIT	DSDI	MREC	COMSCPD
		CPD	ACPD	MAC2								
TTEQ	75	LFM	SET	OBF	1RO	1TA	COMIIES	COMITES				
TEEQ	76	LFM	SET	TMG								
NEEQ	77	REC	SET	STL	1IS							
MPRS	100	DSD	SET	1SJ								
DLYA	112	MSM	PPR	1CD	1DS	1MT	TMG					
CPAS	200	DIO	DSD	MSM	REC	SET	SLL	CPUMTR	DSDI			
EEMC	7007	DIS	STL	1AJ	1SJ	1TA	CONTROL	CPUMTR				
MCMX	10000	CPM	DIS	026	1AJ	1MA	1RI	1RO	1SP	ACCFAM	CPUMTR	
WCSF	300000	COMPWSS	COMPWVE	CIO	IMS	MSM	PFM	PFU	PPR	SFM	SLL	1CJ
		1CK	1DS	1RO	1TA	1TO	CPD					

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
CMD211D	CALLQIS	QIS	Q26								
CMT211D	CALLQIS	QIS	Q26								
COMABZF	BZFILL	ZSETFET	ASDEF	ASLABEL	ASMOVE	EXINIT					
COMACHN	CATACC										
COMACMD	ASINIT	CATACC	MAPACC	ASLABEL	ASUSE	ASVAL	EXINIT				
COMACMS	CATACC	MAPACC	ASDEF	ASLABEL	ASUSE	ASVAL					
COMACPR	ASLABEL	ASMOVE	ASVAL	EXINIT							
COMADRW	ASLABEL										
COMAFET	CATACC	MAPACC	ZSETFET	ASMOVE	EXINIT						
COMAKDA	**NONE**										
COMAKDD	**NONE**										
COMALBL	ASLABEL										
COMALRQ	**NONE**										
COMAMAP	MAPACC	ASLABEL	ASUSE	ASVAL							
COMAMAT	EXINIT										
COMAMCT	CATACC	MAPACC	ASLABEL	ASUSE	ASVAL	EXINIT					
COMAMSS	ASINIT ASVAL	BZFILL EXINIT	CATACC	MAPACC	RFORM	ZFILL	ZSETFET	ASDEF	ASLABEL	ASMOVE	ASUSE
COMAOVL	**NONE**										
COMAPFP	CATACC	ASDEF	ASLABEL	ASMOVE	ASUSE	ASVAL	EXINIT				
COMASNS	ASLABEL										
COMASPC	**NONE**										
COMATDM	ASMOVE	EXINIT									
COMAUCR	ASLABEL	ASMOVE	ASVAL	EXINIT							
COMAUDT	EXINIT										
COMBACM	DBFORM	TAF	BDMI								
COMBACT	DBFORM	TAF	BDMI								
COMBBCT	DBFORM	TAF	BDMI								
COMBDBM	TAF	BDMI									

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
COMBELP	DBFORM	TAF	BDMI								
COMBINT	TAF	BDMI									
COMBSCT	DBFORM	TAF	BDMI								
COMCARG	CATALOG	CATLIST	CONVERT	DOCMENT	ENQUIRE	FCOPY	ISF	KRONREF	LIBGEN	L072	MODIFY
	MODVAL	MSI	OPLEDIT	PFATC	PFCAT	PFILES	PFLOAD	PFS	PURGALL	RESTART	SYSEDIT
	TDUMP	VALNET	VERIFY	IAFEX	DATADEF	DATAMAP	DBFORM	LIBTASK	TAF	DEMUX	DSDI
	MST	STIMULA	UPMOD	DFSORT	XEDIT	CKMS	MODLIST	RUNCPD	ACPD	LOADBC	
COMCARM	CONTROL	COPYB	DAYFILE	EDIT	PROFILE	TRMDEF	ASARG				
COMCCCE	PFATC	PFCOPY	PFDUMP	PFLOAD							
COMCCDD	CATALOG	CATLIST	CHKPT	CONTROL	CONVERT	COPYB	COPYC	DAYFILE	DFTERM	EDIT	ENQUIRE
	FCOPY	FNTLIST	KRONREF	LISTLB	MAGNET	MFILES	MODIFY	MODVAL	OPLEDIT	PFATC	PFCAT
	PFCOPY	PFDUMP	PFLOAD	PFS	PROFILE	QDUMP	QFSP	QLOAD	QMOVE	QREC	RESEQ
	RESEX	RESTART	SYSEDIT	TDUMP	VALNET	VERIFY	IAFEX	TELEX	DATADEF	DATAMAP	DBFORM
	KTSDMP	LIBTASK	TAF	BDMI	TERMDEF	DEMUX	DSDI	LPT	STIMULA	MREC	XEDIT
	MODLIST	MAC1									
COMCCDM	**NONE**										
COMCCDP	DEBUG										
COMCCFD	ENQUIRE	MAGNET	PROFILE	DATADEF	TAF	DEMUX	MST	STIMULA	CIOTEST	MAC1	
COMCCHD	IAFEX										
COMCCIO	BLANK	CATALOG	CATLIST	CHARGE	CHKPT	CONFIG	CONTROL	CONVERT	COPYB	COPYC	COPY67
	COPY76	CPMEM	CPUMLD	DAYFILE	DFTERM	DOCMENT	EDIT	ENQUIRE	FCOPY	FILES	FNTLIST
	GTR	HELP	INSTALL	ISF	KRONREF	LDI	LIBEDIT	LIBGEN	LISTLB	LIST80	L072
	MAGNET	MFILES	MODIFY	MODVAL	MSI	MSORT	NOTE	OPLEDIT	PACK	PFATC	PFCAT
	PFCOPY	PFDUMP	PFILES	PFLOAD	PROFILE	PURGALL	QDUMP	QFSP	QLOAD	QMOVE	QREC
	RESEQ	RESEX	RESTART	SFS	SORT	SUBMIT	SYSEDIT	TDUMP	TRMDEF	VALNET	VERIFY
	VFYLIB	IAFEX	TELEX	DATADEF	DATAMAP	DBFORM	KTSDMP	LIBTASK	TAF	BDMI	DEMUX
	DSDI	LPT	MST	SCRSIM	STIMULA	UPMOD	DEBUG	E200CP	XEDIT	BANNER	BREAK
	CIOTEST	DDFILE	LISTER	MODLIST	QAQAQHT	QAQAQI	QAQAQNM	QAQAQS	QREWIND	RUNCPD	ACPD
	LOADBC										
COMCCMD	PSSTEXT	CATLIST	CONTROL	DFTERM	FCOPY	FILES	ISF	KRONREF	MAGNET	PFCAT	PFDUMP
	PFILES	PFLOAD	QLOAD	QMOVE	QREC	RESEX	VALNET	IAFEX	TELEX	TAF	DSDI
	MST	DEBUG	RUNCPD	ACPD	LOADBC	MAC2					
COMCCOD	CATALOG	CATLIST	CONFIG	CONTROL	CPMEM	DFTERM	ENQUIRE	FNTLIST	KRONREF	LIBGEN	MODVAL
	MSI	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PFS	PROFILE	QDUMP	QFSP	QLOAD
	QMOVE	QREC	TDUMP	VERIFY	VFYLIB	IAFEX	TELEX	DATADEF	DBFORM	KTSDMP	TAF
	BDMI	DSDI	MST	SCRSIM	STIMULA	DEBUG	MREC	CKMS	DDFILE	VFYFL	LOADBC
	MAC1										
COMCCPA	CONTROL	COPYB	DAYFILE	EDIT							
COMCCPM	ACCFAM	BLANK	CATLIST	CHARGE	CHKPT	CONFIG	CONTROL	CPMEM	DAYFILE	DFTERM	ENQUIRE
	INSTALL	ISF	KRONREF	LDI	LISTLB	MAGNET	MODIFY	MODVAL	MSI	MSORT	PFATC

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
	PFCAT	PFCOPY	PFDUMP	PFILES	PFLOAD	PFS	PROFILE	QDUMP	QFSP	QLOAD	QMOVE
	QREC	RESEX	RESTART	SFS	SORT	VALNET	CPUREL	IAFEX	TELEX	DBFORM	KTSDMP
	LIBTASK	TAF	DEMUX	DSDI	MST	SCRSIM	STIMULA	DEBUG	MREC	XEDIT	BREAK
	CIOTEST										
COMCCPT	CATALOG	LIBEDIT	SYSEDIT	VFYLIB							
COMCCVI	ACCFAM	MODVAL									
COMCCVL	CPMEM	SYSEDIT									
COMCDXB	CATALOG	CATLIST	CHKPT	CONFIG	CONTROL	CONVERT	COPYB	COPYC	CPMEM	DAYFILE	DOCMENT
	FILES	INSTALL	LDI	LISTLB	L072	MODIFY	MODVAL	MSI	PFATC	PFCAT	PFDUMP
	PFILES	PFLOAD	PFS	PROFILE	PURGALL	QFSP	RESEQ	RESEX	RESTART	ROUTE	SORT
	SYSEDIT	TDUMP	TRMDEF	VALNET	VERIFY	IAFEX	TELEX	DATADEF	DBFORM	LIBTASK	TAF
	DEMUX	DSDI	MST	SCRSIM	STIMULA	DEBUG	MREC	XEDIT	CKMS	MODLIST	RUNCPD
	ACPD	LOADBC	MAC1								
COMCECM	ECSTEXT	CPUREL	TAF								
COMCECS	CPUREL	TAF									
COMCEDT	CATLIST	DFTERM	FNTLIST	MODVAL	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PFS	PROFILE
	QDUMP	QFSP	QLOAD	QMOVE	QREC	RESTART	MAC1				
COMCFCE	CATLIST	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD					
COMCFQO	QDUMP	QLOAD	QMOVE	QREC							
COMCHXB	TRMDEF	IAFEX									
COMCIQP	QDUMP	QLOAD	QMOVE	QREC							
COMCLFM	BLANK	CATALOG	CATLIST	CHKPT	CONFIG	CONTROL	COPYB	CPMEM	DFTERM	EDIT	ENQUIRE
	FILES	FNTLIST	GTR	HELP	ISF	KRONREF	LDI	LISTLB	MAGNET	MFILES	MODVAL
	PACK	PFATC	PFCAT	PFCOPY	PFDUMP	PFILES	PFLOAD	PROFILE	QDUMP	QLOAD	QMOVE
	QREC	RESEQ	RESEX	RESTART	SORT	SUBMIT	SYSEDIT	TDUMP	VERIFY	CPUREL	IAFEX
	TELEX	DBFORM	LIBTASK	TAF	BDMI	DSDI	MST	XEDIT	BREAK	CIOTEST	DDFILE
	LOADBC										
COMCLOD	IAFEX	TELEX									
COMCMAC	PSSTEXT	ACCFAM	BLANK	CATALOG	CATLIST	CHARGE	CHKPT	CONFIG	CONTROL	CONVERT	COPYB
	COPYC	CPMEM	CPUMLD	CVLCP	DAYFILE	DFTERM	DOCMENT	EDIT	ENQUIRE	FCOPY	FILES
	FNTLIST	HELP	INSTALL	ISF	KRONREF	LDI	LIBEDIT	LIBGEN	LISTLB	LIST80	L072
	MAGNET	MFILES	MODIFY	MODVAL	MSI	NOTE	OPLEDIT	PACK	PFATC	PFCAT	PFCOPY
	PFDUMP	PFILES	PFLOAD	PFS	PROFILE	PURGALL	QDUMP	QFSP	QLOAD	QMOVE	QREC
	RESEQ	RESEX	RESTART	SFS	SORT	SUBMIT	SYSEDIT	TCOMND	TDUMP	TRMDEF	VALNET
	VERIFY	VFYLIB	IAFEX	TELEX	CALLKTS	DATADEF	DATAMAP	DBFORM	KTSDMP	LIBTASK	TAF
	AAMI	AAML	BDMI	BEGIN	BLDABH	CALLTSK	CHKON	DMSTAT	DSDUMP	EXTRACT	LOGIN
	MULTCB	SETCHT	STATCHK	SUBMT	TARO	TERMDEF	ITASK	MSABT	OFFTASK	SYSMSG	DEMUX
	DSDI	MST	SCRSIM	STIMULA	UPMOD	DFSORT	PSAMP	DEBUG	E200CP	MREC	XEDIT
	BANNER	BREAK	CIOTEST	CKMS	DDFILE	MODLIST	RUNCPD	ACPD	LOADBC	ASARG	MAC1
	MAC2										
COMCMTM	LIBGEN	MODVAL	PROFILE	SFS	SYSEDIT	VALNET	DATADEF	DATAMAP	DBFORM	LIBTASK	DSDI

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
	STIMULA										
COMCMTP	LIBGEN	MODVAL	PROFILE	SFS	SYSEDIT	VALNET	DATADEF	DATAMAP	DBFORM	LIBTASK	DSDI
	STIMULA										
COMCMVE	BLANK	CHARGE	CHKPT	CONFIG	CONTROL	CONVERT	DAYFILE	DFTERM	DOCMENT	ENQUIRE	FNTLIST
	LIBGEN	LISTLB	LIST80	LO72	MODIFY	MODVAL	MSI	PFATC	PFCAT	PFCOPY	PFDUMP
	PFLOAD	PFS	PROFILE	QDUMP	QFSP	QLOAD	QMOVE	QREC	RESEX	SFS	SYSEDIT
	VALNET	IAFEX	TELEX	DATADEF	DATAMAP	DBFORM	LIBTASK	TAF	BDMI	DSDI	LPT
	MST	SCRSIM	STIMULA	XEDIT	BREAK	ACPD	LOADBC				
COMCOPE	CIOTEST	QAQAQI									
COMCOVL	KRONREF	LDC	LIBEDIT	MODVAL	PFS	PROFILE	QFSP	CPUREL	IAFEX	TELEX	TAF
	XEDIT										
COMCPFM	CATLIST	CHARGE	CONTROL	DFTERM	EDIT	ENQUIRE	HELP	ISF	MAGNET	MODVAL	PFCAT
	PFDUMP	PFILES	PFLOAD	PROFILE	PURGALL	RESEX	RESTART	SUBMIT	CPUREL	IAFEX	TELEX
	DBFORM	KTSDMP	LIBTASK	TAF	BDMI	STIMULA	XEDIT				
COMCPFU	MSI	PFCAT	PFCOPY	PFDUMP	PFLOAD	MAC2					
COMCPOP	BLANK	CHARGE	CONTROL	COPYB	DAYFILE	EDIT	LISTLB	PROFILE	RESEX	TRMDEF	ASARG
COMCQFM	ISF	LDI	MSI	QDUMP	QLOAD	QMOVE	QREC	SUBMIT	TAF		
COMCRDC	CHARGE	CONTROL	COPYB	DAYFILE	DFTERM	DOCMENT	EDIT	FCOPY	HELP	KRONREF	LO72
	MODIFY	MODVAL	OPLEDIT	QFSP	RESEQ	RESTART	SORT	DBFORM	TAF	DEMUX	DSDI
	SCRSIM	STIMULA	DEBUG	E200CP	XEDIT	MODLIST					
COMCRDH	CONVERT	DOCMENT	LIBEDIT	LO72	LISTER						
COMCRDO	CHKPT	DOCMENT	MODVAL	PFDUMP	QLOAD	RESTART	TDUMP	IAFEX	TELEX	DATADEF	DATAMAP
	DBFORM	DEMUX	DSDI	STIMULA	UPMOD	CIOTEST	MAC2				
COMCRDS	CONTROL	COPYC	CPMEM	DOCMENT	EDIT	LIST80	LO72	MODIFY	MODVAL	OPLEDIT	RESEQ
	SFS	SUBMIT	SYSEDIT	VALNET	IAFEX	TELEX	DATADEF	DBFORM	LIBTASK	TAF	DSDI
	LISTER										
COMCRDW	BLANK	CATALOG	CATLIST	CHARGE	CHKPT	CONTROL	CONVERT	COPYB	COPYC	COPY67	COPY76
	CPMEM	DAYFILE	DFTERM	DOCMENT	EDIT	FCOPY	GTR	HELP	ISF	KRONREF	LDI
	LIBEDIT	LIBGEN	LIST80	LO72	MODIFY	MODVAL	OPLEDIT	PACK	PFATC	PFCAT	PFCOPY
	PFDUMP	PFLOAD	PROFILE	PURGALL	QDUMP	QFSP	QLOAD	QMOVE	QREC	RESEQ	RESEX
	RESTART	SFS	SORT	SUBMIT	SYSEDIT	VALNET	VERIFY	VFYLIB	IAFEX	TELEX	DATADEF
	DATAMAP	DBFORM	KTSDMP	LIBTASK	TAF	BDMI	DEMUX	DSDI	MST	SCRSIM	STIMULA
	UPMOD	DEBUG	E200CP	CIOTEST	LISTER	MODLIST	ACPD	MAC2			
COMCRSP	ACCFAM	MODVAL	PFILES								
COMCRTN	VALNET	TELEX	TAF								
COMCSCB	CATLIST	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD					
COMCSFM	DAYFILE	DFTERM	HELP	ISF	PFDUMP	RESTART	SUBMIT	STIMULA	CIOTEST	MAC2	
COMCSFN	BLANK	CATALOG	CATLIST	CHARGE	CHKPT	CONTROL	COPYB	CPMEM	DAYFILE	DFTERM	DOCMENT

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
	EDIT	ENQUIRE	FNTLIST	HELP	ISF	KRONREF	LIBEDIT	LISTLB	LO72	MODIFY	MODVAL
	MSI	OPLEDIT	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PROFILE	QDUMP	QFSP	QLOAD
	QMOVE	QREC	RESEX	RESTART	SFS	SYSEDIT	TDUMP	VERIFY	VFYLIB	IAFEX	TELEX
	DATADEF	DATAMAP	DBFORM	KTSDMP	LIBTASK	TAF	BDMI	DSDI	STIMULA	PSAMP	BANNER
	MODLIST	ACPD	MAC1								
COMCSNM	COPYB	COPYC	MODVAL	VERIFY	DBFORM	TAF	SYSMSG	LOADBC			
COMCSRT	CATALOG	COPYB	GTR	LIBEDIT	LIBGEN	MODIFY	SYSEDIT	VERIFY	VFYLIB		
COMCSSN	CONTROL	SUBMIT									
COMCSST	CATLIST	MSORT	SORT	SYSEDIT	LIBTASK						
COMCSTF	CATALOG	CATLIST	CHARGE	CPMEM	DAYFILE	EDIT	ENQUIRE	HELP	MODVAL	PACK	PFILES
	PROFILE	RESEQ	TDUMP	KTSDMP	DSDI						
COMCSYS	ACCFAM	BLANK	CATALOG	CATLIST	CHARGE	CHKPT	CONFIG	CONTROL	CONVERT	COPYB	COPYC
	COPY67	COPY76	CPMEM	CPUMLD	CVLCP	DAYFILE	DFTERM	DOCMENT	EDIT	ENQUIRE	FCOPY
	FILES	FNTLIST	GTR	HELP	INSTALL	ISF	KRONREF	LDC	LDI	LIBEDIT	LIBGEN
	LISTLB	LIST80	LO72	MAGNET	MFILES	MODIFY	MODVAL	MSI	MSORT	NOTE	OPLEDIT
	PACK	PFATC	PFCAT	PFCOPY	PFDUMP	PFILES	PFLOAD	PFS	PROFILE	PURGALL	QDUMP
	QFSP	QLOAD	QMOVE	QREC	RESEQ	RESEX	RESTART	ROUTE	SETCORE	SFS	SORT
	SUBMIT	SYSEDIT	TCOMND	TDUMP	TRMDEF	VALNET	VERIFY	VFYLIB	IAFEX	TELEX	DATADEF
	DATAMAP	DBFORM	KTSDMP	LIBTASK	TAF	BDMI	DEMUX	DSDI	LPT	MST	SCRSIM
	STIMULA	UPMOD	DFSORT	DEBUG	E200CP	MREC	XEDIT	BANNER	BREAK	CIOTEST	CKMS
	DDFILE	LISTER	MEMCALL	MODLIST	QAQAQHT	QAQAQI	QAQAQNM	QAQAQS	QREWIND	RUNCPD	VFYFL
	LOADBC	MAC2									
COMCUPC	LO72	MSI	PFS	LIBTASK	TAF	STIMULA	DEBUG	MREC			
COMCUSB	BLANK	CHARGE	CONFIG	CONTROL	COPYB	DAYFILE	EDIT	ENQUIRE	LIBEDIT	LISTLB	MODIFY
	MODVAL	NOTE	OPLEDIT	PROFILE	QFSP	RESEX	SFS	SYSEDIT	TRMDEF	LIBTASK	DSDI
	BREAK	ASARG									
COMCVFE	QDUMP	QLOAD	QMOVE	QREC							
COMCWOD	CPMEM	MODVAL	KTSDMP	BDMI	MST	DEBUG	DDFILE	VFYFL	MAC1		
COMCWTC	CATALOG	CATLIST	CHARGE	CONFIG	COPYB	DAYFILE	DFTERM	DOCMENT	EDIT	ENQUIRE	FCOPY
	HELP	KRONREF	LO72	MODIFY	MODVAL	OPLEDIT	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD
	QDUMP	QMOVE	RESEQ	SORT	SYSEDIT	TDUMP	VALNET	VERIFY	VFYLIB	DATADEF	DATAMAP
	DBFORM	KTSDMP	LIBTASK	BDMI	DEMUX	DSDI	LPT	DEBUG	XEDIT	CIOTEST	DDFILE
	MODLIST										
COMCWTH	CATLIST	CONVERT	COPYB	LIBEDIT	MODVAL	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PROFILE
	E200CP	LISTER									
COMCWTO	CHKPT	DOCMENT	FNTLIST	RESTART	DBFORM	TAF	BDMI	DEMUX	DSDI	UPMOD	XEDIT
	CIOTEST	DDFILE									
COMCWTS	CONTROL	CONVERT	COPYC	DOCMENT	EDIT	ENQUIRE	FNTLIST	LIBEDIT	LIST80	LO72	MODIFY
	MODVAL	NOTE	OPLEDIT	PROFILE	RESEQ	SUBMIT	SYSEDIT	TDUMP	VALNET	VERIFY	DATADEF
	DBFORM	LIBTASK	DEMUX	DSDI	BANNER	LISTER					
COMCWTW	CATALOG	CATLIST	CHARGE	CHKPT	CONFIG	CONTROL	CONVERT	COPYB	COPYC	COPY67	COPY76

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
	CPMEM	DAYFILE	DFTERM	DOCMENT	EDIT	ENQUIRE	FCOPY	FNTLIST	GTR	HELP	ISF
	KRONREF	LDI	LIBEDIT	LIBGEN	LISTLB	LIST80	LO72	MODIFY	MODVAL	NOTE	OPLEDIT
	PACK	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PROFILE	QDUMP	QLOAD	QMOVE	QREC
	RESEQ	RESEX	RESTART	SFS	SORT	SUBMIT	SYSEDIT	TDUMP	TRMDEF	VALNET	VERIFY
	VFYLIB	IAFEX	TELEX	DATADEF	DATAMAP	DBFORM	KTSDMP	LIBTASK	TAF	BDMI	DEMUX
	DSDI	LPT	MST	STIMULA	UPMOD	DEBUG	E200CP	XEDIT	BANNER	BREAK	CIOTEST
	DDFILE	LISTER	MODLIST	ACPD							
COMCZAP	LIBEDIT	MODIFY	OPLEDIT	SYSEDIT	LIBTASK	DSDI	ASARG				
COMCZTB	CONFIG	MODIFY	MODVAL	PFDUMP	PFLOAD	QDUMP	QLOAD	QMOVE	QREC	TAF	DEBUG
	MREC	BANNER	DDFILE								
COMDDIS	DIS	DSD									
COMDDSP	DIS	026	ADC	BAT	DOG	DS1	WRM	CHD	DDF	EYE	
COMDSYS	DIS	DSD	026	ADC	DOG	DS1	WRM	CHD	DDF		
COMDTFN	DIS	DSD	DSDI								
COMEACM	**NONE**										
COMEBST	EXINIT										
COMECCB	**NONE**										
COMECTF	CATACC	EXINIT									
COMEEMC	**NONE**										
COMEEXP	ASARG	EXINIT									
COMEFCQ	**NONE**										
COMEHLR	CATACC										
COMEINT	EXINIT										
COMEIPR	EXINIT										
COMEJCA	EXINIT										
COMELTC	EXINIT										
COMEMEB	EXINIT										
COMEMFD	**NONE**										
COMEMMF	EXINIT										
COMEMSC	CATACC	MAPACC	ASUSE	EXINIT							
COMEOVL	EXINIT										
COMEUTC	**NONE**										

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
COMIIES	ITN										
COMITES	ITD										
COMKBST	**NONE**										
COMKCBT	ITASK	MSABT	OFFTASK	SYSMSG							
COMKCRM	AAMI	AAML									
COMKFLD	LIBTASK	TAF	AAMI	AAML	BLDABH						
COMKKIM	TAF	SYSMSG									
COMKMAC	KTSDMP	BEGIN	BLDABH	CALLRTN	CALLTSK	CHKON	CMDUMP	DMGR	DMSTAT	DSDUMP	EXTRACT
	JOURNL	LIMITS	LOGIN	MULTCB	SEND	SETCHT	SUBMT	TARO	TERMDEF	TSIM	WAITINP
	ITASK	KDIS	LOGT	MSABT	OFFTASK	SYSMSG					
COMKNAM	**NONE**										
COMKNFD	**NONE**										
COMKNVL	**NONE**										
COMKNWC	**NONE**										
COMKNWF	TAF	BLDABH									
COMKSOT	**NONE**										
COMKSTC	TAF	ITASK									
COMKTAF	TAF										
COMKTDM	TAF	AAMI									
COMKTER	AAMI										
COMKTFR	TAF										
COMKTIP	TAF	AAMI									
COMKTLD	LIBTASK	TAF									
COMKTLX	**NONE**										
COMKTRN	TAF										
COMKTRR	TAF										
COMKZFN	AAMI	BLDABH	CALLRTN	CALLTSK	DSDUMP	LOGIN	SEND	SETCHT	SUBMT	TARO	TERMDEF
COMMMSE	6DE	6MD									
COMPACE	PFM										

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
COMPACS	CIO	FDL	IMS	LFM	MSM	PFM	PFU	QAP	1AJ	1DS	1TA
	1LS										
COMPANS	CIO	FDL	PFU								
COMPBKP	**NONE**										
COMPCDI	SFM										
COMPCEA	IMS	SFM	1MR								
COMPCFP	VMO										
COMPCHI	CALLINT	QAP	1CD	1DL	1IO	1MT	6DE	6DI	6DP	6MD	1TN
	1TD	DS1	1TS	CHD	1ED	CALLQIS	EYE	QIS	Q26	TMG	
COMPCHL	OSB	6DI	6DP								
COMPCHM	DIO	SET	STL	1LC							
COMPCIB	QAP	QFM	OBP								
COMPCKP	CIO	QFM	1MR								
COMPCLD	FDL	SFP	SLL	1AJ	1DS	1MT	1TA				
COMPCLX	EXU	1AJ									
COMPCMA	MSM	SET									
COMPCMX	CPM	OVJ	1AJ	1IO	1SJ	1TA	1TN	1TD	1TP	1TS	1LS
COMPCOB	QAP	QFM									
COMPCRA	CIO	CPM	FDL	LFM	PFM	PFU	QAC	OAV	ORF	1IO	1IS
	1MT	1LS	DDF								
COMPCRS	CIO	CPM	CVL	DSP	FDL	LFM	PFM	PFU	QFM	RDM	RPV
	SFM	TLX	VEJ	HFM	SMP	CPD					
COMPCTI	CIO	FDL	IMS	PFM	PFU	QFM	SFM	SFP	1CK	CPD	
COMPCUA	CPM	CVL	DIS	DSP	Q26	PFM	PFU	QFM	SFM	SLL	VEJ
	1AJ	1IS	ADC	BAT	DOG	DS1	HFM	SMP	WRM	CHD	CPD
	DDF	EYE	VMO								
COMPCUN	DSP	LFM									
COMPCUT	PFU										
COMPCVI	CPM	DSP	LFM	QAC	QFM	SFM	OBF	OVJ	1AJ	1IO	1RD
	1SJ	1TA	1TN	1TD	1TP	1TS	XSP	1LS			
COMPC2D	CIO	DIO	DSD	DSP	IMS	LFM	MSM	OUT	PFM	PFU	QAC
	QAP	QFM	RDM	REC	STL	ORP	1AJ	1CJ	1CK	1DS	1IO

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
	1MA	1MB	1MT	1RI	1SP	1TA	5ME	6DI	1TN	1TD	1ED
	1LS	1MR	DDF	TMG							
COMPDTS	IMS	PFM	QFM	SFM							
COMPDV5	DIO	OBP	1DS								
COMPECX	CPM	OVJ	1AJ	1SJ	1TA						
COMPFAT	CPM	PFM	SFM	OAV							
COMPGBN	DSP	QFM	SFM	OVJ							
COMPGJN	1TA										
COMPGTN	CPM	RPV	TLX	1AJ	1RI	1RO	1TA				
COMPIFR	IMS	MSM	RDM	REC	1CK	OMF					
COMPIRA	CIO	FDL	MSM	PFM	PFU	REC	1IS	CPD			
COMPLDA	DIO										
COMPMAC	CALLDIS	CALLINT	CIO	CPM	CVL	DIO	DIS	DSD	DSP	ELM	EXU
	FDL	IMS	LFM	MSM	MTR	OSB	OUT	O26	PFM	PFU	PPR
	QAC	QAP	QFM	RDM	REC	RPV	SET	SFM	SFP	SLL	STL
	TLX	VEJ	OAU	OAV	OBF	OBP	ODF	OFA	ORF	ORP	OVJ
	1AJ	1CD	1CJ	1CK	1DL	1DS	1IO	1IS	1MA	1MB	1MC
	1MT	1RI	1RO	1SI	1SJ	1SP	1TA	1TO	5ME	6DE	6DI
	6DP	6MD	1TN	1TD	1TP	ADC	BAT	DOG	DSI	HFM	SMP
	WRM	1TS	ABC	CHD	XSP	1ED	1LS	OMF	1MR	CALLQIS	ABP
	CPD	DDF	EYE	QIS	Q26	SPD	TMG	VMO	1LC		
COMPMKQ	1TN	1TD	1ED								
COMPMSD	6MD										
COMPRBB	QAP	QFM									
COMPRCB	QAP										
COMPRCS	SFP	1AJ									
COMPREI	DIS	1AJ	1MA								
COMPREL	OAU	OBF	ODF	OFA	ORF	ORP	6DI	OMF			
COMPRJC	CIO	CPM	DSD	DSP	LFM	MSM	OUT	QAC	QAP	QFM	REC
	SET	OVJ	1AJ	1CJ	1DS	1IO	1MA	1RI	1SI	1SJ	1SP
	1TA	1TN	1TD	1TP	1TS	1LS	CPD				
COMPRLI	OAV	OBP	OVJ								
COMPRLS	1AJ	1CJ	1RI	1RO							
COMPRNS	CIO	DSP	EXU	FDL	LFM	PFM	QFM	REC	SFP	OBP	1AJ

COMMON DECK CALLS.

DECK	DECK REFERENCES.									
	1DL	1DS	1MT	1RI	1TA					
COMPRSI	DIS	MSM	026	1AJ	1IO	1MA	1SI	1TA	1TN	1TD	1TP
	1LS	QIS									
COMPRSS	CIO	CPM	DSP	IMS	LFM	MSM	OUT	PFM	PFU	QAC	QFM
	REC	SFM	SLL	1AJ	1CJ	1DS	1MA	1SP	1LS	1MR	
COMPSAF	DSP	EXU	FDL	LFM	PFM	QAC	QFM	SFM	SFP	1AJ	1IS
	1MT	CPD									
COMPSCA	PFM	PFU	DDF								
COMPSDI	IMS	SFM									
COMPSDN	PFM	PFU									
COMPSEI	CIO	DSP	LFM	MSM	OUT	PFM	PFU	QFM	REC	SFM	SFP
	SLL	1CJ	1IS	1TA	1TO	XSP	DDF				
COMPSES	DSD	IMS	MSM	PFM	1CK						
COMPSFB	DSP	FDL	LFM	PFM	QFM	SFM	SFP	1AJ	1MT	1TP	CPD
COMPSFE	CPM	MSM	1TA	DDF							
COMPSFI	DIS	QAC	QFM	1AJ	1CJ	1DS	1MA	1RO	1SJ	1TA	1LS
COMPSFN	REC										
COMPSNT	CIO	MSM	PFM	PFU	1IS	CPD	DDF				
COMPSPA	1AJ	1DS	1RI	1TA	1TO						
COMPSRA	CIO	LFM	PFM	PFU	1CJ						
COMPSRU	CPM										
COMPSSE	CIO	DSP	LFM	OUT	QAC	QFM	1AJ	1CJ	1IO	1MA	1RI
	1SP	1LS	1MR								
COMPSSF	CPM	PFM									
COMPSTA	CPM	DSD	TLX	1AJ	1RI	1RO	1TA	1TO			
COMPSTI	CIO	FDL	IMS	PFM	PFU	QFM	SFM	SFP	1CK	1MR	CPD
COMPSUT	PFU										
COMPTGB	DSD	IMS	MSM	PFM	1CK	1IS					
COMPTLB	DSD	IMS	MSM	1CK	1IS						
COMPUPP	1AJ	1DS	1RI	1TA	1TO						
COMPUPS	1AJ	1TA									

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
COMPUSS	CIO	DSP	LFM	OUT	QFM	1CJ					
COMPVFC	DSP	QAC									
COMPVFN	CIO	CPM	DSP	LFM	MSM	PFM	QFM	SFM			
COMPVMS	VMO										
COMPWBB	QAP	QFM	OBP	1CD							
COMPWCB	**NONE**										
COMPWEI	CIO	DSP	LFM	MSM	PFM	PFU	REC	SFM	SFP	SLL	VEJ
	1CJ	1CK	1DS	1IS	1RO	1TA	1TO	XSP	1MR	CPD	
COMPWSS	CIO	DSP	IMS	LFM	MSM	OUT	PFM	PFU	QFM	REC	SFM
	SLL	VEJ	1AJ	1CJ	1CK	1DS	1IS	1MA	1RO	1TA	XSP
	1MR										
COMPWVE	IMS	PFU									
COMP3XD	**NONE**										
COMSACC	CALLPPU	CPM	DSP	LFM	MSM	PFM	QAC	QAP	REC	SET	OAV
	OBF	OVJ	1AJ	1IO	1MA	1RO	1SI	1SJ	1TA	ACCFAM	CPUMTR
	ISF	MODVAL	PFCAT	PFLOAD	PROFILE	QREC	1TN	IAFEX	1TD	TELEX	1TP
	1TS	XSP	1LS								
COMSBIO	CALLPPU	DSD	QAP	OBP	1CD	1IO	DSDI				
COMSCIO	CALLPPU	CIO	QAP	1MT	MAGNET						
COMSCPD	CPD	RUNCPD	ACPD								
COMSCPS	CALLPPU	CIO	CPM	DIS	DSD	DSP	ELM	FDL	IMS	LFM	MSM
	OUT	PFM	PFU	PPR	QAC	QAP	QFM	RDM	REC	SET	SFM
	SFP	TLX	VEJ	OAU	OAV	OBF	ODF	OFA	ORP	1AJ	1CD
	1CJ	1CK	1DS	1IS	1MA	1MB	1RI	1RO	1SJ	1TA	6DE
	6DI	CPUMTR	IAFEX	TELEX	XSP	1LS	OMF	1MR	CPD	DDF	QIS
	RUNCPD	VMO	ACPD								
COMSDSL	CALLPPU	DIO	DSD	IMS	MSM	OSB	OUT	REC	SET	SLL	STL
	1CK	1IS	MSI	ABC							
COMSESS	CETEXT	CVL	SET	MSI							
COMSEVT	CPM	DSD	IMS	LFM	MSM	PFM	PFU	ORP	1DS	1MT	1SP
	1TA	CONTROL	RESEX	CPD	MAC2						
COMSEXP	DSD	DSDI	XSP	1ED	1LS	E200CP					
COMSIOQ	CALLCPU	IMS	MSM	QFM	REC	SFM	DFTERM	LDI	MSI	QDUMP	QFSP
	QLOAD	QMOVE	QREC	SUBMIT	TAF	1MR					
COMSJCE	CPM	OVJ	1AJ	1MA							

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
COMSJIO	CALLPPU	CIO	DSP	IMS	LFM	MSM	OUT	QAC	QAP	QFM	1AJ
	1CD	1CJ	FNTLIST	QDUMP	QFSP	QMOVE	QREC	ROUTE	XSP	1LS	
COMSJRO	1AJ	1RI	1RO	1TA	1TO						
COMSLDR	BDMI										
COMSLFM	LFM	COPYB	PFLOAD	VERIFY							
COMSLSD	DSD	IMS	MSM	PFM	RDM	SET	1CK	1SP	CPUMTR	MSI	
COMSMMF	CALLPPU	IMS	MSM	PFM	QFM	RDM	REC	SET	SFM	1CK	1DS
	CPUMTR	PFDUMP	OMF	1MR	MAC2						
COMSMRT	1MR	MREC									
COMSMSC	MTR	PPR	REC	SET	SFP	SLL	STL	1AJ	1MT	1TA	TAF
	DSDI	ACPD									
COMSMSI	CALLPPU	IMS	MSI								
COMSMSP	CALLPPU	CIO	CVL	DIO	DSP	EXU	FDL	IMS	LFM	MSM	MTR
	OUT	PFM	PFU	PPR	QAC	QFM	RDM	REC	SET	SFM	SFP
	SLL	VEJ	OAU	OAV	OBP	ORF	ORP	1AJ	1CJ	1CK	1DL
	1DS	1IO	1IS	1MA	1MT	1RI	1RO	1SP	1TA	1TO	6DE
	6DI	6DP	6MD	CONTROL	CPUMTR	MSI	DSDI	MST	XSP	OMF	1MR
	DDF										
COMSMST	DSD	IMS	MSM	PFM	REC	1CK	1IS				
COMSMTR	MTR	CPUMTR									
COMSMTX	CIO	DIS	DSD	LFM	REC	SFP	ORF	1DS	1MT	COPYB	CPUMTR
	MAGNET	PFLOAD	RESEX	VERIFY	TAF	DSDI	CPD	TMG			
COMSNCD	1TO	IAFEX	TAF	SEND	TERMDEF						
COMSNET	CALLCPU	VALNET	IAFEX	TELEX	TAF						
COMSPFM	CALLCPU	CALLPPU	CIO	IMS	MSM	PFM	PFU	REC	SFM	OAU	OAV
	OFA	ORP	1AJ	1CK	1SI	1TA	CATLIST	CHARGE	DFTERM	ISF	MODVAL
	MSI	PFATC	PFCAT	PFCOPY	PFDUMP	PFILES	PFLOAD	PROFILE	PURGALL	RESEX	RESTART
	SUBMIT	IAFEX	TELEX	DATADEF	DBFORM	KTSDMP	TAF	BDMI	STIMULA	1MR	XEDIT
	DDF	MAC2	CATACC	MAPACC	ASDEF	ASLABEL	ASMOVE	ASUSE	ASVAL	EXINIT	
COMSPFS	MSI	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PFS	MREC	MAC2		
COMSPFU	CALLPPU	PFU	MSI	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PFS	MAC2	
COMSPRD	CIO	CPM	DSD	DSP	IMS	LFM	MSM	MTR	PFM	PFU	QAC
	QAP	QFM	RDM	REC	SET	SLL	TLX	VEJ	OBP	ORF	OVJ
	1AJ	1CK	1DS	1IO	1IS	1MA	1MB	1MT	1RI	1RO	1SI
	1SJ	1SP	1TA	ACCFAM	CATLIST	CHARGE	CONFIG	CPUMTR	CVLCP	INSTALL	ISF
	MODVAL	PFATC	PFCAT	PFCOPY	PFDUMP	PFLOAD	PFS	QFSP	RESEX	SYSEDIT	1TN
	IAFEX	1TD	TELEX	1TP	LIBTASK	TAF	BEGIN	BLDABH	CALLRTN	CHKON	CMDUMP

COMMON DECK CALLS.

DECK	DECK REFERENCES.										
	DMGR	DMSTAT	DSDUMP	JOURNL	LIMITS	LOGIN	MULTCB	SEND	SETCHT	SUBMT	TARO
	TERMDEF	TSIM	WAITINP	ITASK	KDIS	LOGT	MSABT	OFFTASK	SYSMSG	SCRSIM	XSP
	MREC	CPD	DDF	QIS	Q26	TMG	ACPD	LOADBC	MAC2		
COMSPRO	CPM	OAU	CHARGE	ISF	PROFILE						
COMSQFS	CALLCPU	DFTERM	FNTLIST	QDUMP	QFSP	QLOAD	QMOVE	QREC			
COMSREM	CALLPPU	CALLINT	CPM	DSD	MTR	PFM	RPV	TLX	1AJ	1DS	1MB
	1RI	1RO	1TA	1TO	CONTROL	ENQUIRE	MSORT	PFILES	VALNET	1TN	IAFEX
	1TD	TELEX	DSDI	CPD							
COMSRSX	LFM	PFM	ORF	ENQUIRE	MAGNET	RESEX					
COMSSCP	1AJ	1MA	1SI	1SJ	1SP	CPUMTR	IAFEX				
COMSSCR	CALLPPU	MTR	SET	STL	1AJ	1MB	HFM	DSDI	SCRSIM	CPD	
COMSSFS	MODVAL	PROFILE	SFS								
COMSSRU	CIO	FDL	PFM	1AJ	1MA	1MT	1TA	ACCFAM	CHARGE	CPUMTR	PROFILE
	RESEX										
COMSSSE	CALLPPU	CIO	CPM	DSP	LFM	MSM	OUT	QAC	QAP	QFM	REC
	SFM	VEJ	OBP	OVJ	1AJ	1CJ	1DS	1IO	1MA	1RI	1RO
	1SP	1TA	QDUMP	QLOAD	QMOVE	XSP	1LS	1MR			
COMSSSJ	CIO	CPM	CVL	DSD	DSP	LFM	OUT	PFM	PFU	QAC	QFM
	SET	SFM	SLL	VEJ	OBF	1AJ	1CJ	1RI	1RO	ACCFAM	BLANK
	CHARGE	CHKPT	CONTROL	ENQUIRE	INSTALL	ISF	MAGNET	MODVAL	MSI	PFCAT	PFDUMP
	PFLOAD	PFS	PROFILE	QDUMP	QFSP	QLOAD	QMOVE	RESEX	RESTART	ROUTE	SUBMIT
	SYSEDIT	IAFEX	TELEX	TAF	HFM	DSDI	SCRSIM	MREC	LOADBC	MAC2	
COMSSTM	1TS	STIMULA									
COMSTCM	CALLPPU	1DS	1RO	1TA	1TO	CHARGE	EDIT	LO72	MODVAL	PFILES	1TN
	IAFEX	1TD	TELEX								
COMSTDR	CALLPPU	1TN	IAFEX	1TD	TELEX						
COMSTRX	TAF	AAMI	BDMI								
COMSWEI	CALLPPU	CIO	DSP	IMS	LFM	MSM	PFM	PFU	PPR	QFM	REC
	SFM	SFP	SLL	VEJ	1CJ	1CK	1DS	1IS	1RO	1TA	1TO
	XSP	1MR	CPD								
COMSZOL	CIO	CPM	CVL	DSP	LFM	PFM	PFU	QAC	QAP	QFM	REC
	SFM	SLL	VEJ	OAU	OAV	OBF	OBP	ODF	OFA	ORF	ORP
	OVJ	1AJ	1CJ	1DS	1MT	1RI	1RO	1TA	XSP	1LS	OMF
COMS1DS	DSD	REC	SET	1DS	1SP	DSDI					
COMS176	SET	CPUMTR									
COMTDA8	OBP	1IO	FCOPY								

COMMON DECK CALLS.

DECK	DECK REFERENCES.			
COMTDP6	1IO			
COMTDP9	1IO			
COMTNAP	MODVAL			
COMTVDT	1TO	TRMDEF	IAFEX	
COMT6DP	1IO			
COMT8AD	QAP			
COMT9DP	1IO			
COMUCTW	ASMOVE	ASVAL		
COMUDEF	ASDEF			
COMUDFP	ASARG	ASDEF		
COMUERR	ASLABEL			
COMUFMT	RFORM			
COMULAB	ASLABEL			
COMULBP	ASARG	ASLABEL		
COMUMOV	ASMOVE			
COMUMVP	ASARG	ASMOVE		
COMUOUT	RFORM	ASLABEL	ASMOVE	ASUSE
COMUSIT	ASMOVE			
COMUUSE	ASUSE			
COMUUSP	ASARG	ASUSE		
COMUVLD	ASVAL			
COMUVLF	ASVAL			
COMUVLM	ASVAL			
COMUVLP	ASARG	ASVAL		
COMUVLV	ASVAL			
COMUVLX	ASVAL			
COMZCBP	EXINIT			
COMZCBT	EXINIT			

COMMON DECK CALLS.

DECK	DECK REFERENCES.
COMZCDD	EXINIT
COMZCPG	**NONE**
COMZERB	EXINIT
COMZITM	EXINIT
COMZLOC	EXINIT
COPYRT	DSD
CPCOM	NOSTEXT SYSTEXT
OMABZF;	EXINIT
OMACHN;	EXINIT
OMACMD;	EXINIT
OMACMS;	ASDEF EXINIT
OMAFET;	EXINIT
OMALRQ;	EXINIT
OMAMAT;	EXINIT
OMAMCT;	EXINIT
OMAMSS;	EXINIT
OMAPFP;	EXINIT
OMATDM;	EXINIT
OMEACM;	EXINIT
OMEBST;	EXINIT
OMECTF;	EXINIT
OMEEXP;	EXINIT
OMEFCQ;	EXINIT
OMEHLR;	EXINIT
OMEINT;	EXINIT
OMELTC;	EXINIT
OMEMSC;	EXINIT
OMSPFM;	EXINIT

COMMON DECK CALLS.

DECK	DECK REFERENCES.
OMUDFP;	ASDEF
OMUVLP;	ASVAL
OMUVLX;	ASVAL
OMZCBP;	EXINIT
OMZCBT;	EXINIT
OMZERB;	EXINIT
PPCOM	PPTEXT NOSTEXT

PP PACKAGES CALLED.

DECK	DECK REFERENCES.						
ABC	**NONE**						
ABP	BREAK						
ADC	**NONE**						
BAT	**NONE**						
BCL	STL						
CALLDIS	**NONE**						
CALLINT	**NONE**						
CALLPPU	**NONE**						
CALLQIS	**NONE**						
CHD	**NONE**						
CIO	QAP	1AJ	1CD	1IO	SMP	1LS	Q26
CODING	**NONE**						
CPD	RUNCPD						
CPM	SFP	PFS	TAF				
CVL	**NONE**						
DDF	**NONE**						
DIO	**NONE**						
DIS	**NONE**						
DOG	**NONE**						
DSD	**NONE**						
DSP	QAP	QDUMP	QLOAD	QMOVE			
DS1	**NONE**						
EXU	**NONE**						
EYE	**NONE**						
FDL	**NONE**						
HFM	SCRSIM						
IMS	CONFIG	MSI					
LFM	SFP						

PP PACKAGES CALLED.

DECK	DECK REFERENCES.		
MSM	**NONE**		
MTR	**NONE**		
OSB	**NONE**		
OUT	FILES	Q26	
Q26	DIS		
PFM	**NONE**		
PFU	**NONE**		
QAC	1IO	FNTLIST	1LS
QAP	1CD		
QFM	**NONE**		
QIS	Q26		
Q26	QIS		
RDM	CONFIG		
REC	**NONE**		
RPV	**NONE**		
SET	**NONE**		
SFM	DFTERM		
SFP	**NONE**		
SLL	SYSEDIT		
SMP	**NONE**		
SPD	**NONE**		
STL	**NONE**		
TCS	1AJ		
TLX	**NONE**		
TMG	**NONE**		
VEJ	QLOAD	QMOVE	
WRM	**NONE**		
XSP	1LS		

PP PACKAGES CALLED.

DECK	DECK REFERENCES.										
OAU	CPM	1AJ	1CJ	1RO	1SP	1TA					
OAV	CPM	DSP	LFM	PFM	QAC	QFM	VEJ	OVJ	1TA	XSP	
OBF	CIO 1CJ	DSP 1DS	LFM 1IS	PFM 1RO	PFU 1TP	QAP XSP	QFM	SFM	SLL	STL	VEJ
OBP	QAP	1LS									
OCI	REC	1MR									
ODF	CIO 1CJ	DSP 1DS	LFM 1MT	PFM 1RI	QAC 1RO	QFM 1TA	REC 1TP	SFM 1LS	SLL	VEJ	1AJ
OFA	PFU	ODF									
OMF	MSM										
OPI	CVL	IMS	MSM	REC	1IS	ODF					
ORF	PFM	REC	ODF	1CJ	1TA						
ORP	ODF										
OTI	IMS	MSM									
OVJ	DSP	QAP	QFM	VEJ	XSP						
1AJ	DIS	1AJ	1MT	1RI	1RO	1SJ	SMP	1LS	DDF	QIS	
1CD	**NONE**										
1CJ	1AJ										
1CK	DSD	1MB									
1DD	REC	SLL	STL								
1DL	DIS	DSD	1TN	1TD	DOG	1LS	QIS	Q26			
1DS	DSD										
1ED	1LS										
1IO	**NONE**										
1IS	**NONE**										
1LC	**NONE**										
1LS	1ED										
1MA	**NONE**										
1MB	**NONE**										

PP PACKAGES CALLED.

DECK	DECK REFERENCES.	
1MC	**NONE**	
1MR	**NONE**	
1MT	**NONE**	
1RI	1AJ	1SJ
1RO	1AJ	
1RP	1TN	1TD
1SI	**NONE**	
1SJ	**NONE**	
1SP	**NONE**	
1TA	**NONE**	
1TD	1TD	
1TN	1TN	
1TO	**NONE**	
1TP	**NONE**	
1TS	**NONE**	
2LD	FDL	
2MA	1MA	
2MB	1MA	
2MC	1MC	
2MD	1MB	
2RP	RPV	
2TD	1TD	
2TN	1TN	
2TO	1TO	
3AA	1AJ	
3AB	1AJ	
3AC	1AJ	
3AD	1AJ	

PP PACKAGES CALLED.

DECK	DECK REFERENCES.
3AE	1AJ
3AF	1AJ
3AG	1AJ
3AH	1AJ
3BA	QAP
3BB	QAP
3BC	QAP
3BD	QAP
3BE	QAP
3BF	QAP
3CK	1CK
3IA	1IO
3IB	1IO
3IC	1IO
3ID	1IO
3MA	1MT
3MB	1MT
3ME	1MT
3MF	1MT
3PA	PFM
3PB	PFM
3PC	PFM
3PD	PFM
3PE	PFM
3PF	PFM
3PG	PFM
3PH	PFM
3PI	PFM

PP PACKAGES CALLED.

DECK	DECK REFERENCES.	
3PJ	PFM	
3PK	PFM	
3PL	PFM	
3PM	PFM	
3PN	PFM	
3PO	PFM	
3PP	PFM	
3QR	QAC	
3RF	1RI	
3RG	1RI	
3RH	1RI	
3RI	1RI	
3RP	1RO	
3RQ	1RO	
3SA	1SJ	
3SZ	SFM	
4DA	MSM	REC
4DB	MSM	
4DC	MSM	
4DD	REC	
4DE	REC	
4DF	MSM	
4DG	MSM	
4DH	MSM	
5BA	QAP	
5BB	QAP	
5IA	1IO	
5IC	1IO	

PP PACKAGES CALLED.

DECK	DECK REFERENCES.
5ID	1IO
5IE	1IO
5IG	1IO
5IH	1IO
5ME	DSD MSM 1CK
6DE	**NONE**
6DI	**NONE**
6DP	**NONE**
6MD	**NONE**
7SE	1DL

SPECIAL ENTRY POINTS.

DECK	DECK REFERENCES.										
ARG=	BLANK	CHARGE	CONTROL	DAYFILE	LISTLB	PROFILE	RESEX	ASARG			
DMP=	CHKPT	CPMEM	CVLCP	RESEX	RESTART						
MFL=	CPMEM	DOCMENT	GTR	KRONREF	MAGNET	OPLEDIT	SORT	VFYLIB	DSDI	MST	UPMOD
	BANNER	DDFILE	MODLIST								
RFL=	ACCFAM	BLANK	CATALOG	CATLIST	CHARGE	CHKPT	CONFIG	CONTROL	CONVERT	COPYB	COPYC
	COPY67	COPY76	CVLCP	DAYFILE	EDIT	ENQUIRE	FCOPY	FILES	HELP	INSTALL	ISF
	LDI	LISTLB	LIST80	LO72	MAGNET	MFILES	MODIFY	MODVAL	MSI	NOTE	PACK
	PFILES	PFS	PROFILE	PURGALL	QFSP	RESEQ	RESEX	RESTART	ROUTE	SUBMIT	SYSEDIT
	TCOMND	TDUMP	TRMDEF	VERIFY	IAFEX	TELEX	KTSDMP	LIBTASK	DEMUX	LPT	SCRSIM
	STIMULA	E200CP	MREC	XEDIT	CIOTEST	CKMS	MEMCALL	QAQAQHT	QAQAQI	QAQAQNM	QAQAQS
	QREWIND	RUNCPD	ACPD	LOADBC							
SDM=	ACCFAM	MODVAL	PFILES								
SSJ=	ACCFAM	BLANK	CHARGE	CHKPT	CONTROL	CVLCP	ENQUIRE	INSTALL	ISF	MAGNET	MODVAL
	MSI	PFS	PROFILE	QFSP	RESEX	RESTART	SYSEDIT	IAFEX	TELEX	DSDI	SCRSIM
	MREC	LOADBC	ASARG								
SSM=	CATALOG	COPYB	COPYC	EDIT	LIBEDIT	QFSP	VERIFY	VFYLIB			
VAL=	ACCFAM	CHARGE									

SYSTEM MACRO REQUEST REFERENCES.

DECK	DECK REFERENCES.										
-	CODING										
#	COMAUCR										
CLO	CIOTEST										
CTI	ITASK	KDIS									
DMD	TAF										
DMP	MAGNET	IAFEX	TELEX	BDMI							
ELM	COMCECS										
LDR	COPYB	MODIFY	DATADEF								
RSB	CONFIG QLOAD	DFTERM QMOVE	ENQUIRE QREC	ISF IAFEX	MSI TELEX	PFCAT DSDI	PFDUMP SCRSIM	PFLOAD MREC	PFS LOADBC	QDUMP MAC2	QFSP
SCT	CALLTSK	CEASE	KDIS								
SIC	COMKTLX	LIBTASK	TAF								
SPC	INSTALL	IAFEX	TELEX	TAF	STIMULA	E200CP	MREC	LOADBC			
VMO	CKMS										

PROGRAM LIBRARY STATISTICS.

70332 BLANK STATEMENTS.

3948 *CALL STATEMENTS.

437890 LINES OF CODE.

152718 * TYPE COMMENT STATEMENTS.

34306 TOTAL INACTIVE STATEMENTS.

664888 TOTAL ACTIVE STATEMENTS.

TABLE OF CONTENTS

LOWER CYBER SYSTEMS PROGRAMMING STANDARD

1.0 INTRODUCTION

1.1 SCOPE.OF.DOCUMENT

1.1.1 PURPOSE

THIS DOCUMENT ESTABLISHES THE STANDARD PROCEDURES TO BE USED BY PROGRAMMERS IN THE DEVELOPMENT AND MAINTENANCE OF PROGRAMS.

THIS DOCUMENT SHOULD BE USED BY PROGRAMMERS AS A REFERENCE MANUAL OF STANDARD PROGRAMMING PROCEDURES. THE IMPLEMENTATION OF THESE PROCEDURES WILL INCREASE THE EFFICIENCY OF PROGRAM DEVELOPMENT, IMPROVE THE RELIABILITY AND MAINTAINABILITY OF THE PROGRAM AND AID IN THE TRAINING OF PERSONS WHO WILL BE MAINTAINING OR USING THE PROGRAM.

1.1.2 SCOPE OF USE

THE PROCEDURES DEFINED IN THIS DOCUMENT ARE APPLICABLE TO THE FOLLOWING OPERATING SYSTEMS AND THEIR RELATED SUBSYSTEMS:

SCOPE 3.4.N
NOS/BE
NOS

CODE WHICH IS COMMON TO BOTH OPERATING SYSTEMS WILL USE ASSEMBLY OPTIONS TO SPECIALIZE THE CODE WHERE THERE ARE DIFFERENCES IN THESE PROCEDURES.

1.2 CONFORMANCE.AND.ENFORCEMENT

THE PROCEDURES DEFINED IN THIS DOCUMENT ARE USED IN ALL NEWLY DEVELOPED PROGRAMS. IN EXISTING PROGRAMS THESE PROCEDURES SHOULD BE USED IF THEY ARE NOT INCONSISTENT WITH THE EXISTING PROCEDURES. IF MAJOR CHANGES (SUCH AS A REWRITTEN SUBROUTINE OR A NEW OVERLAY) ARE MADE TO A PROGRAM, THESE PROCEDURES ARE TO BE USED FOR THE CHANGES.

PROGRAMS WHICH DO NOT CONFORM TO THESE REQUIREMENTS WILL BE RETURNED TO THE PROGRAMMER FOR CORRECTION.

2.0 DOCUMENTATION

2.1 INTRODUCTION

DOCUMENTATION IS THE PRESENTATION OF INFORMATION ABOUT A PROGRAM IN EASILY UNDERSTANDABLE FORM SO THAT THOSE WHO NEED TO UNDERSTAND THE PROGRAM DO NOT NEED TO STUDY THE PROGRAM ITSELF. THIS REDUCES THE TIME CONSUMED FROM DAYS OR WEEKS TO JUST MINUTES OR HOURS.

THE PROGRAM DOCUMENTATION PRESENTED IN THIS STANDARD IS EMBEDDED WITHIN THE SOURCE LANGUAGE OF EACH PROGRAM. THE DOCUMENTATION IS DESIGNED TO BE EXTRACTABLE BY THE STANDARD DOCUMENTATION PROCESSING PROGRAM. THIS APPROACH SERVES TO UNIFY THE PROGRAM AND ITS DOCUMENTATION, MAKING IT EASIER AND MORE NATURAL TO UPDATE THE DOCUMENTATION AS CHANGES ARE MADE TO THE CODE.

THE EFFECTIVENESS OF DOCUMENTATION IS JUDGED BY ITS SUCCESS IN MEETING THE NEEDS OF THOSE WHO USE IT. THIS INTRODUCTION DEFINES FOUR DISTINCT NEEDS FOR DOCUMENTATION WHICH ARISE DURING THE LIFE OF A SOFTWARE PRODUCT. SECTIONS 2.3 THROUGH 2.5 DEFINE THREE LEVELS OF DOCUMENTATION (PROGRAM LEVEL, SUBROUTINE LEVEL AND CODE LEVEL) WHICH TOGETHER MEET THESE NEEDS.

SECTION 2.6 GIVES EXAMPLES OF PROPER DOCUMENTATION.

2.1.1 DESIGN OVERVIEW

ANYONE WANTING TO KNOW THE STRUCTURE OF THE SYSTEM, OR SOME FUNCTIONAL AREA, DOES NOT WANT A LOT OF DETAILED INFORMATION WHICH WILL MAKE THE TASK MORE DIFFICULT. ONE SHOULD BE ABLE TO ASK THE QUESTION:

WHAT IS THE FUNCTION OF THIS PROGRAM.

AND GET AN ANSWER THAT IS BRIEF AND TO THE POINT. IT SHOULD NOT CONTAIN ANY INFORMATION ABOUT THE INPUT PARAMETERS, OPTIONS, ERROR CONDITIONS, OR INTERNAL WORKINGS OF THE PROGRAM.

2.1.2 EXTERNAL INTERFACE

ANYONE WHO KNOWS THE FUNCTION OF A PROGRAM AND WANTS TO KNOW HOW TO INTERFACE TO THE PROGRAM NEEDS TO KNOW THE FORM OF THE CALL, WHAT PARAMETERS TO SUPPLY, WHAT INFORMATION IS RETURNED, AND WHAT IS ACCOMPLISHED. ONE SHOULD BE ABLE TO ASK THE QUESTION:

HOW IS THIS PROGRAM USED.

AND GET AN ANSWER THAT LISTS THE PARAMETER DEFINITIONS, FORMATS,

AND CONTENTS, THE INITIAL CONDITIONS OF BUFFERS AND DEVICES, ANY STATUS AND CONDITION INFORMATION, A LIST OF OTHER PROGRAMS CALLED, AND A COMPLETE LIST OF ERROR CODES, ERROR MESSAGES ISSUED AND PARAMETERS RETURNED. A GENERAL DESCRIPTION OF THE ACTIONS TAKEN SHOULD BE INCLUDED FOR EACH FUNCTION PERFORMED THAT IS RECOGNIZABLE BY THE CALLING PROGRAM.

2.1.3 INTERNAL OPERATION

ANYONE WORKING ON A MODIFICATION OR ENHANCEMENT TO THE SYSTEM NEEDS A GENERAL KNOWLEDGE OF THE INTERNAL OPERATION OF A PROGRAM. THIS REQUIRES FINDING OUT WHERE WITHIN THE PROGRAM SOME FUNCTION IS PERFORMED AND HOW IT IS PERFORMED. ONE SHOULD BE ABLE TO ASK THE QUESTION:

HOW DOES THIS PROGRAM WORK.

AND GET AN ANSWER THAT INCLUDES A DESCRIPTION OF THE LOGICAL FLOW AND STRUCTURE OF THE PROGRAM, THE ALGORITHMS USED AND THE FUNCTION PERFORMED BY EACH OVERLAY OR SUBROUTINE IN THE PROGRAM.

2.1.4 DETAILED CODE ANALYSIS

ANYONE ATTEMPTING TO MODIFY THE PROGRAM OR ESTABLISH A KNOWLEDGE OF THE DETAILED OPERATION OF A PROGRAM USES THE LISTING. DOCUMENTATION SHOULD BE PROVIDED IN THE LISTING TO AID IN FOLLOWING THE FLOW OF THE PROGRAM WITHOUT READING ALL OF THE CODE. THIS DOCUMENTATION CONSISTS OF COMMENTS WITHIN THE CODE ITSELF. COMMENTS DESCRIBING THE FUNCTION OF LOGICAL GROUPS OF INSTRUCTIONS SHOULD BE PROVIDED, AND COMMENTS DOCUMENTING TABLE STRUCTURES, DATA AREAS, AND CONSTANTS SHOULD APPEAR ON THE INSTRUCTIONS WHICH DEFINE THEM. ONE SHOULD BE ABLE TO ASK THE QUESTION:

WHAT SHOULD I KNOW WHEN MODIFYING THIS PROGRAM.

AND GET BACK AN ANSWER WITH ALL THE DETAIL NEEDED TO MAKE THE MODIFICATIONS WITHOUT ADVERSELY AFFECTING EXISTING PROGRAM FUNCTIONS.

2.2 GENERAL REQUIREMENTS

2.2.1 ABBREVIATIONS

THE ABBREVIATIONS FOR TECHNICAL TERMS WHICH ARE TO BE USED IN PROGRAM DOCUMENTATION ARE LISTED IN APPENDIX A. ALL OTHER TECHNICAL WORDS AND PHRASES ARE COMPLETELY SPELLED OUT. ROUTINE NAMES AND MNEMONIC NAMES OF TABLES AND EQUIPMENTS ARE NOT CONSIDERED ABBREVIATIONS.

A PROGRAM WHOSE DOCUMENTATION MAKES EXTENSIVE USE OF TERMS NOT IN THIS LIST MAY DEFINE A LIST OF ABBREVIATIONS AND INCLUDE IT IN THE FIRST SECTION OF THE INTERNAL DOCUMENTATION FOR THE PROGRAM. SUCH ABBREVIATIONS MAY NOT BE USED IN THE PROGRAM OVERVIEW OR EXTERNAL DOCUMENTATION.

THE FOLLOWING STANDARD SYMBOLS ARE USED IN THE DOCUMENTATION WHEN EXPRESSING LOGICAL AND ARITHMETIC COMPARISONS:

.NOT.	LOGICAL INVERSE
.XOR.	EXCLUSIVE OR
.AND.	LOGICAL PRODUCT
.OR.	LOGICAL DIFFERENCE
.NE.	NOT EQUAL TO
.LE.	LESS THAN OR EQUAL TO
.GE.	GREATER THAN OR EQUAL TO
.LT.	LESS THAN
.GT.	GREATER THAN
=	EQUAL TO
()	CONTENTS OF

2.2.2 PUNCTUATION

ALL DOCUMENTATION AND COMMENT CARDS CONTAIN COMPLETE ENGLISH SENTENCES WITH CORRECT PUNCTUATION. EXCEPTIONS ARE ALLOWED IN SUBROUTINE HEADINGS (SEE SECTION 2.4) AND IN EMBEDDED COMMENTS (SEE SECTION 2.5.2). TITLES (SUCH AS 'ASSEMBLY CONSTANTS.') SHOULD END WITH A PERIOD BUT NEED NOT BE COMPLETE SENTENCES. EACH COMMENT (EXCLUDING EMBEDDED COMMENTS) SHOULD END WITH A PERIOD EVEN IF IT IS NOT A SENTENCE.

CORRECT PUNCTUATION MEANS THE SAME PUNCTUATION AS REQUIRED IN WRITTEN ENGLISH. HOWEVER, THE APOSTROPHE PRESENTS PROBLEMS DUE TO CHARACTER SET AND PRINT TRAIN DIFFERENCES, AND PLURALS OF ABBREVIATIONS ARE NOT READABLE WITHOUT UPPER AND LOWER CASE. THEREFORE, PLURALS AND POSSESSIVE FORMS OF ABBREVIATED TERMS ARE TO BE AVOIDED. AUTHORIZED ABBREVIATIONS (SEE SECTION 2.2.1) ARE MADE PLURAL BY ADDING A HYPHEN AND THE LETTER 'S' (E.G. PPU-S).

IF AN UPPER CASE ITEM IS TO BE INDICATED IN THE DOCUMENTATION, IT IS ENCLOSED WITHIN ASTERISKS. UPPER CASE IS USED FOR NAMES OF FILES, PROGRAMS, CALLING PARAMETERS, SUBROUTINE TAGS, TABLE NAMES AND ANY OTHER WORDS THAT ARE NORMALLY CAPITALIZED.

2.2.3 FORMATS

DOCUMENTATION LINES CONTAIN ONLY ASTERISKS AND BLANKS IN THE FIRST TEN COLUMNS AND TEXT IN COLUMNS 11 THROUGH 71. THE TEXT IS WRITTEN USING CORRECT ENGLISH EXCEPT WHERE SPECIFICALLY NOTED. THE FORMAT FOR EACH OF THE VARIOUS TYPES OF DOCUMENTATION IS SHOWN BELOW. LATER SECTIONS DEFINE THE USAGE OF EACH TYPE OF DOCUMENTATION.

OVERVIEW - ASTERISKS IN COLUMNS 1 THROUGH 5 (*****). THIS CARD INDICATES THAT THIS AND THE FOLLOWING CONTIGUOUS COMMENT CARDS MAKE UP THE PROGRAM OVERVIEW DOCUMENTATION.

EXTERNAL - ASTERISKS IN COLUMNS 1 THROUGH 3 (***). THIS CARD INDICATES THAT THIS AND THE FOLLOWING CONTIGUOUS COMMENT CARDS ARE TO BE INCLUDED IN THE PROGRAM EXTERNAL DOCUMENTATION.

INTERNAL - ASTERISKS IN COLUMNS 1 AND 2 (**). THIS CARD INDICATES THAT THIS AND THE FOLLOWING CONTIGUOUS COMMENT CARDS ARE TO BE INCLUDED IN THE PROGRAM INTERNAL DOCUMENTATION.

INTERNAL BRACKET - ASTERISKS IN COLUMNS 1 THROUGH 4 (****). THIS CARD AND ALL OTHER CARDS UP TO AND INCLUDING THE NEXT OCCURRENCE OF THIS CARD ARE TO BE INCLUDED IN THE PROGRAM INTERNAL DOCUMENTATION.

OTHER COMMENT - ASTERISK IN COLUMN 1 (*). THIS TYPE OF COMMENT IS USED FOR CONTINUATION OF THE ABOVE TYPES OF DOCUMENTATION. IT IS ALSO USED FOR STAND-ALONE COMMENTS (SEE SECTION 2.5.1).

TABLE - ASTERISK IN COLUMN 1, T IN COLUMN 2 (*T). THIS CARD INDICATES TABLE DOCUMENTATION. THE *T CARDS MUST APPEAR WITHIN A SET OF CONSECUTIVE COMMENT STATEMENTS BEGINNING WITH AN EXTERNAL (***) OR INTERNAL (**) STATEMENT.

BLANK COMMENT CARD - A CARD WITH AN ASTERISK IN COLUMN 1 (*) AND BLANKS IN COLUMNS 2 THROUGH 71 IS CALLED A 'BLANK COMMENT CARD' AND IS USED AS A SEPARATOR TO IMPROVE READABILITY OF DOCUMENTATION.

2.2.4 FORMAT OF ITEMIZED DOCUMENTATION

DOCUMENTATION WHICH CONTAINS SEVERAL SEPARATE ITEMS OF INFORMATION (AS FOUND IN SECTIONS 2.3.1, 2.3.2, 2.3.3 AND 2.4) CONTAINS A BLANK COMMENT CARD BETWEEN THE ITEMS. EACH ITEM ENDS WITH A PERIOD. IF AN ITEM IS NOT APPLICABLE IT IS OMITTED FROM THE DOCUMENTATION. THE ITEMS ARE PLACED IN THE ORDER SPECIFIED AND THE LAST ITEM IS FOLLOWED BY A SPACE 4,10 CARD.

2.3 PROGRAM LEVEL DOCUMENTATION

EVERY PROGRAM CONTAINS COMMENT CARDS WHICH MAKE UP THE PROGRAM LEVEL DOCUMENTATION (AS DEFINED IN THIS SECTION). THIS LEVEL OF DOCUMENTATION MAY BE USED WITH THE PROGRAM LISTING OR WITHOUT IT (USING EXTRACTED DOCUMENTATION PRODUCED BY A DOCUMENTATION PROCESSOR). EVEN WITHOUT THE LISTING, THE PROGRAM LEVEL DOCUMENTATION SATISFIES THE DESIGN OVERVIEW, EXTERNAL INTERFACE

AND INTERNAL OPERATION DOCUMENTATION NEEDS DISCUSSED IN SECTION 2.1.

2.3.1 OVERVIEW

THE OVERVIEW DOCUMENTATION IS PLACED IMMEDIATELY FOLLOWING THE COMPASS GROUP 1 INSTRUCTIONS AND BEFORE ANY OTHER DOCUMENTATION, MACRO DEFINITIONS OR EXECUTABLE CODE (SEE SECTION 3.2). IT CONSISTS OF AN OVERVIEW CARD (SEE SECTION 2.2.3) WHICH CONTAINS THE PROGRAM NAME AND A BRIEF DESCRIPTION OF THE PROGRAM, AND ADDITIONAL COMMENT CARDS WHICH CONTAIN THE FOLLOWING ITEMS OF DATA (SEE SECTION 2.6 FOR THE LAYOUT OF THESE ITEMS):

- NAME OF AUTHOR AND DATE WRITTEN (YY/MM/DD).
- NAMES OF AUTHORS OF MAJOR MODIFICATIONS, WITH DATES.
- TEXT OF OVERVIEW OF PROGRAM.

THE TEXT OF THE OVERVIEW SHOULD FOLLOW THE GENERAL DEFINITION OF DESIGN OVERVIEW DOCUMENTATION IN SECTION 2.1. THE OBJECTIVE IS TO DESCRIBE THE FUNCTION OF THE PROGRAM IN GENERAL TERMS.

2.3.2 EXTERNAL

THE EXTERNAL DOCUMENTATION IS PLACED IMMEDIATELY FOLLOWING THE OVERVIEW DOCUMENTATION AND BEFORE ANY INTERNAL DOCUMENTATION, MACRO DEFINITIONS OR EXECUTABLE CODE (SEE SECTION 3.2). IT CONSISTS OF AN EXTERNAL DOCUMENTATION CARD (SEE SECTION 2.2.3) AND ADDITIONAL COMMENT CARDS WHICH TOGETHER CONTAIN THE FOLLOWING ITEMS OF DATA (SEE SECTION 2.6 FOR THE LAYOUT OF THESE ITEMS):

- DETAILED DESCRIPTION OF FUNCTIONS AND OPTIONS.
- ENTRY CONDITIONS, INCLUDING PARAMETERS AND INITIAL CONDITIONS OF BUFFERS AND EXTERNAL TABLES.
- FORMAT OF THE CONTROL CARD CALL.
- EXIT CONDITIONS, INCLUDING STATUS BITS AND FIELDS RETURNED.
- ERRORS DETECTED, ERROR CODES RETURNED, INCLUDING SUBSEQUENT ACTION TAKEN FOR EACH.
- SYSTEM ERRORS DETECTED AND SUBSEQUENT ACTION TAKEN.
- OTHER PROGRAMS CALLED.
- MESSAGES ISSUED (INCLUDING DAYFILE AND OPERATOR).

THE CONTENT OF THIS SECTION FOLLOWS THE GENERAL DEFINITION OF EXTERNAL INTERFACE DOCUMENTATION IN SECTION 2.1. THE OBJECTIVE IS TO SUPPLY INFORMATION REQUIRED BY A POTENTIAL USER OF THE PROGRAM.

2.3.3 INTERNAL

THE INTERNAL DOCUMENTATION DESCRIBES THE INTERNAL WORKINGS OF THE PROGRAM. IT MAY BE DISPERSED THROUGHOUT A PROGRAM AS DESIRED, HOWEVER A MAJOR PORTION APPEARS IMMEDIATELY FOLLOWING THE EXTERNAL DOCUMENTATION. INTERNAL DOCUMENTATION CONSISTS OF AN INTERNAL DOCUMENTATION CARD (SEE SECTION 2.2.3) AND ADDITIONAL COMMENT CARDS WHICH TOGETHER CONTAIN THE FOLLOWING ITEMS OF DATA (SEE SECTION 2.2.4 FOR THE LAYOUT OF THESE ITEMS):

- SYSTEM TEXTS REQUIRED FOR ASSEMBLY (OTHER THAN DEFAULT).
- DIRECT CELL USAGE (PPU PROGRAMS).
- GLOBAL REGISTER ASSIGNMENTS (CPU PROGRAMS).
- DATA AREAS AND TABLE FORMATS.
- MEMORY MAP (IF OVERLAYS ARE USED).

OTHER ITEMS TO BE INCLUDED IF APPLICABLE ARE:

- TECHNIQUES OR ALGORITHMS EMPLOYED WHERE NOT OBVIOUS.
- TIMING CONSIDERATIONS.
- INTERLOCK CONSIDERATIONS.
- KNOWN LIMITATIONS TO PERFORMANCE OR EXTENSIBILITY, SUCH AS TIMING OF LOOPS, CORE SIZE, ERROR-RECOVERY DEFICIENCIES.

ANY OTHER INFORMATION WHICH WOULD AID SOMEONE IN UNDERSTANDING THE INTERNAL WORKINGS OF THE PROGRAM IS ALSO PROVIDED, INCLUDING LOGICAL FLOW, STRUCTURE, AND PITFALLS TO REDESIGN.

2.4 SUBROUTINE.LEVEL.DOCUMENTATION

THE HEADING OF ANY SUBROUTINE CONSISTS OF COMMENT CARDS GIVING A BRIEF DESCRIPTION OF ITS FUNCTION, ITS ENTRY AND EXIT CONDITIONS, REGISTER OR DIRECT CELL USAGE AND INTERNAL WORKINGS. THE INFORMATION CONTAINED SHOULD BE ON A LEVEL INDICATED BY THE COMPLEXITY OF THE SUBROUTINE. THE FOLLOWING ITEMS OF DATA SHOULD BE INCLUDED (SEE SECTIONS 2.6.2 AND 2.6.3 FOR THE LAYOUT OF THESE ITEMS):

- TITLE CARD WITH NAME AS SUBTITLE (PRIMARY SUBROUTINE)
- SPACE CARD (SEE SECTION 3.6.3)
- INTERNAL COMMENT CARD GIVING NAME AND TITLE OF SUBROUTINE
- ENTRY CONDITIONS (LIST)
- EXIT CONDITIONS (LIST)
- REGISTER OR DIRECT CELL USAGE (LIST)
- ROUTINES CALLED (LIST)
- MACROS CALLED (LIST)
- DESCRIPTION OF ALLOCATED REGISTERS
- TIMING CONSIDERATIONS, IF CRITICAL
- DESIGN, IMPLEMENTATION AND GENERAL INFORMATION
- TWO BLANK CARDS

THE TITLE OF THE SUBROUTINE SHOULD DESCRIBE THE ACTION PERFORMED BY THE SUBROUTINE (FOR EXAMPLE, POSITION MASS STORAGE, MAKE QUEUE ENTRY). THIS MEANS THAT TITLES SHOULD ALWAYS CONTAIN A VERB. TITLES WITHOUT VERBS SHOULD BE USED FOR GROUPS OF SUBROUTINES AND COMSXXX DECKS.

DEFINED FORMATS EXIST FOR THE LIST OF ITEMS IN THE SUBROUTINE HEADING. A KEYWORD APPEARS IN COLUMN 11, FOLLOWED BY TEXT IN COLUMN 18. THE TEXT IS SIMPLY A LIST, RATHER THAN COMPLETE SENTENCES. ANY LIST REQUIRING MORE THAN ONE CARD IS CONTINUED BEGINNING IN COLUMN 18 (OR BEYOND) OF THE NEXT COMMENT CARD. THE FORMATS ARE SHOWN BELOW. EACH LIST ENDS WITH A PERIOD.

ENTRY	ENTRY CONDITIONS.
EXIT	EXIT CONDITIONS.
USES	REGISTER OR DIRECT CELLS DESTROYED.
CALLS	ROUTINES CALLED.
MACROS	MACROS CALLED.
DEFINE	LIST OF ALLOCATABLE REGISTERS.
TIMING	DESCRIPTION OF TIMING CONSIDERATIONS.
NOTES	PROGRAMMING INFORMATION.

DOCUMENTATION FOR COMMON DECKS AND ZERO LEVEL OVERLAYS SHOULD INCLUDE SUBROUTINE LEVEL DOCUMENTATION WHERE APPROPRIATE.

2.4.1 ENTRY CONDITIONS

ENTRY CONDITIONS MAY INCLUDE THE FOLLOWING ITEMS:

- REGISTERS, DIRECT CELLS OR MEMORY LOCATIONS THAT MUST BE SET BEFORE THE SUBROUTINE IS CALLED.
- LOGICAL STATUS OF CHANNELS, FILES, ETC.,(IE. CHANNELS RESERVED, FILES SET BUSY, DISK POSTIONED, FILES POSITIONED) THAT SHOULD EXIST BEFORE THE SUBROUTINE IS CALLED.

ONLY ONE ENTRY CONDITION MAY BE SPECIFIED PER LINE. FOR PPU CODE, THE CONTENTS OF THE A REGISTER SHOULD BE DESCRIBED FIRST.

2.4.2 EXIT CONDITIONS

EXIT CONDITIONS INCLUDE THE FOLLOWING ITEMS:

- REGISTERS, DIRECT CELLS OR MEMORY LOCATIONS THAT MAY BE USED BY SUBSEQUENT ROUTINES.
- LOGICAL STATUS OF CHANNELS, FILES, ETC., (IE. CHANNELS RESERVED, FILES SET BUSY, DISK POSITIONED, FILES POSTIONED) THAT EXIST WHEN THE SUBROUTINE IS EXITED.
- SPECIAL TERMINATIONS OF THE SUBROUTINE SUCH AS JUMPS TO ERROR PROCESSORS OR TO ANY OTHER ROUTINES. THE LABEL BEING

JUMPED TO AND THE CONDITIONS THAT CAUSE THE SPECIAL EXIT SHOULD BE DOCUMENTED.

ONLY ONE EXIT CONDITION IS LISTED PER LINE. FOR PPU CODE, THE CONTENTS OF THE A REGISTER SHOULD BE DESCRIBED FIRST.

2.4.3 REGISTER OR DIRECT CELL USAGE

REGISTERS OR DIRECT CELLS USED INCLUDE ALL REGISTERS OR DIRECT CELLS DESTROYED BY THAT SUBROUTINE ONLY.

FOR CPU CODE, THE FORMAT OF THE USES BLOCK INCLUDES A REGISTER TYPE (X - OPERAND REGISTER, A - ADDRESS REGISTER, B - INDEX REGISTER) FOLLOWED BY A SEQUENCE OF ASCENDING NUMBERS INDICATING THE REGISTERS USED.

EXAMPLE:

```
X - 0, 1, 6.
A - 1, 6.
B - 3, 7.
```

INDICATES THE FOLLOWING REGISTERS ARE USED:

X0, X1, X6, A1, A6, B3, B7.

FOR PPU CODE, SINGLE DIRECT CELLS ARE LISTED IN ALPHABETICAL ORDER FOLLOWED BY MULTIPLE DIRECT CELLS LISTED IN ALPHABETICAL ORDER.

EXAMPLE:

T1, T2, T5, CM - CM+4, RI - RI+1.

THE DIRECT CELL AT PPU MEMORY LOCATION 0 (T0) IS ASSUMED TO BE USED BY EVERY SUBROUTINE UNLESS OTHERWISE STATED IN THE ENTRY/EXIT CONDITIONS. THIS IS BECAUSE CERTAIN INSTRUCTIONS, SUCH AS CRM AND CWM, DESTROY LOCATION ZERO.

2.4.4 ROUTINES CALLED

ROUTINES CALLED BY A SUBROUTINE INCLUDE ALL SUBROUTINES AND OVERLAYS THAT ARE EXPLICITLY CALLED. ROUTINES CALLED BY MACROS ARE NOT TO BE INCLUDED.

2.4.5 MACROS CALLED

MACROS CALLED INCLUDE ALL MACROS THAT ARE EXPLICITLY CALLED BY A SUBROUTINE.

2.4.6 ALLOCATED REGISTERS OR DIRECT CELLS

ALLOCATED REGISTERS ARE REGISTERS (OR DIRECT CELLS FOR PPU CODE) USED FOR WELL DEFINED ITEMS THROUGHOUT A PARTICULAR SUBROUTINE OR PROGRAM.

2.4.7 TIMING CONSIDERATIONS

TIMING CONSIDERATIONS SHOULD DESCRIBE ANY TIMING LIMITATIONS THAT ARE IMPOSED ON THE SUBROUTINE BECAUSE OF HARDWARE OR PERFORMANCE CONSTRAINTS. CARE SHOULD BE TAKEN TO EXPRESS UNITS OF TIME IN A MANNER INDEPENDENT OF MACHINE TYPE. FOR EXAMPLE, UNITS OF TIME EXPRESSED IN CYCLES RATHER THAN MICROSECONDS IS MORE DESIRABLE. THIS IS BECAUSE THE SAME ROUTINE MAY EXECUTE FASTER OR SLOWER THAN STATED DEPENDING ON THE TYPE OF THE PPU OR CPU IT EXECUTES IN.

2.4.8 NOTES

THIS SECTION DOCUMENTS DESIGN, IMPLEMENTATION AND GENERAL INFORMATION THAT MAY BE USEFUL TO OTHER ANALYSTS. INFORMATION IN THIS SECTION PERTAINS TO THE SUBROUTINE ONLY.

2.5 CODE.LEVEL.DOCUMENTATION

ALL DOCUMENTATION WHICH IS NOT DESCRIBED IN ONE OF THE PRECEDING SECTIONS OF THIS DOCUMENT FALLS INTO THE CATEGORY OF CODE LEVEL DOCUMENTATION. THE REQUIREMENTS FOR THIS TYPE OF DOCUMENTATION VARY WIDELY, SO FEW RULES CAN BE STATED; HOWEVER, CODE LEVEL DOCUMENTATION IS NECESSARY AND THE LACK OF EXPLICIT REQUIREMENTS MUST NOT LEAD TO ITS NEGLECT.

CODE LEVEL DOCUMENTATION, ALONG WITH THE SUBROUTINE HEADINGS, MUST SATISFY THE NEED FOR AID IN READING THE CODE. ITS CONTENT FOLLOWS THE GUIDELINES FOR DETAILED CODE ANALYSIS IN SECTION 2.1.4.

2.5.1 STAND-ALONE COMMENTS

STAND-ALONE COMMENTS ARE COMMENT CARDS APPEARING IN-LINE WITH CODE, AS OPPOSED TO WITHIN HIGHER-LEVEL DOCUMENTATION PREVIOUSLY DEFINED. ALL STAND-ALONE COMMENTS ARE PRECEDED AND FOLLOWED BY ONE BLANK CARD.

STAND-ALONE COMMENTS DESCRIBE THE FUNCTION PERFORMED BY THE SUBSEQUENT SECTION OF IN-LINE CODE. THE COMMENTS ARE COMPLETE ENGLISH SENTENCES WITH CORRECT PUNCTUATION, ENDING WITH A PERIOD. THE COMMENTS REFER TO FUNCTIONS AND DATA IN EXTERNAL TERMS, RATHER THAN ONLY IN OCTAL NUMBERS AND BIT POSITIONS. THESE COMMENTS FOLLOW THE GENERAL REQUIREMENTS FOUND IN SECTION 2.2.

2.5.2 EMBEDDED COMMENTS

EMBEDDED COMMENTS ARE COMMENTS IN COLUMNS 30-71 OF A CARD ASSEMBLED BY COMPASS, NOT A COMMENT CARD. THE COMMENT NEED NOT BE A COMPLETE SENTENCE. THIS TYPE OF COMMENT IS NEVER CONTINUED ONTO ANOTHER CARD. IF THE INTENDED COMMENT IS TOO LONG TO FIT ON THE SINGLE CARD, IT IS INSERTED AS A STAND-ALONE COMMENT PRECEDING THE AREA OF CODE TO WHICH IT APPLIES.

AN EMBEDDED COMMENT DESCRIBES THE FUNCTION OF THE INSTRUCTION OR SEQUENCE OF INSTRUCTIONS ON WHICH IT APPEARS. (IT MUST BE AT THE BEGINNING OF THE SEQUENCE.) IT DOES NOT DESCRIBE THE HARDWARE OPERATION BEING PERFORMED, BUT RATHER ITS MEANING IN THE CONTEXT OF THE FUNCTION TO BE PERFORMED BY THE PROGRAM.

AN EMBEDDED COMMENT IS REQUIRED ON EACH JUMP INSTRUCTION, TO IDENTIFY THE CONDITION BEING TESTED (CONDITIONAL JUMPS) OR THE ACTION BEING TAKEN (UNCONDITIONAL JUMPS). ON JUMP INSTRUCTIONS, THE WORD 'JUMP' IS SUPERFLUOUS, AND IS NOT USED. ON CONDITIONAL JUMPS, THE COMMENT BEGINS WITH THE WORD 'IF' AND DESCRIBES THE CONDITION ON WHICH THE JUMP WILL BE EXECUTED. THESE COMMENTS FOLLOW THE GENERAL REQUIREMENTS FOUND IN SECTION 2.2.

AN EMBEDDED COMMENT IS REQUIRED ON ALL PSEUDO TESTS (ERRNZ, ERRPL, ETC.). THE COMMENT SHOULD STATE THE CONDITION FOR WHICH THE TEST FAILS.

2.6 DOCUMENTATION.EXAMPLES

THESE EXAMPLES ARE STATEMENTS OF THE STANDARD AND ARE INTENDED AS FURTHER CLARIFICATION OF THE REQUIRED PROCEDURES.

2.6.1 PROGRAM LEVEL

```
*****   LIBEDIT - LIBRARY EDITING PROGRAM.
*
*       A.  B.  ORIGINAL.         74/01/01.
*       A.  B.  MODIFIER.         75/01/01.
*       C.  D.  MODIFIER.         76/01/01.
*
*       LIBEDIT IS A GENERAL PURPOSE FILE EDITING
*       PROGRAM CAPABLE OF MODIFYING AND
*       GENERATING LIBRARY FILES.
        SPACE     4,10
***     LIBEDIT IS A GENERAL PURPOSE FILE EDITING
*       PROGRAM CAPABLE OF MODIFYING AND
*       GENERATING LIBRARY FILES.
        SPACE     4,10
***     CONTROL CARD CALL.
*       .
*       .
*       .
        SPACE     4,10
***     DAYFILE MESSAGES.
*       .
*       .
*       .
        SPACE     4,10
***     ACCOUNT MESSAGES.
*       .
*       .
*       .
        SPACE     4,10
***     ERRLOG MESSAGES.
*       .
*       .
*       .
        SPACE     4,10
***     OPERATOR MESSAGES.
*       .
*       .
*       .
        SPACE     4,10
****    ASSEMBLY CONSTANTS.


 BUFL   EQU       1001B          OUTPUT BUFFER LENGTH
****
```

2.6.2 SUBROUTINE LEVEL (PP CODE)

```
         TITLE    ERROR PROCESSING ROUTINES.
 LEM     SPACE    4,20
**       LEM - LIST ERROR MESSAGE.
*
*        ENTRY    (A) = 1 IF SINGLE BIT SECDED ERROR.
*                     = 2 IF STATUS/CONTROL REGISTER
*                         ERROR LIMIT.
*                 (SCRA - SCRA+20) = SCR IMAGE.
*                 (NL) = ADDRESS OF NEXT LIST ENTRY.
*
*        EXIT     (NL) = UPDATED LIST POINTER.
*                 TO *ERR* IF ERROR ENCOUNTERED.
*
*        USES     T1, T2, CM - CM+4, FN - FN+4.
*
*        CALLS    LMC.
*
*        MACROS   MONITOR, SUBR.
*
*        DEFINE   (T2) = FWA OF MESSAGE.
*
*        TIMING   A DELAY IS NEEDED TO AVOID FILLING THE
*                 DISK WITH ERRLOG MESSAGES.

 LEM     SUBR                       ENTRY/EXIT
         .
         .
         .
         UJN      LEMX              RETURN
```

2.6.3 SUBROUTINE LEVEL (CP CODE)

```
 ACS     SPACE     4,20
**       ACS - ASSEMBLE CHARACTER STRING.
*
*        ENTRY     (B6) = FWA OF CHARACTER STRING.
*                  (B7) = LENGTH OF STRING BUFFER.
*
*        EXIT      (CBUF - CBUF+20) = CHARACTER STRING.
*
*        USES      X - 0, 1, 6.
*                  A - 1, 6.
*                  B - 6, 7.
*
*        CALLS     MCI.
*
*        MACROS    SUBR.
*
*        DEFINE    (XO) = CHARACTER MASK.



 ACS     SUBR                        ENTRY/EXIT
         .
         .
         .
         EQ        ACSX              RETURN
```

3.0 CODING

3.1 CARD/LINE.LAYOUTS

3.1.1 COMPASS OPERATION CARDS

THE FOLLOWING LIST OF COLUMN NUMBERS REPRESENT THE BEGINNING OF EACH FIELD IN A COMPASS CODING CARD OR LINE. (AN EXCEPTION IS ALLOWED FOR MACRO DEFINITIONS IN SYSTEM TEXTS WHERE SPACE IS CRITICAL.)

COLUMN 2 = LOCATION FIELD
COLUMN 11 = OPERATION FIELD
COLUMN 18 = ADDRESS FIELD
COLUMN 30 = COMMENT FIELD
COLUMN 73 = RESERVED

IF A FIELD IS FULL OR OVERFLOWS INTO AN ADJACENT FIELD, THEN TWO SPACES SHOULD SEPARATE THE FIELDS. COLUMN 72 OF THE COMMENT FIELD SHOULD ALWAYS BE BLANK.

3.1.2 COMPASS COMMENT CARDS

THE FOLLOWING LIST OF COLUMN NUMBERS REPRESENT THE FORMAT OF A COMMENT CARD. A FULL DESCRIPTION OF WHERE AND HOW TO USE COMMENT CARDS IS FOUND IN SECTION 2.

COLUMN 1 = ALWAYS CONTAINS AN ASTERISK
COLUMN 2-5 = (SEE SECTION 2.2.3)
COLUMN 6-10 = ALWAYS BLANK
COLUMN 11-72 = CONTAINS THE TEXT OF THE COMMENT
COLUMN 73-80 = RESERVED

3.2 PROGRAM.LAYOUT

THE FOLLOWING SECTIONS DEFINE THE COMPONENTS OF A PROGRAM IN THE ORDER THEY APPEAR WITHIN THE PROGRAM. IT IS NOT EXPECTED OR REQUIRED THAT EVERY PROGRAM WILL CONSIST OF ALL COMPONENTS DESCRIBED. IN THIS DISCUSSION A 'PROGRAM' IS A RELOCATABLE PROGRAM UNIT (FROM 'IDENT' TO 'END'), AN ENTIRE ABSOLUTE PROGRAM OR A COMMON DECK. A SUBROUTINE IS A CLOSED ROUTINE WITHIN A PROGRAM.

3.2.1 GROUP 1 INSTRUCTIONS

GROUP 1 INSTRUCTIONS APPEAR AT THE BEGINNING OF EACH PROGRAM AND CONTAIN THE IDENTIFICATION AND ENVIRONMENT INFORMATION FOR THE PROGRAM. THE FOLLOWING EXAMPLES DEFINE THE LAYOUT OF THE GROUP 1 INSTRUCTIONS FOR EACH TYPE OF PROGRAM.

3.2.1.1 PERIPHERAL PROCESSOR PROGRAMS

```
          IDENT     XXX,ORIGIN
          MACHINE                   (OPTIONAL)
          PERIPH
          NOLABEL                   (DEADSTART ROUTINES)
          BASE      M
          LIST                      (OPTIONAL)
          SST
          TITLE     XXX - PROGRAM DESCRIPTION.
*COMMENT  PROGRAM DESCRIPTION.      (NOS ONLY)
          COMMENT   PROG.  DESC.    (NOS/BE ONLY)
          COMMENT   COPYRIGHT CONTROL DATA CORPORATION. YEAR.
 XXX      SPACE     4,10
```

3.2.1.2 CENTRAL PROCESSOR PROGRAMS

```
          IDENT     XXXXXXX,FWA
          ABS                       (OPTIONAL)
          MACHINE                   (OPTIONAL)
          LCC                       (OPTIONAL)
          SST                       (OPTIONAL)
          ENTRY     XXXX            (OPTIONAL)
          SYSCOM    B1
          LIST                      (OPTIONAL)
          TITLE     XXX - PROGRAM DESCRIPTION.
*COMMENT  PROGRAM DESCRIPTION.      (NOS ONLY)
          COMMENT   PROG.  DESC.    (NOS/BE ONLY)
          COMMENT   COPYRIGHT CONTROL DATA CORPORATION. YEAR.
 XXX      SPACE     4,10
```

3.2.1.3 COMMON DECKS

```
          CTEXT     XXXXXXX - COMMON DECK DESCRIPTION.
          SPACE     4,10
          IF        -DEF,QUAL$,1
          QUAL      XXXXXXX
          BASE      X               (X=ANY LEGAL VALUE)
          CODE      X               (OPTIONAL)
*         COMMENT   COPYRIGHT CONTROL DATA CORPORATION. YEAR.
 XXX      SPACE     4,10
```

REFER TO SECTION 4.4.3 FOR FURTHER INFORMATION ON QUALIFICATION OF COMMON DECKS.

3.2.2 PROGRAM LEVEL DOCUMENTATION

PROGRAM LEVEL DOCUMENTATION CONSISTS OF OVERVIEW, EXTERNAL AND INTERNAL DOCUMENTATION AS DESCRIBED IN SECTION 2.3.

3.2.3 MACRO DEFINITIONS

THE MACROS ARE IN ALPHABETICAL ORDER. COMMON DECKS WHICH DEFINE MACROS SHOULD BE INCLUDED BEFORE LOCAL MACRO DEFINITIONS IN ALPHABETICAL ORDER.

3.2.4 INSTALLATION SYMBOL DEFINITIONS

INSTALLATION SYMBOLS ARE PARAMETERS THAT MAY BE CHANGED BY A SITE WHEN INSTALLING A PRODUCT. THESE SYMBOLS MAY INCLUDE BUFFER LENGTHS, DEFAULT VALUES, AND TIMING DELAYS. INSTALLATION SYMBOLS ARE DEFINED IN ALPHABETICAL ORDER UNLESS FUNCTIONAL ORDER IS MORE MEANINGFUL. THE INSTALLATION SYMBOL DEFINITION AREA SHOULD BE BRACKETED BY INTERNAL BRACKET CARDS (****).

3.2.5 LOCAL SYMBOL DEFINITIONS

LOCAL SYMBOLS ARE PARAMETERS THAT SHOULD NOT BE CHANGED BY AN INSTALLATION. THESE SYMBOLS MAY INCLUDE CODE GENERATION SYMBOLS (QUAL$, DBI$, ETC.) AND SYMBOLS USED FOR CROSS REFERENCE PURPOSES. LOCAL SYMBOLS ARE DEFINED IN ALPHABETICAL ORDER, UNLESS FUNCTIONAL ORDER IS MORE MEANINGFUL.

3.2.6 GLOBAL MEMORY DEFINITIONS

THIS SECTION OF THE PROGRAM IS USED TO DEFINE MEMORY THAT IS PRESET WITH DATA. THIS SECTION MAY INCLUDE FETS, TABLES, AND WORKING STORAGE. GLOBAL MEMORY DEFINITIONS ARE DEFINED IN ALPHABETICAL ORDER UNLESS FUNCTIONAL ORDER IS MORE MEANINGFUL.

3.2.7 MAIN LOOP

THIS SECTION OF THE PROGRAM CONTAINS THE MAJOR LOGIC AND CONTROL FLOW FOR THE PROGRAM AND INTERNAL DOCUMENTATION FOR THAT FLOW (SEE SECTION 2.4).

3.2.8 PRIMARY SUBROUTINES

THIS SECTION OF THE PROGRAM CONTAINS THE SUBROUTINES WHICH ARE OF MAJOR IMPORTANCE TO THE PROGRAM. THEY SHOULD BE IN ALPHABETICAL ORDER UNLESS THERE IS A LOGICALLY ASSOCIATED SET OF SUBROUTINES WHICH INTERACT TOGETHER (IN WHICH CASE THESE SUBROUTINES MAY BE GROUPED TOGETHER). EACH SUBROUTINE CONTAINS DOCUMENTATION AS DESCRIBED IN SECTION 2.4.

3.2.9 SECONDARY SUBROUTINES

THIS SECTION OF THE PROGRAM CONTAINS SUBROUTINES OF MINOR IMPORTANCE TO THE PROGRAM. THEY SHOULD BE IN ALPHABETICAL ORDER UNLESS THERE IS A LOGICALLY ASSOCIATED SET OF SUBROUTINES WHICH INTERACT TOGETHER (IN WHICH CASE THESE SUBROUTINES MAY BE GROUPED TOGETHER). A TITLE CARD WITH THE SUBTITLE 'SECONDARY SUBROUTINES' PRECEDES THE FIRST SECONDARY SUBROUTINE. EACH SUBROUTINE CONTAINS DOCUMENTATION AS DESCRIBED IN SECTION 2.4.

COMMON DECKS (EXCEPT THOSE USED FOR INITIALIZATION) ARE AFTER THE SECONDARY SUBROUTINES. COMMON DECKS SHOULD BE LISTED IN ALPHABETICAL ORDER WHENEVER POSSIBLE.

3.2.10 WORKING STORAGE AND BUFFERS

THIS SECTION OF THE PROGRAM CONTAINS WORKING STORAGE AND BUFFER DEFINITIONS THAT ARE NOT PRESET WITH DATA. BUFFER DEFINITIONS SHOULD BE DEFINED WITH EQU INSTRUCTIONS. (REFER TO SECTION 3.4.5)

3.2.11 INITIALIZATION CODE

CODE WHICH MAY BE OVERLAYED AFTER PROGRAM INITIALIZATION IS INCLUDED HERE.

3.2.12 PROGRAM TERMINATION

ALL PROGRAMS END WITH AN 'END' STATEMENT EXCEPT COMMON DECKS WHICH END AS FOLLOWS:

```
          BASE      *
          CODE      *                (OPTIONAL IF CODE USED)
QUAL$     IF        -DEF,QUAL$
          QUAL      *
XXX       EQU       /XXXXXXX/XXX     (UNQUALIFIED ENTRY POINT)
          .
          .
          .
QUAL$     ENDIF
XXX       ENDX
```

IF 'CODE X' IS USED AT THE BEGINNING BUT 'CODE *' IS NOT USED AT THE END OF A COMMON DECK, IT MUST BE EXPLICITLY DOCUMENTED IN THE COMMON DECK HEADER.

3.3 INSTRUCTION USE, FORMAT AND PARAMETERS

3.3.1 REGISTER USE AND SPECIFICATION

3.3.1.1 B0 REGISTER USE

THE B0 REGISTER SHOULD NOT BE SPECIFIED IN INSTRUCTIONS WHICH TEST B REGISTERS. THE ASSEMBLER ASSUMES B0 IF THE REQUISITE NUMBER OF B REGISTERS IS NOT SPECIFIED.

3.3.1.2 B1 REGISTER USE

THE B1 REGISTER MUST ALWAYS CONTAIN THE VALUE ONE (1). THE 'SYSCOM B1' MACRO IS INCLUDED IN EACH PROGRAM TO INDICATE THAT B1 WILL CONTAIN THIS VALUE. B1 MUST BE SET TO 1 IMMEDIATELY UPON PROGRAM ENTRY. B1 IS THEN USED BY COMPASS IN CONJUNCTION WITH THE R= PSUEDO INSTRUCTION TO GENERATE 15 BIT INSTRUCTIONS RATHER THAN 30 BIT INSTRUCTIONS.

3.3.1.3 PACK AND NOMINAL SHIFT X REGISTERS

IN THE PACK AND NOMINAL SHIFT INSTRUCTIONS, THE X REGISTER IS SPECIFIED BEFORE THE B REGISTER, AS FOLLOWS:

```
PXI       XK,BJ

LXI       XK,BJ
```

3.3.1.4 UNPACK AND NORMALIZE X REGISTERS

IN THE UNPACK AND NORMALIZE INSTRUCTIONS, THE B REGISTER IS SPECIFIED IN THE OPCODE FIELD IMMEDIATELY FOLLOWING THE OPCODE.

```
UXI,BJ    XK

NXI,BJ    XK
```

3.3.2 MULTIPLE LOGICAL TESTS

WHEN A PPU PROGRAM TESTS A VALUE IN THE A-REGISTER FOR EQUALITY WITH SEVERAL POSSIBLE VALUES, IT IS DONE WITH A SEQUENCE OF LOGICAL DIFFERENCE (EXCLUSIVE 'OR') OPERATIONS, AS FOLLOWS:

```
          LMC       AA
          ZJN       XYZ12          IF TYPE AA
          LMC       BB&AA
          ZJN       XYZ24          IF TYPE BB
          LMC       CC&BB
          ZJN       XYZ36          IF TYPE CC
```

THE VALUE BEING TESTED IS SPECIFIED FIRST IN THE LMC.

3.3.3 SHIFT INSTRUCTION PARAMETERS

SHIFT COUNTS IN SHIFT INSTRUCTIONS WHICH ARE USED TO TEST BITS, ARE CODED IN ONE OF THE FOLLOWING FORMS:

```
A-B              (FIRST SHIFT OF A WORD)

A-B-AA+BB+M      (NEXT SHIFT OF THE WORD)
```

WHERE:

- A = THE DESIRED POSITION OF A BIT IN THE WORD.
- B = THE ORIGINAL POSITION OF A BIT IN THE WORD (BEFORE ANY SHIFTS).
- AA,BB = THE A AND B PARAMETERS FROM THE PREVIOUS SHIFT OF THIS WORD.
- M = MODULUS VALUE

NOTE: THE MODULUS VALUES (60 FOR CPU AND 22B FOR PPU) MAY HAVE TO BE ADDED TO THE SHIFT VALUE IF THE RESULTING VALUE IS NOT WITHIN THE LEGAL LIMITS FOR THE INSTRUCTION.

EXAMPLE:

1. TO SHIFT BIT 47 TO BIT 59:

```
        LXI     59-47
```

2. TO SHIFT THE RESULT OF EXAMPLE 1 SO THAT BIT 32 OF THE ORIGINAL REGISTER (BEFORE ANY SHIFTS) IS IN BIT 59 OF THE RESULT:

```
        LXI     59-32-59+47
```

3. TO SHIFT THE RESULT OF EXAMPLE 2 SO THAT BIT 58 OF THE ORIGINAL REGISTER (BEFORE ANY SHIFTS) IS IN BIT 59 OF THE RESULT:

```
        LXI     59-58-59+32
```

EXAMPLE:

1. TO SHIFT BIT 2 TO BIT 21:

```
        SHN     21-2
```

2. TO SHIFT THE RESULT OF EXAMPLE 1 SO THAT BIT 5 OF THE ORIGINAL REGISTER (BEFORE ANY SHIFT) IS IN BIT 21 OF THE RESULT:

```
        SHN     21-5-21+2+22
```

A MODULUS OF 228 IS NEEDED IN THIS CASE TO AVOID EXECUTING A RIGHT SHIFT (IE. THE RESULTANT SHIFT WOULD OTHERWISE BE NEGATIVE.)

3.3.4 BOOLEAN MASK USAGE

THE MASK CREATED FOR USE IN BOOLEAN INSTRUCTIONS DEPENDS ON WHETHER THE FIELD OF BITS TO BE EXTRACTED IS IN THE LEFT OR RIGHT HAND PART OF THE WORD. IF THE FIELD OF N BITS IS IN THE LEFT HAND PART OF THE WORD, USE THE FOLLOWING METHOD:

```
MXI     N
BXJ     XI*XK (XJ CONTAINS THE EXTRACTED FIELD)
```

IF THE FIELD OF N BITS IS IN THE RIGHT HAND PART OF THE WORD, THE FOLLOWING METHOD IS USED:

```
MXI     -N
BXJ     -XI*XK (XJ CONTAINS THE EXTRACTED FIELD)
```

IF THE MASK IS USED IN MORE THAN ONE WAY, THE FIRST USE DETERMINES HOW IT IS DEFINED.

3.3.5 RELATIVE ADDRESSING

RELATIVE ADDRESSING (SUCH AS *+N AND *-N, WHERE N IS A NUMERIC VALUE) SHOULD NOT BE USED EXCEPT:

1. IN TIMING DELAYS (WHERE *-1 IS THE ONLY ACCEPTABLE VALUE).
2. FOR INSTRUCTION MODIFICATION (WHERE *-1 OR *-2 ARE THE ONLY ACCEPTABLE VALUES).
3. IN PPU CODE TO REFERENCE BYTES WITHIN A CPU WORD. THE RELATIVE ADDRESS MUST BE IN ONE OF THE FOLLOWING FORMS:

```
TAG+N
TAG+C*5+N
```

WHERE:

TAG = BASE ADDRESS
C = CM WORD WITHIN THE PP BUFFER
N = BYTE WITHIN THE CM WORD (0 - 4)

3.3.6 JUMP INSTRUCTION USE

UNCONDITIONAL JUMPS IN CPU CODE ARE CODED USING THE EQ INSTRUCTION SO THAT THE INSTRUCTION STACK IS NOT VOIDED. WHEN IT IS NECESSARY TO VOID THE INSTRUCTION STACK THE RJ INSTRUCTION IS USED. (THE RJ IS THE ONLY INSTRUCTION WHICH VOIDS THE STACK ON ALL CENTRAL PROCESSORS.)

A BLANK CARD IS INSERTED AFTER EACH UNCONDITIONAL JUMP INSTRUCTION TO INDICATE A BREAK IN THE PROGRAM FLOW. IF THE UNCONDITIONAL JUMP OCCURS AT THE END OF A SUBROUTINE, A SPACE CARD OR TITLE CARD MAY BE USED.

A BLANK CARD IS ALSO REQUIRED AFTER AN IMPLIED UNCONDITIONAL JUMP. THE FOLLOWING ARE EXAMPLES OF AN IMPLIED UNCONDITIONAL JUMP.

EXAMPLE:

A BLANK CARD SHOULD BE INSERTED AFTER MACRO CALLS THAT BREAK THE FLOW OF EXECUTION IN A SEQUENCE OF CODE.

```
            .
            .
            .
            NZ          X1,TAG2         IF COMMENT
            ABORT
            (BLANK CARD)
    TAG2    SA1         B2
            .
            .
            .
```

EXAMPLE:

WHEN CODE OCCURS BEFORE THE SUBR, THERE SHOULD BE A BLANK CARD BETWEEN THE CODE AND THE SUBR.

```
    TAG1    LDN         0               COMMENT
            (BLANK CARD)
    TAG     SUBR                        ENTRY/EXIT
            .
            .
            .
            UJN         TAGX            RETURN
```

3.3.7 SUBROUTINE ENTRY

EACH SUBROUTINE HAS ONE AND ONLY ONE ENTRY POINT. EXCEPTIONS ARE ALLOWED AS FOLLOWS:

IF MEMORY LIMITATIONS IN A PPU PROGRAM MAKE THIS IMPRACTICAL.

FOR TERMINAL SUBROUTINES (SUCH AS ERROR PROCESSORS). EACH ENTRY POINT SHOULD BE DOCUMENTED WITHIN THE SUBROUTINE.

PPU AND CPU SUBROUTINES WHICH ARE ENTERED VIA A RETURN JUMP CONTAIN THE FOLLOWING INSTRUCTION AT THEIR ENTRY/EXIT POINT:

```
TAG     SUBR                    ENTRY/EXIT
        .
        .
        .
        UJN     TAGX            RETURN
```

OR,

```
TAG     SUBR                    ENTRY/EXIT
        .
        .
        .
        EQ      TAGX            RETURN
```

WHEN SPACE IS CRITICAL IN A PPU PROGRAM, A SUBROUTINE MAY CONSIST OF A BLOCK OF CODE THAT IS ENTERED BY A LONG JUMP INSTRUCTION. IN THIS CASE, THE SUBROUTINE ENTRY POINTS SHOULD BE CLEARLY DOCUMENTED.

3.3.8 CPU CODE OPTIMIZATION

AN EFFORT SHOULD BE MADE TO AVOID THE GENERATION OF NO-OPS AT THE END OF A 60-BIT WORD. THIS MAY BE DONE BY ARRANGEMENT OF CODE SO THAT EACH 60-BIT WORD IS COMPLETELY FILLED WITH EXECUTABLE CODE. THIS IS ALSO DONE FOR INSTRUCTIONS WHICH HAVE AN OPTIONAL 'K' PARAMETER BY SUPPLYING A ZERO VALUE FOR 'K', THUS GENERATING A 30-BIT INSTRUCTION INSTEAD OF A 15-BIT INSTRUCTION. THE WAY TO DO THIS IS TO APPEND A '+' TO THE REGISTER IN THE VARIABLE FIELD OF THE INSTRUCTION, AS SHOWN BELOW:

```
        SA4     A1+     (GENERATES 30-BIT INSTRUCTION)
```

THIS INDICATES THAT THE PADDING WAS ADDED FOR OPTIMIZATION PURPOSES AND IS TO BE REMOVED AS NECESSARY WHEN THE CODE IS MODIFIED.

3.3.9 CLEARING PPU MEMORY

THE FOLLOWING CODING SEQUENCES ARE USED TO CLEAR 5 CONSECUTIVE WORDS OF PPU MEMORY TO ZEROES:

```
-NOS ONLY-

        LDN     ZERL
        CRD     TAG
```

```
-NOS/BE ONLY-

        LDN     P.ZERO
        CRD     TAG
```

THE CONSTANTS ZERL AND P.ZERO SHOULD NOT BE ASSUMED TO BE AT ADDRESS ABSOLUTE ZERO IN MEMORY.

3.3.10 INSTRUCTION MODIFICATION

INSTRUCTIONS WHICH ARE MODIFIED ARE FOLLOWED BY A COMMENT WHICH SHOWS EACH ALTERNATIVE FORM UNDER WHICH THE INSTRUCTION CAN TAKE. THE FOLLOWING EXAMPLES SHOW THE LAYOUT USED:

EXAMPLE:

```
 TAG    LDC     TRCO            SET READ FUNCTION
 *      LDC     TWTO            (WRITE FUNCTION)
 *      LDC     TFCN            (POSITION FUNCTION)
 TAGA   EQU     *-1
```

EXAMPLE:

```
 TAGA   LDC     *               RESTORE (T1)
 *      LDC     (T1)            (CONTENTS OF T1)
        STD     T1
```

THE COMMENT IN ( ) SHOULD DESCRIBE THE CONDITIONS UNDER WHICH THE INSTRUCTION IS CHANGED.

PPU SHORT JUMP INSTRUCTIONS WHICH MUST BE MODIFIED ARE TESTED FOR RANGE ERRORS. THE LOC PSEUDO-OP IS USED AND THE JUMP INSTRUCTION ACTUALLY ASSEMBLED IF THE PROGRAM SIZE IS NOT A CRITICAL FACTOR. FOR EXAMPLE:

```
        .
        .
        .
 TAGA   MJN     TAG1            IF TIME NOT EXPIRED
```

```
*       UJN     TAG2            (ONE CPU ONLY)
        .
        .
        .
        LOC     TAGA
        UJN     TAG2
        LOC     *0
```

WHEN PROGRAM SIZE IS A CONSTRAINING FACTOR, THE ERRNG PSUEDO INSTRUCTION MAY BE USED TO TEST FOR RANGE ERRORS AS FOLLOWS:

```
        ERRNG   37+DADDR-JADDR  (COMMENT)
        ERRNG   37+JADDR-DADDR  (COMMENT)
```

WHERE:

JADDR =ADDRESS OF JUMP INSTRUCTION
DADDR =DESTINATION ADDRESS OF JUMP

INSTRUCTION MODIFICATION SHOULD BE AVOIDED IN CPU CODE. (CAUTION MUST BE TAKEN TO ENSURE THAT THE INSTRUCTION TO BE MODIFIED IS NOT ALREADY IN THE INSTRUCTION STACK.)

3.3.11 COMMON DECK REGISTER USAGE

CPU CODE WITHIN COMMON DECKS AVOIDS USING REGISTERS A0, A5, X0 AND X5 UNLESS ABSOLUTELY NECESSARY.

3.4 DATA.USE..FORMAT.AND.PARAMETERS

3.4.1 LITERALS

LITERALS MAY BE USED FOR READ ONLY CONSTANTS ONLY.

3.4.2 DATA FORMATS

DATA IS SPECIFIED IN ITS NATURAL FORM (READABLE AND UNDERSTANDABLE BY HUMANS) USING POST-RADIX SYMBOLS AS REQUIRED (SEE SECTION 3.6.1). IF CONVERSION CONSIDERATIONS MAKE THIS IMPOSSIBLE, THE COMMENT FIELD WILL CONTAIN THE NATURAL FORM OF THE DATA. OCTAL VALUES ARE NOT USED FOR CHARACTER DATA UNLESS THE DATA CANNOT BE SPECIFIED IN ANY OTHER WAY. WHEN THE VFD IS USED, IT CANNOT GENERATE MORE THAN ONE CM WORD OF DATA.

ONLY ONE PIECE OF DATA IS SPECIFIED ON A LINE OF CODE UNLESS A BLOCK OF DATA IS BEING SPECIFIED FOR USE AS A SINGLE DATA ITEM, TO BE REFERENCED BY A SINGLE NAME.

3.4.3 TABLE GENERATION

TABLES WHICH ARE GENERATED WITH ENTRY ORDINALS RELATIVE TO THE BASE ADDRESS OF THE TABLE, SHOULD USE THE LOC PSEUDO-OP AS SHOWN IN THE FOLLOWING EXAMPLE:

```
TFCN    BSS     0               TABLE ENTRY
        LOC     0
        CON     RNM             FIRST ENTRY
        CON     ACF             SECOND ENTRY
        .
        .
        .
        CON     VSN             LAST ENTRY
        LOC     *O
TFCNL   EQU     *-TFCN          TABLE LENGTH
```

WHERE TABLES ARE DESCRIBED, THEY ARE DEFINED SO THEY CAN BE PROCESSED BY THE 'DOCUMENTATION TABLE GENERATOR'. A DESCRIPTION OF THIS FORMAT IS FOUND IN THE EXTERNAL DOCUMENTATION FOR THE PROGRAM 'DOCMENT'.

3.4.4 DIRECT CELL USE

DIRECT CELLS ARE DEFINED USING ONE OF THE FOLLOWING METHODS:

1. A SINGLE CELL:

```
XX      EQU     N               DESCRIPTION
```

2. MULTIPLE CELLS:

```
XX      EQU     N - M           DESCRIPTION
```

3. CONTIGUOUS CELLS:

```
        LOC     N
XX      BSS     1               DESCRIPTION
YY      BSS     5               DESCRIPTION
        .
        .
        .
ZZ      BSS     1               DESCRIPTION
        LOC     *O
```

WHERE:

XX = THE TAG FOR THE CELL
YY = THE TAG FOR THE CELL
ZZ = THE TAG FOR THE CELL
N = LOCATION OF THE CELL (OR FIRST CELL)
M = LOCATION OF THE LAST CELL

MULTIPLE DEFINITIONS OF DIRECT CELLS SHOULD BE AVOIDED.

THE FIRST FEW DIRECT CELLS IN THE PPU SHOULD NOT BE USED FOR DATA WHICH IS CRITICAL TO DEBUGGING. THE DEADSTART DUMP PROCESS DESTROYS THE CONTENTS OF THESE LOCATIONS:

NOS TO - T3

NOS/BE D.ZO - D.Z4

3.4.5 BUFFER DEFINITIONS

BUFFERS AND WORKING STORAGE AREAS ARE DEFINED USING EQU STATEMENTS (RATHER THAN BSS AND BSSZ) TO AVOID UNNECCESSARY LOADING OF THE BUFFER AREAS. THIS APPLIES TO CPU AND PPU CODE.

```
        USE     BUFFERS
IBUF    EQU     *
OBUF    EQU     IBUF+IBUFL
```

3.5 DATA/CODE.NAMING.TERMINOLOGY

3.5.1 USE OF CONDITION TERMINOLOGY

THE FOLLOWING TERMS ARE USED TO DESCRIBE THE CONDITION OF BITS USED AS FLAGS OR SWITCHES. THE SELECTED TERMS SHOULD BE USED CONSISTENTLY WITHIN A PROGRAM.

1	0
ON	OFF
TRUE	FALSE
SET	CLEAR
NONZERO	ZERO
UP	DOWN

3.5.2 TAGS WITHIN SUBROUTINES

EACH SUBROUTINE (MAIN LOOP, PRIMARY SUBROUTINE OR SECONDARY SUBROUTINE) HAS A MEANINGFUL THREE CHARACTER NAME WHICH IS DERIVED FROM THE TITLE OF THE SUBROUTINE (SEE SECTION 2.4).

TAGS USED FOR BRANCH INSTRUCTIONS ARE OF THE FORM:

XXXN

TAGS ON CODE WHICH IS ADDED LATER TO THE SUBROUTINE ARE OF THE FORM:

XXXN.N

TAGS THAT ARE INSERTED BETWEEN THE SUBR AND THE TAG XXX1 BY CORRECTIVE CODE ARE OF THE FORM:

XXXO.N

TAGS ON STORAGE LOCATIONS (CONSTANTS, TEMPORARY STORAGE AND INSTRUCTION MODIFICATION) WITHIN A SUBROUTINE ARE OF THE FORM:

XXXA

WHERE:

- XXX = SUBROUTINE NAME
- XXXN = TAG PRECEDING AN ADDED ONE
- N = NUMBER FROM 1 TO 99 (IN CONSECUTIVE ORDER BEGINNING AT THE ENTRY POINT AND ENDING AT THE EXIT POINT)
- A = LETTER FROM A TO Z AND AA TO ZZ (IN ALPHABETICAL ORDER AND EXCLUDING X)

TAGS OF THE FORM XXXN, XXXN.N, AND XXXA SHOULD NOT BE REFERENCED OUTSIDE OF SUBROUTINE XXX.

IF THE ABOVE RULES CANNOT BE FOLLOWED DUE TO TAG UNAVAILABILITY, THE ENTIRE SUBROUTINE WILL HAVE ITS TAGS RESEQUENCED.

3.5.3 TAGS ON DATA

3.5.3.1 DIRECT CELLS

ALL LOCALLY DEFINED PPU DIRECT CELLS HAVE TWO-CHARACTER TAGS. (IN NOS ALL DIRECT CELLS HAVE TWO-CHARACTER TAGS.)

THE FOLLOWING TABLE DEFINES THE PREASSIGNED DIRECT CELL USAGE:

CONTENTS	NOS NAME	NOS LOCATION	NOS/BE NAME	NOS/BE LOCATION
CONTROL POINT RA	RA	55	D.RA	55
CONTROL POINT FL	FL	56	D.FL	56
1	ON	70	D.PPONE	70
100	HN	71	D.HN	71
1000	TH	72	D.TH	72
3	TR	73	D.TR	73
CPA ADDRESS	CP	74	D.CPAD	76
PPU INPUT REGISTER ADDRESS	IA	75	D.PPIR	74
PPU OUTPUT REGISTER ADDRESS	OA	76	--	--
PPU MESSAGE BUFFER ADDRESS	MA	77	D.PPMES1	75
PPU STATUS WORD ADDRESS	--	--	D.PPSTAT	77

3.5.3.2 CODE CONTROL NAMES

NAMES USED FOR ASSEMBLY OPTIONS, MICROS AND TO CONTROL CODE GENERATION ARE FIVE OR MORE CHARACTERS LONG.

3.5.3.3 TABLE NAMES

TAGS USED ON TABLES HAVE THE FORM:

TXXX

TAGS USED FOR TABLE LENGTHS HAVE THE FORM:

TXXXL

TAGS USED FOR TABLE ENTRY LENGTHS HAVE THE FORM:

TXXXE

WHERE:

XXX=3 CHARACTER TABLE NAME

3.5.3.4 GLOBAL MEMORY LOCATIONS

NAMES USED FOR GLOBAL MEMORY LOCATIONS (LOCATIONS REFERENCED BY MORE THAN ONE SUBROUTINE) ARE FOUR CHARACTERS LONG.

3.5.4 CONSTANTS USED AS INSTRUCTIONS

FOUR LETTER TAG NAMES SHOULD END IN 'I' IF (AND ONLY IF) THE TAG NAME IS DEFINING AN INSTRUCTION.

FOR EXAMPLE:

```
     LJMI   EQU       100B          *LJM* INSTRUCTION
     SHNI   EQU       1000B         *SHN* INSTRUCTION
```

CONSTANTS USED AS INSTRUCTIONS SHOULD BE DEFINED AND USED EVEN THOUGH THE CONTENTS OF A DIRECT CELL IS BEING USED TO MODIFY AN INSTRUCTION.

EXAMPLE:

THE DIRECT CELLS HN AND TH (SEE SECTION 3.5.3.1) MAY BE USED TO MODIFY LJM AND SHN INSTRUCTIONS. THE CONSTANT USED AS AN INSTRUCTION SHOULD BE USED AS FOLLOWS:

```
             LDD       TH+SHNI*0
             LMN       1
             STM       TAGA
             .
             .
             .
    TAGA     SHN       0
    *        SHN       1              (COMMENT)
```

3.5.5 IF/ELSE/ENDIF SYMBOLS

SYMBOLS USED ON IF, ELSE, ENDIF AND SKIP PSUEDO INSTRUCTIONS ARE OF THE FORM:

.A

WHERE:

A = LETTER FROM A TO Z

3.5.6 NON-LOCAL MACRO SYMBOLS

TO AVOID CONFLICTS WITH USER CODE, NON-LOCAL SYMBOLS DEFINED WITHIN MACROS ARE OF THE FORM:

.N

WHERE:
N = NUMBER FROM 1 TO 99

3.5.7 LOW CORE LOCATION SYMBOLS

SYMBOLS THAT ARE USED TO DEFINE LOCATIONS IN LOW CORE (CMR) ARE OF THE FORM:

XXXL

3.5.8 CONTROL POINT AREA LOCATION SYMBOLS

SYMBOLS THAT ARE USED FOR DEFINING LOCATIONS IN THE CONTROL POINT AREA ARE OF THE FORM:

XXXW

3.5.9 MONITOR FUNCTION SYMBOLS

SYMBOLS USED FOR MONITOR FUNCTION REQUESTS ARE OF THE FORM:

XXXM

3.6 PSEUDO-INSTRUCTION USE, FORMAT AND PARAMETERS

3.6.1 BASE AND POST RADIX USE

THE BASE DECIMAL PSEUDO-OP IS USED IN ALL CPU CODE. THE BASE MIXED PSEUDO-OP IS USED IN ALL PPU CODE. POST RADIX IS ALLOWED FOR DATA FORMATS OTHER THAN OCTAL AND DECIMAL; IN SPECIFYING TIMING LOOPS WHERE DECIMAL VALUES ARE MORE MEANINGFUL TO HUMANS; AND WHERE EXTERNAL SPECIFICATIONS SUCH AS ANSI OR CORPORATE STANDARDS DICTATE THE USE OF A PARTICULAR FORMAT.

-NOS/BE ONLY- BASE MIXED IS USED FOR COMPLETE, NEWLY WRITTEN PPU PROGRAMS. CHANGES TO EXISTING PROGRAMS CONFORM TO THE EXISTING BASE.

3.6.2 EXTERNAL REFERENCES

THE EXT PSEUDO-OP IS NOT USED. ALL REFERENCES TO EXTERNAL NAMES USE THE FORM =XNAME. IN AN ABSOLUTE ASSEMBLY, REFERENCES TO LOCATIONS IN OTHER OVERLAYS USE THE FORM =XNAME.

3.6.3 SPACE CARD FORMAT

THE FORMAT OF THE SPACE PSUEDO INSTRUCTION IS:

```
    TAG     SPACE     4,N
```

WHERE:

- TAG = TABLE, MACRO OR SUBROUTINE NAME
- N = STATEMENT COUNT

THE STATEMENT COUNT IS A MULTIPLE OF 5 THAT IS GREATER OR EQUAL TO 10. IT SHOULD BE LARGE ENOUGH TO AVOID BREAKING DOCUMENTATION ACROSS PAGE BOUNDARIES.

3.6.4 CONDITIONAL CODE

NUMERIC SKIP COUNTS ARE NOT USED WITH IF, IFC, ELSE, ETC., BECAUSE THIS MAKES CODE DIFFICULT TO READ (ESPECIALLY WHEN THE SKIPPED LINES ARE NOT LISTED). ENDIF SHOULD BE USED INSTEAD. AN EXCEPTION IS ALLOWED FOR SYSTEMS TEXTS WHERE SPACE IS CRITICAL.

CONDITIONAL SEQUENCES SHOULD BE BRACKETED WITH LABELS (REFER TO SECTION 3.5.5) WHICH ALLOWS THEM TO BE EASILY SPOTTED AND MATCHED IN LISTINGS.

WHEN EITHER END OF A SEQUENCE OF CONDITIONAL CODE OCCURS AT A BREAK IN THE LISTING (SPACE, TITLE, OR BLANK LINES), THE SPACING CARDS SHOULD BE PLACED SO THAT SPACING WILL BE CORRECT WHETHER THE TEST IS TRUE OR FALSE. USUALLY THIS MEANS MOVING THE SPACING OUTSIDE THE CONDITIONAL CODE.

EXAMPLE:

```
          .
          .
          .
          EQ        TAG1            CONTINUE
          (BLANK CARD)              (OUTSIDE CONDITIONAL CODE)
.A        IFC       EQ,*'SYSTEM'*SCOPE*
TAG3      CONTROLC  TAGA,R          READ CONTROL CARD
          EQ        TAGX            RETURN
          (BLANK CARD)
TAGA      CON       10B             CONTROLC READ FUNCTION
.A        ELSE
TAG3      CONTROL   CCDR            READ CONTROL CARD
          EQ        TAGX            RETURN
.A        ENDIF
ABC       SPACE     4,10            (OUTSIDE CONDITIONAL CODE)
```

3.6.5 MACROS

MACRO DEFINITIONS SHOULD INCLUDE A DESCRIPTION OF HOW THE MACRO IS CALLED AND A DESCRIPTION OF ALL FORMAL PARAMETERS.

THE PURGMAC PSUEDO INSTRUCTION SHOULD BE USED TO DISABLE ANY PREVIOUS MACRO DEFINITIONS OF THE SAME NAME.

NON-LOCAL SYMBOL DEFINITIONS SHOULD BE OF THE FORM .N (SEE SECTION 3.5.7).

TO AVOID TERMINATING MULTIPLE MACRO DEFINITIONS, THE ENDM INSTRUCTION SHOULD BE LABELED WITH THE MACRO NAME.

3.7 TESTS FOR OVERFLOW

CPU AND PPU PROGRAMS SHOULD CONTAIN ASSEMBLY CHECKS FOR CERTAIN TYPES OF OVERFLOW CONDITIONS. THE FOLLOWING POINTS SHOULD BE CONSIDERED WHEN MAKING THE CHECKS.

PPU PROGRAMS AND OVERLAYS ARE GENERATED BY COMPASS IN MULTIPLES OF 5 PPU BYTES (1 CM WORD). THEREFORE, WHEN READING AN OVERLAY FROM CENTRAL MEMORY TO PPU MEMORY, MORE PPU BYTES MAY BE DESTROYED THAN THE ACTUAL NUMBER OF BYTES OF PPU CODE.

OVERLAYS LOADED FROM MASS STORAGE TO PPU MEMORY COME IN MULTIPLIES OF 500 PPU BYTES. AT LEAST 5 BYTES OF THE LAST PRU ARE REQUIRED TO REPRESENT END OF RECORD WHICH CAN INCREASE THE SIZE OF THE OVERLAY BY ONE PRU (500 BYTES).

CARE SHOULD BE TAKEN TO ENSURE THAT THE LITERALS BLOCK HAS BEEN DEFINED BEFORE CHECKING FOR THE OVERFLOW CONDITIONS.

3.7.1 CM LOADS

ALL PPU PROGRAMS INCLUDE A TEST FOR THE AMOUNT OF CORE REMAINING AFTER A CM LOAD AS SHOWN IN THE FOLLOWING EXAMPLE:

```
        USE     OVERFLOW
XXX     BSS     0
        ERRNG   7772-XXX        PPU MEMORY OVERFLOW
```

WHERE:

XXX =TAG FOR THE LAST LOCATION DEFINED

3.7.2 TABLE OVERFLOW

IF A PPU PROGRAM USES MORE STORAGE THAN IT DECLARES, ITS LENGTH IS CHECKED AS SHOWN IN THE FOLLOWING EXAMPLE:

```
          USE       OVERFLOW
XXX       BSS       0
XXXE      EQU       XXX+XXXL
          ERRNG     7777-XXXE       CHECK FOR OVERFLOW
```

WHERE:

XXX =TAG FOR THE LAST LOCATION DEFINED
XXXL=LENGTH OF UNDECLARED SPACE
XXXE=END OF SPACE USED

3.7.3 MASS STORAGE LOADS

-NOS ONLY-

A TEST WILL BE INCLUDED IN EACH PPU PROGRAM WHICH MAY RESIDE ON MASS STORAGE. THIS TEST WILL PROTECT AGAINST A LOAD WHICH EXCEEDS THE END OF MEMORY IN THE PPU CAUSING WRAP AROUND. THE 'OVERFLOW' MACRO IS AVAILABLE IN COMPMAC FOR THIS OPERATION.

3.7.4 OVERLAY LOADS

PROGRAMS CALLING OVERLAYS SHOULD TEST FOR MEMORY OVERFLOW WITH THE FOLLOWING TEST:

```
          ERRNG     (LWA+1)-(LOAD ADDR)-LEN   COMMENT
```

WHERE:
LWA+1 = FIRST BYTE NOT TO BE DESTROYED BY THE ZERO LEVEL OVERLAY
LOAD ADDR = ADDRESS WHERE THE OVERLAY IS LOADED
LEN = LENGTH OF OVERLAY

THE LENGTH OF AN OVERLAY IS DEFINED TO BE THE NUMBER OF BYTES DESTROYED BY THE OVERLAY DURING LOADING AND EXECUTION. THE OVERLAY SHOULD ALSO CONTAIN A TEST TO ENSURE THAT IT DOES NOT EXCEED ITS DEFINED LENGTH. THE OVERLAY LENGTH CAN BE ADJUSTED TO A HIGHER OR SMALLER VALUE AS LONG AS NONE OF THE TESTS FAIL.

3.8 RELOCATABLE.CPU.CODE

THE FIRST WORD OF A RELOCATABLE CPU PROGRAM SHOULD BE OF THE FORMAT:

```
          42/OLDECK, 18/ADDR
```

THIS WORD IS CAN BE USED TO LOCATE THE FIRST WORD ADDRESS AND ENTRY POINT OF A ROUTINE IN A CM DUMP.

WHERE:

DECK = DECK NAME
ADDR = ENTRY ADDRESS OF PROGRAM

THE CONTENTS OF A0 MUST NEVER BE USED IN A LIBRARY LEVEL ROUTINE UNLESS IT IS SAVED AND RESTORED. A0 IS USED BY FTN AS A BASE REGISTER FOR FORMAL PARAMETERS IN SUBROUTINE LINKAGES.

4.0 MISCELLANEOUS

4.1 PROGRAM NAMING

4.1.1 LENGTH OF PROGRAM NAME

PERIPHERAL PROCESSOR PROGRAM NAMES ARE 3 CHARACTERS LONG.

CENTRAL PROCESSOR PROGRAM NAMES ARE 4 TO 7 CHARACTERS LONG.

4.1.2 RESERVED NAMES

THE FOLLOWING PPU PROGRAM NAMES ARE RESERVED OR PRESENTLY DEFINED FOR USE (X MEANS ANY CHARACTER LEGAL IN A PPU PROGRAM NAME AND N MEANS ANY NUMBER BETWEEN 0 - 9):

UXX	RESERVED FOR INSTALLATIONS
NUX	RESERVED FOR INSTALLATIONS
9AA-9T9	RESERVED FOR SYSTEM USE
9VA-9Z9	RESERVED FOR SYSTEM USE
90A-929	RESERVED FOR DIAGNOSTICS
93A-939	RESERVED FOR SYSTEM USE

-NOS ONLY-

6XX	CALLABLE MASS STORAGE DRIVERS
7XX	MASS STORAGE ERROR PROCESSING OVERLAYS
9AA-9D9	DSD OVERLAYS
9EA-9F9	DIS OVERLAYS
9GA-9G9	026 OVERLAYS
0XX	LOCATION FREE OVERLAYS
0CX	CONTROLWARE IDENTIFICATION PROCESSORS
0PX	PACK NUMBER IDENTIFICATION PROCESSORS
0TX	AUTOMATIC TRACK FLAW PROCESSORS
UXXL	PPCOM SYMBOL - RESERVED FOR INSTALLATIONS
UXXM	PPCOM SYMBOL - RESERVED FOR INSTALLATIONS
UXXP	PPCOM SYMBOL - RESERVED FOR INSTALLATIONS
UXXW	PPCOM SYMBOL - RESERVED FOR INSTALLATIONS

-NOS/BE ONLY-	
0FA-0F9	RESERVED FOR SYSTEM USE
0ZA-0Z9	RESERVED FOR SYSTEM USE
1ZA-1Z9	INTERCOM DRIVERS
8XX	RESERVED FOR SYSTEM USE

4.1.3 COMMON DECK NAMES

COMMON DECK NAMES ARE SEVEN CHARACTERS IN LENGTH AND IN THE FOLLOWING FORM:

COMXAAA

WHERE:

AAA = THE NAME OF THE ROUTINE OR A SYMBOLIC NAME IF NO ROUTINE NAME.

X = ONE OF THE FOLLOWING COMMON DECK INDICATORS:

- C = CPU CODE
- P = PPU CODE
- S = SUBSYSTEM TEXT SYMBOLS, CONSTANTS ETC.
- D = DISPLAY DRIVER CODE
- T = TABLES
- M = MASS STORAGE ERROR EQUIVALENTS
- B = DATA MANAGER
- K = TRANSACTION SUBSYSTEM
- I = INITIALIZATION

4.2 CODE.TRANSMITTAL.RULES

CODE WHICH IS TO BE INTEGRATED INTO A SYSTEM BUILD FOR EVENTUAL RELEASE TO THE FIELD IS IDENTIFIED AND FORMATTED AS DESCRIBED IN THIS SECTION.

4.2.1 GENERAL RULES

EACH EXTERNAL PSR BEING ANSWERED HAS A CORRESPONDING CORRECTIVE CODE IDENTIFIER (TO BE DESCRIBED LATER). CORRECTIVE CODE ANSWERING OTHER PSRS IS NOT INCLUDED IN THE MODIFICATION UNDER THIS IDENTIFIER. EXCEPTIONS ARE ALLOWED WHERE REQUIRED BY INTERRELATED MODIFICATIONS FOR SEVERAL PSRS.

CORRECTIONS ARE PLACED IN ASCENDING ORDER; I. E., THE CORRECTIONS ARE SORTED IN THE SAME ORDER THAT THE LINES BEING CORRECTED APPEAR ON THE PROGRAM LIBRARY. IF A SINGLE MODIFICATION CHANGES SEVERAL DECKS, THEN THE CORRECTIONS ARE ALSO SORTED IN THE ORDER THAT THE DECKS APPEAR ON THE PROGRAM LIBRARY.

CORRECTIONS MODIFYING LINES WITH PREVIOUSLY MODIFIED SEQUENCE NUMBERS INCLUDE THE LINE NUMBER OF THE NEAREST PRECEDING ORIGINAL LINE IN PARENTHESIS IN THE COMMENTS FIELD OF THE MODIFY DIRECTIVE.

4.2.2 NOS MODSET FORMAT

4.2.2.1 MODSET IDENTIFIER

THE NOS MODSET IDENTIFIER CONSISTS OF THREE TO FIVE ALPHANUMERIC CHARACTERS WHICH ARE EXTRACTED FROM THE DECK NAME AS FOLLOWS:

1. FOR COMMON DECKS THAT BEGIN WITH 'COM' USE THE LAST FOUR CHARACTERS OF THE NAME.
2. FOR PPU PROGRAMS USE THE THREE CHARACTER PROGRAM NAME.
3. ALL OTHER DECKS USE THE FIRST FIVE CHARACTERS OF THE DECK NAME; IF THE DECK NAME IS LESS THAN SIX CHARACTERS USE THE ENTIRE DECK NAME.
4. MODIFICATIONS WHICH INVOLVE MULTIPLE DECKS ARE GIVEN THE MODSET IDENTIFIER 'KRANNN'.
5. MODIFICATIONS WHICH ONLY CORRECT DOCUMENTATION WITHIN A DECK ARE LUMPED TOGETHER FOR EACH CORRECTIVE CODE RELEASE AND GIVEN THE MODSET IDENTIFIER 'DOKNN'. THIS DOES NOT INCLUDE LINES OF CODE WHICH HAVE DOCUMENTATION CHANGES IN THEM.
6. IF A MODSET IS ADDING A NEW FEATURE, THE FEATURE IDENTIFIER FOR EACH DECK MODIFIED IS OBTAINED FROM NOS CODE CONTROL.
7. UPON RELEASE OF THE SYSTEM, A 'COMPOSITE' MODSET IS GENERATED FROM ALL FEATURE CODE WHICH IS TO BE RELEASED. THE NAMES INCLUDE:

   K21000 - KRONOS 2.1 OS
   K22000 = KRONOS 2.1.2/NOS 1.0 OS
   N11000 = NOS 1.1 OS
   N12000 = NOS 1.2 OS

   FUTURE FEATURE CODE MODSETS WILL FOLLOW THE SAME FORMAT.

4.2.2.2 MODSET SEQUENCE NUMBER

THE MODSET SEQUENCE NUMBER IS A ONE TO THREE DIGIT NUMBER APPENDED TO THE MODSET IDENTIFIER.

4.2.2.3 MODSET CORRECTION LETTER

WHEN A MODSET IS CORRECTING A PREVIOUS MODSET, ONE ALPHABETIC CHARACTER (STARTING WITH A) WILL BE APPENDED TO THE SEQUENCE NUMBER. WHENEVER A MODSET CORRECTION LETTER OF 'B' OR ABOVE IS REQUIRED, THE COMMENTS HEADER OF THE MODSET MUST INDICATE WHICH PREVIOUS MODSET IS BEING CORRECTED.

4.2.2.4 OVERFLOW

WHENEVER A MODSET IDENTIFIER USING THE ABOVE CONVENTIONS EXCEEDS SEVEN CHARACTERS, TRUNCATE THE LAST CHARACTER(S) OF THE DECK NAME TO REDUCE THE IDENTIFIER TO SEVEN CHARACTERS.

4.2.2.5 MODSET EXAMPLE

THE FOLLOWING FORMAT IS USED FOR CORRECTIVE CODE MODSETS:

```
1       11        18              30          (COLUMN NUMBERS)
+-------+---------+--------------+

IDENT
*IDENT  IDENT     INITIALS.       YY/MM/DD.
*/      ****      SYSTEM.
*/      ****      PSR NUMBER.
*/      *****     COMMENTS.
*/      (CONTINUATION OF COMMENTS).
*DECK   DECKNAME
*I,SEQUENCE NUMBER
*D,SEQUENCE NUMBER
*D,MODNAME.SEQUENCE NUMBER      (NEAREST ORIGINAL  SEQ.  NO.)
*EDIT   DECKNAME                (IF COMMON DECK)
*/      END OF MODSET.
```

WHERE:

IDENT - MODSET IDENTIFIER.

YY/MM/DD - DATE OF LAST MODSET CHANGE.

SYSTEM - NAME OF SYSTEM IN WHICH THE MODSET WILL BE RELEASED. (IE - NOS 1.2 OS. OR NOS 2.0 OS.)

COMMENTS ARE TO BE INCLUDED TO INDICATE WHAT THE CORRECTIVE CODE IS FIXING. THE *READPL DIRECTIVE IS NOT USED.

4.2.3 NOS/BE CORRECTION SET FORMAT

4.2.3.1 CORRECTION SET IDENTIFIER

THE IDENTIFIER USED FOR PSR CORRECTIONS IS THE EXTERNAL PSR NUMBER. WHEN INTERNAL PSRS ARE ANSWERED, AN EXTERNAL PSR NUMBER IS OBTAINED BEFORE SUBMITTING THE CODE FOR INTEGRATION. THE IDENTIFIERS USED FOR FEATURE CODE WHICH MODIFIES EXISTING DECKS ARE OF THE FORM:

FNNNNAA

WHERE:

NNNN = THE FOUR DIGIT FEATURE NUMBER OBTAINED FROM THE SOFTWARE IMPLEMENTATION PLAN.

AA = TWO ALPHABETICAL CHARACTERS ASSIGNED BY THE PROJECT LEADER FOR EACH DECK MODIFIED.

FEATURE CODE WHICH ADDS NEW DECKS FOLLOW THE PROCEDURE IN SECTION 4.2.3.4. CORRECTIVE CODE AGAINST FEATURES DURING THE I AND E CYCLE USE IDENTIFIERS OF THE FORM:

CNNNNYY

WHERE:

NNNN = THE FOUR DIGIT FEATURE NUMBER BEING CORRECTED.

YY = TWO ALPHABETICAL CHARACTERS ASSIGNED BY THE PROJECT LEADER.

4.2.3.2 CORRECTION HISTORY

EACH CORRECTION SET INCLUDES CARDS TO BE INSERTED IN THE HISTORY DECK WHICH CONTAIN A DESCRIPTION OF THE CHANGE BEING MADE (INCLUDING THE PROBLEM DESCRIPTION FOR PSRS), THE DATE OF THE MODIFICATION, AND A LIST OF THE DECKS MODIFIED. THESE CARDS APPEAR FOLLOWING THE IDENT CARD AND BEFORE THE FIRST CORRECTION TO THE CODE.

4.2.3.3 CORRECTION APPLICABILITY

IF CODE IS APPLICABLE TO MORE THAN ONE VERSION OF A PARTICULAR PRODUCT, SUCH APPLICABILITY IS SHOWN ON AN UPDATE COMMENT CARD PLACED IMMEDIATELY AFTER THE IDENT CARD.

4.2.3.4 NEW DECKS

THE RECOMMENDED WAY OF ADDING A NEW DECK OR COMMON DECK IS AS FOLLOWS:

```
*IDENT NAME
*BEFORE NEXTDECK.1
*DECK NAME
   OR
*COMDECK NAME
```

THE USE OF IDENTICAL NAMES FOR IDENT AND DECK PRODUCES PROPER SEQUENCE NUMBERS ON THE RESULTING PL.

4.2.3.5 SPECIAL UPDATE DIRECTIVES

THE UPDATE DIRECTIVES ADDFILE, COPY, AND DECLARE ARE NOT USED IN PSR CORRECTION SETS.

4.2.3.6 CORRECTION SET EXAMPLE

```
*IDENT    IDENT
*/        CORRECTION APPLICABILITY (OPTIONAL)
*B,HISTORY.2
 IDENT    DESCRIPTION OF PROBLEM AND CORRECTION
          (CONTINUATION OF DESCRIPTION)
          YY/MM/DD                  DECKS MODIFIED
*I,SEQUENCE NUMBER
*D,SEQUENCE NUMBER                  (NEAREST ORIGINAL LINE NO.)
          .
          .
          .
*C        DECKS MODIFIED
```

4.3 INTERFACE CONSIDERATIONS

4.3.1 SYSTEM SUPPLIED INTERFACES

ALL INTERACTIONS BETWEEN PROGRAMS (CPU AND PPU) AND THE SYSTEM USE SYSTEM-SUPPLIED MACROS, LINKAGE LABELS OR COMMON DECKS. IN PPU PROGRAMS THE SYSTEM DEFINED DIRECT CELLS ARE ONLY USED AS DEFINED BY THE SYSTEM. (SEE SECTION 3.5.3.1)

4.3.2 PARAMETER VALIDATION

EACH PARAMETER PASSED BETWEEN PROGRAMS WILL BE VALIDATED OR PROCESSED IN A WAY THAT PROTECTS THE PROGRAM FROM UNCONTROLLED ACTIONS CAUSED BY UNEXPECTED VALUES.

4.3.3 MEMORY ACCESS

PPU PROGRAMS WHICH ACCESS THE FIELD LENGTH OF A JOB WILL ENSURE THAT NO COMBINATION OF PARAMETERS, ERRORS, ETC. WILL CAUSE ACCESS TO AN ADDRESS OUTSIDE OF THAT FIELD LENGTH. ADDRESSES SHOULD BE VALIDATED PRIOR TO USING THEM FOR A CM READ OR WRITE TO AVOID REFERENCING AREAS OF MEMORY OUTSIDE OF THE CONTROL POINTS FIELD LENGTH.

4.3.4 SECURITY

PROGRAMS THAT PERFORM PRIVILEGED FUNCTIONS MUST ENSURE THAT THE REQUESTER OF THE FUNCTION HAS BEEN GIVEN PERMISSION BY THE SYSTEM TO USE THE FUNCTION. THIS ALSO APPLIES TO THE USE OF SPECIAL DEVICE DRIVERS, WHICH COULD BE CALLED ACCIDENTALLY OR MALICIOUSLY BY UNAUTHORIZED USERS. WHERE COMMON DECKS ARE AVAILABLE TO CHECK SECURITY OR PRIVILEDGES, THEY SHOULD BE USED RATHER THAN LOCALLY WRITTEN CODE.

4.3.5 RESERVATIONS AND INTERLOCKS

RESERVATIONS AND INTERLOCKS ARE ONLY USED AS DEFINED BY THE SYSTEM AND ARE RELEASED AS SOON AS POSSIBLE. NON-ESSENTIAL CODE IS NOT EXECUTED WHILE A RESERVATION OR INTERLOCK IS IN EFFECT.

IN CASES WHERE A RESERVATION REJECT COULD OCCUR, THE PROGRAM WILL:

1. CONTROL THE RATE OF RESERVATION RE-ISSUE.
2. DETECT AND RESPOND TO ERROR CONDITIONS.
3. PROTECT AGAINST STORAGE MOVE LOCKUP.

PROGRAMS WHICH USE RESERVATIONS AND INTERLOCKS WILL ENSURE THAT THE CONDITIONS ARE RELEASED NO MATTER WHAT PROGRAM PATH IS TAKEN.

WHEN MULTIPLE INTERLOCKS ARE REQUIRED, ALL PROGRAMS IN THE OPERATING SYSTEM MUST REQUEST THE INTERLOCKS IN THE SAME ORDER. WHEN A REJECT OCCURS WHEN ATTEMPTING TO OBTAIN SUCH INTERLOCKS, ALL RESERVATIONS HELD MUST BE RELEASED AND THE ENTIRE SEQUENCE OF INTERLOCKING MUST BEGIN AGAIN.

UNDER NOS, CARE MUST BE TAKEN TO NOT ISSUE DAYFILE MESSAGES, LOAD OVERLAYS, OR PAUSE WITH NON-DEDICATED CHANNEL(S) RESERVED.

4.3.6 DOCUMENTING HARDWARE DEFICIENCIES

INSTRUCTIONS WHICH ARE INCLUDED TO COMPENSATE FOR HARDWARE DEFICIENCIES ARE DOCUMENTED WITH A BRIEF DESCRIPTION OR IDENTIFICATION OF THE DEFICIENCY.

4.4 MODULARITY

4.4.1 PPU OVERLAYS

PPU PROGRAMS USE OVERLAYS WHENEVER POSSIBLE TO IMPROVE THE LONG RANGE PERFORMANCE OF THE SYSTEM. OVERLAYS ARE USED FOR ANY SELDOM EXECUTED CODE SUCH AS ERROR HANDLING AND SELDOM USED FEATURES.

4.4.2 HELPER PPU-S

HELPER PPUS ARE NOT USED UNLESS NO OTHER METHOD EXISTS. THE AVAILABILITY OF PPUS WHEN NEEDED SHOULD BE CONSIDERED.

4.4.3 COMMON DECKS

A COMMON DECK CONTAINING EXECUTABLE CODE CONSISTS OF ONE OR MORE SUBROUTINES (AS DEFINED IN SECTIONS 3.2.6 AND 3.2.7) AND ANY ASSOCIATED DATA STORAGE AREAS. THE PURPOSE OF COMMON DECKS IS TO INCREASE EFFICIENCY IN WRITING CODE, ENSURE UNIFORMITY OF CODE AND DECREASE DEBUGGING TIME. COMMON DECKS CONTAIN OPTIMIZED CODE AND EXTERNAL INTERFACES THAT ARE GENERALIZED TO FACILITATE THEIR USE IN FUTURE PROGRAMS. THESE DECKS SHOULD BE USED IN PREFERENCE TO LOCAL CODE WHENEVER POSSIBLE.

COMMON DECKS WHICH CONTAIN ONLY MACROS ARE NOT QUALIFIED. 'S' TYPE COMMON DECKS ARE NOT QUALIFIED BY THE QUAL PSEUDO-OP WITHIN THE COMMON DECK. IF AN 'S' TYPE COMMON DECK IS QUALIFIED EXTERNALLY, THE QUALIFIER IS THE THREE CHARACTER NAME OF THE ROUTINE. FOR EXAMPLE:

COMSAAA (WHERE AAA IS THE QUALIFIER)

4.5 DAYFILE.MESSAGES

```
+-----------------------------------------------------------------
I                    -NOS ONLY-
I
I DAYFILE MESSAGES ISSUED TO THE USER OR SYSTEM DAYFILE BEGIN
I WITH A BLANK CHARACTER AND END WITH A PERIOD. DAYFILE
I MESSAGES SHOULD NOT EXCEED 40 CHARACTERS.
+-----------------------------------------------------------------
```

4.6 UNHANGABLE.CHANNEL.CODE

TO AVOID CHANNEL HANGS, BIT 2**5 IS SET ON SOME PPU CHANNEL INSTRUCTIONS. THIS SHOULD ONLY BE USED WHEN UNDESIRABLE SIDE AFFECTS WILL NOT RESULT AND WHERE IT IS POSSIBLE TO TAKE CORRECTIVE ACTION. (FOR EXAMPLE: DISCONNECTING AN INACTIVE CHANNEL WILL NOT RESULT IN UNDESIRABLE EFFECTS.) BIT 2**5 SHOULD

NOT BE USED WHEN UNPREDICTABLE RESULTS MAY OCCUR. BIT 2**5 IS NOT USED WITH CHANNEL 15.

APPENDIX A - ABBREVIATIONS

STANDARD INDUSTRY ABBREVIATIONS MAY BE USED EVEN THOUGH THEY ARE NOT INCLUDED IN THE FOLLOWING APPENDIX.

A.1 GENERAL ABBREVIATIONS

BOI	BEGINNING OF INFORMATION
CLD	CENTRAL LIBRARY DIRECTORY
CM	CENTRAL MEMORY
CMM	COMMON MEMORY MANAGER
CMR	CENTRAL MEMORY RESIDENT
CP	CONTROL POINT
CPA	CONTROL POINT AREA ADDRESS
CPU	CENTRAL PROCESSING UNIT
CR	CARRIAGE RETURN
CW	CONTROL WORD
ECS	EXTENDED CORE STORAGE
EOF	END OF FILE
EOI	END OF INFORMATION
EOL	END OF LINE
EOR	END OF RECORD
EST	EQUIPMENT STATUS TABLE
ETX	END OF TEXT
FDX	FULL DUPLEX
FET	FILE ENVIROMENT TABLE
FL	FIELD LENGTH
FLE	FIELD LENGTH FOR ECS
FNT	FILE NAME TABLE
FST	FILE STATUS TABLE
FWA	FIRST WORD ADDRESS
HDX	HALF DUPLEX
I/O	INPUT/OUTPUT
LFN	LOGICAL FILE NAME
LWA	LAST WORD ADDRESS
MMF	MULTI-MAINFRAME
MS	MASS STORAGE
MST	MASS STORAGE TABLE
MT	MAGNETIC TAPE
MUX	MULTIPLEXER
PF	PERMANENT FILE
PFN	PERMANENT FILE NAME
PLD	PERIPHERAL LIBRARY DIRECTORY
PPU	PERIPHERAL PROCESSING UNIT
PRU	PHYSICAL RECORD UNIT
RA	REFERENCE ADDRESS
RAE	REFERENCE ADDRESS FOR ECS
RCL	RESIDENT CENTRAL LIBRARY

RPL	RESIDENT PERIPHERAL LIBRARY
RMS	ROTATING MASS STORAGE
SCR	STATUS AND CONTROL REGISTER
SECDED	SINGLE ERROR CORRECTION, DOUBLE ERROR DETECTION
SUBCP	SUBCONTROL POINT
TRT	TRACK RESERVATION TABLE
TTY	TELETYPE

A.2 NETWORK HOST PRODUCTS ABBREVIATIONS

ABH	APPLICATION BLOCK HEADER
ABL	APPLICATION BLOCK LIMIT
ABN	APPLICATION BLOCK NUMBER
ABT	APPLICATION BLOCK TYPE
ACN	APPLICATION CONNECTION NUMBER
ACT	APPLICATION CHARACTER TYPE
ADR	ADDRESS INFORMATION
ALN	APPLICATION LIST NUMBER
CLA	COMMUNICATIONS LINE ADAPTER
IBU	INPUT BLOCK UNDELIVERABLE
IVT	INTERACTIVE VIRTUAL TERMINAL
NFE	NO FORMAT EFFECTORS
NPU	NETWORK PROCESSING UNIT
PFC	PRIMARY FUNCTION CODE
SFC	SECONDARY FUNCTION CODE
SM	SUPERVISORY MESSAGE
SMP	SUPERVISORY MESSAGE PROCESSOR
TA	TEXT AREA
TLC	TEXT LENGTH CHARACTERS
TLMAX	MAXIMUM LENGTH OF DATA MESSAGE BLOCK TEXT
TNAME	TERMINAL NAME

A.3 ACRONYMS

AIP	APPLICATION INTERFACE PROGRAM
IAF	INTERACTIVE FACILITY
NAM	NETWORK ACCESS METHOD
RBF	REMOTE BATCH FACILITY
TAF	TRANSACTION FACILITY
TIP	TERMINAL INTERFACE PROGRAM

```
RA =     E,0,10100.                                          EXPRESS 11     DSDI - V2.0     79/10/30. 15.19.35.      PAGE     1
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.          NOS 1-8J03T/R2B.     NOS 1.4 STUDY DUMP.

0000000 0000000000000000000 0004647700240075777 0007201500000024540 5640000414500000000 3                D   T     GPM   T= ,5 DL/   C
0000004 6020777600000003567 0 5720602057600000000 0001001600075633000 0007246400075706006 P      C, .P P.      A N G,0   GT  G.F F
0000010 0000000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0000020 0000000000000000760 2331232405155500000 0 0000000000103301700 0000000000000000303 3          G SYSTEM          ACXO          XO
0000024 0000000000176052621 0000000000000000000 0 0000000004244353544 0000000011102120273 6        A EVQ                79229     IHQPW3
0000030 5534415735365736335 7 5542445033435034425 7 5551364052550331020 5 2255344237552350165 5  16.23.30. 79/08/17. (35) CYBER 174 S/N
0000034 4135335503142310570 0 0000000000000000000 1617235534464312333 6 2450223502570000000 0  620 CLSH.          NOS 1-8J03T/R2B.
0000040 0000000000000000001 0000000000000100434 0000000000100020303 0100122734000012000 0          A       HD1     A BCCA JW1  J
0000044 0001000002300220002 0000000300210000000 0000000000000000000 0000000000000000000 0  A   S R B   C Q
0000050 0000000000000005520 0000023425771745500 0 3076601030100574300 1 3413144234121461020 0          P  B1U 0+/ X  HXHE XA1KL71JL B
0000054 0336301401000177776 1 0000000000000000000 0000000000000000000 7777762030003200000 0 C3XLA A                          PX Z
0000060 0000000000000045776 0000000016000001600 0000000000000046016 0004322400000000000 0          D.     N   N         D N DZT
0000064 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0000074 0000000000000000000 0000000000000000000 0400000076000000000 0 0043132000000000436                          D          DYZ    D3
0000100 0000001500000000007 0003000001100010000 0017000000000000000 0 0000000000000000000 0      M     G C   I A   0
0000104 0000000000000000000 0000000000000000000 0010325700020341707 4 0000000000000000000 0                        HZ. BC6
0000110 0000000000000130101 0007000600000000000 0000000000000000000 0 3313422000000000000 0          KAA G F                  OK7P
0000114 0000000060010004011 3 0000000000001600000 0000000000000000000 0 4030100000000000000 0        A DAK       A             5XH
0000120 0000000060010000011 3 0000000000000200000 0000000000001000001 0 4135000000000000000 0        A  AK       P         H  1162
0000124 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000 0
0000130 0000000056010006000 0000000000000252022 0016567500035131620 0 0000000023500007062 0       ,A F          UPR N,   2KNP     B2
0000134 0000000000000001023 0000000000000000000 0000000000000000000 0 0000000000000000000 0          HS
0000140 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000 0
-------------------------------------------------------------------------------------------------------------------------------
0000174 0000000000000000000 0000000000000000000 0000000000000000000 0 0616241411232400000 0                                FNTLIST
0000200 0000661301542400000 0 0076000000001000001 0002050000053000000 7007000001515200000 0    KA=T    G    A  A BE   $    G  A( )
0000204 0000000000712101700 2 0000000000135000040 0000020000001000100 0000000000542000074 0      QA B      A2  5  B   A A      E7
0000210 4000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000015243 5                                  A)8
0000214 0000000000000000000 0000000000176052567 2411152000050000013 5 0000000000000000054 0                A EU TIMP E  A2          =
0000220 2000000000007600205 1101065555555000000 0077777600000000000 0 0000616000000040000 P      G BEIAF                      FN   D
0000224 0000000000176052620 0000000000000000000 0000000000000000000 0 0000000000000006500 0        A EVP
0000230 5516052427172213 5 1716160503240504570 0 0000000000000000000 0 5527011124111607550 6  NETWORK CONNECTED.              WAITING F
0000234 1722551605242717221 3 0000000000000000000 0000000000000000000 0000000000000000000 0  OR NETWORK
0000240 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000 0
-------------------------------------------------------------------------------------------------------------------------------
0000250 0000000000000000000 0000012007161250400 0 0003050000000000011 0000000000000000000 0                APGNJ/5  CE       I
0000254 0000000000000000000 0000000000000000000 7777777777777777777 7777777777000000000 0
0000260 0000777777000000000 0000000000000000000 3777020537770000000 0000000000000000000 0                        4 BE4
0000264 0000000000040000000 0000000000000000000 0000000000000130000 0000000000000377777 0          5                        K          4
0000270 0000000000000000000 6225000000000000000 0 0004000000701410152 0005403540350001000 1              U             5  GA6A) E5252 A A
0000274 0101021400000000000 7777777777777777777 7777777777777777777 7777777777777777777 0  AABL
0000300 0000000000000000000 4000000000000000000 0000000000000000000 0000000000000000000 0              5
-------------------------------------------------------------------------------------------------------------------------------
0000310 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000 0                                      4
0000314 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000 0
-------------------------------------------------------------------------------------------------------------------------------
0000330 2205242522165611010 6 0530575500000000000 1716232751345255000 0 1716232751365255000 0 RETURN,IAFEX.        ONSW(1)   ONSW(3)
0000334 1716232751405255000 0 1716232751415255000 0 2710111405562422250 5 5614171720570000000 0 ONSW(5)   ONSW(6)   WHILE,TRUE,LOOP.
0000340 1101060530570000000 0 1101060530355755000 0 2313112056141717203 4 5755000000000000000 0 IAFEX.     IAFEX2.   SKIP,LOOP1.
0000344 0530112457550000000 0 1101060530355755000 0 0516041106561417172 0 3457000000000000000 0 EXIT.      IAFEX2.   ENDIF,LOOP1.
0000350 0516042756141717205 7 0000000000000000000 0000000000000000000 0000000000000000000 0 ENDW,LOOP.
0000354 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000 0
-------------------------------------------------------------------------------------------------------------------------------
0000400 0000320602556200000 0 0011660000000100000 1 0007140000431000000 0 7007000002603000000 0   ZFB      I    A  A GL  8H    G   VC
0000404 0000000000257700000 3 0000000004307000003 0000040000001777016 0000000002612000000 0      U   C     8G  C  D   A  N     VJ
```

```
0000410 7777777700000000000 0000000000000000000 7777777700000000000 0000000000000001011                                    HI
0000414 0010043400017605256 6 0000000000000000574 2411152000050000260 1 0000000000000001750  HD1 A EU          E TIMP E  VA      O/
0000420 2000000000011660714 2401065555555500000 0072777200000000000 0 0000321000000010000 P     I GLTAF                  CQ   A
0000424 0000000000017605261 6 0000000000000000000 0000000000000000000 0 0000000000000003000      A EVN                        K
0000430 2503152356555555343 3 3743574042411325162 3 5700000001005026301 4 5415777634031404340 4 UCMS,   1048.576KUNS.   A /VXL=M  ICLDID
0000434 3704071230033503101 2 0000000000000000000 1124012313000000000 0 0000000000000350000 4DGJXC2CHJ          ITASK          2
0000440 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0000450 0000000000000000000 0000005105217320000 3134410000000000036 5 0000000000000000000              (EQ P  Y16     C
0000454 0000000000000000000 0000000000000000000 7777777777777777777 7 7777777770000000000
0000460 0000777777000000000 0 0000000000000000000 3777120037770000000 0 0000000000000000000                    4 J 4
0000464 0000000000040000000 0002203300000000000 0000000000000130000 0 0000000000000000016       5    BPO             K           N
0000470 0000000000000004076 6107000000000000000 0000000001201630170 0 0001413541350001000 1       5  G             JA A  A6262 A A
0000474 0101021600000000000 7777777777777777777 7777777777777777777 7 7777777777777777777 AABN
0000500 0100002260003700236 0 0000000000000000000 0000000000000000000 0 0000000000000000000 A  R  4 S
0000504 0000000000000000000 0000314500000001242 3 0000000000000000000 0 0000000000000000000              Y+   ATS
0000510 0000000000000000000 0000000000000000000 0000000000000000000 0 3777777777777000000                          4
0000514 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000
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0000530 4747474747474747474 7 4747474747474747474 7 4747474747474747474 7 4747474747700000000 ************************************
0000534 4755555555555555555 5 5555555555555555555 5 5555555555555555555 5 5555555554700000000 *                                  *
0000540 4755555555555555555 5 2455015506550355145 5 2355105555555555555 5 5555555554700000000 *        T A F C L S H             *
0000544 4755555555555555555 5 5555555555555555555 5 5555555555555555555 5 5555555554700000000 *                                  *
0000550 4747474747474747474 7 4747474747474747474 7 4747474747474747474 7 4747474747700000000 ************************************
0000554 2722112405225117252 4 2025245200000000000 1716232751405255000 0 1716232751375255000 0 WRITER(OUTPUT)      ONSW(5)   ONSW(4)
0000560 2206145634353333333 3 5755000000000000000 2401061601153457000 0 0415045700000000000 0 RFL,120000.         TAFNAM1.  DMD.
0000564 0415045133563642424 2 4242525500000000000 2401061601153557000 0 0717241751355255000 0 DMD(0,377777)       TAFNAM2.  GOTO(2)
0000570 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0000600 0000741500153700000 0 0021660000000101331 3 0001550000513100513 2 7007000000020400030 3    M M4    Q    AAOK A   (Y (Z G   BD CC
0000604 0000000000512701270 6 0000000000164013025 0000060000001002561 0 0000000006745013025 0      (WAWF     A AXU  F   A U       +AXU
0000610 7777777777777777775 0000000000000000000 0000000000000000000 0 0000000000000000001                                  A
0000614 0000000000000000004 0000000000000011467 2203140000000000000 0 0000000000000000000           D       AL RCL
0000620 2002000000002166015 5 1601155555555500000 0074777000000000000 0 0000321000000010000 PB    Q A NAM                  CQ   A
0000624 0000000000017605262 1 0000000000000000000 0000000000000000000 0 0000000000000000000      A EVQ
0000630 1411160500551435375 5 5555556051656353756 0134561617040536555 5 0000000000000000000 LINE  L24    ,EN,24,A1,NODE3
0000634 4300000200000050151 0 0000000000000000000 2255232417220107055 5 5103155257555500000 8  B   /MH          R STORAGE (CM).
0000640 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000
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0000650 0000000000000000000 0000013452464403000 0307244000000000056 0000000000000000000             A1)-9C  CGT5     ,
0000654 0000000000000000000 0000000000000000000 7777777777777777777 7 7777777770000000000
0000660 0000777777000000000 0 0000000000000000000 3777035037770000000 0 0000000000000000000                   4 C/4
0000664 0000000000000000000 0000000000000000000 0000000000000130000 0 0000000000000002747                         K          W*
0000670 0000000000000000000 6077000000000000000 0000000003401670170 0 0004411441140002000 1                     IA A  D6L6L B A
0000674 0101022000000000000 7777777777777777777 7777777777777777777 7 7777777777777777777 AABP
0000700 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000
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0000710 0000000000000000000 0000000000000000000 0000000000000000014 3777777777777000000                                 L4
0000714 0000000000000000000 0000000000000000000 0000000000000000000 0 0000000000000000000
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0000730 2025220705511601150 6 0111145016015255000 0 4755555555555555555 5 5555555555555555523 PURGE(NAMFAIL/NA)   *                S
0000734 2401222455252055172 4 1005225500000000000 0 4755555555555555555 5 5555555555555555516 TART UP OTHER       *                N
0000740 0524271722135510172 3 2455202217072201152 3 0000000000000000000 0 0705245116235412170 2 ETWORK HOST PROGRAMS          GET(NS=JOB
0000744 1623560323541217020 3 2356162606541217021 6 2606562426065412170 2 2426065200000000000 NS,CS=JOBCS,NVF=JOBNVF,TVF=JOBTVF)
0000750 2217252405511623560 4 0354111656172454233 1 1724525500000000000 0 2217252405510323560 4 ROUTE(NS,DC=IN,OT=SYOT)       ROUTE(CS,D
0000754 0354111656172454233 1 7245255000000000000 2217252405511626065 6 0403541116561724542 3 C=IN,OT=SYOT)       ROUTE(NVF,DC=IN,OT=S
0000760 3117245200000000000 0 2217252405512426065 6 0403541116561724542 3 3117245200000000000 YOT)      ROUTE(TVF,DC=IN,OT=SYOT)
```

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0000764 2206145136403333352 0000000000000000000 1611205700000000000 47555555555555555555 RFL(35000)          NIP.      *
0000770 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001000 0000000000000000000 0027350000415606200 2 0000640000405700000 1 7000000000405777777 6            W2  6,FPB     5.  A     5.
0001004 0000000000405777777 6 0000000000405777777 6 0000100077777600000 1 0000000077777600000 0      5.        5.     H      A
0001010 5477262230051536400 1 1234567654321012345 6 5477262230051536400 1 0000000000000000000 0 = VRXEM35AJ1, =ZHJ1,= VRXEM35A
0001014 7777677777777777777 0000100000000000000 1234567654321012345 6 0000000000000000000 0            H       J1, =ZHJ1,
0001020 2000000000002735006 4 0325343301010200000 0 0001010000000000000 0 0007776601000327062 0 P     W2  CU10AAB    AA        G  A CWFP
0001024 0000000000017605261 6 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0     A EVN
0001030 5500000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0001034 0000000000000000000 0000570000000601232 4 5655200556273334562 3 3737333356253441550 3            .   FAST, PE,W01,S4400,U16 C
0001040 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001050 0000000043367605110 0 0000033115546036240 0 0000204000000000000 0 0000360000360000000 0     83 EI   CYM= 3T   P5        3  3
0001054 0234200017500000000 0 0000023742000000227 2 7777777777777777777 0 0000777770000000022 B1P 0/      B47   R                    R
0001060 0000777777000000000 0 0000777700000000000 3 7770000377700000000 0 0000000000000000000 0                  4   4
0001064 0000000000000000000 0000000000000000000 0000000000000130000 2 3312324051530377777 0                          K  SYSTEMX4
0001070 0000000000000000000 6045000000000000000 0 0000400000301330142 0 4004400140010001 0            +          5  CA0A75D5A5A A A
0001074 0101010200000000000 7777777777777777777 7777777777777777777 7777777777777777777 AAAB
0001100 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0001110 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000 0                                  4
0001114 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001130 0325345700000000000 1517040551335200000 0 0325345700000000000 0 0530112457000000000 0 CU1.      MODE(0)   CU1.      EXIT.
0001134 0415205700000000000 0415205133334137333 3 5200000000000000000 0 1106510506541704055 2 DMP.      DMP(006400)         IF(EF=0DE)
0001140 5522052452252165117 2 5 2420252452000000000 0 0000000000000000000 0000000000000000000 0  RETURN(OUTPUT)
0001144 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001200 0000000000000000000 0030540000165400000 1 0000230000165500003 1 7000000001666001677            X=  N=  A  S  N   Y     N  N
0001204 0000000001667000001 0 0000000077776000001 0000120000167600000 0 0000000001675777776      N   A         A  J  N         N
0001210 0000000000000000003 0001555446454416023 5 0000434224746746167 5 0001070451715714357 2          C A =-+9NB2  87T  -N  AGD( .L2
0001214 0001524676664662546 7 0000000000000000001 0000030547567533254 6 0000000000000000007 A)-  - =          A  CE*, OU-          G
0001220 2000000000003054002 3 1522073301010700000 0 0001010000000000000 0 0007775501000325613 2 P     X= SMRGOAAG    AA        G  A CU Z
0001224 0000000000017605261 7 0000000000000000000 0000000000000000000 0000000000000000000 0     A EVO
0001230 5500000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0001234 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001250 0000000042702045616 4 0000033003205326340 0 0001040000000000000 0 0003600003600000000 0     7 P+    CXCP$V1   H5        3  3
0001254 0234200017500000000 0 0000023552000000210 2 7777777777777777777 0 0007777770000000010 B1P 0/      B2)   QB                   H
0001260 0000777777000000000 0 0000777700000000000 3 7770000377700000000 0 0000000000000000000 0                  4   4
0001264 0000000000000000000 0000000000000000000 0000000000000130000 2 3312324051530377777 0                          K  SYSTEMX4
0001270 0000000000000000000 6051000000000000000 0 0000400000301330142 0 4005400240020001000 1            (          5  CA0A75E5B5B A A
0001274 0101010700000000000 7777777777777777777 7777777777777777777 7777777777777777777 AAAG
0001300 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0001310 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000 0                                  4
0001314 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0001330 1522075700000000000 1517040551335200000 1522075700000000000 0530112457000000000 MRG.      MODE(0)   MRG.      EXIT.
0001334 0415205700000000000 0415205133333536333 3 5200000000000000000 0 1106510506541704055 2 DMP.      DMP(002300)         IF(EF=0DE)
0001340 5522052452252165117 2 5 2420252452000000000 0 0000000000000000000 0000000000000000000 0  RETURN(OUTPUT)
0001344 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001400 0000000000000000000 0032170000173100000 1 0000210000151400000 2 7000000034611400172 7            ZO  OY  A  Q  ML  B    1 L OW
0001404 0000000023740500000 1 0000000025427500000 0 0001400001732365577 0000000001727777774      S E  A    U7      L  023       OW
0001410 0070000000000000000 1150523063250322077 5 7700000000000000000 0 7777700000000000000 0          I/)X UCRG
```

```
0001414 7707700000000000000 0000000000000000011 0000000000000024000 662725471452746030O2  G                    I        B5  WU*L)  XB
0001420 2000000000032170021 0114303301010100000 0001010000000000000 0010021001000336316 6 P      ZO QALXOAAA     AA          HBHA C3Y
0001424 0000000000176052610 0000000000000000000 0000000000000000000 0000000000000000000       A EVH
0001430 5500000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0001434 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0001450 0000000044033615252l 0000033725116201640O 0000076000000000000 0000360000360000000O      9C3MUQ  C4UI A     G           3  3
0001454 0234200017500000000O 0000023552000000210O 7777777777777777777 0000777777000000000O7 B1P O/       B2)   QB                    G
0001460 0000777777000000000O 0000777700000000000O 3777000037770000000O 0000000000000000000O                    4   4
0001464 0000000000000000000O 0000000000000000000O 0000000000000130000O 2331232405153037777O                              K  SYSTEMX4
0001470 0000000000000000000O 6041000000000000000O 0000400000301330142O 4001411541150001000l                 6           5  CAOA75A6M6M A A
0001474 0101010100000000000O 7777777777777777777O 7777777777777777777O 7777777777777777777O AAAA
0001500 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0001510 0000000000000000000O 0000000000000000000O 0000000000000000000O 3777777777777000000O                                  4
0001514 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
--------------------------------------------------------------------------------------------------------------------------------
0001530 0114305700000000000O 1517040551335200000O 0114305700000000000O 0530112457000000000O ALX.       MODE(O)    ALX.       EXIT.
0001534 0415205700000000000O 0415205133333534333 5200000000000000000O 1106510506541704055l DMP.       DMP(002100)           IF(EF=ODE)
0001540 5522052425221651172S 2420252452000000000O 0000000000000000000O 0000000000000000000O  RETURN(OUTPUT)
0001544 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
--------------------------------------------------------------------------------------------------------------------------------
0001600 0004200100000100000O 0000000001600000001 0077770000160100160O 7007000000125637770O DPA  A          N   A      NA N  G    J,4
0001604 0000000000122200002O 0000000037770104455O 0000000045764042121 0000000045763001600       JR  P     4 AD+,     D. DQQ     D.  N
0001610 0000000000000000000O 0000000000000000673 0000000000000377700 0000000000000045756                F          4          D.,
0001614 0000000005401000000O 0000000000000000000O 0000000000000000000O 0000000005401000000O       =A                          =A
0001620 4000000000037770200 0323253301010500000O 0001010000000000000O 0007775201000315517l 5      4 B CSUOAAE     AA          G )A CM(
0001624 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
0001630 5500000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
0001634 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0001650 0000000042647270615O 0000031754750100600O 0000100000000000000O 0000360000360000000O      7     ,  CO- A      H           3  3
0001654 0234200017500000000O 0000024360000000271O 7777777777777777777 0000777777000000001O B1P O/       B8     WH                    L
0001660 0000777777000000000O 0000777700000000000O 3777000037770000000O 0000000000000000000O                    4   4
0001664 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000130000O 2331232405153037777O                              K  SYSTEMX4
0001670 0000000000000000000O 6043000000000000000O 0000400000301330142O 4002400140010001000l                 8           5  CAOA75B5A5A A A
0001674 0101010500000000000O 7777777777777777777O 7777777777777777777O 7777777777777777777O AAAE
0001700 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0001710 0000000000000000000O 0000000000000000000O 0000000000000000000O 3777777777777000000O                                  4
0001714 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
--------------------------------------------------------------------------------------------------------------------------------
0001730 0323255700000000000O 1517040551335200000O 0323255700000000000O 0530112457000000000O CSU.       MODE(O)    CSU.       EXIT.
0001734 0415205700000000000O 0415205133353333333 5200000000000000000O 1106510506541704055l DMP.       DMP(020000)           IF(EF=ODE)
0001740 5522052425221651172S 2420252452000000000O 0000000000000000000O 0000000000000000000O  RETURN(OUTPUT)
0001744 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
--------------------------------------------------------------------------------------------------------------------------------
0002000 0000000000000000000O 0041770001656000001 0001000001666007064 7000000000162001747                6   N,  A A   N           A  0*
0002004 0000000000660300001l 0000000006603000000 0000200001657001747 0000000001651007700       C  I      C     P  N. 0*        N(
0002010 0000000000000000000O 0000000000000007064 2033507323566730204S 0000000000000000000O                          PO/ S, XP+
0002014 2033507323566730204S 5277255252007700527l 0315502167732574706O 0000000000003000000 PO/ S, XP+) U))   ) CM/Q  U           C
0002020 2000000000041770100 0315253301011000000O 0001010000000000000O 0010001501000333613O P      6 A CMUOAAH     AA          H MA CO 3
0002024 0000000000176052612 0000000000000000000O 0000000000000000000O 0000000000000000000O      A EVJ
0002030 5500000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
0002034 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
--------------------------------------------------------------------------------------------------------------------------------
0002050 0000000044227574335O 0000033542267234300O 0000074000000000000O 0000360000360000000O      9R  O,  C27V 1X   G5          3  3
```

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RA =     E,0,10100.                                    EXPRESS 11     DSDI - V2.0     79/10/30. 15.19.36.      PAGE     5
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.          NOS 1-8J03T/R2B.     NOS 1.4 STUDY DUMP.

0002054 0234200017500000000 0000024000000002330 7777777777777777777 0000777777000000015 B1P 0/       B5     SX                    M
0002060 0000777777000000000 0000777700000000000 3777000037770000000 0000000000000000000                        4   4
0002064 0000000000000000000 0000000000000000000 0000000000000130000 2331232405153037777                             K  SYSTEMX4
0002070 0000000000000000000 6053000000000000000 0000400000301330142 4001411741170001000 1                  $           5  CA0A75A606D A A
0002074 0101011000000000000 7777777777777777777 7777777777777777777 7777777777777777777 AAAH
0002100 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002110 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000                                  4
0002114 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002130 0315255700000000000 1517040551335200000 0315255700000000000 0530112457000000000 CMU.       MODE(O)    CMU.       EXIT.
0002134 0415205700000000000 0415205133343333333 5200000000000000000 1106510506541704055 DMP.       DMP(010000)           IF(EF=0DE)
0002140 5522052425221651172 5 2420252452000000000 0000000000000000000 0000000000000000000  RETURN(OUTPUT)
0002144 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002200 0000000000000000000 0042770002506000030 0000270002526000010 7000000002625000020              7   UF  X  W  UV  H      VU  P
0002204 0000000002465000000 0000000002466000000 0000220002525000000 0000000002526000000       T          T       R  UU          UV
0002210 0000000000000777777 0000000000000000000 0000000000000000000 0000000000000000000
0002214 0000000000000000000 0000000000000000000 0000000000000002541 0000000000000000000                                  U6
0002220 2000000000042770027 2201163301010400000 0001010000000000000 0010001501000346677 5 P      7  WRANOAAD     AA          H MA C-
0002224 0000000000176052612 0000000000000000000 0000000000000000000 0000000000000000000       A EVJ
0002230 5500000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0002234 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002250 0000000045414604447 7 0000035034131743240 0 0001120000000000000 0000360000360000000      +6-D9    C/1K08T    IP          3  3
0002254 0234200017500000000 0000023552000000210 2 7777777777777777777 B1P 0/       B2)    QB                          K
0002260 0000777777000000000 0000777700000000000 3777000037770000000 0000000000000000000                        4   4
0002264 0000000000000000000 0000000000000000000 0000000000000130000 2331232405153037777                             K  SYSTEMX4
0002270 0000000000000000000 6037000000000000000 0000400000301330142 4001411641160001000 1                  4           5  CA0A75A6N6N A A
0002274 0101010400000000000 7777777777777777777 7777777777777777777 7777777777777777777 AAAD
0002300 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002310 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000                                  4
0002314 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002330 2201165700000000000 1517040551335200000 2201165700000000000 0530112457000000000 RAN.       MODE(O)    RAN.       EXIT.
0002334 0415205700000000000 0415205133343333333 5200000000000000000 1106510506541704055 DMP.       DMP(002700)           IF(EF=0DE)
0002340 5522052425221651172 5 2420252452000000000 0000000000000000000 0000000000000000000  RETURN(OUTPUT)
0002344 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002400 0001133600225200000 0043260000001000001 0005570000065777765 7007000001304400000 0  AK3 R)     8V    A  A E.          G   AX9
0002404 0000000000114000002 0000000002452000450 0000240000001026072 0000000012706777001       AL  B      T) D/  T    AB        AWF  A
0002410 0000000000000000000 0000000000000000000 0207062000000000000 0000016250314052523                          BGFP           NUCLEUS
0002414 0100000000351043403 0000000000000000000 1404212000000012703 0000035100035204340 3 A     C(D1C            LDQP    AWC  C( C)D1C
0002420 1001000000043260557 0114153133353703000 0030700000000000000 0010044101000027771 HA     8VE.ALMY024C    X           HD6A  B
0002424 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0002430 0104353307305644560 3 5700000000000000000 0000000000000000000 0000000000000000000 AD2OGX,9,C.
0002434 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000

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0002450 0000000000470763064 2 0000002452211750000 0503462000000001502 0000360000360000001       *G F7    8*RI    EC-P     MB  3  3   A
0002454 0234200017500000000 0000026164000000451 4 7777707777777777777 0000777777000042101 6 B1P 0/       B      +L                  7HN
0002460 0000000100000000220 6000777700245674050 2 3737000037370000000 0000000000000000000     A     BP      T, EB44  44
0002464 0000000000000000000 0500000041110700000 0 0000000000000136044 0104353333330000266 3            E   6IG           K 9AD2000  V
0002470 0000000100000030764 6101000000000000000 0000400000010132013 2 0000000000000000000     A   CG  A           5  AAZAZ
0002474 0102220700000000000 0000324677777600777 7 0000155277771346733 0 0000000002700002555 ABRG          Z-         M)  K- X      W  U
0002500 0000000000000000000 4000000000000000000 0000000000000000000 0400000000000000000             5                      D
0002504 0400000000000000000 0000000000000000000 0000000000000000000 0000000000000000000 D
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0002510 0000000000000000000 0000000000000000000 0000000000000000000 00000056777572611400                                  E    L
0002514 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0002530 0104353073056445603 5700000000000000000 0000000000000000000 0000000000000000000 AD20GX,9,C.
0002534 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0002540 2205242522165623032 2 5700000000000000000 0516212511220556121 6 5700000000000000000 RETURN,SCR.          ENQUIRE,JN.
0002544 2217141417252456363 3 5700000000000000000 0717241756030124141 1 2324570000000000000 ROLLOUT,30.          GOTO,CATLIST.
0002550 2205260522245703031 4 5555555555555550000 0530112457030314000 0 2205260522245601021 7 REVERT.CCL          EXIT.CCL  REVERT,ABO
0002554 2224570303145555000 0 0000000000000000000 0000000000000000000 0000000000000000000 RT.CCL
0002560 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0002600 0000000000000000000 0051430002001000020 0000230002021000014 7000000002071340702              (8  PA  P  S  PQ  L      P 1GB
0002604 0000000002014000000 0000000002073126662 0002600002007000000 0000000000157002076       PL         P J    V  PG          A. P
0002610 0000000000000000000 0000000000000000000 0000000000000000000 0000000002067000000                                    P
0002614 0000000000000002076 0000000000000000000 0000000000000000000 0000000000000002001          P                            PA
0002620 2000000000051430023 0623243301010300000 0 0010100000000000000 0010001501000353701 3 P     (8 SFSTOAAC     AA          H MA C$ K
0002624 0000000000176052613 0000000000000000000 0000000000000000000 0000000000000000000       A EVK
0002630 5500000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0002634 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0002650 0000000462452356716 0000035530406270440 0 0001020000000000000 0000360000360000000      -T)2 N  C X5  9   HP          3  3
0002654 0234200017500000000 0000023552000000210 2 7777777777777777777 0000777777000000001 0 B1P O/       B2)   QB                  H
0002660 0000777777000000000 0000777700000000000 3777000037770000000 0 0000000000000000000                  4   4
0002664 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000130000 2331232405153037777 7                 K  SYSTEMX4
0002670 0000000000000000000 6035000000000000000 0000400000030133014 2 4005400140010001000 1                2           5  CAOA75E5A5A A A
0002674 0101010300000000000 7777777777777777777 7777777777777777777 7777777777777777777 AAAC
0002700 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0002710 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000                                    4
0002714 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0002730 0623245700000000000 1517040551335200000 0 0623245700000000000 0530112457000000000 0 FST.       MODE(0)   FST.       EXIT.
0002734 0415205700000000000 0415205133333536333 3 5200000000000000000 1106510506541704055 2 DMP.       DMP(002300)          IF(EF=ODE)
0002740 5522052425221651172 5 2420252452000000000 0000000000000000000 0000000000000000000  RETURN(OUTPUT)
0002744 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003000 0000070200160000000 0 0051660000000100000 1 0000160000000000000 0 7007000000000000000   GB N      (    A  A  N          G
0003004 0000000000000000000 0000000000000000000 0000300000701000000 0000000000000000000                                X  GA
0003010 7777777777777000000 0320152000740000011 2 0000000007400000000 0000000000000000000              CPMP     AJ
0003014 0000000000000000000 0000000000000000000 0320152000740000011 2 0000000000000000000                                CPMP     AJ
0003020 1001000000051660016 0112403133343703000 0 0030700000000000000 0 0010044301000001004 4 HA     (  NAJ5Y014C    X           HD8A  A 9
0003024 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0003030 1106515716172457510 6 1114055124012005355 6 0123525252550717552 4 1756340102035755000 0 IF(.NOT.(FILE(TAPE2,AS))) GO TO,1ABC.
0003034 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003050 0000000001416077473 0000000404707341000 0144332000000000502 0000740000360000000 1       LNG       5*G1H A90P     EB      3   A
0003054 0234200017500000000 0000023610000000214 0 7777707777777777777 0000777777000014160 5 B1P O/       B3H   Q5                  LNE
0003060 0000001000000000040 6000777700245674013 6 2037060020370000000 0 0000000000000000000    A     5      T, A3P4F P4
0003064 0000000000000000000 0000000000000000000 0000000000000132746 1315043536424200237 7                                KW-KMD2377 S
0003070 0000000000000000000 6407000000000000000 0000400000050144016 6 0001421342130001000 1                G           5  EA9A  A7K7K A A
0003074 0103243100000000000 0000324677774000777 7 0000175577771417502 5 0000000002700000555 ACTY         Z-  5      0   LO/U      W  E
0003100 0000000000000000000 4040000000000000000 0000000000000000000 0000000000000000000                55
0003104 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0003110 0000000000000000000 0000000000000000000 0000000000000000000 0000000415406747140 0                                                DM5 *L
0003114 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003130 2205242522165624012 0 0535575500000000000 0 0611140556240120053 5 5622245432560224540 3 RETURN,TAPE2.          FILE,TAPE2,RT=Z,BT=C
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RA =     E,0,10100.                                    EXPRESS 11     DSDI - V2.0     79/10/30. 15.19.36.      PAGE      7
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.          NOS 1-8J03T/R2B.     NOS 1.4 STUDY DUMP.

0003134 5606145443335755000 2206145641333333357 0000000000000000000 2125575500000000000 ,FL=80.   RFL,60000.          OU.
0003140 1106515716172457510 6 1114055124012005355 6 0123525252550717552 4 1756340102035755000 0 IF(.NOT.(FILE(TAPE2,AS))) GO TO,1ABC.
0003144 1617053011245755000 0 2025220705560520142 4 0120345700000000000 0 1716053011245755000 0 NOEXIT.   PURGE,EPLTAP1.      ONEXIT.
0003150 2205242522165605201 4 2401203457550000000 0 0405061116055605201 4 2401203457550000000 0 RETURN,EPLTAP1.     DEFINE,EPLTAP1.
0003154 2205271116045647575 5 0000000000000000000 0 0317203156240120053 5 5605201424012034575 5 REWIND,*.          COPY,TAPE2,EPLTAP1.
0003160 0000000000000000000 0 0301141451220520143 5 5255000000000000000 0 3401020356031715150 5          CALL(REPL2)          1ABC,COMME
0003164 1624575500000000000 0 0530112457550000000 0 0000000000000000000 0 0000000000000000000 0 NT.       EXIT.
0003170 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
--------------------------------------------------------------------------------------------------------------------------------
0003200 0001066402500000000 0 0060020000000100063 7 0000000001021500000 0 7007000000755601566 7  AF B/      B   A F4    ABM    G     ,A,
0003204 0000000001043700005 0 0000000001022201566 7 0000320000000100005 5 0000000001021600003 3     AD4  /    ABRA,   Z   A       ABN  D
0003210 7777777777777700000 0 0000000000000000000 0 2323032000777000000 0 0000000000000000514 6                SSCP                 (-
0003214 0000000000777000000 0 0000000000777000000 0 2323032000777000514 6 2323032000777000514 6                SSCP    (-SSCP    (-
0003220 0000000000006002000 0 0000000000000000000 0 0000000000000000000 0 0010063301000003627 1       B                        HFOA  C
0003224 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
0003230 0000000000000000000 0 3700000000000000000 0 0000000000000000000 0 0000000000000000000 0          4
0003234 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
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0003250 0000000000365077370 0 0000002627261076000 0 0044310000000000053 0 0003600003600000000      3/ 4    B   G   9Y      $  3  3
0003254 0234200017500000000 0 0000024264000000261 4 7777777777777777777 0 0007777770000000134 0 B1P O/      B7    VL                  A1
0003260 0000777777000000000 0 0000777700000000000 0 3777025037770000000 0 0000000000000000000 0                4 B/4
0003264 0000000000000000000 0 0000000000000000000 0 7777777777777777777 0 0000000000000002747 6                                    W*
0003270 4000000000000000261 6 0000000000000000000 0 0500000000130162017 0 0000000000000000000 0 5       B           E    KA A
0003274 0000000000000000000 0 7777777777777777777 0 7777777777777777777 0 7777777777777777777 0
0003300 0000000000000000000 0 4001000000000000000 0 0000000000000000000 0 0000000000000000000 0          5A
0003304 0000000000000000000 0 4000000000000000000 0 0000000000000000000 0 0000000000000000000 0          5
0003310 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 3777777777777000000 0                              4
0003314 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
--------------------------------------------------------------------------------------------------------------------------------
0003330 1623562442424242335 7 0000000000000000000 0 0310012207055656561 6 2357000000000000000 0 NS,T77770.          CHARGE,,,NS.
0003334 2325115135423742525 5 5555555555555474747 4 7474747474747474747 0 0000000000000000000 0 SUI(2747)        *************
0003340 1617220522251657000 0 1617053011245755000 0 2305245122365433525 5 0000000000000000000 0 NORERUN.  NOEXIT.   SET(R3=0)
0003344 4755555555555555555 5 5555555555555555514 4 1717205525162411145 5 0516241122050000000 0 *                   LOOP UNTIL ENTIRE
0003350 4755555555555555555 5 5555555555555555516 5 0524271722135524052 2 1511160124052357000 0 *                   NETWORK TERMINATES.
0003354 2710111405562236543 3 5622052324012224575 5 0000000000000000000 0 2206145135403333335 2 WHILE,R3=0,RESTART.          RFL(25000)
0003360 0000000000000000000 0 1623575500000000000 0 0411232014013151050 6 5255555555555555504 0          NS.       DISPLAY(EF)        D
0003364 1123201401315505222 2 1722550614010757000 0 1706062327513456355 6 3656375200000000000 0 ISPLAY ERROR FLAG.  OFFSW(1,2,3,4)
0003370 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
--------------------------------------------------------------------------------------------------------------------------------
0003400 0000336500415600000 0 0060020000000100000 1 0001200000012400365 0 7007000000012201067 5   0  6,     B   A  A AP  AT 3/ G    ARAF
0003404 0000000000365101067 5 0000000000011201160 1 0000340000000100527 7 0000000000011200533 0      3(AF      AJANA  1   A )       AJ $X
0003410 0000000000000000120 2 0000000000000000000 0 0000000000000001067 5 0411000000000201060 0        JB                    AF DI    BAF
0003414 7777777777777777000 0 0000000000000000121 2 2203140000000000000 0 0000000000000005033 3                  AQRCL                 /0
0003420 2002000000006002012 0 0101323133333703000 0 0030700000000000000 0 0010044301000000462 1 PB      BAPAAZY004C   X          HD8A   -Q
0003424 0000000000017605261 1 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0      A EVI
0003430 5305041124560420232 2 5700000000000000000 0 0000000000000000000 0 0000000000000000000 0 $EDIT,DPSR.
0003434 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
--------------------------------------------------------------------------------------------------------------------------------
0003450 0000000000022144711 5 0000000006324350500 0 0030322000000000056 0 0000740000360000000 1      BQ9 M    FZ8//  XZP      ,     3   A
0003454 0234200017500000000 0 0000024550000000310 0 7777707777777777777 0 0000777777000000466 6 B1P O/      B+/   Y                  -
0003460 0000000100000000000 0 6000777700245674032 5 2037000020370000000 0 0000000000000000000 0    A          T, CUP4  P4
0003464 0000000000000000000 0 0000000000027700000 0 0000000000000132046 0 0312153437420000014 7                B                KP-CJM147  A*
0003470 0000000000000000000 0 6123000000000000000 0 0000400000010132013 2 0000000000000000000 0                S          5  AAZAZ
0003474 0103273000000000000 0 0000324677774000777 7 0000175777771417622 5 0000000002700000555 ACWX         Z-  5     0.  LO U     W  E
0003500 0000000000000000000 0 4001000000000000000 0 0000000000000000000 0 0000000000000000000 0          5A
0003504 0000000000000000000 0 4000000000000000000 0 0000000000000000000 0 0000000000000000000 0          5
0003510 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000003563454444000 0                                   C,1=95
```

```
0003514 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003530 5305041124560420232 2 5700000000000000000 0000000000000000000 0000000000000000000 $EDIT,DPSR.
0003534 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003600 0000000000000000000 0063220000342600000 1 0002000000343200000 4 7000000000530100273 3                R  1V  A B   1Z  D     $A WO
0003604 0000000002321000005 0000000000232200002 2 0000360000352500277 7 0000000001073300010 1      SQ  E     SR  R  3  2U W     AGO AA
0003610 7700000000000000000 0 4655550021365031204 2 5506010716155134264 0 6777400040000012003      -   Q3/YP7 FAGNM(1V5    D  APC
0003614 2060023525227000000 0 7777777770000000000 0000000000000000007 5506010716155134264 0 P B2UR                          G FAGNM(1V5
0003620 2000000000006322020 0 3243633010106000000 0 0011000000000000000 0 0100440010003203544 P      RB CT30AAF    AH        HD5A CP29
0003624 0000000000017605261 5 0000000000000000000 0000000000000000000 0000000000000000000      A EVM
0003630 5500000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
0003634 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003650 0000000042627105536 1 0000031740657254040 0 0000172000000000000 0 0003600003600000000     7  E$   C05  -D   OP        3  3
0003654 0234200017500000000 0 0000024360000000271 0 7777777777777777777 0 0007777770000000024 B1P O/      88    WH                  T
0003660 0000777777000000000 0 0000777700000000000 3777000037770000000 0 0000000000000000000                4   4
0003664 0000000000000000000 0 0000000000000000000 0000000000000130000 2331232405153037777 7                        K  SYSTEMX4
0003670 0000000000000000000 0 6047000000000000000 0 0000400000301330142 4004400240020010001                *         5  CA0A75D585B A A
0003674 0101010600000000000 0 7777777777777777777 7777777777777777777 7777777777777777777 AAAF
0003700 0000000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003710 0000000000000000000 0 0000000000000000000 0000000000000000000 3777777777777000000                                    4
0003714 0000000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0003730 0324365700000000000 0 1517040551335200000 0 0324365700000000000 0 0530112457000000000 0 CT3.      MODE(0)   CT3.      EXIT.
0003734 0415205700000000000 0 0415205133353333333 5 2000000000000000000 1 1065105065417040552 DMP.      DMP(020000)       IF(EF=0DE)
0003740 5522052425221651172 5 2420252452000000000 0 0000000000000000000 0 0000000000000000000 RETURN(OUTPUT)
0003744 0000000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0004000 0002447600533500000 0 0065220000000100000 1 0000000002217477775 5 7007000000002021763 B9  $2     R   A  A    BQ     G    BBD
0004004 0000000002213102500 3 0000000020041026615 0 0004000000001776677 0 0000000026463000030     BQYB/C    B 6B M  5   A      B    X
0004010 0000000000000000000 0 0000000000000000000 1 7170631463146403615 2 0000000000000000012                    OOFY-Y-53MP       J
0004014 2000000000000000000 0 0000000000000000004 0 5160420000000000000 2 0000000000000000001 P                  DENDP     P        A
0004020 0000000000065220000 0 0000000000000000000 0 0000000000000000000 0 0010061600000040000       R                        HFN   D
0004024 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000
0004030 0000000000000000000 5 5445742443525162423 5 7000000250503205655 5 5555555553757403337           9.792UNTS.   UECP,      4.504
0004034 2305032357000000250 5 0000000000000000000 0 0000000000000000000 0 0000000000000000000 SECS.   UE
0004040 0000000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0004050 0000000000056543313 4 0000000020616545400 0 0031300000000000005 0 0007400003600000002      E 8Y1    P  +5  YX      E     3  8
0004054 0234200017500000000 0 0000023420000000175 0 7777707777777777777 0 0000777777000000473 2 B1P O/      B1P   O/                D Z
0004060 0000001420000000001 4 6000777700245674011 7 2037000020370000000 0 0000000000000000000    LP    L     T, AOP4  P4
0004064 0000000000000000000 0 0002636700000000000 7777777777777777777 2202063700000021023 3                B                RBF4   QBO
0004070 0000000000000000000 0 0000000000000000000 0 0004000000501410141 0 0000000000000000000                      5  EA6A6
0004074 0000000000000000000 0 0000324677774000777 7 0001755777771417760 0 0000000002700001555                Z-  5     0   LO       W  M
0004100 0000000000000000000 4 0000000000000000000 0 0000000000000000000 0 0000000000000000000 5
0004104 0000000000000000000 0 1000000000000000000 0 0000000000000000000 0 0000000000000000000 A
0004110 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000055646710372000                                  H4P
0004114 0000000000000000000 0 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0004130 1417220516562442424 2 5755000000000000000 2 5230522512202063752 0 0000000000000000000 LOREN,T777.          USER(RBF4)
0004134 0310012207055142344 0 4356421316024433433 3 5255000000000000000 0 0624165700000000000 CHARGE(7158,7KNB9080)        FTN.
0004140 1407175700000000000 0 1654152323121124561 6 0157000000000000000 0 1106055657161724570 6 LGO.      N=MSSJIT,NA.       IFE,.NOT.F
0004144 1114055104013134560 1 2352562523052216173 5 5700000000000000000 0 0705245604013134502 5 ILE(DAY1,AS),USERNO2.       GET,DAY1/U
0004150 1654152306141102561 6 0157000000000000000 0 5160411065625230522 1 6173557000000000000 N=MSFLIB,NA.         ENDIF,USERNO2.
0004154 0516041106562523052 2 1617345700000000000 0 1106055657161724570 6 1114055104013134560 1 ENDIF,USERNO1.       IFE,.NOT.FILE(DAY1,A
```

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0004160 2352561617240616045 7 0000000000000000000 2205260522245755040 1 3134551617245506172 5 S),NOTFND.          REVERT. DAY1 NOT FOU
0004164 1604570000000000000 0 5160411065616172406 1604570000000000000 0 3005041124560401313 4 ND.       ENDIF,NOTFND.       XEDIT,DAY1
0004170 0317203156110414170 7 0000000000000000000 0000000000000000000 0 0000000000000000000 0 COPY,IDLOG
0004174 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
0004200 0000330605000000000 0 0071300000001000221 0002440000272700001 3 7007000000247600001 6   OFE        X   A BQ B9  WW  K G   T   N
0004204 0000000000315100001 3 0000000002734000010 0000420000000100000 1 0000000002730000001 3      Y(  K      W1  H  7   A  A      WX  K
0004210 7777777777777700000 0 0000000000000000000 2323032000777000000 0 0000000000000000331                          SSCP              CY
0004214 0000000000777000000 0 0000000007770000000 2323032000777000033 1 2323032000777000033 1                        SSCP     CYSSCP    CY
0004220 2000000000007130024 4 2202065555555500000 0 0727767000000000000 0 0000077501000002022 7 P       XB9RBF                    G A  BBW
0004224 0000000000017605257 1 0000000000000000000 0000000000000000000 0 0000000000000000000 0       A EU
0004230 2503152356555555343 3 3743574042411325162 3 5700000001005026301 4 5415777634031404340 4 UCMS,   1048.576KUNS.   A /VXL=M  1CLD1D
0004234 3704071230033503101 2 0000000000000000000 2255232417220107055 5 5103155257555500000 0 4DGJXC2CHJ          R STORAGE (CM).
0004240 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
--------------------------------------------------------------------------------------------------------------------------------
0004250 0000000000000000000 0 0000034062613652000 6727040000000000005 0 0000000000000000000 0                 1FVK P  WD      E
0004254 0000000000000000000 0 0000000000000000000 7777777777777777777 7 7777777770000000000
0004260 0000777777000000000 0 0000000000000000000 3777050037770000000 0 0000000000000000000 0                       4 E 4
0004264 0000000000004400000 0 0000000000000000000 0000000000000130000 0 0000000000000002747 7       9                    K          W*
0004270 0000007700000000260 6253000000000000000 0 0000400000401420162 0 0024137413700010001 1         B  $          5  DA7A  B6464 A A
0004274 0101022600000000000 7777777777777777777 7777777777777777777 7 7777777777777777777 7 AABV
0004300 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
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0004310 0000000000000000000 0 0000000000000000000 0000000000000000000 0 3777777777777000000 0                                4
0004314 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
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0004330 2325115635423742575 5 0000000000000000000 2206145140333333335 2 0000000000000000000 0 SUI,2747.          RFL(50000)
0004334 2722112405065122020 6 2217141452555555552 2 0206550614552217141 4 1725245506111405575 5 WRITEF(RBFROLL)    RBF FL ROLLOUT FILE.
0004340 0000000000000000000 0 2202063520335755000 0 0205071116561706062 0 2217035617060620221 7           RBF2PO.   BEGIN,OFFPROC,OFFPRO
0004344 0356220206570000000 0 1725245700000000000 0 0314050122570000000 0 0530112457550000000 0 C,RBF.     OUT.      CLEAR.    EXIT.
0004350 0415205700000000000 0 4150451343333333333 5255000000000000000 0 0205071116562202062 0 DMP.       DMD(100000)         BEGIN,RBFP
0004354 2217035622020620221 7 0357000000000000000 0 0205071116561706062 0 2217035617060620221 7 ROC,RBFPROC.        BEGIN,OFFPROC,OFFPRO
0004360 0356220206570000000 0 0530112457550000000 0 0000000000000000000 0 0000000000000000000 0 C,RBF.     EXIT.
0004364 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
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0004400 0000147000233400000 0 0073740000233400001 0 0002400000410000000 7 0070000002303000012   L  S1        S1  A  T  DH    G   SC  J
0004404 0000000000000600000 4 0000000000027000010 0 0004400000001000055 0 0000000000101000055       F  D      W  H  9  A        AA
0004410 0000000000000000001 4 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0        A5
0004414 0000000000000000000 0 0000000000000000000 2203140000000000000 0 0000000000000000000 0                 RCL
0004420 2001000000007374002 4 1501071605245500000 0 0076777300000000000 0 0000000000000000000 0 PA       TMAGNET
0004424 0000000000017605257 7 0000000000000000000 0000000000000000000 0 0000000000000000000 0      A EU
0004430 5500000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
0004434 0000000000000000000 0 0000233400001474737 4 2047550411232014013 1 0000010026405000645 6            S1  L   P* DISPLAY  A V5/  ,
0004440 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
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0004450 0000000000000000000 0 0000074445103112000 0000040000000000000 0 0000000000000000000 0                9(CIP   D
0004454 0000000000000000000 0 0000000000000000000 7777777777777777777 7 7777777770000000000
0004460 0000777777000000000 0 0000000000000000000 0500000005000000000 0 0000000000000000000 0                      E   E
0004464 0000000000000000000 0 0000000000000000000 0000000000000130000 0 0000000000000000000 0                          K
0004470 0000000000000000000 6 0610000000000000000 0 0004000000101310134 0000000000000000000 0                        5  AAYA1
0004474 0101012300000000000 7 7777777777777777777 7777777777777777777 7 7777777777777777777 7 AAAS
0004500 0010000027007700010 1 0000000000000000000 0000000000000000000 0 0000000000000000000 0 H  W   AA
0004504 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
0004510 0000000000000000000 0 0000000000000000000 0000000000000000000 0 3777777777777000000 0                                4
0004514 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
--------------------------------------------------------------------------------------------------------------------------------
0004530 1501071605245755000 0 1501071605243457000 0 0530112457550000000 1501071605243457000 0 MAGNET.   MAGNET1.  EXIT.     MAGNET1.
0004534 0000000000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0
```

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0004600 0000000000000000000 0074200000000000000 0000230000000000000 7007000000000000000              P         S         G
0004604 0000000000000000000 0000000000000000000 0000460000000000000 0000460000000000000                        -         -
0004610 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0004620 0003000000074200023 0201240310111700000 0076777400000000000 0000000000000000000 C     P SBATCHIO
0004624 0000000000000000000 0000000000000000000 3411176301040001000 2 0000000000000000000                  1IO AD A B
0004630 5535550225060605222 3 5501032411260557000 0100175614003445345 7 1655333356553333570 0 2 BUFFERS ACTIVE.  A 0,L 1+1.N 00, 00.
0004634 0000101404553333570 0 0001227340000120000 1147550411232014013 1 5700000030441201041 3  HLD 00.   JW1  J  I* DISPLAY.   X9JADK
0004640 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0004650 0000000000000000000 0000000000000000000 7511420000000000000 0000000000000000000                       17
0004654 0000000000000000000 0000000000000000000 7777777777777777777 7777777777000000000
0004660 0000777777000000000 0000000000000000000 3777000037770000000 0000000000000000000                    4   4
0004664 0000000000000000000 0000000000000000000 0000000000000130000 0000000000000000000                          K
0004670 0000000000000000000 6057000000000000000 0000400000000000000 0000000000000000000                .         5
0004674 0101012200000000000 7777777777777777777 7777777777777777777 7777777777777777777 AAAR
0004700 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0004710 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777777777                              4
0004714 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0004730 0000000000000470000 0003000000000000000 0000000000000700000 0000000000000000000          *   C
0004734 0113240103232161000 0 0000000400000000004 0000000000000720000 0000004000000000004 AKTACSQ       D     D                 D     D
0004740 0000000000000730000 0000000000000000000 0000000000000740000 0001000000000000000                                  A
0004744 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0005000 0000117703160000000 0 0074430000000010000 1 0003340000357000357 1 7007000003160000357 1   I CN       8    A  A C1  2  2  G  CN  2
0005004 0000000000342000000 4 0000000000704003411 0000500000000102414 5 0000000000106000244      1P  D      GD 11  /    AB6+      AF 89
0005010 7777777777777777600 0000000000000000000 0000000037770000000 0 0000000777777777767                          4
0005014 7777777700000000000 0000000000000000035 2203140000000000000 0 0000000000000003411                      2RCL                  11
0005020 2001000000007443033 4 2324155555555000000 0060776100000000000 0 0001006010000017774 PA      8C1STN                      HFA  A
0005024 0000000000017605257 4 0000000000000000000 0000000000000000000 0000000000000000000       A EU
0005030 5517161411160555405 5 0322245540552022111 6 2455335522050104553 3 5500000000000000000  ONLINE 5 CRT 5 PRINT 0 READ 0
0005034 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0005050 0000000000000000000 0000010660547043000 0 2311500000000000015 0000000000000000000                AF = 8  SI/       M
0005054 0000000000000000000 0000000000000000000 7777777777777777777 7777777770000000000
0005060 0000777777000000000 0000000000000000000 3777006037770000000 0000000000000000000                    4   4
0005064 0000000000000000000 0000000000000000000 0000000000000130000 0000000000000002747                          K           W*
0005070 4000017700000000511 6147000000000000000 0000000001301530170 0001415341530001000 1 5 A      EI *                KA$A  A6$6$ A A
0005074 0101023200000000000 7777777777777777777 7777777777777777777 7777777777777777777 AABZ
0005100 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0005110 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777000000                              4
0005114 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
--------------------------------------------------------------------------------------------------------------------------------
0005130 4755042217205755000 0 1617220522251657000 0 4755220521250523245 6 1720570310050313550 5 * DROP.    NORERUN.  * REQUEST,OP.CHECK E
0005134 2155374000000000000 2205242522165117205 2 0000000000000000000 2325115635423742575 5 Q 45       RETURN(OP)          SUI,2747.
0005140 0000000000000000000 0124240103105623240 5 1506111457550000000 0 1617053011245755000 0          ATTACH,STEMFIL.     NOEXIT.
0005144 3456475500000000000 2305245105065433525 5 0000000000000000000 2205242522165623240 5 1,*       SET(EF=0)           RETURN,STE
0005150 1517252457550000000 2324051556161454343 7 5621575500000000000 2206145641403333335 7 MOUT.     STEM,NL=14,Q.       RFL,65000.
0005154 0000000000000000000 4755051620225636335 7 0000000000000000000 1106515123273457052 1          * ENPR,30.          IF((SW1.EQ
0005160 5733252701160457512 3 2735570521573452522 0 1723240515511454015 2 0000000000000000000 .0).AND.(SW2.EQ.1))POSTEM(L=A)
0005164 1106515123273457052 1 5734525701160457512 3 2735570521573352522 0 1723240515511454025 2 IF((SW1.EQ.1).AND.(SW2.EQ.0))POSTEM(L=B)
0005170 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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```

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RA =     E,0,10100.                                          EXPRESS 11     DSDI - V2.0     79/10/30. 15.19.37.      PAGE     11
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.          NOS 1-8J03T/R2B.     NOS 1.4 STUDY DUMP.

0005200 0004423201101400000 0000000004175400001 0077770000556100073 7006000001074000044  D7ZAHL       DD= A           F  AG5  9
0005204 0000000001074201101 0 70000000055610442 3200052000417520107 6 0000000005561000070     AG7AHH.      D7Z  ) DO)AG
0005210 7777777777700000000 0000000000000000000 0002014300240007204 3000000000000000001                 BA8 T GP8          A
0005214 0000000000000000000 0000000000000000645 0000000000000000001 0000000000000000000                F+          A
0005220 0002000000000007777 2331232405155500000 0100777700000000001 0000000000000000000  B         SYSTEM    A         A
0005224 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0005230 5503100503132017111 6 2455031715201405240 5 5700000055233123240 5 0000552205031726052 2  CHECKPOINT COMPLETE.    SYSTE   RECOVER
0005234 0504570000000100502 0 0423045527011124551 5 2422570000000100627 4 0200574430100572010 0 ED.   A /PDSD WAIT MTR.   A   B .9XHE A
0005240 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0005250 0000000000000000000 0000011141025245400 0 0000000000000000000 0000000000000000000              AI6B)+5
0005254 0000000000000000000 0000000000000000000 7777777777777777777 0000000000000000000
0005260 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0005274 0000000000000000000 7777777777777777777 0001413641360001607 5 0000000004000020007                    A6363 A       5 B G
0005300 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0005310 0000000000000000000 0000000000000000000 0000000000000000000 3777777777777777777                          4
0005314 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0005340 3455032036373734145 5 5516040155042515205 5 0116011431231123554 6 5501221055031417230 5 1 CP3441L  NDA DUMP ANALYSIS - ARH CLOSE
0005344 0455231017200000000 5503032055100114245 5 3434000000000000000 0 0000000000212000000 D SHOP     CCP HALT 11              BJ
0005350 0000000000000000174 0000000000000000000 0000000000000000212 0425152000000000061          A                    BJDUMP
0005354 0000000000000010005 0000000000000002473 0311172000000000212 0000000000000000000        A E        T CIOP    BJ
0005360 0041000000005775007 4 0411233302042700000 0 0757761200100000000 0003102400000001000 0  6    .   DISOBDW       PA      CHT   A
0005364 0000000000000000000 0000000000000000000 0411235700000000010 0000000000000000000                        DIS.     H
0005370 0123231107165641355 6 0425152056045420055 6 1402541325570000000 0 0000000000000000000 ASSIGN,62,DUMP,D=PE,LB=KU.
0005374 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0005400 1524222100000000000 0046420000017605262 1 0000000000000000000 0000000000000041752 MTRQ       -7  A EVQ                  DD)
0005404 0000000000000041753 0000000000000041757 0000000000000041761 0000000000000041755        DD$        DD.        DD        DD
0005410 0423042500000000000 1053170700240075777 7 3404142500100044013 6 0000000000000000000 DSDU       H$OG T     1DLU H 9A3
0005414 0000000011102107150 0 5533425734365733357 5542445033435034425 7 0040000000000000000     IHQGM  07.13.00. 79/08/17. 5
0005420 0320155400740000011 2 0033000000200003060 0000000141140645000 1 0000004200460015000 5 CPM=     AJ O   B  X     A6LF+ A    7 - M E
0005424 0000000000000000000 1756340102035755000 0 0000000000000000000 0 5555555553357333335          O,1ABC.                  0.002
0005430 0311171600000000112 2 0030000000000000000 0 0005000241430024000 1 0000004300610024002 4 CION     AJ X          E B68 T A    8   T T
0005434 0000000000000000000 0000000000000000000 0000000000000000000 0 5555555553357333335                                   0.002
0005440 0000000000000005630 0000000000000000000 3415242212530000000 1 0000001602540000002 7          ,X           1MTRJ$    A    NB=   W
0005444 0000000000000000000 5616543357550000000 0 0000000000000000000 0 5555555553357333335            ,N=0.                    0.002
0005450 0000000000000005610 0000000000000000000 3415242251710004000 1 0000004300070042002 6          ,H           1MTR(  D A    8 G 7 V
0005454 0000000000000000000 0000000000000000000 5555555553357334135 5555555553357333335                                0.062      0.002
0005460 0000000000000005440 0000000000000000000 3415242251710004000 1 0000002402750017000 4          -5           1MTR(  D A    TB  D D
0005464 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
0005470 2324156400160000341 1 0046000000000000000 0007000241141165000 0 0000043004600230021 STM  N  II -          G B6LI       8 - S Q
0005474 0000000000000000000 0000000000000000000 5555555553357343440 5555555553357333336                                0.115      0.003
0005500 0000000000000000000 0000000000000000000 0324363301010600010 0 0010007600220000000                          CT3OAAF A  H    R
0005504 0000000000000000000 0000000000000000000 0000000000000000000 0 5555555553357333334                                                0.001
0005510 2101202300010000116 5 0033004200530000003 5 0007000141270276001 1 0000004200530031003 5 QAPS A  I  O 7 $   2 G A6WB   I    7 $ Y 2
0005514 0000000000000000000 0000000000000000000 0000000000000000000 0 5555555553357333335                                   0.002
0005520 0000000000000005460 0000000000000000000 3415242271730004000 1 0000000602360001001 2          =            1MTR   D A    FB3 A J
0005524 0000000000000000000 0000000000000000000 0000000000000000000 0 5555555553357333334                                                0.001
0005530 3415242232720000000 1 0000010647120354107 3 3415242232720000000 1 0000004300160000003 3 1MTRZ    A  AF*JC=H 1MTRZ    A    8 N   0
0005534 0000000000000000000 0000000000000000000 0000000000000000000 0 5555555553357333335                                   0.002
0005540 2101202300050014015 1 0061070100410006101 1 2101202300010000014 5 0010007600220000000 QAPS E LA(  GA 6 FHIQAPS A  A+ H    R
0005544 0000000000000000000 0000000000000000000 0000000000000000000 0000000011102120273 5                                 IHQPW2
0005550 2011200300000000013 4 0000000141270161535 0 0005000141270162000 0 0000042005300270021 PIPC     A1   A6WA $/ E A6WA      7 $ W Q
0005554 0000000000000000000 0000000000000000000 0000000000000000000 5107200105570100067 2                          (GPAE.A F
0005560 0311170200000000013 5 0061010000350301107 3 0311171600000000012 1 0010007600220000000 CIOB     A2  A  2CAH CION    AQ H    R
```

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0005564 0000000000000000000 0000000000000000000 5555555553357333340 5555555553357333335                                    0.005      0.002
0005570 3403042300010000000 0000000000000000000 2101202300010000145 0000043005300240023 1CDS A              QAPS A  A+    8 $ T S
0005574 0000000000000000000 0000000000000000000 0000000000000000000 5555555553357333335                                    0.002
0005600 1404215200000012703 0033010000200010024 0024000361230342000 5 0002004404270012002 1 LDQ)   AWC 0A  B A T T C SC7 E B 9DW J Q
0005604 0000000000000000000 0000000000000000000 0000000000000000000 0000000111021202736                                   IHQPW3
0005610 0000000000000005500 0000000000000000000 3415242212530000000 1 0000006007000020002                 1MTRJ$   A   F   B B
0005614 0000000000000000000 0000000000000000000 0000000000000000000 5555555553357333334                                    0.001
0005620 3415010300020501155 2 0044735075000010000 0005000142060010000 0000042010300000000 1MAC BEAM) 9 /   A   E A7F A     7AC
0005624 0000000000000000000 0000000000000000000 5555555553357333340 5555555553357333335                      0.005      0.002
0005630 0000000000000005450 0000000000000000000 0020005250240000021 0 0000024026200110003       =/           P )/T  BH   TB  I C
0005634 0000000000000000000 0000000000000000000 0000000000000000000 5555555553357333334                                    0.001
0005640 0004035003330400000 0 0001400142000411000 0 0035750004101000000 0000000000000000000 DC/COD    A5A7 DI   C./ 6A
0005644 0003605000410100000 0 0005411241120001000 0 0036150003401000000 0004412241220152000 C / 6A    E6J6J A   C / 1A    D6R6RA)
0005650 0003625000230100000 0000000000000000000 0 0036350001301000000 0000000000000000000 C / SA              C / KA
0005654 0003645000130100000 0000000000000000000 0 0036550001301000000 0000000000000000000 C / KA              C / KA
0005660 0003665000130100000 0000000000000000000 0 0036750001301000000 0000000000000000000 C / KA              C / KA
0005664 0003705000520100000 0 0024152415200210000 0 0037150001501000000 0000000000000000000 C / )A    B6)6) Q   C / MA
0005670 0003725000550100000 0000000000000000000 0 0037350000001000000 0000000000000000000 C /  A              C /  A
0005674 0003745000120100000 0000000000000000000 0 0037550001301000000 0000000000000000000 C / JA              C / KA
0005700 0003765000000100000 0000000000000000000 0 0037750003701000000 0000000000000000000 C /  A              C / 4A
0005704 0004005000200100000 0000000000000000000 0 0040150003501000000 0004523152310001000 0 D / PA             DA/ 2A    DJY)Y A
0005710 0004025000620100000 0000000000000000000 0 0040750021304000000 0001400242110261000 0 DB/  A             DG/BKD    A5B7IB
0005714 0004135000440100000 0 0001400341730621000 0 7777777777777777777 7777777777777777777 DK/ 9A    A5C6 FQ
0005720 0000000000022041003 6200070500000421100 5 6200070500000421107 4 0000000000000000000       RDHC  GE  DQHE  GE  DQH
0005724 4200202100000411116 3 4200212000000411125 0 4200212000004131335 4200242200000411142 2 7 PQ  DII 7 QP  DIJ/7 QP  DKK27 TR  DILR
0005730 0000001000000423700 0 4600242300000412150 7 4200050700000421157 5 4200070500000421166 4    H  DS  - TS  DJMG7 EG  DQM 7 GE  DQN
0005734 4200202100000412175 3 4600242300000411204 1 4600242300000411212 6 4600242300000411221 3 7 PQ  DJO$- TS  DIP6- TS  DIQV- TS  DIRK
0005740 4600222400000411230 0 4600242200000411236 5 4600232200000412245 2 4600232200000411254 0 - RT  DIS - TR  DIS - SR  DJT)- SR  DIU5
0005744 4600222400000412262 5 0000000000000000000 0000000000000000000 4600232200000412271 3 - RT  DJVU                - SR  DJWK
0005750 4600212000000411300 1 0000000000000000000 4600242300000411306 6 4600212000000412315 3 - QP  DIXA          - TS  DIX - QP  DJY$
0005754 4700050700000412324 1 4700070500000412332 7 4600242200000411341 5 4600232200000411350 2 * EG  DJZ6* GE  DJOW- TR  DI1M- SR  DI2B
0005760 2000000000306424700 2 2000000001006424000 1 2000000201002424200 0 0000004000063247000 P     X T BP    A  T AP  BA TTP    D  T
0005764 0003000100021620700 1 0000006000256207001 0 0024000400002305700 0 0000012000003224000  C A BNP A   F B,P A T D  SE    J  CR5
0005770 0000321300001624040 0 0003213000015240401 0 0003213000015240402 0 0003213000015240403   ZK  NTD  ZK  MTDA ZK  MTDB ZK  MTDC
0005774 0000321300001524040 4 0000321300055240405 0 0003213000055240406 0 0003213000055240407   ZK  MTDD ZK   TDE ZK   TDF ZK   TDG
0006000 0000333100001624422 0 0000333100001624421 0 0000333100001624422 2 0000333100001624422 3   OY  NT7P OY  NT7Q OY  NT7R OY  NT7S
0006004 0000333100001624420 4 0000333100001624420 5 0000333100001524420 6 0000333100001524420 7   OY  NT7D OY  NT7E OY  NT7F OY  NT7G
0006010 0023001200000320700 0 0023001200001420300 0 0000001201061420240 0 0000001200001424560 0  S J  CP   S J  LPX    JAFLPT   J  LT,
0006014 0200001200005423610 0 2000000001022424000 0 2000000000002405000 0 2000000000001605000 0 B  J  =S  P   ABTT  P      TE  P      NE
0006020 2331232405150001160 0 0001400440040001000 5 2601141104253200130 0 0013567700000000000 5 SYSTEM AN  A5D5D A EVALIDUZ K  K,       E
0006024 2301142641350000130 0 0013401400000000000 5 2223300441350000130 0 0013401600000000000 5 SALV62  K  K5L     ERSXD62  K  K5N      E
0006030 2223302641350000130 0 0013401500000000000 5 0112032103201502024 0 0005523100002212760 0 RSXV62  K  K5M     EAJCQCPMBB5 E)Y  RJ
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0006040 1116202524000001000 6 0001411541150002000 5 1116202524000001000 7 0002400140010002000 5 INPUT  A F A6M6M B EINPUT  A G B5A5A B E
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0006060 3415242201011300002 2 0000000000000000001 2 2141517042300011600 0 0002416241620375070 7 1MTRAAK  R          ARLMODS AN  B6 6 C GG
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0006070 2022170611140200130 0 0013567400000000000 5 0114133103141701040 0 7701417000010004324 0 PROFILB K  K,      EALKYCLOAD  A6  A DZ5
0006074 0411233301311602024 0 0001413600002747760 0 3423110301021700000 3 0000000000000000001 DISOAYNBB5 A63  W*  1SICABO  C        A
0006100 1116202524470001001 2 0000000000000000000 5 2422170200000000150 2 0005406247350031030 5 INPUT* A J          ETROB    MB E5 *2 YCE
0006104 2202100103301202024 0 0002415100210234020 0 3423110201021500000 2 0000000000000000001 RBHACXJBB5 B6( QB1B 1SIBABM  B        A
0006110 1725242025240000020 2 0002413341330002030 7 2401060314231000150 2 0002411541150003000 5 OUTPUT  BB B6060 BCGTAFCLSH MB B6M6M C E
0006114 0107013103160301040 0 7701420400010004324 1 0112231133343702024 0 0004425100002311760 0 AGAYCNCAD  A7D A DZ6AJSI014BB5 D7(  SI
0006120 2303223700000000151 6 0002414341430024030 2 1116202524470001001 6 0000000000000000005 SCR4     MN B6868 TCBINPUT* A N          E
0006124 1101060314231000150 1 0002413241320002000 5 0112041103201702024 0 0005406700002215760 0 IAFCLSH MA B6Z6Z B EAJDICPOBB5 E5   RM
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0006130 0115130102032202024O 0001413300004317760O 0420232200000000151O 0001416141610133000S AMKABCRBB5 A60  8O  DPSR     MN A6 6 AO E
0006134 0121203103231302024O 0005407000004077760O 0112231133353602024O 0001413400002311760O AQPYCSKBB5 E5   5   AJSI023BB5 A61  SI
0006140 0121203103231302024O 0002412000004077760O 1116202524000000151O 0075000000000000040I AQPYCSKBB5 B6P  5   INPUT    MN         DA
0006144 3232323232040700151O 0001421542150002050S 3423112401023100002O 0000000000000000000I ZZZZZDG ML A7M7M BEE1SITABY T          A
0006150 2202073103301102024O 0002415300210233020O 3232323232111600151O 0075000000000000000I RBGYCXIBB5 B6$ QBOB ZZZZZIN ML         A
0006154 3232323232172500151O 0075000000000000000I 0306334200000000152O 0001415541550001030S ZZZZZOU ML         ACFO7    MT A6 6  ACE
0006160 1116202524000000151O 0075000000000000040I 1725242025240000151O 0075000000000000040I INPUT    MJ         DAOUTPUT MJ         DA
0006164 3232323232033500151O 7105522252220002030I 0722253334010000151O 0002414041400001030S ZZZZZC2 MJ E)R)R BCGGRUO1A  MJ B6565 ACE
0006170 0401310000000000151O 0002416341630001030S 0115130102032102024O 0001414300004317760O DAY     MJ B6 6  ACEAMKABCQBB5 A68  8O
0006174 2324051517252400152O 0005414552710053030I 2324150000000000152O 0005410141O100030005 STEMOUT MT E6+)  $CCSTM     MT E6A6A C E
0006200 0722253334000000151O 0004524052400011030S 0722253400000000151O 0002421142110010030S GRUO1   MJ D)5)5 ICEGRU1    MJ B7I7I HCE
0006204 0102010103301301040O 7705466100010004324O 1400000000000000151O 0002414241420176070I ABAACXKAD E-  A DZ5L       MJ B6767A GG
0006210 1601151417031300120I 0013512751270001000S 1407170000000000151O 0005522152210001050S NAMLOCK JC K(W(W A ELGO     MJ E)Q)Q AEE
0006214 0115130102032102024O 0002412300004317760O 0112231133353602024O 0004430300002311760O AMKABCQBB5 B6S  8O  AJSI023BB5 D8C  SI
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0006230 2324051506111401122O 0013477347731171001I 0306333400000000152O 0002412241220001030S STEMFILAJT K* * I  ICFO1    MT B6R6R ACE
0006234 1623333301022100014O 0002416000000157000I 0323333301022200014O 0001420600000235750O NSOOABQ A5 B6   A. ACSOOABR A5 A7F  B2
0006240 1626063301022300014O 0002414400000111000I 1217252233000030120I 0006414341430233030I NVFOABS A5 B69  AI AJOURO  XJB F6868BOCC
0006244 2426063301022400014O 0001413700000250000I 0113240103272100026I 7704422342350067000I TVFOABT A5 A64  B/ AAKTACWQ B  D7S72   A
0006250 2215120000000000150O 0004400740070002000S 3423112101022500002I 0000000000000000000I RMJ      MB D5G5G B E1SIQABU Q          A
0006254 2202062217141400152I 0004417041660036030S 2202060314231000152I 0005407140710002000S RBFROLL MQ D6 6  3CERBFCLSH MQ E5 5  B E
0006260 2215121722340030120I 0012570457040031030I 3232323232344200150O 0001414141410020030I RMJOR1 XJB J.D.D YCGZZZZZ17 MB A6666 PCG
0006264 1324232217141400150O 0001415141510066030S 2215340000000030120O 0012570257030277050S KTSROLL MB A6(6( CERM1    XJB J.B.CB EE
0006270 2215410000000030120O 0012570557050003040S 1501200000000000150O 0005410041000021030I RM6     XJB J.E.E CDEMAP    MB E6 6  QCG
0006274 0306333500000000152O 0004423642360001030S 2215350000000030120O 0012571157110063040S CFO2     MT D7373 ACERM2    XJB J.I.I  DE
0006300 2215360000000030120O 0012571257120001000S 0306333600000000152O 0005410541050001030S RM3     XJB J.J.J A ECFO3    MT E6E6E ACE
0006304 0306333700000000152O 0001415441540001030S 2215370000000030120O 0012571357130001000S CFO4     MT A6=6= ACERM4    XJB J.K.K A E
0006310 2215400000000030120O 0012571557150001000S 1531100123100000150O 0004416141610002001S RM5     XJB J.M.M A EMYHASH  MB D6 6  B M
0006314 2215420000000030120O 0012570757070001000S 2401231314110231120O 0006414241420044000S RM7     XJB J.G.G A ETASKLIBYJB F6767 9 E
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0006324 2231120000000000150O 0005410341030002000S 0600000000000000151O 0002417641760002031S RYJ      MB E6C6C B EF       MJ B6 6  BCM
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0006344 0306343700000000152O 0005411441140145030S 2205031726220000150I 0001415041500002030I CF14     MT E6L6LA+CERECOVR  MB A6/6/ BCG
0006350 0306343300000000152O 0005410641060046030S 3232323232041600152I 0005413652150125030I CF10     MT E6F6F -CEZZZZZDN MQ E63)MAUCC
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0006360 0300000000000000151O 0005525252520002030S 2401200536000000121O 0007570253650042030I C        MJ E)))) BCETAPE3   JJ G.B$  7CA
0006364 0101251133343401024O 0005521300000000041O 0722251411020000151O 0005520452040013041I AAUIO11AB5 E)K     DHGRULIB   MJ E)D)D KDI
0006370 0111050133334001024O 0001417200000000024I 1605270000000000151O 0001417441740001050S AIEA005AB5 A6      B*NEW      MJ A6 6  AEE
0006374 3005040000000000151O 0005526052600001000S 1217020730000000151O 0002421442140003031S XED      MJ E) )  A EJOBGX   MJ B7L7L CCM
0006400 0116303102101101040O 7701416200010004324O 0104353307300001121O 0007613761370156000I ANXYBHIAD A6   A DZ5AD2OGX AJJ G 4 4A, D
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0006414 0115023133343300026I 7705516052010063000I 1725242025240000151O 0075000000000000000S AMBYO1O B  E( )A   AUUTPUT  MN          E
0006420 3232323232050700151O 0002415641560077070I 0000000000000000000O 0000000000000000000O ZZZZZEG ML B6,6,  GG
0006424 2022170611140200140O 0000000000000000001I 2303223400000000151O 0005512751270032030I PROFILB L          ASCR1    MN E(W(W ZCA
0006430 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
0006434 2215240123131431120I 0012551756571025000S 0000000000000000000O 0000000000000000000O RMTASKLYJB J O,.HU E
0006440 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0006474 0102010103203101040O 7705516100010004324O 0000000000000000000O 0000000000000000000O ABAACPYAD  E(  A DZ5
0006500 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0010014 0000000000000000000O 0000000000000000000O 2002330000000000000O 0000000000000000000O                    PBO
0010020 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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RA =     E,0,10100.                                          EXPRESS 11      DSDI - V2.0      79/10/30. 15.19.38.      PAGE    14
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.           NOS 1-8J03T/R28.      NOS 1.4 STUDY DUMP.

0010024 0000000000000000000 0000000000000000000 0000000000000000000 7777777777777777777
0010030 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
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0010050 3222000006454026300 6 0000000001500000100 0000000000000000000 4123400041240001000 0 ZR  F+5VXF      M  A           6S5 6T A
0010054 2331232441350001000 0 0000000000000177777 1000120004110001200 0000000000000000000 0 SYST62 A          0  H J DI  J
0010060 0000000000000000000 0000000000000000000 0001400041277777000 0001474500000000006 0                      A5 6W     A**      F
0010064 4001400240034120000 0 0004000041350000001 0000000000000000042 0000000000000000000 0 5A5B5C6P   D  62   A          7
0010070 4121421241574173741 7 4005400640074010001 7 4011401240134014001 7 4015401640174020001 7 6Q7J6.6  05E5F5G5H 05I5J5K5L 05M5N505P 0
0010074 4021402240234024001 7 4025402640274030001 7 4031403240334034001 7 4035403640374040001 7 5Q5R5S5T 05U5V5W5X 05Y5Z5051 0525354555 0
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0035700 2400200040100001000 2400101040040001000 0200010070000001000 0030040002000000000 T P 5H A  T HH5D A  B A    A  XD B
0035704 7777777777777777777 0000000000000000000 0000000000000000000 0000000000000000000
0035710 3400240040100001000 3400140040060001000 0200010076000001000 0030040002000000000 1 T 5H A  1 L 5F A  B A    A  XD B
0035714 7777777777777777777 0000000000000000000 0000000000000000000 0000000000000000000
0035720 4000377070060001000 4004374070000001000 0200010070000001000 0030004000100000000 5 4  F A  5D45   A  B A    A  X 5 H
0035724 7777777777777777777 0000000000000000000 0000000000000000000 0000000000000000000
0035730 6774670074000001000 6774400074000001000 6000010077000001000 0031040000600000000       A   5   A   A   A   YD
0035734 7777777777777777777 0000000000000000000 0000000000000000000 0000000000000000000
0035740 7374736075000001000 7374735075000001000 0500010077000001000 0073040002000000000       A   /   A  E A   A    D B
0035744 7777777777777777777 0000000000000000000 0000000000000000000 0000000000000000000
0035750 5533425735335735375 0301141451110106031 4 2310520000000000000 5533425735335735375 7  07.20.24.CALL(IAFCLSH)       07.20.24.
0035754 2205242522165611010 6 0530575500000000000 5533425735335735375 7 1716232751345255000 0 RETURN,IAFEX.        07.20.24.ONSW(1)
0035760 5533425735335735375 7 1716232751365255000 5533425735335735375 7 1716232751405255000 0  07.20.24.ONSW(3)    07.20.24.ONSW(5)
0035764 5533425735335735375 7 1716232751415255000 5533425735335735375 7 2710111405562422250 5  07.20.24.ONSW(6)    07.20.24.WHILE,TRUE
0035770 5614171720570000000 0 5533425735335735405 7 1101060530570000000 0 5533425735335735415 7 ,LOOP.     07.20.25.IAFEX.     07.20.26.
0035774 1617235534464312333 6 2450223502575555000 0 5533425735335736415 7 5527011124111607550 6 NOS 1-8J03T/R2B.     07.20.36. WAITING F
0036000 1722551605242717221 3 5700000000000000000 0 5533425735345733335 7 1601155555260522553 4 OR NETWORK.         07.21.00.NAM  VER 1
0036004 5735465522350255000 0 5533425735345733335 7 5516052427172213550 3 1716160503240504570 0 .2- R2B     07.21.00. NETWORK CONNECTED.
0036010 0000000000000000000 0 5533425734405736365 7 0705245623312305045 7 0000000000000000000           07.15.33.GET,SYSED.
0036014 5533425734405736375 7 0301141456233123050 4 5755000000000000000 0 5533425734405736375 7  07.15.34.CALL,SYSED.          07.15.34.
0036020 0124240103105123312 3 0211165200000000000 0 5533425734405736375 7 0124240103105123052 3 ATTACH(SYSBIN)       07.15.34.ATTACH(SES
0036024 0211163252550000000 0 5533425734405736375 7 2205242522165114071 7 5611165200000000000 0 BINZ)       07.15.34.RETURN(LGO,IN)
0036030 5533425734405736375 7 2325115135374152000 0 5533425734405736375 7 0705245113221716353 4  07.15.34.SUI(246)    07.15.34.GET(KRON21
0036034 5613221716353404561 6 1723525500000000000 0 5533425734405736405 7 2331230504112451115 4 ,KRON21D,NOS)         07.15.35.SYSEDIT(I=
0036040 2331230504560352000 0 5533425734405737445 7 2331232405155505041 1 2455031715201405240 5 SYSED,C)    07.15.49.SYSTEM EDIT COMPLETE
0036044 5546550310011607055 5 3457555555555555555 5 0000000000000000000 0 5533425734405740335 7  - CHANGE 1.                  07.15.50.
0036050 1601155555260522553 4 5735465522302550000 0 5533425735345734425 7 5516052417165503171 5 NAM  VER 1.2- R2B     07.21.17. NETON COM
0036054 2014052405570000000 0 5533425735345734425 7 2605222311171655345 7 3557000000000000000 0 PLETE.      07.21.17.VERSION 1.2.
0036060 5533435740365736405 7 2503152356555555343 3 3743574042411325162 3 5700000000000000000 0  08.53.35.UCMS,    1048.576KUNS.
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0036074 1335424233570000000 0 5534355734425733355 7 2503152356555555343 3 3743574042411325162 3 K2770.      12.17.02.UCMS,    1048.576KUNS
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0036124 5533425735345733365 7 5504021104551617245 5 0617251604565501245 5 3341424235425755000 0  07.21.03. DBID NOT FOUND, AT 067727.
0036130 5533425735345733375 7 5535343340555555271 7 2204235522052125112 2 0504550617225501112 0  07.21.04. 2105   WORDS REQUIRED FOR AIP
0036134 5514170104111607575 5 0000000000000000000 0 5533425735345733375 7 5501112055232503030 5  LOADING.             07.21.04. AIP SUCCE
0036140 2323062514143155141 7 0104050457000000000 0 5533425735345733375 7 5524040211045516172 4 SSFULLY LOADED.       07.21.04. TDBID NOT
0036144 5506172516045655550 1 2455334233333436575 5 0000000000000000000 0 5533425735345734425 7  FOUND,  AT 070013.           07.21.17.
0036150 5534415735355737375 7 1411160500551435355 5 5555555605165635355 6 0134561617040536555 5  16.22.44.LINE  L22    ,EN,22,A1,NODE3
0036154 0000000000000000000 0 5534415735355740445 7 1411160500551435435 5 5555555601035635435 6           16.22.59.LINE  L28    ,AC,28,
0036160 0134561617040536555 5 0000000000000000000 0 5534415735365733365 7 0622171555161704053 6 A1,NODE3             16.23.03.FROM NODE3
0036164 5555502205235557575 7 1501111624051601160 3 0555011401221555000 0 5534415735365733365 7   /RES ...MAINTENANCE ALARM    16.23.03.
0036170 5555555520172224553 5 3700000000000000000 0 5534415735365734365 7 1411160500551435375 5    PORT 24           16.23.13.LINE  L24
0036174 5555555604165635375 6 0134561617040536555 5 0000000000000000000 0 5534415735365734425 7   ,DN,24,A1,NODE3             16.23.17.
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0036210 0134561617040536555 5 0000000000000000000 0 5534415734435735345 7 1411160500551435335 5 A1,NODE3             16.18.21.LINE  L20
0036214 5555555605165635335 6 0134561617040536555 5 0000000000000000000 0 5534415734435735355 7   ,EN,20,A1,NODE3             16.18.22.
0036220 1411160500551435425 5 5555555601035635425 6 0134561617040536555 5 0000000000000000000 0 LINE  L27    ,AC,27,A1,NODE3
0036224 5534415734445734355 7 1411160500551435415 5 5555555605165635415 6 0134561617040536555 5  16.19.12.LINE  L26    ,EN,26,A1,NODE3
0036230 0000000000000000000 0 5534415734445737355 7 1411160500551435335 5 5555555601035635335 6           16.19.42.LINE  L20    ,AC,20,
0036234 0134561617040536555 5 0000000000000000000 0 5534415735345734405 7 1411160500551435415 5 A1,NODE3             16.21.15.LINE  L26
0036240 5555555601035635415 6 0134561617040536555 5 0000000000000000000 0 5534415735355737345 7   ,AC,26,A1,NODE3             16.22.41.
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0036244 1411160500551435355 5555555604165635355 0134561617040536555 0000000000000000000 LINE  L22     ,DN,22,A1,NODE3
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0036254 5533425734405740345 7 0325345700000000000 5533425734405740355 7 0325345555231515552 6  07.15.51.CU1.         07.15.52.CU1  SMM V
0036260 3757334633570000000 0 5533425734415737355 7 5500000000000000000 5534375735355735435 7 4.0-0.       07.16.42.                  14.22.28.
0036264 5500000000000000000 0 5534375735355736405 7 5500000000000000000 5534375735355736445 7                 14.22.35.                  14.22.39.
0036270 0717570000000000000 0 5534375735355737355 7 5500000000000000000 7777777777777777777 7 GO.           14.22.42.
0036274 7777777777777777777 7 7777777777777777777 7777777777777777777 7777777777777777777 7
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0036350 5533425734405740345 7 1522075700000000000 5533425734405740345 7 1517040551335200000 0  07.15.51.MRG.         07.15.51.MODE(0)
0036354 5533425734405740345 7 1522075700000000000 5533425734405740345 7 1522075555231515552 6  07.15.51.MRG.         07.15.51.MRG  SMM V
0036360 3757334633570000000 0 5533425734415740355 7 5500000000000000000 7777777777777777777 7 4.0-0.       07.16.52.
0036364 7777777777777777777 7 7777777777777777777 7777777777777777777 7777777777777777777 7
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0036450 5533425734405740345 7 0114305700000000000 5533425734405740345 7 1517040551335200000 0  07.15.51.ALX.         07.15.51.MODE(0)
0036454 5533425734405740345 7 0114305700000000000 5533425734405740355 7 0114305555231515552 6  07.15.51.ALX.         07.15.52.ALX  SMM V
0036460 3757334633570000000 0 5533425734415740425 7 5500000000000000000 7777777777777777777 7 4.0-0.       07.16.57.
0036464 7777777777777777777 7 7777777777777777777 7777777777777777777 7777777777777777777 7
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0036550 5533425734405740345 7 0323255700000000000 5533425734405740345 7 1517040551335200000 0  07.15.51.CSU.         07.15.51.MODE(0)
0036554 5533425734405740355 7 0323255700000000000 5533425734405740355 7 0323255555231515552 6  07.15.52.CSU.         07.15.52.CSU  SMM V
0036560 3757334633570000000 0 5533425734415736445 7 5500000000000000000 7777777777777777777 7 4.0-0.       07.16.39.
0036564 7777777777777777777 7 7777777777777777777 7777777777777777777 7777777777777777777 7
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0036650 5533425734405740345 7 0315255700000000000 5533425734405740345 7 1517040551335200000 0  07.15.51.CMU.         07.15.51.MODE(0)
0036654 5533425734405740345 7 0315255700000000000 5533425734405740355 7 0315255555231515552 6  07.15.51.CMU.         07.15.51.CMU  SMM V
0036660 3757334633570000000 0 5533425734415740335 7 5500000000000000000 7777777777777777777 7 4.0-0.       07.16.50.
0036664 7777777777777777777 7 7777777777777777777 7777777777777777777 7777777777777777777 7
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0036750 5533425734405740345 7 2201165700000000000 5533425734405740345 7 1517040551335200000 0  07.15.51.RAN.         07.15.51.MODE(0)
0036754 5533425734405740355 7 2201165700000000000 5533425734405740355 7 2201165555231515552 6  07.15.52.RAN.         07.15.52.RAN  SMM V
0036760 3757334633570000000 0 5533425734415740415 7 5500000000000000000 7777777777777777777 7 4.0-0.       07.16.56.
0036764 7777777777777777777 7 7777777777777777777 7777777777777777777 7777777777777777777 7
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0037050 5534415735345736445 7 2205242522165623032 2 5700000000000000000 5534415735345736445 7  16.21.39.RETURN,SCR.                16.21.39.
0037054 0516212511220556121 6 5700000000000000000 5534415735345736445 7 2217141417252456363 3 ENQUIRE,JN.          16.21.39.ROLLOUT,30
0037060 5700000000000000000 5534415735355733445 7 0717241756030124141 7 2324570000000000000 0 .          16.22.09.GOTO,CATLIST.
0037064 5534415735355733445 7 0301241411232456141 7 5406561454230322570 0 0000000000000000000 0  16.22.09.CATLIST,LO=F,L=SCR.
0037070 5534415735355734335 7 5503012414112324550 3 1715201405240557000 0 5534415735355734335 7  16.22.10. CATLIST COMPLETE.   16.22.10.
0037074 3005041124562303225 6 1610560123577714500 1 0435335550347774021 4 5001043533073050773 0 XEDIT,SCR,NH,AS. L/AD2O /1  BL/AD2OGX/ X
0037100 0000000000000000000 0 5534415735355734335 7 2100000000000000000 0 5534415735355734345 7                 16.22.10.Q          16.22.11.
0037104 2205242522165623032 2 5700000000000000000 5534415735355734345 7 0516212511220556121 6 RETURN,SCR.          16.22.11.ENQUIRE,JN
0037110 5700000000000000000 5534415735355734345 7 2217141417252456363 3 5700000000000000000 0 .          16.22.11.ROLLOUT,30.
0037114 5534415735355736345 7 5301242401031056010 4 3533073057000000000 0 5534415735355736415 7  16.22.31.$ATTACH,AD2OGX.       16.22.36.
0037120 0104353307305644560 3 5700000000000000000 5700000000000000000 5534415735345733415 7 AD2OGX,9,C.          .          16.21.06.
0037124 2217141417252456363 3 5700000000000000000 5534415735345736415 7 0717241756030124141 1 ROLLOUT,30.          16.21.36.GOTO,CATLI
0037130 2324570000000000000 0 5534415735345736415 7 0301241411232456141 7 5406561454230322570 0 ST.          16.21.36.CATLIST,LO=F,L=SCR.
0037134 0000000000000000000 0 5534415735345736425 7 5503012414112324550 3 1715201405240557000 0                 16.21.37. CATLIST COMPLETE.
0037140 5534415735345736425 7 3005041124562303225 6 1610560123577714500 1 0435335550347774021 4  16.21.37.XEDIT,SCR,NH,AS. L/AD2O /1  BL
0037144 5001043533073050773 0 0000000000000000000 5534415735345736425 7 2100000000000000000 0 /AD2OGX/ X          16.21.37.Q
0037150 5533425734405740345 7 0623245700000000000 5533425734405740345 7 1517040551335200000 0  07.15.51.FST.         07.15.51.MODE(0)
0037154 5533425734405740345 7 0623245700000000000 5533425734405740345 7 0623245555231515552 6  07.15.51.FST.         07.15.51.FST  SMM V
0037160 3757334633570000000 0 5533425734415737405 7 5500000000000000000 5533425734415737425 7 4.0-0.       07.16.45.                  07.16.47.
0037164 5500000000000000000 7777777777777777777 7777777777777777777 7777777777777777777 7
0037170 7777777777777777777 7777777777777777777 7777777777777777777 7777777777777777777 7
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0037250 5534405740405733355 7 5303100122070556423 4 4043564236163744333 3 3357000000000000000 0  15.55.02.$CHARGE,7158,73N49000.
0037254 5534405740405734355 7 5301242401031056052 0 1426052257000000000 0 5534405740405734415 7  15.55.12.$ATTACH,EPLVER.       15.55.16.
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0037260 5303011414560520142O 3557000000000000000O 5534405740405734435T 2205242522165624012O $CALL,EPLP2.          15.55.18.RETURN,TAP
0037264 0535575500000000000O 5534405740405734435T 0611140556240120053S 5622245432560224540S E2.          15.55.18.FILE,TAPE2,RT=Z,BT=C
0037270 5606145443335755000O 5534405740405734435T 2206145641333333335T 0000000000000000000O ,FL=80.    15.55.18.RFL,60000.
0037274 5534405740405734435T 2125575500000000000O 5534405740405734445T 2424424056550123231T  15.55.18.QU.          15.55.19.TT75, ASSI
0037300 0716050455241755323O 3232321116570000000O 5534405740405734445T 2424424056550123231T GNED TO ZZZZZIN.     15.55.19.TT75, ASSI
0037304 0716050455241755323O 3232321725570000000O 5534405740405736345T 5522155506012401145S GNED TO ZZZZZOU.     15.55.31. RM FATAL
0037310 3333334155171655140O 1655323232232213655 0000000000000000000O 5534405740415733405T 0006 ON LFN ZZZZZQ3            15.56.05.
0037314 5522155505222217225S 3333415533345515172O 0555241115052355171O 5532323232322136000O  RM ERROR 006 01 MORE TIMES ON ZZZZZQ3
0037320 5534415735365736335T 1106515716172457510O 1114055124012005355O 0123525252550717552O  16.23.30.IF(.NOT.(FILE(TAPE2,AS))) GO T
0037324 1756340102035755000O 0000000000000000000O 0000000000000000000O 0000000000000000000O 0,1ABC.
0037330 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0037350 1501111624051601160O 0555011401221555000O 5534415735365733355T 5555555520172224553S MAINTENANCE ALARM    16.23.02.    PORT 2
0037354 3700000000000000000O 5534405734335740335T 0622171555161704053S 5555502205235557575T 4           15.10.50.FROM NODE3  /RES ...
0037360 1501111624051601160O 0555011401221555000O 5534405734335740335T 5555555520172224553S MAINTENANCE ALARM    15.10.50.    PORT 0
0037364 3600000000000000000O 5534405734375733375T 0622171555161704053S 5555502205235557575T 3           15.14.04.FROM NODE3  /RES ...
0037370 1501111624051601160O 0555011401221555000O 5534405734375733375T 5555555520172224553S MAINTENANCE ALARM    15.14.04.    PORT 1
0037374 0400000000000000000O 5534405734415733355T 0622171555161704053S 5555502205235557575T D           15.16.02.FROM NODE3  /RES ...
0037400 1501111624051601160O 0555011401221555000O 5534405734415733355T 5555555520172224553S MAINTENANCE ALARM    15.16.02.    PORT 2
0037404 3500000000000000000O 5534405737445740375T 0622171555161704053S 5555502205235557575T 2           15.49.54.FROM NODE3  /RES ...
0037410 1501111624051601160O 0555011401221555000O 5534405737445740375T 5555555520172224553S MAINTENANCE ALARM    15.49.54.    PORT 1
0037414 0400000000000000000O 5534405740345734365T 0622171555161704053S 5555502205235557575T D           15.51.13.FROM NODE3  /RES ...
0037420 1501111624051601160O 0555011401221555000O 5534405740345734365T 5555555520172224553S MAINTENANCE ALARM    15.51.13.    PORT 1
0037424 0400000000000000000O 5534405740375735375T 0622171555161704053S 5555502205235557575T D           15.54.24.FROM NODE3  /RES ...
0037430 1501111624051601160O 0555011401221555000O 5534405740375735375T 5555555520172224553S MAINTENANCE ALARM    15.54.24.    PORT 1
0037434 0400000000000000000O 5534415733435733405T 0622171555161704053S 5555502205235557575T D           16.08.05.FROM NODE3  /RES ...
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0037444 0400000000000000000O 5534415735365733355T 0622171555161704053S 5555502205235557575T D           16.23.02.FROM NODE3  /RES ...
0037450 5534415734435740365T 5303100122070556343S 3440564037133635364T 5700000000000000000O  16.18.53.$CHARGE,1215,54K3236.
0037454 5534415734435740445T 5307052456042023225T 0000000000000000000O 5534415734445733365T  16.18.59.$GET,DPSR.          16.19.03.
0037460 5305041124560420232S 5700000000000000000O 0000000000000000000O 0000000000000000000O $EDIT,DPSR.
0037464 0000000000000000000O 0000000000000000000O 0000000000000000000O 0000000000000000000O
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0037550 5533425734405740345T 0324365700000000000O 5533425734405740345T 1517040551335200000O  07.15.51.CT3.       07.15.51.MODE(0)
0037554 5533425734405740345T 0324365700000000000O 5533425734405740345T 0324365555231515552O  07.15.51.CT3.       07.15.51.CT3  SMM V
0037560 3757334633570000000O 5533425734415737345T 5500000000000000000O 7777777777777777777O 4.0-0.     07.16.41.
0037564 7777777777777777777O 7777777777777777777O 7777777777777777777O 7777777777777777777O
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0037650 5534415735365734425T 1417220516562442424O 5755000000000000000O 5534415735365734425T  16.23.17.LOREN,T777.          16.23.17.
0037654 2503032256551434402O 3455555655555555555O 3357364240130304235T 0000000000000000000O UCCR, L15T1  ,     0.375KCDS.
0037660 5534415735365734425T 2523052251220206375O 0000000000000000000O 5534415735365734425T  16.23.17.USER(RBF4)          16.23.17.
0037664 0310012207055142344O 4356421316024433433S 5255000000000000000O 5534415735365734425T CHARGE(7158,7KNB9080)       16.23.17.
0037670 0624165700000000000O 5534415735365735425T 5555555555365737363T 5503205523050317160T FTN.       16.23.27.     3.434 CP SECOND
0037674 2355031715201114012O 4 1171655241115050000 5534415735365735425T 1407175700000000000O S COMPILATION TIME   16.23.27.LGO.
0037700 5534415735365735445T 5555555523241720555S 0000000000000000000O 5534415735365735445T  16.23.29.    STOP           16.23.29.
0037704 5555555555555736434S 5503205523050317160T 2355053005032524111T 1655241115055555000O       .389 CP SECONDS EXECUTION TIME
0037710 5534415735365735445T 2505010456555555555S 5533573333351325162S 5700000000000000000O  16.23.29.UEAD,      0.002KUNS.
0037714 5534415735365735445T 2505200656555555555S 5534573744411325162S 5700000000000000000O  16.23.29.UEPF,      0.005KUNS.
0037720 5534415735365735445T 2505152356555555555S 5541573744411325162S 5700000000000000000O  16.23.29.UEMS,      6.496KUNS.
0037724 5534415735365735445T 2505032056555555555S 5537574033372305032S 5700000000000000000O  16.23.29.UECP,      4.504SECS.
0037730 5534415735365735445T 0105232256555555555S 5544574244352516242S 5700000000000000000O  16.23.29.AESR,      9.792UNTS.
0037734 2025220705560417160S 1417135025165415230O 1411025616015700000O 5534415734445734355T PURGE,DONELOK/UN=MSFLIB,NA.    16.19.12.
0037740 5504171605141713551O 1724550617251604565S 5501245533333343534O 5755000000000000000O  DONELOK NOT FOUND,  AT 000121.
0037744 5534415734445734355T 2205260522245755470O 1716054755031715201O 0524055700000000000O  16.19.12.REVERT. *DONE* COMPLETE.
0037750 5533425735335740415T 0301141451220206031O 2310520000000000000O 5533425735335740425T  07.20.56.CALL(RBFCLSH)       07.20.57.
0037754 2325115635423742575S 0000000000000000000O 5533425735335740425T 2206145140333333335T SUI,2747.          07.20.57.RFL(50000)
0037760 0000000000000000000O 5533425735335740425T 2722112405065122020O 2217141452555555552T                07.20.57.WRITEF(RBFROLL)    R
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0037764 0206550614552217141 4 1725245506111405575 5 0000000000000000000 5 5334257353357404257 BF FL ROLLOUT FILE.            07.20.57.
0037770 2202063520335755000 0 5533425735335740425 7 2324012224552202065 5 5526052253457354655 RBF2P0.     07.20.57.START RBF  VER 1.2-
0037774 5537444300000000000 0 5533425735345733335 7 1601155555260522553 4 5734465553744430000  498       07.21.00.NAM  VER 1.1-  498
0040000 5533425735345733335 7 1605241716550103030 5 2024050400000000000 0 5534357344357344157  07.21.00.NETON ACCEPTED       12.18.16.
0040004 2503152356555553433 3 7435740424113251623 5 7000000000000000000 7 7777777777777777777 UCMS,    1048.576KUNS.
0040010 7777777777777777777 7 7777777777777777777 7 7777777777777777777 7 7777777777777777777
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0040050 5533425734405740345 7 1501071605245755000 0 5533425734405740355 7 1524404056033436565 5  07.15.51.MAGNET.     07.15.52.MT55,C13,
0040054 2425221605045517060 6 5700000000000000000 0 5533425734405740355 7 1524404156033436565 5 TURNED OFF.           07.15.52.MT56,C13,
0040060 2425221605045517060 6 5700000000000000000 0 5533425734405740355 7 1524404256033436565 5 TURNED OFF.           07.15.52.MT57,C13,
0040064 2425221605045517060 6 5700000000000000000 0 5533435735355733355 7 5500000000000000000 5 TURNED OFF.           08.22.02.
0040070 7777777777777777777 7 7777777777777777777 7 7777777777777777777 7 7777777777777777777
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0040150 2205205542365655333 5 5700000000000000000 0 5534375734445735415 7 0213205542355655334 0 REP 73, 02.          14.19.26.BKP 72, 05
0040154 5700000000000000000 0 5534375735355734435 7 2205205542375655333 5 5700000000000000000 0 .          14.22.18.REP 74, 02.
0040160 5534375735375736445 7 2205205542365655333 4 5700000000000000000 0 5534405733335735335 7  14.24.39.REP 73, 01.          15.00.20.
0040164 2222165542375655333 3 5700000000000000000 0 5534405733435734425 7 2222165542375655333 3 RRN 74, 00.          15.08.17.RRN 74, 00
0040170 5700000000000000000 0 5534405734345733365 7 2205205542375655333 4 5700000000000000000 0 .          15.11.03.REP 74, 01.
0040174 5534405736345740345 7 2205205542365655333 5 5700000000000000000 0 5534405736375733445 7  15.31.51.REP 73, 02.          15.34.09.
0040200 2205205542345655333 4 5700000000000000000 0 5534415734345740415 7 2205205542365655334 0 REP 71, 01.          16.11.56.REP 73, 05
0040204 5700000000000000000 0 5700000000000000000 0 5534335733445735375 7 2205205542365655333 4 .          .          10.09.24.REP 73, 01
0040210 5700000000000000000 0 5534335734415737335 7 2205205542365655333 4 5700000000000000000 0 .          10.16.40.REP 73, 01.
0040214 5534345736335735375 7 2205205542365655333 5 5700000000000000000 0 5534345737345736425 7  11.30.24.REP 73, 02.          11.41.37.
0040220 2205205542345655333 5 5700000000000000000 0 5534355736345740355 7 0213205542375655334 0 REP 71, 02.          12.31.52.BKP 74, 05
0040224 5700000000000000000 0 5534355740335737345 7 2205205542365655344 2 5700000000000000000 0 .          12.50.41.REP 73, 17.
0040230 5534365733425733415 7 0516045537425655333 4 5700000000000000000 0 5534365734375740345 7  13.07.06.END 47, 01.          13.14.51.
0040234 2222165542365655333 3 5700000000000000000 0 5534365734405740365 7 2205205542365655343 5 RRN 73, 00.          13.15.53.REP 73, 12
0040240 5700000000000000000 0 5534365740355737345 7 2205205542345655333 4 5700000000000000000 0 .          13.52.41.REP 71, 01.
0040244 5534375734335734435 7 0213205542355655353 3 5700000000000000000 0 5534375734355734445 7  14.10.18.BKP 72, 20.          14.12.19.
0040250 5533425735345736435 7 0301141451232415520 0 0000000000000000000 0 5533425735345736435 7  07.21.38.CALL(STM)           07.21.38.
0040254 4755042217205755000 0 5533425735345736435 7 1617220522251657000 0 5533425735345736445 7 * DROP.     07.21.38.NORERUN.   07.21.39.
0040260 5516175511162025245 5 0611140555061725160 4 5700000000000000000 0 5533425735345736445 7  NO INPUT FILE FOUND.         07.21.39.
0040264 4755220521250523245 6 1720570310050313550 5 2155374000000000000 0 5533425735345736445 7 * REQUEST,DP.CHECK EQ 45      07.21.39.
0040270 2205242522165117205 2 0000000000000000000 0 5533425735345736445 7 2325115635423742575 5 RETURN(DP)           07.21.39.SUI,2747.
0040274 0000000000000000000 0 5533425735345736445 7 0124240103105623240 5 1506111457550000000 0                07.21.39.ATTACH,STEMFIL.
0040300 5533425735345736445 7 1617053011245755000 0 5533425735345736445 7 3456475500000000000 0  07.21.39.NOEXIT.     07.21.39.1,*
0040304 5533425735345736445 7 2305245105065433525 5 0000000000000000000 0 5533425735345736445 7  07.21.39.SET(EF=0)           07.21.39.
0040310 2205242522165623240 5 1517252457550000000 0 5533425735345736445 7 2324051556161454343 7 RETURN,STEMOUT.       07.21.39.STEM,NL=14
0040314 5621575500000000000 0 5533425735345736445 7 5523240515554655202 2 1703052323111607552 3 ,Q.          07.21.39. STEM - PROCESSING S
0040320 2405150611140000000 0 5533425735345737415 7 5523240515554655051 5 2514012411171655111 6 TEMFIL      07.21.46. STEM - EMULATION IN
0040324 1124110124050400000 0 5533425735345737415 7 5524111505552324011 5 2055545555403743555 4 ITIATED     07.21.46. TIME STAMP =  548 =
0040330 5533425735345737415 7 0000000000000000000 0 7777777777777777777 7 7777777777777777777 7  07.21.46.
0040334 7777777777777777777 7 7777777777777777777 7 7777777777777777777 7 7777777777777777777 7
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0040350 5534415735355740445 7 0117203133344124575 5 2205271116045632343 5 3637404157550000000 0  16.22.59.AOPY016T. REWIND,Z123456.
0040354 5534415735355740445 7 0117203133344124575 5 0405061116055616022 2 4104220157550000000 0  16.22.59.AOPY016T. DEFINE,NBR6DRA.
0040360 5534415735355740445 7 0117203133344124575 5 0317203156323435363 7 4041561602224104220 1  16.22.59.AOPY016T. COPY,Z123456,NBR6DRA
0040364 5755000000000000000 0 5534415735365733335 7 0117203133344124575 5 5505171155051603172 5 .          16.23.00.AOPY016T.  EOI ENCOU
0040370 1624052205045700000 0 5534415735365733335 7 0117203133344124575 5 2205242522165632343 5 NTERED.     16.23.00.AOPY016T. RETURN,Z12
0040374 3637404157550000000 0 5534415735365733335 7 0117203133344124575 5 1617240551172524202 5 3456.       16.23.00.AOPY016T. NOTE(OUTPU
0040400 2452502301260504550 3 1715201405240557000 0 5534415735365733335 7 0117203133344124575 5 T)/SAVED COMPLETE.   16.23.00.AOPY016T.
0040404 0530112457550000000 0 5534415735365733425 7 0113371133334332457 5 5320252207055620242 2 EXIT.       16.23.07.AK4I01OT. $PURGE,PTR
0040410 4134335620242241343 4 5620242241343557000 0 5534415735365734345 7 0113371133334332457 5 610,PTR611,PTR612.    16.23.11.AK4I01OT.
0040414 5317140456240515205 7 0000000000000000000 0 5534415735365734355 7 0117203133344124575 5 $OLD,TEMP.          16.23.12.AOPY016T.
0040420 5303011414560705240 4 5106165416022241042 2 0157000000000000000 0 5534415735365734355 7 $CALL,GETD(FN=NBR6DRA.          16.23.12.
0040424 0117203133344124575 5 0124240103105616022 2 4104220157550000000 0 5534415735365734365 7 AOPY016T. ATTACH,NBR6DRA.      16.23.13.
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0040660 5503205523050317160 4 2355053005032524111 7 1655241115055555000 0 5534415735365735445 7 CP SECONDS EXECUTION TIME 16.23.29.
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0040670 2202073103301105575 5 5555555555555736434 4 5503205523050317160 4 2355053005032524111 7 RBGYCXIE. .389 CP SECONDS EXECUTIO
0040674 1655241115055555000 0 5534415735365736335 7 0112403133343724575 5 1106515716172457510 6 N TIME 16.23.30.AJ5YO14T. IF(.NOT.(F
0040700 1114055124012005355 6 0123525252550717552 4 1756340102035755000 0 0411232017230556031 7 ILE(TAPE2,AS))) GO TO,1ABC. DISPOSE,CO
0040704 2031542022570000000 0 5534415735355740335 7 0101251133343424575 5 5330050411245614112 3 PY=PR. 16.22.50.AAUIO11T. $XEDIT,LIS
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0041470 7100305334011006066 7 1014230077773401141 3 0362010071141405600 5 3054100606041400340 7   X$1AHFF HLS   1ALKC A  LLE EX-HFFDL 1G
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0041504 0200720603420000000 0 0000000000001007205 3 0463145340430311277 3 3304046303110710464 B  FC7          A  EX-Y+1DXYJ ODDFXYH D
0041510 3304056230301006061 2 3045051030311071045 2 3031220040400546303 1 1277330405073031220 0 ODE XXHFFJX+EHXYH DJXYR 55E-XYJ ODEGXYR
0041514 7700310411400307390 1 1277101431041140100 6 3413140234123007631 3 0336560017533014344 6   YDI5CGXYJ HLYDI5HF1KLB1JXG KC3, O$XL1-
0041520 0514361503126112055 6 0100042077730000261 2 6020007000134010001 0 0000571202120065000 0 EL3MCJ JE,A DP    VJ P   K5H H  .J8J
0041524 5374020000027477000 0 0000000000400377777 0330161711251423104 3 0000001200377777233 1 $ B  B         D 4  CXNDIULSH8   J 4  SY
0041530 2324051530000000002 0 0000000200615600011 0000011071060022000 0 0013000000004006013 4 STEMX    B    PFM  I  AH F R   K    5FA1
0041534 0002451145030001010 0 1000000340005430543 1 5432000000000000000 0 0000000012000411000 0  B+I+C AA H  C5 =X=Y=Z             J DI
0041540 1056010055150314010 0 2473033401005421140 0 3413447102007660370 5 4000613477107053107 H,A  MCLA T C1A =QL 1K9 B G C = FK* GEYG
0041544 5300063104030200067 1 1404020007537107610 3 0532500005600335540 0 0645106354000640477 1 $ FYDCB F LDB G$ G CEZ/ E C2= F+H = F5*
0041550 0705310723001177040 3 0200067140710403200 0 0000113502000753730 7 6776051650000563660 7 GEYGS I DCB F 5 DCP   I2B G$ G  EN/ E  G
0041554 0651754754000670141 2 0200075314017107001 3 0525301305240100551 5 0607307660103010057 4 F( *= F LJB G$LA G KEUXKETA  MFGX  HXHE
0041560 3077620414720200033 6 3714447131075400063 1 0304033154000104020 0 0766301204120200075 3 X  DL B C34L9 YG= FYCDCY= ADB G XJDJB G$
0041564 7047220020003413056 3 1410451130771601601 0 1401020007531404730 7 0011052150000671010 0  *R P 1KE LH+IX NA HLAB G$LD G IEQ/ F A
0041570 0651740720005020100 0 0661640710537607160 1 6507074706740100105 3 0100057450000110341 0 F( GP EBA F  GH$ GNA GG*F A H$A E / AH1H
0041574 3313047113771006073 4 0511301012100406764 7 1601070364071004307 7 6204143302000336450 0 OKD K HFG1E1XHJHDF *NAGC GHDX  DLOB C3+
0041600 5010103534003610301 4 1707057030776004301 0 4411034030134471031 7 0612064406510653066 2 /HH21 3HXLOGE X  DXH9IC5XK9 COFJF9F(F$F
0041604 0722074007470754075 6 0760100310061023143 1 0100026350000103106 4 2100140154000734500 0 GRG5G*G=G,G HCHFHSLYA B / ACH Q LA= G1/
0041610 0554540007740100050 7 2006150010730000071 0 1001615003777770037 7 7772331232405153037 E=- G A EGPFM H   GHA NM 4   4  SYSTEMX4
0041614 7777230322000000000 0 0002202217061114020 1 0046233123240515300 0 0000230503252225230 0   SCR       BPROFILBA -SYSTEMX   SECURUS
0041620 0166000000000000000 0 0000000000000000013 0000000000000000000 0 0000000000000000000 0 A                  K
0041624 0000420000000000000 0 0000000000000000000 0000000000000000000 0 0000000000000000000 0   7
0041630 0000000000000000000 0 0000000000000000000 0000007700130002166 4 2000000000000000000 0                          K BN 7
0041634 0000000000000001000 0 0000000411340070621 3 0001000000000000000 0 0000000000000000000 0              DII   K A
0041640 0000000000000101746 3 0551006210001100371 0100127030603411200 0 0000341214033413145 7       A O-X HFQ AHC A J X 1IP   1JLC1KL.
0041644 0200033603631403341 1 1451020003363011040 4 1476020003365000124 3 0414345714015400150 3 B C3C LC1IL(B C3XIDDL B C3/ J8DL1.LA= MC
0041650 2000150434152033040 6 0200047630776373135 5 1402341114003412146 0 0200033603041436020 0 P MD1MPODFB D X   K LB1IL 1JL B C3CDL3B
0041654 0336010001140016007 6 0022000000000020005 2 0024000000000000343 3 5000136734014001343 2 C3A AL N   R     P ) T      1O/ K 1A5A1Z
0041660 1203340201021402030 7 0313030720362010020 0 0476020012710200056 6 0367020012710364000 0 JC1BABLBCGCKCGP3PHB D B J B E C B J C
0041664 0000000000000010041 4 3 5400143330776370112 5 1701604030431377344 3 1400344403610100144 4       A 68= LOX   1UOA 5X8K 18L 19C A L9
0041670 1400340250021466040 0 5300163504041402350 2 0367500214673402010 2 0000171020743651375 0 L 1B/BL D $ N2DDLB2BC /BL 1BAB  OHP 3(4/
0041674 2447267752525211000 0 0100147714003403340 2 3400300610752100777 7 6010300612033401500 1 T*V ))II  A L L 1C1B1 XFH Q    HXFJC1A/A
0041700 0010100606121071340 6 5000010635031063350 2 3600035310713407350 3 1063350236000100147 7  HHFFJH 1F/ AF2CH 2B3 C$H 1G2CH 2B3 A L
0041704 0200127102001262601 0 1601604014666020301 4 2200177611013414301 3 1377341330713422304 1 B J B J  HNA 5L  PXLR 0 IA1LXKK 1KX 1RX6
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0041710 1006060502001262160 6220020012626210010 0 1305010041245000112 0 0403200000052100111 3 HFFEB J NF PB J  HA KEA 6T/ IPDCP  EQ IK
0041714 0200142603641400345 7 3074162161702570500 0 2573127754001223305 2 1277040434521722070 3 B LVC L 1.X NQ  U / U J - JSX)J DD1)ORGC
0041720 0100266702004573020 0 3246020030420416500 0 2567110305040200136 7 0447200013175400405 3 A V B + B Z-B X7DN/ U ICEDB K D*P KO- 5$
0041724 0100404030331237540 0 1102342510143134050 4 0200136700635400110 3 3426505226231016060 7 A 55X0J4- I81UHLY1EDB K  = IC1V/)VSHNFG
0041730 3044101607110200136 7 0043100106123044101 7 0670500011440404304 4 1011066230521112051 3 X9HNGIB K  8HAFJX9HOF / I9DDX9HIF X)IJEK
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0041740 1113020014260200476 2 0504020013670037500 0 1120041020001120020 0 1426020047620463500 0 IKB LVB * EDB K  4/ IPDHP IPB LVB * D /
0041744 1124340012371710070 4 0200136700573000107 1 1237170306700200310 2 0200350707632000114 4 IT1 J40HGDB K  .X H J40CF 8 YBB 2GG P I9
0041750 0200502254001224072 0 1003160560201610601 0 0000000000000000000 0 0000000000000000000 0 8 /R- JTGPHCNE PNH H
0041754 0000000000000000000 0 0000000000203417074 0 0000000000176052607 0 0000000000000000000                  BC6       A EVG
0041760 7777760000000000000 0 0000420000017605262 1 0000000000000000000 0 0000000000000000000                7  A EVQ
0041764 0000000000000000000 0 3423122500000000000 0 3415012000000000000 0 2203142000000000000                1SJU      1MAP      RCLP
0041770 0037000077770000000 0 1717000406111564570 7 2000000000000001750 1 7171000032155613531 0  4         OO DFIM .GP       O/OO  ZM,K$H
0041774 2000000000000023420 1 7171000000015327745 2 5075000006100046000 5 6612021144030104200 6 P      B1POO    A$W )/      D  ,J8I9CADPF
0042000 0132000000610004600 0 5110000077031104201 0 5622121244535216332 0 0302042012031504244 1 AZ      D  (H   CIDPH,RJJ9$)NOPCBDPJCMDT6
0042004 0400042005610004600 0 5612021145031104200 0 5010000060666202113 0 6371002000421264600 0 D DPE  D  ,J8I+CIDP /H     BIX   P 7J
0042010 5110000134760103661 0 2007254610040004217 5 5110041752137775471 0 0301041777512004175 4 (H A1 AC HPGU-HD DQ (HDO)K  *HCADO (PDO-
0042014 0331042016710000000 0 3020242175040004177 7 5152000011613004202 0 1065504000420434600 0 CYDPN      CBDQ D DO ()  I XDPPH /5 7D1
0042020 1071154750040041777 0 3010420357120230455 5 4211220107040004203 0 3010420355222042404 0 H M*/D DQ CADP2 PSD 7IRAGO DPXCADP2)RDP5
0042024 5137000055436362710 1 1533624101273034112 1 2430341131261612216 1 0514042030664416000 0 (4   8   AMO 6AWX1IQTX1IYVNJQ ELDPX 9L
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0042034 0324042035614401000 0 5404042036023300000 0 5127000050760402005 4 1262054620023300000 0 CTDP2 9A  E5DP380   (W  / DB -J E-PBO
0042040 1720400000000000000 0 1720400000000000000 0 1720400000000000000 0 5110000050512000005 7 OP5       OP5       OP5       (H  /(P  .
0042044 0301042047433052025 1 1376220351161111143 7 6160042050031404236 0 0233000006100046000 0 CADP*8X)B(K RC(NIIL4  DP/CLDS 80     D
0042050 0301042047511000005 0 5371154671521043305 7 7372020351114362043 7 5471052240000204340 6 CADP*(H  /$ M- $QDOE  BC(I8 D4= ER5 BD1F
0042054 7631015764537102036 0 3673254720023300000 6 1400420746167000000 0 0331042126513700002 4  YA. $ BC 3 U*PBO    5DP       CYDQV(4  T
0042060 4326015012613004206 2 1172176600031304241 7 2000651400417672170 6 6330053371134346353 0 8VA/J XDP I O  CKDTOP  L 6  OF XEO K8-2X
0042064 2144443003065304212 6 0314042126061504212 6 5337520373033304207 3 5137000022263031511 0 Q99XCF$DQVCLDQVFMDQV$4)C CODP (4  RVXY(H
0042070 2134427201723377001 6 1261254610033304177 7 6130041777040004241 7 1366653671040004212 6 Q17 A O  NJ U-HCODO  XDO D DTOK  3 D DQV
0042074 4330376670151134300 1 5020000060127102160 7 6336021230547102006 0 6362051100417572353 0 8X4  MI1XA/P   J 8NG 3BJX= B    EI 6  2X
0042100 5137000022266434600 0 5146000022266541531 5 0645042104127155471 0 0400041777610004600 0 (4  RV 1  (-  RV 6$MF+DQDJ  *HD DQ   D
0042104 2120763320234307657 0 1273476070507100000 0 0560042107106335461 0 6130042110040004215 0 QP OPS8G  J *  /    E DQGH 2-H XDQHD DQ/
0042110 5221000020764102047 0 1174203170456022013 0 1370563750205306361 0 1265067526632005461 0 )Q  P 68D I PY + RAXK ,4/P$F3HJ F V PE-H
0042114 7636503070421164600 0 3050421161262454620 0 4500420027120007777 6 1400000020202525616 5  3/X 7I   CEDQNJ +-PD/DPB P    5  PPUU
0042120 6160042121040004472 2 7661012723536317445 0 7160007007204225476 1 2066071100000005467 1  DQQD D*R  AWS$ 09/    GP7U* P GI   E-
0042124 2015513666127145466 1 5476154671020004200 2 5636121344562605443 1 2124421444367233762 4 PM(3 J +- = M- B DPB,3JK9,VE9YQT7L93 0 T
0042130 0326042136236125337 0 7170000006030604213 7 5127000050434061164 3 2231203060421362020 3 CVDQ3S UO     FCFDQ4(W  /85 N8RYPX 7K BC
0042134 1242303340421444600 0 0244000000610004600 0 7170000002020004232 2 0302042140031304213 2 J7X057L9  89      D      BB DSRCBDQ5CKDQZ
0042140 5444163320436025533 3 2066521363156465464 0 7671003030423224600 0 7170000020040004232 2 =9NOP8 U$OP )K M  -5   XX7ZT      PD DSR
0042144 0333042145717000001 1 5127000021722274000 0 2121403120423224600 0 0244000000610004600 0 CODQ+     I(W  Q R   QQ5YP7ZT  89     D
0042150 5110000106437301561 7 5020041755501000006 0 5462020144503004217 1 3766242336522100005 1 (H AF8 A,O/PDO /H   = BA9/XDQ 4 TS3)Q  (
0042154 3663254620522100011 3 6361037726046004216 6 0327042157616077777 3 5221000055033204216 6 3 U-P)Q AK  C VD DQ CWDQ.     )Q   CZDQ
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0042164 5231000056157721533 2 3737303330421666760 1 0760042167023300000 0 5221000050777062077 0 )Y  ,M Q$Z44XOX7N  AG DQ 80   )Q  /   G
0042170 1272754720023300000 0 0000000000017204400 0 0000000000017204400 0 1672414336750132755 4 J  *PBO          OP9       OP9 N 683 AZ -
0042174 1745750220000000000 0 1060021672613004217 7 0200042417610004600 0 5117000020512004175 7 O+ 8P     H 8N  XDQ 8 DTO  D  (O  P(PDO.
0042200 4360315416767701260 4 2170776010503000006 0 2005763370231301572 1 5461021330547206343 0 8 Y=N  AVDQ   H/X   PE O SKA.Q- BKX= F1X
0042204 0547041777135556550 1 0307042217542211333 3 2613015672617000000 7 2740604000422134600 0 E*DQ K , ACGDRO-RIOOVKA,     GW5 5 7Q1
0042210 7333622673521600002 2 2664106340422136361 5 0461042213105336634 0 1514024461031404221 0  O V )N  RV H 57Q33MD DRKH$3 5NLB9 CLDRH
0042214 7630011127274017620 0 0311042213633502313 0 1567120507556211005 5 0315042107710004577 6  XAIWW5O  CIDRK 28YXM JEG  I  CMDQG  D.
0042220 0750042107710004500 1 0400042107610004600 0 5120041754511000522 0 1262054620033104177 7 G/DQG  D/AD DQG  D  (PDO-(H )PJ E-PCYDO
0042224 6170005200040004207 4 5127000022433052024 3 1344420365033204223 7 5147000064430141574 0  ) D DP (W  R8X)B8K97C CZDR4(*   8A6.5
0042230 2006011601513004227 3 5147000026031604223 7 0307042237436602004 4 1541611601303404225 0 PFANA(XDR (*  VCNDR4CGDR48 B 9M6 NACDDR/
0042234 7170051604206664302 2 5346120752114041377 4 0317042250514700002 6 1133176710120342076 5  ENDP  XR$-JG)I564 CODR/(*  VIOO HJC7G
0042240 0310042250434031271 7 2023115674513700002 1 0470042250030304225 0 5461011447511004176 4 CHDR/85YWOPSI, (4  QD DR/CCDR/= AL*(HDO
0042244 2044412624613004217 5 4330176470546202036 0 2140763440232431261 2 5061000000610004600 0 P96VT XDQ 8XO  = BC Q5 15STYVJ/      D
0042250 5110041764512000005 0 3010422700302042270 5120041763514000005 7 0312042270436672040 5 (HDO (P  /CADR C8DR (PDO (5  .CJDR 8  DE
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0042254 1534643601206606353O 2325615312O303042270 2434361600422617604O 7644076710200074600O M1 3AP F2XSU $JCCDR T13N 7V0 5 9G HP
0042260 0400043765610004600O 0317042270717034011 2 6344020444763302075 2 1267427043613004226 5 D D4 D CODR 1AJ 98D9 O8G)J 7 8 XDR
0042264 0400042043610004600O 6330026640030104227 1 4330151100417642036O 2324313612506100000O D DP8 D XB 5CADR 8XMI 6 7C STY3J/
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0042330 0400042225610004600O 5146000002513700002O 2004450200000603664O 2002236730212305464O D DRU D (- B(4 PPD+B FC 5PBS XQSE-5
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0042340 6140042343615004177 7 0330042374614004177 7 0310042374020004177 7 5130000041436015645O 5DS8 /DO CXDS 5DO CHDS 8 DO (X 68 M /
0042344 0333042357434446600O 5110000106100332114 4 5120041765153343731 3 1270661300423561062 2 CODS.899 (H AFHCZI9(PDO MO8 KJ K 72 FR
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0042360 5611143422512000000 7 2114411746212447631 1 6341037223203506352O 0311042366433011611 1 ,IL1R(P GQL6O-QT* I 6C SP2F2PCIDS 8XI I
0042364 1275302660000004600O 1511403050423736441 1 7715421101044504237 1 5311411541375752052 2 J XV D MI5X/7439I M7IAD+DS $I6M64.)ER
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0042374 5137000025514700002O 4326015442511700005 3 4377115332201224325 2 3744715612214032012 2 (4 U(* P8VA=7(O $8 I$ZPJTZ)49 ,JQ5ZAR
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0042414 0233000000610004600O 5110041762031104242 3 7667054610040004242 3 5120041761764702124 4 BO D (HDO CIDTS E-HD DTS(PDO +8J9
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0042424 2007361300421772124 4 5130000106436311563 6 5167000024031204242 2 5130000024432602044 4 PG3K 7O J9(X AF8 I,3( TCJDTR(X T8VBD9
0042430 1266420330153323666 3 5462002330000004600O 5130005224615000020O 5462043330764001463 3 J 7CXMOS = SX D (X )T / 8 = DOX 5A-O
0042434 5533503030424347523 5 0332042440372364600O 0322042434704377775 3 1063304000424344600O O/XX78*)2CZDT54S CRDT1 8 $H X5 789
0042440 0314042427023300000O 5137000020541212030 3 0333045601430601045 5 2114420422634101564O CLDTWBO (4 P=JJCCCOD,A8FAD QL7DR 6A,5
0042444 6256256470030604254 6 0450042671727474666O 0650042457030704250O 0327042452626476755 3 = = CFDU-D/DV F/DT.CGDU CWDT) $
0042450 0460042547726476767 6 0326042472040004254 6 7264637355030604262 4 7274745762032604262 6 D DU* CVDT D DU- CFDVT . CVDVV
0042454 7264726173030704255O 0306042622727474636O 0317042472040004254 3 7274557463726453666 2 CGDU/CFDVR CODT D DU8 $
0042460 0307042726030604306O 0326042467726455547 5 0337042721030604274 6 7274545774030704303 7 CGDWVCFDX CVDT = C4DWQCFDW- =. CGDX4
0042464 0326043000726455716 3 0306042735726455575 1 0306042744040004247 2 7264476557727447655 5 CVDX CFDW2 .(CFDW9D DT * . *
0042470 0306045623030704311 6 7264447676032604254 6 5117000022432602013O 1561276310721677001 7 CFD,SCGDYN 9 CVDU-(O R8VBAXM W H N O
0042474 0321042500511700002O 5140041770203501164 1 1255320315111312016 7 3766146000031604242 3 CQDU (O P(5DO P2AN6J ZCMIKJA 4 L CNDTS
0042500 5110000050514004176 3 0301042415030404250 3 5241000000030404241 5 7130007600514700002 2 (H /(5DO CADTMCDDUC)6 CDDTM X (* R
0042504 5127000020204432022 3 0334042423116322053 7 7276776777033704251 0 5341053440030404242 3 (W PP9ZBSC1DTSI RE4 C4DUH$6E15CDDTS
0042510 1545376270130451264 2 2101320014613004251 3 1266020635020004204 3 0301042423200551377 7 M+4 KD(V7QAZ L XDUKJ BF2B DP8CADTSPE(4
0042514 0300041776737115475O 0200042175610004600O 5137000025437531502 7 4346066620154341061 1 C DO M*/8 DQ D (4 U8 Y/W8-F PM86FI
0042520 0300042536723076777 7 0304042523032304252 3 7100010000610004600O 7210000077033104254 6 C DU3 X CDDUSCSDUS A D H CYDU-
0042524 2110620106370162025 2 0300042536032004250 0 5147000020513004177 0 1143443760513700010 6 QH AF4A B)C DU3CPDU (* P(XDO I894 (4 AF
0042530 0304042533514700002 2 2043015747724777001 7 0334042423610004600O 2030616423717777277 7 CDDUO(* RP8A.* * OC1DTS D PX S W
0042534 2147411040032404253 6 1061103070425004600O 1377754750045004233 1 5633520636767102037O Q*6H5CTDU3H HX 7/D K */D/DSY,O)F3 BC
0042540 1266754630032304233 1 5137000105207661563 7 5463004000423314600O 4362212556511004254 5 J -XCSDSY(4 AEP ,4= 5 7OL 8 QU,(HDU+
0042544 1151504000425004600O 0311177700000077777 7 7170000005040004232 2 7170000004020004232 2 I(/5 7/D CIO ED DSR DB DSR
0042550 5120042556204227335O 1544062440000003743 1 2324247622226162027 3 6346011424675041663 4 (PDU,P7WO/M9FT5 C YSTT RR 8 -ALT /6 1
0042554 0336042472547504325 2 0255042611610004600O 0006106242141404000O 5117000003201141561O C3DT - DZ)B DVI D FH 7LLD (O CP16,H
0042560 5363302000417774600O 5117000104106115363 3 0200041777610004600O 5131310611516700010 4 $ XP 6 (O ADH M3OB DO D $KYFI( AD
0042564 0200041777610004600O 5117000067116215363 3 0200041777610004600O 5117000062106115363 3 B DO D (O I M3OB DO D (O H M3O
0042570 0200041777610004600O 5117000065436662010 6 1561653633020004177 7 5117000101762106341O B DO D (O 8 AFM 3OB DO (O AA QF1H
0042574 0440042611040004262 1 5117000106106115363 3 0200041777610004600O 5110000123201141561O D5DVID DVQ(O AFH M3OB DO D (H ASPI6,H
0042600 5363302000417774600O 7631010755203505475O 1255304000425004600O 5117000063106115363 3 $ XP 6 YAG P2E*/J X5 7/D (O H M3O
0042604 0200041777610004600O 5147000065202447671O 1544204000426174600O 5343320436154423714 1 B DO D (* PT* HM9P5 7 $8ZO3M9S 6
0042610 0331042615040004262 1 2026215612201135461O 0303041777033104177 7 5117000105202111561 2 CYDVMD DVQPVQ,JPI2-HCCDO CYDO (O AEPOI,J
0042614 5461002000417774600O 2024451170000652044 4 1112176710126145461O 2046412747537334600O = P 6 PT+I F)D9IJO HJ +-HP- W*$ 1
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0042620 0400041777610004600 0 1075556731020004247 2 5117000020613004217 5 4320315112020004222 5 D DO   D  H   YB DT (O  P XDQ 8PY(JB DRU
0042624 7110000001201501255 1 0400042500610004600 0 7264636073727462726 2 0306042634726463735 1  H  APMAU(D DU   D              CFDV1   (
0042630 0307042644031604247 2 6355004500426347611 0 7160000004206521325 6 2015012521040004250 0 CGDV9CNDT    + 7 * H    DP QZ,PMAUQD DU
0042634 5140042642201225424 1 1054422602437025642 0 2075343352512200000 5 5365320322547611143 4 (5DV7PJU76H-7VB8 U PP 10)(R  E$ ZCR= IL1
0042640 2124412641227025662 0 5172000010040004250 0 1404222000000000006 0 1404225400000000010 0 QT6V6R U P(   HD DU LDRP      LDR=    A
0042644 4364563550513004176 6 0654042546061504254 6 1505676610562352062 2 3650643472212021542 4 8 ,2/(XDO F=DU-FMDU-ME  H,S)FR3/ 1 QPQ=T
0042650 2123462647777623712 2 0051514700010520644 0 4610425460320042655 2 2060103220426556400 0 QS-V*   4JPEML  H)F9D DU-CPDV P HZP7 =
0042654 0312042655717000000 1 2553113640616042664 0 3030425460330042500 0 3170425161564654640 0 CJDV      J YK FNDV CCDU-CXDU CDDUNM  -5
0042660 7631003270426624361 4 5147000062111642012 2 2013613777126135475 0 5663504000417774600 0  Y Z 7 T3L(*   IN7ARPK 4 J 2*/, /5 6
0042664 0560042667126465464 0 3300425000307042660 0 4000425166100046000 0 3030426650307042665 0 E DV J  -5CXDU CGDV D DUN  D  CCDV CGDV
0042670 4314411515040004247 2 2042263550154404361 4 0654042546626500000 5 0615042546562351176 2 8L6MMD DT P7V2/M9D3LF=DU-    EFMDU-,S(0
0042674 2260203020427007631 0 3170427001272321236 6352006540425465472 0 0615042546562351062 2 R PXP7 G HCODW J ZJ3 )  57= *PFMDU-,S(FR
0042700 0746042546626477776 7 0660042703026604271 2 7641004000427124600 0 5167000030040004271 4 G-DU-     F DWC8 DWJ 6 5 7 T  (   XD DWL
0042704 5167000035040004271 6 0400042712610004600 0 4000427126100046000 0 4000427126100046000 0 (   2D DWND DWJ  D  D DWJ  D  D DWJ  D
0042710 7641004000427124600 0 7140000003610004600 0 5110041766760502043 0 1211012514040004250 0  6 5 7 T   5  C  D  (HDO  EBDXJIAULD DU
0042714 5432150220000022270 3 1062254761506600000 2 5432154231227031160 2 5476113700546715673 1 =ZMBP  RWCH U* /   B=ZM7YR YNB= I4 = M Y
0042720 0400041777610004600 0 7264605772625457716 3 0306042543055004247 2 4322256320202661563 2 D DO   D      .  =.  CFDU8E/DT 8RU PPV ,Z
0042724 2052211425155521264 6 2055256620040004273 5 6355020523033504273 0 5673104000424234600 0 P)QLUM QV-P U PD DW2  BESC2DWX, H5 771
0042730 0615042546065404254 6 5623520273033204177 6 5127000022202301532 0 7601072437700162007 2 FMDU-F=DU-,S)B CZDO (W  RPSA$P AGT4 A
0042734 0334042177040004242 3 4365251400417661525 6 5137000105215226355 0 2030510544074504254 6 C1DQ D DTS8 UL 6  ),(4 AEQ)V2/PX(E9G+DU-
0042740 0302042741033304250 0 1255204500425162023 6 7655010622061504254 6 5663504000426444600 0 CBDW6CODU J P+ 7( B3  AFRFMDU-, /5 7 9
0042744 7131000000203501255 3 0400042472610004600 0 5127000022514700010 1 2124415220722277001 6  Y   P2AU$D DT   D  (W  R(* AAQT6)P R  N
0042750 2041116442032404247 2 6355020552061504254 6 0654042546731505633 5 6353021322061504254 6 P6I 7CTDT   BE)FMDU-F=DU- ME 2 $BKRFMDU-
0042754 7343021322636352750 6 0656042546066404254 6 1600001006343066535 0 7640425466130042772  8BKR  ) FF,DU-F DU-   A  8F 2G DU- XDW
0042760 0311042274512000002 0 4330015620561502060 6 0331042772104112015 1 6160777577763707761 6 CIDR (P  P8XA,P,MBFFCYDW H6JA(      4G N
0042764 0331042772201234350 1 7371603270425465341 7 1064454610061404277 6 5411167441031104276 5 CYDW PJ12A   Z 7= 1OH +-HFLDW =IN 6CIDW
0042770 0400042776610004600 0 0004042546743004242 3 7374463330033404254 6 3767643501032604254 6 D DW   D   DDU- XDTS  -0XC1DU-4  2ACVDU-
0042774 5314365515616004277 6 0400044722610004600 0 5443012654437005463 0 0200041776610004600 0 $L3 M  DW D D*R  D   =8AV=8 E-XB DO   D
0043000 7264546674031604507 2 5127000022513700007 7 2124451470001011522 0 2036272227700162041 1  =  CND/ (W  R(4   QT+L  HI)PP3WRW A DI
0043004 1623212224032204247 2 6355020552061504254 6 0654042546636505633 5 0616042546066404254 6 NSQRTCRDT   BE)FMDU-F=DU-  E 2FNDU-F DU-
0043010 2133615130534532131 4 6364606640425466344 0 0741042546615000010 0 1054476710613004301 7 QO (X$+ZKL    57= 15G6DU- / A H=* H XDXO
0043014 1177313337030304227 4 0400042546610004600 0 0015042546001604303 5 5012000060075404254 6 I YO4CCDR D DU-  D   MDU- NDX2/J   G=DU-
0043020 6356003170430212013 6 6331021122043004303 2 1511063610076404303 3 6663407560430345323 3  , Y 8BJA3 YBIRDXDXZMIF3HG DXO  5  8C+ZO
0043024 0312043035645215414 1 6744165515616004302 7 0400044722610004600 0 1075576610547204600 0 CJDX2 )M66 9N M  DXWD D*R  D  H . H= D
0043030 5443043036114044370 0 1264654630040004177 6 7160000011040004303 0 7160000007040004303 0 =8DX31594 J  -XD DO     ID DXX    GD DXX
0043034 7160000003040004303 0 5455020523716000000 5 0325043030040004242 3 5120000050511700002 2      CD DXX= BES    ECUDXXD DTS(P  /(O  R
0043040 2114415610723677001 6 0333042472030204305 6 6355076670061504254 6 7130007600065404254 6 QL6,H 3  NCODT CBDX,  G  FMDU- X   F=DU-
0043044 5345310544613004305 4 2043720522154431264 6 5117000020724543454 4 2115172557676761113 1 $+YE9 XDX=P8 ERM9YV-(O  P +8+9QMDU.   IY
0043050 7211776777033104305 2 5322053220030204177 6 1554520635033504204 3 0400042546610004600 0  I   CYDX)$REZPCBDO M=)F2C2DP8D DU-  D
0043054 1377703010430565474 0 5475002000417774600 0 5110041762031104177 6 7667054610040004177 6 K  XH8E *5=  P 6    (HDO CIDO   E-HD DO
0043060 6355006150425462153 0 0654042546154504600 0 6264777764066004306 4 0266043077610004600 0     /7= MXF=DU-M+D      F DX 8 DX   D
0043064 6130043104040004215 0 5110000031040004307 7 5110000030040004307 7 5110000026020004307 7 XDYDD DQ/(H  YD DX (H  XD DX (H  VB DX
0043070 5110000106020004310 1 5110000106040004307 7 5110000027040004307 7 6130043112040004215 0 (H AFB DYA(H AFD DX (H  WD DX  XDYJD DQ/
0043074 0400043064610004600 0 6130000041040004311 5 6130000043040004311 5 1061143700566355673 1 D DX   D   X  6D DYM X  8D DYMH L4 ,   Y
0043100 0400041777610004600 0 4323051300417721561 2 2420320614277064437 2 2664322146040004307 7 D DO   D  8SEK 6 Q,JTPZFLW  8 V ZQ-D DX
0043104 6140043106512004217 3 0400044563610004600 0 5120041771653512710 6 4262140721513004177 2  5DYF(PDQ D D*   D  (PDO  2J F7 LGQ(XDO
0043110 2650740436205141215 4 0400043077610004600 0 5120041773511700005 0 4372215717271076535 1 V/ D3P(6Q=D DX   D  (PDO (O  /8 Q.OWH $(
0043114 4012104000430774600 0 4310265351040004307 7 6355020544616500002 0 0615042546511004313 1 5JH5 8G   8HV$(D DX   8E9   PFMDU-(HDYY
0043120 0664042546156502321 6 0312042546434305475 0 3060431305622066535 2 6101674256100046000 0 F DU-M BZNCJDU-88E*/CFDYX,RF 2VHN U  D
0043124 1062220101556245422 1 0321043124636105532 4 0760041777152241134 3 3623204000431244600 0 H RAA  +7QCQDYT  E$TG DO MR6K83SP5 8J9
0043130 5623565422040004312 4 3760020000000000002 0 3100431365010000060 2 1130562212124463710 ,S,=RD DYT4 8      BCHDY3/H   QKE QQT-4H
0043134 0302042012535216332 0 3150424410400041777 7 2107777760032104314 2 4373015707523004461 1 CBDPJ$)NOPCMDT6D DO   H   CQDY78 A.G)XD-I
0043140 2173063630637701377 7 0266000000610004600 0 5350026145615400174 1 0400043225610004600 0 Q F3X  A4 8      D  $/B + - 06D DZU  D
0043144 6130043145040004215 0 5221000020513000010 6 2020361400417774373 0 6371066620032204315 2  XDY+D DQ/)Q  P(X AFPP3L 6  4X  F PCRDY)
0043150 5522115437152273724 2 7170000006032204232 2 5120000041163372024 4 3743203340431576654 0  RI-4MR  7   FCRDSR(P  6NO 8948P058M  5
0043154 5120041763614004234 3 1366672327723755462 0 0333043157526200000 0 0570042126024400000 0 (PDO  5DS8K  SW 4 -PCODY.)    E DQV89
0043160 5117000020201025627 1 0321041777212445352 1 4332211435030404177 7 6130043164040004215 0 (O  PPHU  CQDO QT+2Q8ZQL2CDDO  XDY D DQ/
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0043164 5627121244653514600 0400042441610004600 2700723070040004222 2106056171512700002 0 ,WJJ9 2L  D DT6  D  W  X D DRRQFE  (W  P
0043170 2005236610200363672 0 033604317154610547 20 0400041777610004600 6140000060666205410 4 PES HPC  PC3DY = E*PD DO  D  5  E6D
0043174 2106021130200066351 0 045704233165404571 14 6667021130625100000 0 055704233104000417 77 QFBIXP  2HD.DSY 5+ L  BIX (  E.DSYD DO
0043200 5117000020762102027 1 126125461002000417 77 5211043214460001061 1 516004322404000417 77 (O  P QBB J U-HB DO )IDZL- AF1( DZID DO
0043204 0400041777610004600 0 545502614561540017 41 7460076310511700002 1 136632033052260000 60 D DO  D  = B + = O6  G H(O  QK ZCX)V
0043210 0301041777514700002 2 123206352004570417 77 1264351170000205464 0 102116130041777202 06 CADO (+  RQSF2PD.DO J 2I  BE-5HQNK 6  8F
0043214 0322042225020004177 7 763702130751200417 57 4370162430000132364 7 663412223251600417 60 CRDRUB DO  48KG(PDO.8 NTX AZ3+ 1JRZ(  DO
0043220 0322041777512700002 2 511700002062427777 76 0740042056605000000 0 044504205604000417 77 CRDO (W  R(O  P 7  G5DP, /  D+DP,D DO
0043224 5455026145615400174 1 717400170107500442 12 5525103270442122023 7 714000760051350446 30 = B + = O6  OAG/D7J UHZ 9QRB4 5  (2D-X
0043230 2261311042227166363 0 032704323310711207 14 0327043233207371104 7 637001377751700000 77 R YH7R  3XCWDZOH JGLCWDZOP  H*  A4 (
0043234 0333044756026600000 0 711000000366600201 44 6140005200044704341 4 040004334361000460 00 COD*,8  H  C  BA9 5 ) D*D1LD D08  D
0043240 2114462417777705415 1 064004421202440432 51 0400044212610004600 0 040004325361000460 00 QL-TO  E6(F5D7JB9DZ(D D7J  D  D DZ$  D
0043244 0400043263610004600 0 436000400043251460 00 5421143322040004326 5 501100000304000432 71 D DZ  D  8  5 8UL  =QLORD DZ /I  CD DZ
0043250 6160000003040004330 1 512700005751670000 50 4333611732507200000 0 513700005443260201 14  CD DOA(W  .(  /8O DZ/  (4  =8VBAL
0043254 7140001750155126641 1 201144265415412427 54 2065243444207301533 4 366672011436663154 12  5 O/M(V IPI9V=M6TW=P T19P A$13  AL3 Y=J
0043260 5063000006744155331 0 540043255613004326 3 1014403140420216460 00 614004326404004237 4 /  9M$YE5DZ  XDZ HL5Y57BL  5DZ D DS
0043264 4370004000417764600 0 201145140043315151 13 7170010001152233762 1 546103746403240432 77 8  5 6  PI+L 8Y((K  A AMRO Q= C  CTDZ
0043270 4370054751040004177 6 432506160000003156 12 7170060201501177777 6 546161561221124676 61 8 E*(D DO 8UFN  Y,J  FBA/I  =  ,JQJ-
0043274 0660043273511004331 6 542514362215626376 61 0326043277106115462 0 431142073011515365 57 F DZ (HDON=UL3RM  CVDZ H M-P8I7GX1($ .
0043300 0400044221610004600 0 430711525063520215 03 1525063420430224600 0 045004421207650442 12 D D7Q  D  8GI)/ )BMCMUF1P8BT  D/D7JG D7J
0043304 0714044212610004600 0 433365421115220155 13 2720211131513004177 5 404322620403120433 11 GLD7J  D  80 7IMRA KWPQIY(XDO 58R DCJDOI
0043310 7621046000610004600 0 440043314376254600 0 5461004510417765412 1 675510400043305466 00 QD  D  D5DQL4 =  =  +H6  6Q  H5 8X=
0043314 3662512616020004331 2 000000000000364110 0 000000000004611320 0 107112113511541201 51 3 (VNB DOJ  C I  -IZ H J12I=JA(
0043320 5235000021152243662 5 524500002076210206 35 0313043323032104177 6 204065130000057430 14 )2  QMR8 U)+  P QBF2CKDOSCQDO P5 K  E XL
0043324 0334041776205601130 3 201023705343301765 00 2026003000433414600 0 201731173155651124 47 C1DO P,AKCPHS $8XQ  PV X 81L  POYOY  IT*
0043330 5117000020204663674 2 547403761210755432 60 5137000022546102033 0 154321016661300417 77 (O  PP-  7= C JH =Z (4  R= BCXM8QA  XDO
0043334 7224770015547502060 1 032204222503260422 25 4320520265116212031 3 031604360103330422 25  T  M= BFACRDRUCVDRU8P)B I JCKCND3ACODRU
0043340 0400043601610004600 0 331041776715000001 1 205600200043327460 00 204352463151370000 21 D D3A  D  CYDQ  /  IP, P 8Z  P8)-Y(4  Q
0043344 5127000020030344212 0 460043347043004335 4 202030332043357202 71 1114111342366134600 0 (W  PCCD7JD DO*DXDO=PPXOP82 8 ILIK73 1
0043350 0306044212373131522 4 030104335203330434 04 1262154620030104177 6 040004340461000460 00 CFD7J4YY)TCADO)COD1DJ M-PCADO D D1D  D
0043354 5130000057430141130 3 203146353005570433 46 7671020744040004177 6 111412027103010433 47 (X  .8A6KCPY-2XE.DO-  BG9D DO ILJB CADO*
0043360 5075000000211441071 1 040004232261000460 00 1041143201214524306 0 623477777307030442 12 /  QL6GID DSR  D  H6LZAQ+TX  1  GCD7J
0043364 0730043367513700002 5 202601263261500417 77 1122303120445705463 0 GXDO (4  UPVAVZ /DO IRXYP9.E-XP*PO590VD/
0043370 2040110655032404337 7 512700002010155153 20 2121420306152206343 0 202060530043374541 51 P5IF CTDO (W  PHM($PQQ7CFMRF1XPP $ 84+6(
0043374 6351036612201446351 5 074504421205300433 77 5461054111031104337 4 043004422121130105 66  (C JPL-2MG+D7JEXDO = E6ICIDO DXD7QQKAE
0043400 6241777756625177777 6 064004422107500442 12 5375567551065004340 2 020004177661000460 00  6  , (  F5D7QG/D7J$ , (F/D1BB DO  D
0043404 5117000020056004341 0 762102026051300000 50 1063337712556515471 0 756511017750630000 00 (O  PE D1H Q8B (X  /H O J  M*H  IA /
0043410 4320311621760002066 0 546570457723761511 2 030404217561300421 75 020004222561000460 00 8PYNQ  8F = GD. 4 (JCDDQ  XDQ B DRU  D
0043414 5117000020513000005 0 762101063320260377 12 5565154710746601377 7 514004176354630547 50 (O  P(X  / QAFOPVC J  M*H  A4 (5DO = E*/
0043420 0304043430722477237 6 030204343052240000 01 6150043425032404342 4 040004234361000460 00 CDD1X T S CBD1X)T  A /D1UCTD1TD DS8  D
0043424 1062266350040004204 3 514004176313777106 11 5474003110434271366 6 033404343020644536 40 H V /D DP8(5DO K  FI=  YH87 3 C1D1XP +35
0043430 4300251170000202007 3 113016130041777203 01 0303042225613004360 1 562710333042225744 50 8 UI  BB  IXNK 6  CACCDRU XD3A,WHOX7R.9/
0043434 2124453321030304222 5 136340316043437546 30 0200042225610004600 0 512004176761300417 77 QT+OQCCDRUK 5Y 88 -XB DRU  D  (PDO  XDO
0043440 1362321644031604222 5 137101311050710000 00 6130041777020004222 5 206000660001207100 04 K ZN9CNDRUK AYH/  XDO B DRUP  AP  D
0043444 2060006600012071007 7 206700670001207200 01 2066006000012064000 1 200600000001207300 77 P  AP  P  AP  AP  AP  APF  AP
0043450 2011001100072040000 7 201400110001207000 77 2011001100012062000 1 201400110001207000 77 PI I GP5 GPL I AP  PI I AP  APL I AP
0043454 2000000000002000000 0 201100110003205400 03 2030001300012072777 7 202200120001207100 77 P  P  PI I CP= CPX K AP  PR J AP
0043460 2010001100072054000 7 211446241777773436 60 0640044212513700007 1 765102031461600434 65 PH I GP= GQL-TO  13 F5D7J(4  (BCL  D1
0043464 1533620565031304376 7 513700002013774304 40 2440434736100046000 1 563554630040004177 6 MO E CKD4 (4  PK  X9B9D1  D  M  -XD DO
0043470 1543576500040004347 3 156355463004004341 4 154352056704000434 73 2033015136721177775 7 M8.  D D1 M  -XD D1LM8)E D D1 POA(3 I  .
0043474 0311043476203441043 3 511000522143060107 11 7627020630547312120 6 521200564013777116 61 C1D1 P16DO(H )Q8FAGI WBFX= JJF)J ,5K  N
0043500 5477154711546101366 6 517700003551670000 30 5177000026517700007 4 516700007351770000 64 = M*I= A3 (  2(  X(  V(  (  (
0043504 5167000071166662003 0 516700006611604757 51 0305043510514000005 0 547403766510744557 51 (  N  X(  I *.(CED2H(5  /= C  H +.(
0043510 5463013777040004177 6 543514326020360155 32 2033026343511400771 7 151122010352110000 13 = A4 D DO =2LZ P3A ZP0B 8(L  OMIRAC)I  K
0043514 4306615210504100000 3 623277777052220435 45 6640021344063004421 2 636201014421260211 60 8F )H/6  C Z  )RD2+ 58K9FXD7J  AA9QVBI
0043520 3765215110033404353 2 030104352261400000 04 0336043527276022770 5 246064477626737227 37 4 Q(HC1D2ZCAD2R 5  DC3D2WW R ET  * V  W4
0043524 6337037617421726337 3 032604352661400062 00 6337366333375512343 4 150402071466311126 70  4C O7OVO CVD2V 5  43 04 J11MDBGL YIV
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0043530 4346137725206447613l 1543476010026600000l 6140006700040004352l 2010336005274012720l 8-K UP * YM8* HB 5 D D2RPHO EW5J
0043534 2440444224262322223l 2241236424204033740l 2021412334765701266l 2056012663761405463l T597TVSRRZR6S TP50 DPQ6S1 .AV P,AV LE-Y
0043540 0540043543511000005l 7321571100000042126l 0302043543711000001l 1366620114127715466l E5D28(H .KQ.I 7J CBD28 H IK ALJ M-
0043544 5475004000417774600l 0000000000000104421l 0153000000000004355l 0343000000000004355l = 5 6 AD7JA$ D2=C8 D2.
0043550 1200000000000004356l 0160000000000004356l 0343000000000004356l 1200000000000004357l J D2 A D2 C8 D2 J D2
0043554 1534120473203261100l 4 0324043556720000033l 0205010400043533460l 0153402050111004203l M1JD PZ HDCTD2, CXP/H5 8$1 M1BEAI 7CW
0043560 0400043533610004600l 0 1534173223110142032l 6 4200204000435334600l 0153402047320327214l D D2O D M1DZSIA7CV7 P5 8$1 M18D PZ L
0043564 7302311040040004353l 3 1534020501110042032l 7 3620543167154212120l 0400043536610004600l BYH5D D2OM18EAI 7CW3P=Y M7JJED D23 D
0043570 2047373340214732033l 0 1104204000435664600l 0 5117000020432021162l 1 0316043600040004177l 6 P*405Q*ZCXIDP5 8, (O P8PQNQCND3 D DO
0043574 5117000020430607445l 0 1120120266533212126l 4 0312044212030304360l 0 1343403140436005473l 0 (O P8FG9/IPJB $ZJJ CJD7JCCD3 K85Y58 E*X
0043600 5075000000610004600l 0 5117000020512004361l 0 1162176470031604360l 6 5120041757032104205l 6 / D (O P(PD3HI O CND3F(PDO.CQDP,
0043604 2140762340000142223l 2 0332042056040004177l 7 2060203260417774600l 0 4000042056610004600l Q5 S5 A7RZCZDP,D DO P PZ 6 D DP, D
0043610 1000777700000000000l 0 4335261300417761551l 3 2013062417777714303l 6 0640044212024404362l 2 H 82VK 6 KPKFTO LX3F5D7JB9D3R
0043614 5127000050040004362l 2 5117000113040004362l 4 5117000056040004363l 5 5127000050040004365l 4 (W /D D3R(O AKD D3T(O ,D D32(W /D D3=
0043620 5127000060040004367l 5 5117000057040004370l 0 4336520223157231163l 2 2065154620020004177l 6 (W D D3 (O .D D4 83)BSM YNZP M-PB DO
0043624 7120001750434464252l 5 1134120346514700006l 0 5117000075436661544l 0 2063620410363351511l 6 P 0/89 UUI1JC-(* (O 8 =5P DH30((N
0043630 1266103060424072014l 7 2610001004262636664l 3 7163032104240710366l 5 5117000050432011261l 2 J HX 75 A* A 7 4NXZH75 C (O /8PIVJ
0043634 5461004000424074600l 0 4322215412664001102l 1 7110230455147222002l 2 2010742315435604201l 0 = 5 75 8RQ=J 5AHQ HSD L R RPH SM8,DPH
0043640 3720403220436416641l 0 5127000061202301522l 5 3664313525030504364l 4 2020342712610004600l 0 4P5ZP8 N H(W PSA)U3 Y2UCED39PP1WJ D
0043644 3717603210436474330l 1 0305043647512700005l 0 2037212623546203737l 4 3600313777044004370l 4 4O ZH8 OACED3*(W /P4QVS= C 3 Y4 D5D4D
0043650 4352251170000561561l 5 0333043653512004177l 5 2700040520265052055l 2 1265654610020004370l 4 8)UI E ,MCOD3$(PDO W DEPV/)E)J -H8 D4D
0043654 4340115624511700005l 5 5462015614546104342l 2 1542451170000571024l 4 2121411601126265461l 0 85I,T(O = A,L= D1RM7*I E B9QQ6NAJ -H
0043660 6130043666201361551l 3 1315371202304552020l 7 0301043704511700005l 6 2012215113423254262l 1 XD3 PK KKM4JBX+)BGCAD4D(O ,PJQ(K7Z-VQ
0043664 3766437563032504370l 4 1036603260437044600l 0 5147000051214261054l 4 4323651170000602151l 0 4 8 CUD4DH3 Z 8 9 (* (Q7 E98S I F8MH
0043670 1122112652506100000l 0 4335221136155131313l 5 6130043574030104240l 7 7120001750425253634l 5 IRIV)/ 82RI3M(YY2 XD2 CADTG P O/7)$ +
0043674 0200042407610004600l 0 2023611132126152063l 6 5462013135030104240l 7 1546020410020004367l 3 B DTG D PS IZJ )F3= AY2CADTGM-BDHB D3
0043700 1541020414201361113l 1 7120230455126151313l 5 2063654610031043704l 2 0207423256100046000l M6BDLPK IY PSD J (Y2P -HCAD4DPP SU D
0043704 5117000056432221452l 2 1162103330437063653l 4 1265654610511700005l 0 4350120571156155461l 0 (O ,8RQ+RI HOX8 1J -H(O /8/JE M -H
0043710 0233000000610004600l 0 5110041763513000005l 0 5445174650030104371l 4 1361603160417765461l 0 B0 D (HDO (X /=+O-/CAD4LK Y 6 -H
0043714 0314043716514700002l 6 5074000000304044212l 1 0644214526130043737l 7 2244376650302043721l CLD4N(* V/ CDD7JH 7L) XD44 T8 CBD4Q
0043720 0313042043040004374l 1 0303043743553512032l 2 5127000020724343546l 5 5137000022030404204l 3 CKDP8D D46CCD48 2JCR(W P 88= (4 RCDDP8
0043724 4346020330616004373l 3 1513472317700172021l 4 1512462410000014346l 7 0333043730153246343l 0 8-BCX D4OMK*SO A BLMJ-TH L1 COD4XMZ-1X
0043730 5127000026071404374l 3 0312043743613004373l 4 7671076070040004376l 5 0307042043040004374l 3 (W VGLD48CJD48 XD41 G D D4 CGDP8D D48
0043734 6160043743767007607l 0 0301043765512700002l 0 7631020365127235472l 0 2014410711031104177l 6 D48 G CAD4 (W P YBC J 2*PPL6GICIDO
0043740 0400043743610004600l 2 7207074750703577237l 6 5471012752031304177l 6 1377756640040004177l 6 D D48 D WP */ 2 S = AW)CKDO K -5D DO
0043744 6150041776040004234l 3 6361061400356707671l 0 0664044212562601562l 7 1356220744030504177l 6 /DO D DS8 FL 2 G HF D7J,VA,WK,RG9CEDO
0043750 6140006020615000777l 6 0764043756075604375l 6 4300620136200661150l 1 5736120701544511343l 4 5 P / G D4,G,D4,8 A3PF MA.3JGA=+I11
0043754 2046021406031404177l 6 0305043756156201265l 6 5462013777020004177l 6 2153043060211447621l 0 P-BLFCLDO CED4,M AV,= A4 B DO Q$DX QL* H
0043760 1575012312625777777l 4 6160041776055004376l 7 5213777776542517671l 0 1361203060437677671l 0 M ASJ . DO E/D4 )K =UO HK PX 8 H
0043764 2074504000417764600l 0 5230000071432602031l 4 1533246000610004600l 0 7203770001635702715l 3 P /5 6 )X 8VBCLMOT D C A .B $
0043770 7233771757150037621l 0 0320044212110272130l 1 4376715737213056357l 0 5233077762275211273l 0 O O.M 4 HCPD7JIB KA8 .4QX,2 )O R QJ
0043774 2205013220030204400l 3 1373754730031004400l 2 2625143014045004400l 2 5137000071202601373l 2 REAZPCBD5CK *XCHD5BVULXLD/D5B(4 PVA4Z
0044000 1130703130440015473l 0 1377720214537205577l 1 1377702660000004600l 0 0300044212767102074l 4 IX YX9 M*XK BL$ E. K V D C D7J BG9
0044004 0266000000610004600l 1 0655616004177620636l 0 2000042360610004600l 0 7341020456522404405l 5 8 D H ,N 6 F3B DS D 6BD,)TD5
0044010 6264777771615004177l 7 2050003240440122023l 6 0335041776066004421l 2 6332026262040004454l 7 /DO P/ Z59ARB3C2DO F D7J Z8 D D+*
0044014 2027343301032204402l 0 3200442125043000001l 4 3714204441574754750l 0 4000041777610004600l 0 PW10ACRD5PCPD7J/8 A8 7D9M */D DO D
0044020 5043000014203141364l 3 0400044027610004600l 5 0430000010400044024l 5 0430000015666004600l 0 /8 LPY638D D5W D /8 AD D5T/8 M D
0044024 7671063310112722213l 7 1564103120440271141l 4 1266103040440272074l 4 5464005600445405475l 0 FOHIWRQ4M HYP9B LLJ HX59B G9= , 9=E*/
0044030 0320044213025500000l 0 5043000001204601031l 1 2027315145032204451l 0 1165412636206144600l 0 CPD7KB /8 AP-ACIPWY(+CRD+HI 6V3P 9
0044034 0301044027030304402l 7 7671020744040004454l 0 7130010000504300001l 5 2027321273132232031l 3 CAD5WCCD5W BG9D D+5 XA /8 MPWZJ KRZCK
0044040 3664213746117376660l 0 0307044027767102074l 4 0400041776610004600l 0 2027343066033204404l 7 3 Q4-I CGD5W BG9D DO D PW1X CZD5*
0044044 5043000015204301561l 0 1140412664206445464l 0 0400041776610004600l 0 5444015440030404421l 3 /8 MP8A,HI56V P +-5D DO D =9A=5CDD7K
0044050 1311176540020004454l 0 2027303220445405475l 0 2550000006100046000l 5 5043000014763104600l 0 KIO 5B D+5PWXZP9=E*/B D /8 L YD
0044054 0400044037610004600l 2 0020445112002044511l 2 0020440512002044511l 2 0020440222001044031l 4 D D54 D PBD+IPBD+IPBD5(PBD+IP8D5RPAD5Y
0044060 2000044036200004402l 3 2000044053200004404l 3 2000044212200004401l 4 2013061300440674306l 0 P D53P D5SP D5$P D58P D7JP D5LPKFK 9F X
0044064 7671073410201146355l 0 2074415110040004227l 4 0021044212002104177l 6 6244777775633602070l 1 G1HPI-2/P 6(HD DR QD7J QDO 9 3BGA
0044070 0450045564501200006l 0 4400455272150646000l 0 3010417767355063360l 2 1514634357215777770l D/D /J D5D WQ/ CADO FO Q(-12 M
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0044074 725577777761511563655 032104421206630442l2 645512361763650675S4 030404410164451367b7      MI,3 CQD7JF D7J  J30  F =CDD6A +K
0044100 573456750503130417 76 561466766110611546l5 066004410113777645Ol 030404177654120547S0 .1, ECKDO ,L   H M-MF D6AK  +ACDDO =JE+/
0044104 503200000222211634l0 032204177760727777S7 044004205604450420S6 040004177761000460O0 /Z  BRQN1XCRDO     .D5DP,D+DP,D DO   D
0044110 767102074604000417 76 432522015210611117l1 216064336620660762l0 153134306120722201b6   BG-D DO 8URA)H IOQQ  O P G HMY1X P RA
0044114 151100301044124546 51 436240303044116421l1 206245137000052203S0 114633641466400375b4 MI XH9J+-(8 5XX9I QYP +K  ERC/I-O L 5C
0044120 032504412261400000O4 374464600061000460O0 153363664361300441l4 206245463002000420l3 CUD6R 5  D49     D  MO  8 XD6TP +-XB DPS
0044124 613004412771100077l3 430600400042274460O0 006304421200000417l6 541514320103010441l3  XD6W H   8F 5 7W9    D7J  DO =MLZACAD60
0044130 623100001415512534l3 215600331044132205l0 205143665450640000O0 635701057704500441l7  Y  LM(UL0Q, OH9KREXP(8 =/    .AE D/D6*
0044134 762102154451470000l0 202301514037642114l4 633502046610544204l2 152400302041776546l0  QBM9(*  PPSA(54 QLD ZBD H-7D)MT XP6  -5
0044140 524300002662440000l1 136660534044142546l0 533332010663430633l0 061404421250630000l0 )8  V 9  AK  $59LU-5$0ZAF 8FOHFLD7J/
0044144 064304414743052534l4 045104414643620206l2 154461577012674546l0 701277775750257777l6 F8D6*8EU1-D(D6-8 BFRM9 . J +-5 J  ./U
0044150 201357140007600202l7 040004331761000460O0 201306140000000635l0 211600450044211737l0 PK.L G BB4D DOO  D  PKFL    2HQN + 9QQ4H
0044154 074504421261300442O0 542554306067551436S2 111022011163610211l2 031104416015326131l3 G+D7J XD7 =U=X   L3)IHRAI  BI CID6 MZ YK
0044160 202301552043066202l4 164022120662440000l3 436011522072457777S7 230467235777647154l4 PSA P8F BLN5RJF 9   8 I)P +  .SD S.   -1
0044164 056004416672457775l7 776073655661000460O0 533574357303240442l2 716677777731355063l0 E D6  +       ,  D  $2 2 CTD7J    K F1P
0044170 031604417122640113l3 234431264021204154l0 030504417303060442O0 366412244111506676l1 CND6 R AK S9YV5QP6=5CED6 CFD7 3 JT6I/
0044174 031504420266400676l1 366435463007600442O0 046004202304610420l1 616677777605610442l2 CMD7B 5F  3 2-XG D7 D DPSD DPQ     E D7J
0044200 070504415503070434l4 040004177661000460O0 734702245420441277l4 134440760044175676l1 GED6 CGD1LD DO   D   *BT=P96W K95  9D,
0044204 364607362006600442O6 774012157337440154l5 220402244411303664l0 076004417503060441l5 3-G3PF D7F 5JM 49A=+RDBT9IX3 HG D6 CFD6
0044210 206026346004000441l5 030104341404000442l2 615004177761000460O0 511000002710711460O0 P V1 D D6 CAD1LD D7J /DO   D  (H  WH L
0044214 711004422050750000O6 531101071151700052l5 541111071154111547l1 107115477102550000l0  HD7P/   F$IAGI(  )2=IIGI-IM* H M* B
0044220 202055102516075700O0 703577160627107762l0 213036343012715230l2 547500400042222460O0 PP HUNG.   2 NFWH  HQX31XJ )X7=  5 7RT
0044224 702577160676310212O3 634202334315113230l0 126105461002330000O0 547500400044232460O0  U NF YBJC 7B08MIZX5J E-H80   =  5 9ST
0044230 716000000151600417S2 013004423161000460O0 511004175413777201l1 030104423024141274l7      A( DO)AXD7Y  D  (HDQ=K  A CAD7XILJ G
0044234 541102324413612546l0 212607634003120445l2 203035253005251552S1 261452023751340445l2 =IBZ9K U-HQVG 5CJD+ PX2UXEUM)(VL)B4(1D+
0044240 714000760021336116l2 636306376002660000O0 211306355063410666l1 561405624136771664l6  5   QO N7  F4 B    QKF2/ 6F I,LE 63 N -
0044244 367720745044243543l1 044504424637772460O0 376730306044247766l0 547305465002000442l2 3 P /9T28(D+D7-4 T  4 XX 9T  H= E-/B D7Z
0044250 613004425104000445l6 234154367215774156l6 524604431363360217O2 166455347622734207l0  XD7(D D+-S6=3 M 6, )-D8K 38OBN  1 R 7G
0044254 032704456111764547l0 040004425761000460O0 613004425704000445l6 234152036015614117l1 CWD+ I +*5D D7.  D   XD7.D D+-S6)C M 6O6
0044260 501300000615334206l2 635361511471310000O0 617000007020330123l1 031704427111046200l2 /K  FMO7F  $ (L Y       POASYCOD7 ID  B
0044264 632072000237121634O0 073704426603210445l1 200016330461437777l7 531662364523242116l1  P  B4JN1 G4D7 COD+ P NOD 8  D$N 3+STQN
0044270 644101266204000443O3 112462020253166632l0 221212053011771201O4 030704427611171542l1  6AV D D8CIT 8B$N ZPRJJEXI JADCGD7 IOM7Y
0044274 157257651003070442l6 205303772554720137O0 030104427703204645l1 110462000252200443l3 M . HCGD7 P$C U= A4 CAD7 CPD+ ID  B)PD8K
0044300 632072000253166633O0 200013677363303750l5 116210320044303645l0 546102223122121216O0  P  B$N O P K   X4/MI HZ 9X3+H= BRYRJJJ
0044304 032104456115624206l2 033204427710677543l0 216304304477156366l6 157702066061500442l2 CQD+ M 7F CZD7 H  8XO DX9 M  3M 8F  /D7Z
0044310 116462133012661206l4 155345463004000445l0 000000000000000000O0 000077777777777735l7 I  KXJ JFLM$+-XD D+5                    2
0044314 777700007777777756l3 777777770000777767l5 777777777770000735l6 562711031154421203l1          ,          2          ,,WICI-7JCQ
0044320 214440323044322100l4 544513700403300445l1 212446364020323637l0 033304456153210733l0 Q95ZX9ZQ 9=+K DCXD+ QT-35PZ34PCOD+ $QGOX
0044324 031304432553311213l2 624277777643730632l4 207600762044227635l7 541217752165515460O0 CKD8U$YJKR 7   8 FZ1P   P9R 24-JO Q (=
0044330 616004433273330460O0 040004470361000460O0 203301273504000442l7 541504346666310201l0  D8Z OD  D D*C  D  POAW2D D7W=MD1  YBAX
0044334 616000000715214201O6 615000000615514201O6 151144343603020443l4 633206341007630445l1    GMQ7AF /  FM(7AFMI913C8D8= ZF1HG D+
0044340 073604434443414543l1 044004435461400443l3 512004217127202106l3 242020400044562460O0 G3D8986+8(D5D8= 5D8$(PDQ WPQFQTPP5 9,T
0044344 044004434707340445l1 542544362251300417l3 156262760640636546l0 030504435463450543l4 D5D8*G1D+ =U93R(XDO M   F5  -PCED8= +E8=
0044350 076404456151200421l3 614004435310634460O0 040004456361000460O0 506300000061600007l7 G D+ (PDQ  5D8$H 1  D D+   D  /       G
0044354 512004440071500000l7 513004440120522430l2 541111561471700017l0 030604437561407777l5 (PD9  /  .(XD9AP)TX)-II,L   O/CFD8  5
0044360 544312710661200000l1 377676760503270443l3 614000000050440000l1 426214012126701672l1 =8J F P  I4   ECWD8  5   /9  A7 LAQV N Q
0044364 204660702044365137l7 666654063673664364l4 031704436322666154l0 030504437536745206O6 P-  P93(4   =F3  8  COD8 R 6= CED8 3 )FF
0044370 434441144636647676O5 065304437550610000l1 612000001250430000l1 267017150000000106l4 896L-3   EF$D8 /   A P  J/8  AV 0M   AF9
0044374 614077775503170443l3 546101377707530442l7 673114343605300443l6 040004422761000460O0  5   COD8 - A4 G$D7W OL13EXD8,D D7W  D
0044400 171706314631463146l2 200000000000000012l4 555555555555555555l5 555555555533333335l5 ODFY-Y-Y-ZP       J                0000
0044404 102114306620230153l0 613004444303130445l6 212606640062227777l6 062004456152120100l6 HQLX PSA$P XD98CKD+-QVF   R   FPD+ )JA N
0044410 031104441151100100l6 262515100005720430l5 667004345261200000l2 735504376061600000l5 CID9I(HA NVUMH E DXM  D1) P  J  D4     E
0044414 232501531227203244l2 030304443354305156l7 222632034420603534l0 123235326115647202l7 SUA$JWPZ9)CCD90=X(,4RVZC9P 21 JZ2Z M  B
0044420 214621232350240000O6 732204222637252376l4 163325444203330444l4 214600570044424667l0 Q-QSS/T  F RDRV4US  NOU97COD9LQ- . 97- /
0044424 033604441403040442l7 054004441461450000O0 040004441461000460O0 541102765154610545O0 C3D9LCDD9WE5D9L +   D D9L  D  -IB (= E+/
0044430 437607625020730202l4 115751252510755261O5 547500400044546460O0 261512710123250111l1 8 G /P B89I.(UUH ) E=  5 9=   VMJ ASUAIQ
0044434 665001332003130444l4 665400540044427665l0 057004442770717677l1 030704422761000460O0  /AOPCKD9L - = 97   E D9W     CGD7W  D
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0044440 5421043760511001001 6 2620215112262514600 0 040004441461000460005043000006156351544 5 =QD4 (HA NVPQ(JVUL  D D9L  D  /8  FM (-+
0044444 0307044451032704444 7 7377103170445614276 4 030604444737774460005272042770724202447725 CGD9(CWD9*  HY 9,LW CFD9*4 9  WP7 GTPT*
0044450 2672722727610004600 0 7327163471373327671 0 376622075703360445405236156170777717203605 V  WW  D  WN1 40W H4 RG.C3D+5S ,0G  C
0044454 6736115236435701136 3 5322351000443124600 0 030104446443272150161521221002622200007005  3I)38.AK $R2H 9YT  CAD9 8WQ/NMQRH8 R
0044460 2020263320202015340 6 6332322224540402203 4 663371522023636430013220445611166454640 PPVOPPPM1F ZZRT-D8P1 0 )PS  XACRD+ I +-5
0044464 5422112625030604446 4 7542624626204024600 0 626400372476462123340330044472040004456 1 =R1VUCFD9  7 -VP5T     4T -QS1CXD9 D D+
0044470 5422161660000041262 5 0306044470246267646 2 236271262654620541002363412661764275461 0 =RNN   6VUCFD9 T    S  VV= E6 S 6V  7 -H
0044474 2040267441633405422 0 2040154020633431262 5 054004447143461644402151346063000020116431 P5V 6 1E7PP5M5P 1YVUE5D9 8-N95MK-FX BAN8
0044500 7552672710040001266 5 2110264320206145425 0 204440743044503775461522476310546301272717 ) WHD AV QHV8PP +7/P95 X9/4 -MR* H= AWW
0044504 7355104000445434600 0 7341020456522404405 5 032404450720236460006332026262040044546  H5 9-1  68D,)TD5 CTD+GPS   ZB  D D+-
0044510 7170020000030104403 5 2341515114433727651 0 123312075763330201721732702353520202534163  B  CAD52S6((L84W HJOJG. OBA  WB22PPU1N
0044514 6332011254225352177 3 1364511454155571345 4 030404452504300445270302044213214107631 0 ZAJ=R$)O K (L=M  1=CDD+UDXD+WCBD7KQ6G H
0044520 0314044522137775464 0 3330044540040004421 3 137732034354231207300367271647303040445201 CLD+RK  -5CXD+5D D7KK ZC8=SJGX3    CDD+P
0044524 5472013444040004452 0 3050544213767107631 0 207444350104000445435223044316203021556 2 = A19D D+PCED7K  G HP 92AD D+8)SD8NPXQ
0044530 6343020301634344366 1 5423020414112422344 4 176641547413554215040315044213763101773 7  8BCA 891 =SBDLITR19O 6= K 7MDCMD7K YA 4
0044534 3672704000445244600 0 7760151600417521071 0 130044536610004600010677023300000046000 3  5 9)9    MN 6 QGIAXD+3  D  H  SX  D
0044540 5425076310202144600 0 3222044543104332046 2 502300001512624546205043000002156432144 4 =UG HPQ9  CRD+8H8ZD /S  MJ +-P/8  BM ZL9
0044544 0314044213546405475 0 2555000006100046000 6150044232610004600020130436342432701531 3 CLD7K= E*/B      D   /D7Z  D  PKDO 8WA$K
0044550 5243005720726377767 7 4356015345110462030 3 032004421352430000021564221444533302013 0 )8 .P     8,A$+ID CCCPD7K)8  BM RL9$OBAX
0044554 0314044213046004455 6 5444076610546401326 4 030204457015215201140603000020737102014 4 CLD7KD D+,-9G H= AZ CBD+ MQ)AL    P  BA9
0044560 1511502330000046000 6 1505044232020004421 3 761102710124101452120267064311427707111 6 MI/SX  D   /D7ZB D7K IB ATHL)JV  YLW  IN
0044564 2470721114417722710 1 4111226767227672616 1 616600001422161366170244000006100046000 0 T  IL6 R A6IR  R       LRNK 0B9     D
0044570 5455043701127755475 0 3335044213025500000 0 513404460566211636300266000000610004600 0 = D4AJ  */C2D7K8    (1D-E QN3XB     D
0044574 0001043224000000000 0 0000000000000000000 0 400000002610004600051500417535335121560  ADZT              D   B  D  (/DO$$2JM
0044600 5443120506616004460 3 2134414555531302144 4 635506344004000447171377751100001317621 0 =8JEF  D-CQ16+ $K8L9  F15D D*OK  I  KO H
0044604 3661254610040004422 7 0000000000000004457 7 000000000000000445610000000000000445613 U-HD D7W      D+       D+       D+
0044610 0000000000000004456 1 0000000000000004456 1 000000000000000431440000000000000431603        D+       D+       DY9      DY
0044614 0000000000000004316 6 0000000000000004316 7 000000000000000431730000000000000432003        DY       DY       DY       DZ
0044620 0000000000000004320 2 0000000000000004320 2 000000000000000432060000000000000432153        DZB      DZB      DZF      DZM
0044624 0000000000000004473 5 0000000000000004421 2 000000000000000442120000000000000442123        D*2      D7J      D7J      D7J
0044630 6000044561000004323 5 4000044561000004331 7 000004456100000433436000044561000004340 4   D+   DZ25 D+   DOO  D+   DO8  D+   D1D
0044634 0000044561000004375 7 0000044256000004422 1 400004456100000434140000044561000004177 6   D+   D4.  D7,  D7Q5 D+   D1L  D+   DD
0044640 4000044561000004357 2 4000044561000004357 4 000004433300000442210000044561000004504 4 5 D+   D2 5 D+   D2   D8O  D7Q  D+   D/9
0044644 0000044333000004324 0 0000044561000004371 1 000004456100000437440000044404000004422 1   D8O  DZ5  D+   D4I  D+   D49  D9D  D7Q
0044650 0000044561000004374 5 0000044505000004400 7 400004456100000441520000044561000004400 5   D+   D4+  D+E  D5G5 D+   D6)  D+   D5E
0044654 4000044561000004346 1 0000044250000004422 1 000004456100000440630000044561000004411 1 5 D+   D1   D7/  D7Q  D+   D5 5 D+   D6I
0044660 4000044561000004361 1 0000044317000004422 1 000004467300000433620000044242000004422 1 5 D+   D3I  D8O  D7Q  D-   D0   D77  D7Q
0044664 0000044561000004351 1 0000045675000004422 1 000004456100000442120000000000000004421 2   D+   D2I  D,   D7Q  D+   D7J       D7J
0044670 1377705300442274600 0 5433167275031304467 7 547500400044232460006335010311615077777 2 K  $ 9R   =ON  CKD- =  5 9ST   2ACI /
0044674 2052061707777764327 0 0335044561616004467 0 672750530044677543516106332133003030446711 P)FOG   Z C2D+   D-  W/$ 9  8(H ZKXCCD-
0044700 1142303140447016323 7 5376267221062004470 1 030404467163435531605140044715764610634 0 I7XY59 NZ4$ V QFPD*ACDD-  8 Y (5D*M  FZ5
0044704 4375277005156673606 0 2063615007126605414 1 064204471176140760440201034377036110150178 W EM   P  /GJ E66F7D*I LG 9PH14 31A/O
0044710 1117120032201541211 0 1276136664557416744 2 464004471461000460000704044706026600000 0 IOJ ZPM6QHJ K    N 7-5D*L  D  GDD*FB
0044714 0044737300700073730 5 0000000100000000010 0 005000000000000000006500447035140044715  9       E   A    A  /        F/D*C(5D*M
0044720 6324075012144447360 4 0400044704610004600 0 761407604420103436701361101501611161200 3 2  TG/JL9*3DD D*D  D   LG 9PH13 3IA/NINJ Z
0044724 7461020154121104375 2 7501515667150072063 6 120101260651600447310044000000000000000 0   BA=JID4) A(, M  F3JAAVF( D*Y-5D*Y  D
0044730 0266000006100046000 0 0012045756000004577 6 000000000000000000000000000000000000000 0 B       D   JD.,  D.
0044734 0000000000000000000 0 5010044732243317641 0 030104177720457762304233341371320203547 1 0          /HD*ZTOO HCADD P*  XS064KPP2*H
0044740 7202005401040004314 2 6040777716571042113 0 132150302041777740014140000022531145627 4  B =AD DY7 5  N.H7IXKQ/XP6  5A 5  R$I+
0044744 5335426442266537333 0 2616111003031304475 5 066404475161000460000665041777632767655 $27 7V 4OXVNIHCCKD* F D*(  D  F DO  /B
0044750 5160044734040004177 7 0307044754064504177 7 521500002063750460000400042056610004600 0 ( D*1D DO CGD*-F+DO )M  P  D  D DP,  D
0044754 0654044752040004177 7 0300044751040004474 7 604077771604700447740574042143062440000000 F=D*)D DO C D*(D D** 5  ND D* .57LX 9
0044760 0447044770336044775 5 1170000222666163410 5 010000060524400002.2113063510045704477500 D*D* C3D* (O  RV N1H/H   )9  RQKF2HD.D*
0044764 5211000022260547301 0 2613105400447714600 0 073604477007560447700400044771566100046000 )I  RVE*XHVKH= 9 L  G3D* G,D* D D*   D
0044770 0753044770400044775 6 4501054504477726654 0 076304477503100447750653044775645600046000 G$D* D D*  /H-/9   =G D* CHD* F$D*  /B .
0044774 5160044734610004600 0 6363026145714000760 0 026600000061000460060303073304476010571030 ( D*1  D    B + 5   B      D   X X9 AE C
0045000 6130041777040004422 4 0000000200000000000 0 004502100000000000000000005000000000000  XDO D D7T   8       D/Q        E
```

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0045004 7007000000000000000 0000000000000000000 0000000000000000000 0004500100000000000  G                                  D/A
0045010 0000000000000000000 0000000000000000000 0000000000000000000 0000000000000000000
-------------------------------------------------------------------------------------------------------------------------------
0045020 0000000000000000000 0000000000000000000 0000000000000000000 0400000026100046000                                  D   B  D
0045024 0000415400057600000 0000000000000000001 0077770000000045024 7007000000000000000   6= E                A       D/T G
0045030 0000000000000000000 0000000201071000000 0000000000000000000 0000000001453777734                PH                    L$  1
0045034 7777777777777770000 0000000000000000000 0000000000000000000 0200000000020100000                                 B    PH
0045040 7777777777700000000 0000000000000000766 0324112000000001451 0200000000120100050                       G CTIP    L(B    APH /
0045044 2012743460636101061l 0460045047614000000 0646045057040004421 7275771757720577000 PJ 1   AFID D/* 5  DF-D/.D D7J   D. E
0045050 2011515707150142l673 7230777766117375435l 0327044212531505521l 2017313732615004177 PI(.GMA7N  X   I  8(CWD7J$ME)IPOY4Z /DD
0045054 0321044570523004345O 1577620101031704421l 0400045061610004600O 0561045060216731116l CQD+ )XD1/M  AACOD7JD D/   D  E D/ Q YI
0045060 5231043443511000011O 2636315234235612034l 1152515434437012246l 0336045066263532036O )YD18(H AHV3Y)1S,JC9I)(-18 JT C3D/ V2ZC
0045064 2365763630226661352S 1531614444031304507O 3761476710030504507O 5461054750040004177 S  3XR  2UMY 99CKD/ 4 * HCED/ = E*/D DO
0045070 2074510611547505465l 0400041777610004600O 7264545471727454547l 0306045212031704247l P (FI= E-(D DO   D    ==   == CFD)JCODT
0045074 6355051470000212055l 0615042546726474777l 6744521614722577001l 0306042546777044600O   EL  BJE)FMDU-      9)NL U  LCFDU-  9
0045100 0614042546202026653S 6332043371511700010l 4321411221514700006l 0302045106201304360l FLDU-PPV 2 ZDO (0 AB8Q6JQ(*   CBD(FPKD3A
0045104 0331045106126612064O 0314042546506100000O 5127000077234347315O 1564320260726677777O CYD(FJ JF9CLDU-/    (W   S8*Y/M ZB
0045110 2753111262613004512l 0306045165033204227l 4300154550200511265O 5465020046715700000O W$IJ  XD(QCFD( CZDR 8 M+/PEIV/- 8 - .
0045114 0400045200610004600O 5615071700000031110l 1267120156137775461O 0321042546040004177O D D)   D  ,MGO   YIAJ JA,K  -HCQDU-D DO
0045120 7773045170004405516S 5243000050134457314O 0311045115504200007l 5213000051122046366O   D(  9D( )8  /K9.Y5CID(M/7   )K  (JP-3
0045124 5147000101226112041l 0326045130033404513O 5147000022204301544O 7244770016033404511l (* AAR JDICVD(XC1D(X(*  RP8A=5 9  NC1D(J
0045130 6331003020451652112l 0331045165152104366O 0430045165061304517l 4 Y XP+N)IRCYD( MQD3 DXD( FKD(  6   QJU /
0045134 6133000002064004513l 7 2045215446726400000l 3766203260425466344l 7144777676736747773O  O  BF5D(4P+Q=-    B4 PZ 7= 16 9     * 3
0045140 0326042546732741144l 2 7211000000437307625O 0324045174030104515O 2724236013614000002O CVDU- W6L7 I   8 G /CTD( CAD(/WTS K 5  P
0045144 6351476620065604517l 6 6160045147376605612O 6356004000447224600O 2624243060635204373O  (* PF,D(   D(*4 E P , 5 9 T  YITX  )D4X
0045150 5117000071514700007l 4 2011411774633315110 1277156150577316551l 3 2663554550616004515l (O   (*   PI6O  OY(HJ M /. N KV  +/  D(
0045154 7365055671040004472l 2 5213000051430017621O 5042000072126015461O 3 6745211700006454O   E, D D*R)K  (8 0 H/7   J M-H3 UI  F+*5
0045160 2223236621107555461O 4 3030207235110041767 1555021773126154600O 7 0527777571167654650 RSS QH  -H8CBGS(HDO M BO J =   )  .I  -/
0045164 0400045544610004600O 5 6150116012015713777 0321042423714000000l 5 1266454610040004177O D D 9  D  ,MANAPM 4 CQDTS 5  EJ +-HD DO
0045170 5615073450717000001l 1 1101031404517276710 1261713777546105475O 0 0400041777610004600O ,MG1/    IIHHY5+OW HJ  4 = E*/D DO   D
0045174 5615071200000031110l 1 3662154610610004600O 7052777757137777600O 0 5273000050610004600O ,MGJ   YIA3 M-H  D   )  .K    )   /  D
0045200 5120041763524500002 2l 0312042157621120443 7130341501205351270S 2032613004520612173 (PDO )+  RCJDTM QJD8 X1MAP$(WEP2VK +P Q
0045204 2023012612032404204 3l 0400042423610004600O 0301042423545504363O 1505620523514004176 7 PSAVJCTDP8D DTS  D  CADTS= D3XME ES(5DO
0045210 1377703250417761274O 5 4750020004242346000 5127000022636502023O 0616042546511300005O K  Z/6  W5=  P 771  (W  R  BBXFNDU-(K  /
0045214 0664042546157101542O 5 6363137477244770014 0317042546033404254 6 4325274130435671511 2 F DU-M A=P,3Y4* 9  LCODU-C1DU-8UW6X8, (J
0045220 7160004540204464600O 5 1600455141244146000 4376651100455111573 7 5120045514203736357O    +5P9   ( D LJ9L  8  I  +(I.4(PD LP432
0045224 7262776717546202215l 0 3330425467165777761 7125777775030604536S 2032315730203442775 7    O= BQ(CODU-      U   CFD$ PZY.XP17 .
0045230 6363006150425466357S 6 3210452350312045233 0460045235615600000l 4 0616045504075004550 4   /7= 2 COD)2CJD)OD D)2 ,  DFND DG/D D
0045234 0745045504610004600O 0 3340452466160006021 5423163520075604550S 6 6160077770765045506 G+D D  D  C1D)-    Q=SN2PG,D F    G D F
0045240 5715115615030104550S 2 0607155105216000074 2150613112432301112l 5 1200000571211521260 .MI,MCAD BP   HIN   Q/ YJ8SAIQ(P  .JI)J
0045244 0311045500132622062S 1 5220124460302042423 5120045512204522615S 7 2265252140001022116O CID  KVRFRMRAT-CBDTS(PD JP+R .R UQ5 HRI
0045250 5224000020204222251O 6 3010452535411020130 0321045473610004600O 1 0122201060331045473 )T  PP7RUNCAD)$=IBAXCQD=   D  HJRAFCYD=
0045254 2035263630032604526 7 7 1157777710311045257 7666103060452671170 7 0325045263435021155 4 P2V3XCVD)  M   CID).  HX +V OGCUD) 8/QM=
0045260 7111000001205021315l 1 6361003010425465314 6 0331045267201446361O 1 5552020260061604544 3 I  AP/QY(   XH7= Y-CYD) PL-3HM)BB FND=8
0045264 1562020506732762060 6 0332045443372527366 6 0332045443610004600O 2 0430636404357120444 M BEF W FFCZD=84UW3 CZD=8  D  P8F358.JD9
0045270 5022000044225651512S 2 0322715577777520572 7233000000625577776O 0 6650042546025504530 5 /R  9R,((UPZWM.  )E  O       F/DU-8 D$E
0045274 0325045305040004550 3 0325045314040004532 4 0325045352040004532 4 0325045365040004254 6 CUD$ED D CCUD$LD D$TCUD$)D D$TCUD$ D DU-
0045300 0325042546040004537 0 0325045370040004541 5 0325045415040004542 5 0325042546040004533 0 CUDU-D D$ CUD$ D D-MCUD-MD D-UCUDU-D D$X
0045304 0325045424040004533 0 4367022766501277773 5 1572720130030704547 7 1511072117700142010 2 CUD-TD D$X8 BW /J  2M  AXCGD= MIGQO A7AB
0045310 0331045313625100000O 5 1270000642265615226 7 1500000640312045444 7 0517777550400045433 CYD$K (   (W   R  )V /   CJD-9 (   D D-0
0045314 7631022563605277771 3 3772503160453202050 3 1175243570217033611 7 2256523161117522230 1  YBU  )  K4 /Y +Z8EC( T2 Q 0 0R,)Y I RSA
0045320 0301045477511700011 2 5472067605377131355 5 5471003060454445316 0 1273154710040004544 4 CAD= (O AJ= F E4 Y2 =  X +9+Y J M*HD D-9
0045324 0301045477715500000 7 7377063533721777767 6 0331045336715000006 2 0400045444610004600O CAD=     G  F20 O   CYD$3 /   D D-9  D
0045330 0301045477715500000 1 7377054210221121131 2 6352003330425466000O 0 0331045504636754600O CAD=     A  E7HRIQKJ ) OX7=   CYD D  =
0045334 0615045504635234600O 0 7460455040332045443 6 1600453370400045515 1 0244761500315045341 FMD D )1  G-D DCZD=8  D$4D D MHT* /CMD$6
0045340 6256000000726100000O 5 3160655156160045343 7 6540040004472246000 1 0422634305314043266 ,       $NF M  D$8 = 5 9 T  H7V1X$LDZ
0045344 1521243060722277773 7 0332045503201223761 5 1536054220206523672 5 5461020530367754320 1 MQTX  R  4CZD CPJS MM3E7PP S U= BEX3 =ZA
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0045350 5472003030455032027 2 1244204000455034600 0 4367023762501277773 4 1557672317777772131 4 =  XX+/ZB J9P5 +/1  8 B4 /J  1M. SO   KL
0045354 5022777735501200005 7 2023015620502200005 5 2011172667700161611 6 0321045360725500004 0 /R  2/J  .PSA,P/R   PIDV  A  NCQD$     5
0045360 0303045362511000004 3 2026720157113121433 3 0333045363725500002 0 5314020122111011261 5 CCD$ (H  8PV A.IYQ80COD$      P$LBARIHIVM
0045364 2065254610040004550 3 5117000112136661551 0 5163000050030504550 3 6760113555040004544 4 P U-HD D C(D AJK   H(   /CED C  I2 D D=9
0045370 7676021702626700006 0 7661022366127322220 1 6155000005501200002 6 1355504500453762015 7   BOB       BS J RRA    E/J  VK /+ +4 A.
0045374 0331045473156735462 0 0400045444610004600 0 0302045477501277773 3 1521054720116012160 6 CYD= M 2-PD D=9  D  CBD= /J  OMQE*PI JNF
0045400 0302045444511004176 7 2220710311531611333 1 2134420714031304544 4 5110045513153704371 5 CBD-9(HDQ RP C1$NIQYQ17GLCKD-9(HD KM4D4M
0045404 1111220344432702025 4 2730324343664441533 7 6644423242111276610 3 0313045405031104544 4 IIRC98WBB=WXZ88 96$4 97Z7IJO HCKD=ECID=9
0045410 5012777735201301571 0 5012000026624777001 4 0640045444206141271 6 7052777713507100000 0 /J  2PKA.H/J  V *  LF5D=9P 6WN )  K/
0045414 0400045433610004600 0 7631022663206031176 2 0325045422030104547 7 7150000057031704544 4 D D=0  D   YBV P YO CUD=RCAD=  /  .COD=9
0045420 5117000112367131366 2 5471054620040004550 3 7130777776031704542 0 7150000061040004544 4 (0 AJ3 Y3 = E-PD D C X   COD=P /   D D=9
0045424 4320120273124244600 0 7150000040033404544 4 7150000042267074320 1 0307045444531331242 4 8PJB J79   /  5C1D=9 /  7V  ZACGD=9$KYTT
0045430 4360654330432521563 6 7451011424223011555 2 5463012445040004522 2 5324051100000502043 0 8  8X8UQ,3 (ALTRXI )= AT+D D)R$TEI  EBDX
0045434 7573373040030104242 3 2002054431226021207 0 2270452610000035476 1 0303045200534334600 0   4X5CADTSPBE9YR QP R +VH  2* CCD) $81
0045440 6160000004610004600 0 1064467661546615444 1 0560045441040004520 0 7150000043666104306 0     D  D  H -  = M96E D=6D D)  /  8  DX
0045444 5413043606205667621 0 1571663540032404546 0 2230410711203025314 0 0333045460207661132 3 =KD3FP,  HM  25CTD= RX6GIPXUY5COD= P  KS
0045450 3633236773207303777 2 1511636443153701215 1 1261220752715000004 0 5461020566033604546 0 30S  P C  MI  8M4AQ(J RG) /  5= BE C3D=
0045454 7150000000030304546 0 5110045514723177671 7 0333045460521400000 0 5473010311066004522 2  /   CCD= (HD L Y  OCOD= )L   = ACIF D)R
0045460 1265712626137775463 0 0660041776561506760 6 6651106560455075475 0 5120041767107112113 0 J  VVK  -XF DO ,MF F (H  +/ */(PDO H JIX
0045464 5146000020733101223 2 1534011404030304177 7 2002221406533411130 3 1362320721031604177 7 (-  P YARZMIALDCCDO PBRLF$1IKCK ZGQCNDO
0045470 2177376560040004554 4 2615771357777516570 0 3030345433610004600 0 7150000044032604544 4 Q 4  D D 9VM K.  O  CCD=0  D   /  9CVD=9
0045474 5021777761204306364 0 2044443670221661562 1 0316045444610004600 0 7150000063040004544 4 /Q   P8F35P993 RN ,QCND=9  D   /   D D=9
0045500 6255777776722577777 3 0450045471030204547 1 7150000045040004544 4 1355566610040004544 4      U   D/D= CBD=  /  +D D=9K , HD D=9
0045504 7150000042616077777 5 4306004000454444600 0 7150000041040004544 4 0561042546717000001 2  /  7     8F 5 +99   /  6D D=9E DU-    J
0045510 0400042322610004600 0 1010400002020000000 0 0050400000146000000 0 0000356735673567356 7 D DSR  D  HH5 BB     /5  L      2 2 2 2
0045514 0000000000000001300 7 1340000005110045514 6 1400000020660045520 6 1400000026760646000 0         K  1   (HD L 5  BF D P 5  8
0045520 7227777676033204552 5 2314121103201033727 1 0332045525212054600 0 0302045525717000010 0 W   CZD USLJICPHO  CZD UQP=  CBD U   A
0045524 3721703320455252270 1 1027754110222426347 0 3771254710026600000 0 0653045176215227641 0 4Q OP+))WAHW 6HRTV1 4 U*HB    F$D( Q)W H
0045530 4306653135155501274 1 7261777743432061506 0 2056615172207661265 1 0300045535720077777 1 8F Y2M AW6    88P / P, ( P  V(C D 2
0045534 0310045543710100000 0 0305045537716000004 0 2066612116610004600 0 6367012545066304517 6 CHD 8 A   CED 4    5P  QN  D    AU+F D(
0045540 5333636004200061523 2 3660112725204525473 0 3766446000610004600 0 1377754610040004177 6 $0  DP  )Z3 IWUP+U*X4 9    D  K  -HD DO
0045544 5215000020207232231 1 0323045561432027631 0 1361221507546102035 7 6345023343512004175 7 )M  PP ZSICSD  8PW HK RMG= BC. +B08(PDO.
0045550 1262376170546202050 7 6130045553136666375 0 2700604000424174600 0 6271000000033704217 5 J 4  = BEG XD $K  4/W  5 76        C4DQ
0045554 0400044741610004600 0 5127000022523500002 2 2664226453074504556 0 0317041777075404177 7 D D*6  D  (W  R)2  RV R $G+D  CODQ G=DO
0045560 5411063750040004205 6 1366627006033704217 5 0317041777032104177 7 0400044741610004600 0 =IF4/D DP,K   FC4DQ CODQ CQDQ D D*6  D
0045564 5213000050205441351 5 5213000051155504600 0 0315044110033104177 6 6261000000046004177 6 )K  /P=62M)K  (M D  CMD6HCYDO       D DO
0045570 0461045176436013601 3 6261000002066304517 6 5445112661227045424 1 5370010722204475370 1 D D( 8 K K    BF D( =+IV R +76$ AGRP9 4A
0045574 5461013777032404177 6 5140041767531311344 1 2142213442031404177 6 3613153110716000000 3 = A4 CTDO (5DO $KI16Q7Q17CLDO 3KMYH    C
0045600 1261654610040004177 6 7657076070040004210 7 1572463500547206371 0 5137000004514200000 4 J  -HD DO  .G  D DQGM -2 = F4H(4  D(7  D
0045604 4323011323377435637 1 5474056421111233774 1 5542156721513000010 6 1533215442211443743 4 8SAKS4 2  = E QIJO 6 7M Q(X AFMOQ=7QL8 1
0045610 5534153211361122636 3 0457045613056004561 3 0334045615616000000 6 5043777773277633766 4  1MZI3IR  D.D,KE D,KC1D,M    F/8   W O
0045614 1322216444546315473 0 4365220422206221166 2 1666454620040042112 5 1200456226337022132 KRQ 9= M*X8 RDRP QN N +-PD DQJ(PD,R 4BQZ
0045620 0321042323512700001 6 2763254620040004560 1 3040046000610004600 0 6355043030626500002 0 CQDSS(W  NW U-PD D,AX5D    D   DXX   P
0045624 0615042546066404254 6 0760042546504004565 3 5633520244106335433 1 5364036723113032033 0 FMDU-F DU-G DU-/5D,$,O)B9H 28Y$ C SIXZCX
0045630 2760353741371135433 1 5162000016112031073 3 2023054771371125433 1 5122000004107335433 1 W 2464I28Y(   NIPYGOPSE* 4IU8Y(R  DH 28Y
0045634 0331042546541211120 2 1110136623113035477 1 3711354331546711073 3 1130310244371135433 1 CYDU-=JIJBIHK SIX2* 4I28Y= IGOIXYB94I28Y
0045640 2013003310425462020 6 1533011202547611272 3 4366361300456465477 1 5433115330123237304 0 PK OH7= BFMOAJB= IWS8 3K +  * =OI$XJZ4X5
0045644 1073321601547715433 1 0316045644040004215 0 7631043452512000010 6 2035112735113355475 0 H ZNA= M8YCND,9D DO/ YD1)(P AFP2IW2IO */
0045650 2152215454765703672 4 5172000017031304211 0 5162000012040004211 0 0000045655000004565 5 Q)Q=- .C T(   OCKDQH(   JD DQH  D,   D,
0045654 0000045024000004502 4 0000415400057600000 0 0000000000000000001 0 0077770000000004565 5   D/T  D/T  6= E             A      D,
0045660 7007000000000000000 0 0000000000000000000 0 0000000020107100000 0 0000000000000000000 0  G                    PH
0045664 0000000001760000576 0 0000000000000001232 0 0000000000000000000 0 0000012300000001232      D  E         JZ             JX   JZ
0045670 0000000004000000227 0 0000000000000000005 0 0000000000000000471 0 0101150000000500057 7     D   BW          E         D AAM   E E
0045674 0000000000000000577 7 3341021414613004570 1 0304044546213016660 0 0304044546613004572 7       E  68LL XD.ACDD+-Q5N  CDD+- XD.W
0045700 0400044546610004600 0 1523543070544315616 0 2133021430153351645 4 6343020010632362030 2 D D+-  D  MS=X -8M  00BLXMO(  = 8B H S CB
0045704 6354037723434706337 0 6374013777664741366 6 0640045707677744600 0 2070415510667711266 5  =C S8*FO   A4  *63 F5D.G  9  P 6 H  IV
0045710 1551420604541111277 5 0570045707476664777 7 6356563373070404570 5 7631043064504300000 5 M(7FD=IIW E D.G*      ,,0 GDD.E YDX /8  E
```

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0045714 1377704300457151277320773045004571612773 1524020770030204572367115524743461212146 K  8 + (W P X+ +  W MTBG CBD.S  MJ*8-JJL
0045720 6130045721207044307221214207731562015124 6177777776031204573376310311176510664006 XD.QP 9X QQ7G M A(T     CJD.O YAYI (F
0045724 6150044232030704454320304541311261320751 5461054750040004423221330613004573215335 /D7ZCGD+8PX+6YJ ZG(= E*/D D7ZQOFK + Q$2
0045730 4346163236430721377766710040004573546000 2074454750040004423221102624600006053116 8-NZ38GQ4    5 + =  P +*/D D7ZQHVT  FEYN
0045734 2264103260457551512477362151142030263410 1511473331156106351005704574005450457521 R HZ + ((T 3Q(LPXV1HMI*OYM F2HE D.5E+D.)
0045740 7615062560000702060263411211025311622551 6356020601115536356575612221511166521160  MFU  GBFB 6JIB$I U(  ,BFAI 32   RQ(I )I
0045744 0326045755033104573603260457571501300000377562201602050215114 3753547311376156343 CVD. CYD.3E D.(/K  C ,RA P/Q(L4$= I4 ,1X
0045750 0326045755054104575502330000006100046000 5013000005201524600003210457405013000001 CVD. E6D. BO     D  /K  EPMT  CQD.5/K  A
0045754 2010203310457404600076310127370233000000 0004313200000000043600000000000000000001 PHPOH+ D   YAW480    DYZ    D3          A
0045760 0077770000000004575670070000000000000000 0000000000000000000000000005401000000        D., G                        =A
0045764 0000000000000000000000000000000000000000 0000000160000005401000000000000000000000                N   =A
0045770 0000000000000000000000000000000000000000 0000000000000000000000000000000000000000
0045774 0000000000000000000000000000000000000000 0000000000000000000000000044574000000000                                    D+
0046000 0000000500000000000070070000000000000000 0000000000000000000000000000000000000000   E       G
0046004 0004577600000000000000000000000000000000 0000000000000000000000000000000000000000 D.
0046010 0000000000000000000000000000000000000000 0000000000000000000000000000000000000000
0046014 0000000000000000000000000000000000000000 0004200100000000000000000046016000001                  DPA            D N  A
0046020 0077770004355304601670070000005422000002 0000000010066000000000000005421000034     D2$D N G   =R  8    A          =Q  1
0046024 0000000005424043570000000000542100300000000000000000000000001734      =TD2      =Q X              01
0046030 7777777777777774777700000000046000000050000000000000000500000000000000000000        *      -  E          EX
0046034 0000000000000000000000000000110333202025555053020010313 0004200100000000000000          ICOPPU EXPACK DPA
0046040 0000000046037000001007777000435530460377007000000543200000200000001075600000000     D 4  A    D2$D 4 G   =Z  8    AG,
0046044 0000000005431000034000000000543404357000000000054310034000000000000000001200      =Y  1     =1D2      =Y 1          J
0046050 0000000000000004153777777777777774377000000000061000000240000000000000000000024        6$        8          T          T
0046054 3400000000000000000000000000000000000000 0000000000000000111542020255505302001031311                    II=PPU EXPACK
0046060 0000161600170600000000000000000000000001 0077770000000046060700700000000000000000  NN OF              A       D   G
0046064 0000000000000000000000000544100000000000000000000000000000000000000000001647007700                =6                  N*
0046070 0000000000000000000000000000000000006103 0000000000033136265777777777777700000000                  C      OK
0046074 4650000000000000000046700000000000000000 0000000003000524265000100605514110061030 -/       -              X )7  A   LI  C
0046100 2020255505302001031300001604001736000000 0000000000000000000100777700000000046101 PPU EXPACK  ND 03              A       D A
0046104 7007000000000000000000000000000000000000 0000000005451000000000000000000000000000 G                          =(
0046110 0000000001644007700000000000000000000000 0000000000000000421700000000000032415526     N9                        70      Z6 V
0046114 7777777777777700000046500000000000000000 4670000000000000000046570041710066004217          -/        -            -. 6     70
0046120 4677004171006600421720202555053020010313 0004200100000000000000000000046122000001 -  6    70PPU EXPACK DPA          D R  A
0046124 0077770000005004612270070000004227304177700000000044261760440000000005461004400       /D R G  DR DO      9V  9      =  9
0046130 0000000000005004341400000000005461004400 0000000000000000000000000000000000000646      /D1L     =  9                F-
0046134 0000000000000000546040020000000000000000 0000000000000000000000044000000000000000        = 5B                9
0046140 0000000000000000000000400000000000000000 2020255505302001031300043224000000000100          5          PPU EXPACK DZT    A
0046144 0000000004614300000100777700005470046143 7007000004464004177700000000020227777727     D 8  A     = D 8 G  D-5DO      PR  W
0046150 0000000005471776001000000000447337760600000000000077005000000000020000000000000000      =   A    D*O              /   P
0046154 0000000000000000325077777777777777777727 0000002000000000000000000001010000000000000     Z/          W   P        AA
0046160 0046000000000000000000000020000000000000 0000000000000000000020202555053020010313 -            P                  PPU EXPACK
0046164 0004200100000000000000000000000046164000001007777000005004616470070000042273041777 DPA          D    A      /D   G  DR DO
0046170 0000000000522677604400000000000550177600100000000000000500434140000000000055010052000      )V  9      A  A      /D1L      A )
0046174 0000000000000000000000000000000000001644 0000000000000000550000200000000000000000          N9          8
0046200 0000000000000000000000440000000000000000 0000000000000000000100400000000000000000            9          5
0046204 2020255505302001031300042001000000000000 0000000004620500000100777000435530462050 PPU EXPACK DPA          D E  A    D2$D E
0046210 7007000000551200000200000000100660000000 0000000000551100003400000000055140435700 G    J  8    A          I  1      LD2
0046214 0000000000551100460000000000000000001200 0000000000000000415400000000000000003177      I -         J          6=        Y
0046220 0000000000530000003500000000000000000035 4600000000000000000000000000000000000000   $  2         2-
0046224 0000000000000011070320202555053020010313 0004200100000000000000000000046226000001       IGCPPU EXPACK DPA          D V  A
0046230 0077770000005004622670070000042273041777 0000000000442677604400000000055210044000      /D V G  DR DO      9V  9      Q 9
0046234 0000000000005004341400000000005521004400 0000000000000000000000000000000000000717      /D1L     Q 9                GO
0046240 0000000000000000552040010000000000000000 0000000000000000000000440000000000000000        P5A                9
0046244 0000000000000000000000400000000000000000 2020255505302001031300035765032175000000          5         PPU EXPACK C. CO
0046250 0000000000000000000100777700000000046247 7007000000000000000000000000000000000000        A       D * G
0046254 0000000000553100000000000000000000000000 0000000003642203642700006550255521131736      Y                   C RC M   /U OKD3
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0046260 0000000000000036416 1731505400000000000 0000000000000000001 1717400000000000000        C NOY/=                AQQ5
0046264 1724505500361505561 1732647650546276116 0 0000000000000003264 2020255505302001031 OT/  3ME,IOZ  /=  I        Z PPU EXPACK
0046270 0004200100000000000 0000000046270000001 0077770000007046270 7007000004465304177  DPA          D    A      GD   G  D-$DD
0046274 0000000005226000000 0000000005541041777 0000000000050041776 0000000005237004600       )V         6DD       /DD      )4 -
0046300 0000000000000004600 0000000000000001615 0000000000000072462 0000004000000000000         -          NM        GT    5
0046304 7777770000000000000 0000000000000003456 4100061011006107010 0 2130363430127152304 2                1,6 FHI  GA QX31XJ )X7
0046310 2020255505302001031 3 0004322400000001006 0000000004631100000 1 0077770004175704631 1 PPU EXPACK DZT    HF    D I  A    DD.D I
0046314 7007000000600000003 0000000001006600000 0 0000000076001041777 0000000000620041776  G      C    A        G ADD      FPDD
0046320 0000000041757000600 0000400000000000000 0000000000000043224 0000000000000000000     DD. F   5              DZT
0046324 0000000000000000000 0002000000021660155 0000000000000000000 2002000000021660155           B    Q A            PB    Q A
0046330 0000000000000000000 2020255505302001031 3 0004200100000000000 0000000046332000001          PPU EXPACK DPA           D Z  A
0046334 0077770004633304633 2 7007000000060432600 0000000000061776000 0000000432601041777     D OD Z G     8V                 8VADD
0046340 0000000000042041776 0000000005237000400 0000400000000000000 0000000000000020052       DPDD      )4 D   5                B )
0046344 0000000000000432600 0000000000000002400 0000000000011660714 0000000000000000000         8V        T       I GL
0046350 2000000000011660714 2130363430127152304 2 2020255505302001031 3 0042001000000000000 P     I GLQX31XJ )X7PPU EXPACK DPA
0046354 0000000046353000001 0077770004635404635 3 7007000000050432600 0000000005572072015     D $  A    D =D $ G    /8V          GPM
0046360 0000000432601072126 0000000000554204205 0 0000000005571004600 0000000000000004600     8VAGQV      7DP/       -            -
0046364 0000000000000020053 0000000000000432600 0001000000000000000 7700000000000000000        B $        8V  A
0046370 0000000000000000000 2101202300010000014 5 0000554000000000000 2020255505302001031           QAPS A  A+   5      PPU EXPACK
0046374 0004200100000000000 0000000004637400000 1 0077770004354604637 4 7007000005602777772 DPA          D    A    D2-D   G   ,B
0046400 0000000014236000004 0000000005601000034 0000000005604043554 0000000005601002400     A73  D     ,A  1     ,DD2-     ,A T
0046404 0000000000000000401 0000000000000000404 0000000000000120000 0000000042700000021        DA        DD       J      DW   Q
0046410 0000000000000000021 2400000000000000000 0000000000000000000 0000000000000040127         QT                            DAW
0046414 2020255505302001031 3 0001542005313000000 0000000000000000001 0077770000000046415 PPU EXPACK  M7 $K              A       D M
0046420 7007000000000000000 0000000000000000000 0000000005611000000 0000000000000000000  G                      ,I
0046424 0000000001514777473 1473234025456530747 4 0335411700476647212 6 0000000000000000002       ML   L S5U+ X  C26D * +QV          B
0046430 0000000000000000001 0000000000000001727 0000000000000777777 3431702752744454616 5          A        DW           1Y H) 9=
0046434 3074271052245605403 7 2020255505302001031 3 0042001000000000000 0000000046436000001 X WH)T,E54PPU EXPACK DPA          D 3  A
0046440 0077770004175704643 6 7007000000060000003 0000000010066776000 0000000432601041777     DD.D 3 G       C    A          8VADD
0046444 0000000000062004357 0 0000000005237000600 0004000000000000000 0000000000000005605      FPD2      )4 F   5                ,E
0046450 0000036504000000000 0000000000000002400 0002000000021660155 0000000000000005601   C D              T  B    Q A           ,A
0046454 2002000000021660155 2130363430127152304 2 2020255505302001031 3 0042001000000000000 PB    Q A QX31XJ )X7PPU EXPACK DPA
0046460 0000000004645700000 1 0077770005630046457 7007000004465204177 7 0000000000061777743     D .  A     ,XD . G  D-)DD          8
0046464 0000000005631000022 0000000004473304415 2 0000000000077002400 0000000002000000000       ,Y  R    D*0D6)        T       P
0046470 0000000000000016640 7777777777777777743 0000000002000000000 0000000000000002400         A 5       8     P              T
0046474 0060000100000000000 0000000002000000000 0000000000000000000 0311170010730000034 0    A          P                CIO H   C5
0046500 0100225550001415100 6 0620020015411606 6 3025100635121063351 1 0633510020015411606 A R / LMHFFPB M6NF HXUHF2JH 2IH 2HB M6NF
0046504 6210304512020436500 0 1100160105063020127 7 3405020015035000131 4 2200747723000300540 0  HX+J8D3/ I NAEFXPJ 1EB MC/ KLR    S C =
0046510 1314140234242000000 0504304410150603140 4 3524010013003024121 4 1075043734013044220 0 KLLB1TP    EDX9HMFCLD2TA K XTJLH D41AX9R
0046514 0174114005052006740 5400121430442300064 0 0412230006000407304 4 2200600053011405344 4 A I5EEP  5= JLX9S F5DJS F DGX9R    $ALE19
0046520 3043137453011410344 3 3045052601001300140 4 3424500014151006061 6 0200154116066030140 0 X8K $ALH18X+EVA K LD1T/ LMHFFNB M6NF XL
0046524 3430343130713432020 0 1541160662303045137 7 0403100706201400341 0 3411341230601237341 3 1X1YX 1ZB M6NF XX+K DCHGFPL 1H1I1JX J41K
0046530 3061341402001541160 2 6210160162105000140 5 0507302012773405302 1 0200152636241277230 0 X 1LB M6NB HNA H/ LEEGXPJ 1EXQB MV3TJ S
0046534 0000342430570402622 0 1401354430520505304 4 2200177734440200154 1 6240140134113025107 5   1TX.DB PLA29X)EEX9R 0 198 M6 5LA1IXUH
0046540 0503140403061076050 3 1402030214005500137 7 1063550013763077631 1 1373140034121460020 0 ECLDCFH ECLBCBL   K H   K X  IK L 1JL B
0046544 0336010001141444020 0 0336037200200052502 4 0000000000100076002 2 0000000000100200030 C3A ALL9B C3C  P )/T     H   R      A P X
0046550 1030000000740074000 0 0000540014242035031 3 0200047600030452300 1000050502003413140 1 HX           = LTP2CKB D    X+S H EEB 1KLA
0046554 0311304410130703100 4 0302100512011101540 0 3233200032343415203 3 0406020004761400345 7 CIX9HKGCHDCBHEJAIA= ZOP Z11MPODFB D L 1.
0046560 0100123130220405302 1 3422140134235000150 1 5400133614015500137 7 0100123103170100150 2 A JYXRDEXQ1RLA1S/ MA= K3LA  K A JYCOA MB
0046564 3005341114623412141 4 3413145702000336036 4 0100151630756010301 1 1240037101001525341 2 XE1IL 1JLL1KL.B C3C A MNX  HXIJ5C A MULJ
0046570 3005341114033413145 7 0200033603650100154 0 3053100631551006315 4 0370020005660100155 2 XE1ILC1KL.B C3C A M5X$HFY HFY=C B E A M)
0046574 3076601030100470147 7 1701057603700100156 4 5000010334103077620 4 6170160014030100141 6 X  HXHD L OAE C A M / AC1HX  D   N LCA LN
0046600 0000000000404204004 4 4300005064000054640 0 0060570000705700020 0 0000020400024210000      57D 98  /  =    .   . B   BD B7H
0046604 4214000242240002423 0 0000423400020240010 4 0250000226000002264 0002060000006404204 7L B7T B7X  71 B85ADB/  R   R  BF   F57D
0046610 0000552320712424031 0 1524031116240311000 0 1705552321402424031 0 1524031116240311000      SP TTCHMTCINTCI  DE SQ5TTCHMTCINTCI
0046614 2152552320231524031 1 6240311000020505000 1 4151006061114666010 3071341202000154116 0 Q) SPSMTCINTCI  P// LMHFFIL  HX 1JB M6NF
0046620 6210141434240100116 5 1400345720002000342 0 3045137704113045220 0 3777230005000403010 0  HLL1TA I L 1.P P 1PX+K DIX+R 4 S E DCA
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0046624 1231020022160504140601001416141630443430200032343415203302060200047603061400345714101YB RNEDLFA LNX91XP Z11MPOBFB D CFL 1.LH
0046630 0100141630040515200032343415203304060200047614003457141601000141630303444200003071A LNXDEMP Z11MPODFB D L 1.LNA LNXX19P CG
0046634 5400205630571701601001025633045137323000640005030100146223006200220037770507203501 = P,X.0A HA U X+K S ECA L S R 4 EGP2
0046640 0307020004760100116500203503060371304523006400050301001462230061002200377070503020 CGB D A I P2CFC X+S ECA L S R 4 ECB
0046644 3321140034240100116530220413303504052035030602000476202004760100170514010QL 1TA I XRDKX2DEP2CFB D P2CBB D A DELA
0046650 3447106334460100211330461014334704662377777056730451006060520006400344503603045 1+H 1-A QKX-HLO+D S E X+HFFEP 1+C X+
0046654 1314111434450347303504052035030602000476203503040200047602001541160260101601621 KLIL1+C+X2DEP2CFB D P2CDB D B M6NB HNA H
0046660 0100130001002162300534113006341214023413145702000336301104631500340114000200033 A K A Q XE1IXF1JLB1KL.B C3XID M 1AL B C3
0046664 3074162060103011055137010666035014000100221514403401400110710420174506664001127 X NP HXIE(4AF C/L A RML51A5AH DPO+F 5AJ
0046670 0415174506613601114305633043107117450753035140010547360111430573043107105413040 DMO+F 3AI8E X8H O+G$C(5AE*3AI8E X8H E6X5
0046674 0340140034573435143034263053101434471063123734530200154160401601603016036063305 C5L 1.12LX1VX$HL1*H J41$B M6 5NA XNC X)
0046700 1006334734471063344630331014127734523033123734603034346130521702060530312200377 HFO*1*H 1-XOHLJ 1)XOJ41 X11 X)OBFEXYR 4
0046704 0302303154001415305310143354170207061606315210713256070414000100141620000160034 CBXY= LMX$HLO=OBGFNFY)H Z,GDL A LNP N 1U
0046710 3044120410763445304417400734140235254025050520350301020004763344220007740564502 X9JDH 1+X905G1LB2U5UEEP2CAB D 09R G E /U
0046714 0001344513770413304312741174050530451314111034450200211430441202550013213043540 A1+K DKX8J I EEX+KLIH1+B QLX9JB KQX8=
0046720 1414127411740514304422000774112405071410354402001541624003043431377344330442200 LLJ I ELX9R G ITEGLH298 M6 5CDX8K 18X9R
0046724 0774344414046020140034223063322007133063322106103063601016013457302034220322140 2 19LD PL 1RX ZPGKX ZQFHX HNA1.XP1RCRLB
0046730 3526010332105153044230001100507203503120200047601002563010017253010045533400553 2P HOQEMX9S AHEGP2CJB D A U A OUXHD O5E$
0046734 3014335112370547301133410544301233420541301333431377056130203322204033620345730 XLO(J4E*XIO6E9XJO7E6XKO8K E XPORDC3P1.X
0046740 6210305734141400341314560200033630110406140034571410010014163057602017016010302 HX.1LL 1KL,B C3XIDFL 1.LHA LNX. POA HXT
0046744 2200770023000005400131430141071115400110030131277550031711204043030451377051101 R S = KLXLH IJ= I XKJ Y JDDXX+K EI
0046750 3074210001016001300110170613031510711164041211740410111012571 X Q AA AXAHOFKCMH I DJI DHIHJ.I.DDLEA LN
0046754 3020127705033430031351000515600130042200377734303001100606074025100700632142301 XPJ EC1XCK( EM AXDR 4 1XXAHFFG5UHGFZLSA
0046760 1416303023002424040320004000353054003136303122003777343150001414522003777540014 LNXXS TTDCP 5 2X= Y3XYR 4 1Y/ LMR 4 = LM
0046764 4025100607473045120204130200041663540031323013120104251415010014163045137704171 5UHFG*X+JBDKP N = YZXKJADULMA LNX+K DOH
0046770 1257115704053045230010000503010014252000167554003132305205030100304730302300552 J.I.DEX+S H ECA LUP N = YZX)ECA X*XXS T
0046774 0407230003000403010030222140134013044220007742300011005052000020055003011302210 DGS C DCA XRLA1AX9R G S AHEEP B XIXRH
0047000 1101040711020404110705151420164021004002343030011006353030241064100235303057170 IADGIBDDIGEMLPN5Q 5B1XXAHF2XXTH H82XX.0A
0047004 3463020015411601623016030262635000141510061061102001541160660303033313404023635 1 B M6NA XNC / LMHFFIB M6NF XXOY1DB32B
0047010 1541160260011601601030143465306612373466101433671701107132560637301312373464366 M6NB ANA HXL1 X J41 HLO OAH Z,F4XKJ41 Z
0047014 1014316532670627306432601014316532610721300534633004123734623266101431633267060 HLY Z FWX Z HLY Z GQXE1 XDJ41 Z HLY Z FG
0047020 3062326010143163326106041402010014162000165134034003233001523220037770407140235030 X Z HLY Z FDLBA LNP N(1C5CS MSR 4 DGLB2C
0047024 4003056701003214500031362300152305353052170206075000141522007377540014155000110005 5CE A ZL/ Y3$ MSE2X)OBFG/ LMR = LM/ I
0047030 0521140012300416302012773405302134060200216304041404010014165400140540031006060606 EQL JXDNXPJ 1EXQ1FB Q DDLDA LN= LE5CHFFF
0047034 5003000134010101000050030001233500000200047600000000000000003503010032270000006200 /C A1AAA /C AS2 B D 2CA ZW
0047040 0000000020003347340140013344220007740410140235014001057014140100141620000160034250 P O*1A5AO9R G DHLB2A5AE LLA LNP N 1U
0047044 4001442550010001542500012200377723000500051530441240107323007102540025652000040005A9U/A A=U AR 4 S E EMX9J5H S B= U P D
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0047054 0567020015411604601014013412301312773413020015411604621003510100050001040500211 E B M6ND HLA1JXKJ 1KB M6ND HC(A E ADE QH
0047060 4500011410000120050001300600014045000144450001504600016045000170466000300 + ALH APE AXF A5+ A9+ A/- A + A - A - C
0047064 0500033006000340450003504600003704600000001003412500031362300152305713057170160101 E CXF C5+ C/- C - A 1J/ Y3S MSE X.0A H
0047070 3013120105633014107134013022040750013547045334010101000001001231140034073423342200 XKJAE XLH 1AXRDG/A2*D$1AAA A JYL 1G1S1R
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0047104 3405140134233407020005130200356706030200156502000566500013142200747723000300540 1ELA1S1GB EKB 2 FCB M B E / KLR S C =
0047110 1314010034563444000031443444400000000000000035063506000000034443443440100356600 KLA 1,19 1919 2F2F 1919A 2
0047114 3057040417016173676614276170700030065400677530075400670776554006764200067642000 X.DDOA LW XF= XG= L = = P
0047120 6764020005630100356635030200160000000121000000014003424020022321071050730441074 B E A 2 2CB N AQ L 1T8 RZH EGX9H
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0047130 3406302334070200151705125600222402002232107017760603550021451400343034313432306200 1FXS1G8 MOEJ, RTB RZH O FC Q+L 1X1Y1ZX
0047134 3433306334340200051330101007061514046010361060103011332105061000005131440550001100 1OX 11B EKXHHGFMLD H3H HXIOQEFB EKL5 AH
0047140 1400020003360200225201002000002001553300634223007342330241214323506031400340342430250 L B C3B R)A P B M$XF1RXG1SXTJL22FCL 1TXU
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0047160 6764020005600603020015651056341650005764050301001747340710063605107134061400340700 B E FCB M H,1N/ ECA O*1GHFFEH 1FL 1G
0047164 3055230000000403020022525000676534010524010022253101340254006765140054026766030600 X S DCB R)/ 1AETA RUYA1B= L =B CF
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0047170 2000050054006765140 0 5400676414023501313 4 1006313310142177777 7 0703010021523201210 0 P E =  L =  LB2AY1HFYOHLQ  GCA Q)ZAQ
0047174 0000630167662177777 7 3216343410633433570 0 2224050630766226147 7 5400222401002212340 2   A Q  ZN11H 10. RTEFX  VL = RTA RJ1B
0047200 3001320234101002311 0 2100676654002203303 3 1014313421000000631 0 6766300205042100000 0 XAZB1HHBYHQ  = RCXOHLY1Q  H XBEDQ
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0047220 2000217733665400212 0 1500336754002121306 1 5400217630602300210 0 5400217530555400206 1 P Q O = QPM O = QQX = Q X S Q = Q X = P
0047224 1006540021702300777 7 5400213354002205106 3 2300210054002167117 7 5400213254002204306 0 HF= Q S  = QO= REH S Q = Q I = QZ= RDX
0047230 1006315510063161540 0 2201106323002000540 0 2200020015411602540 0 2213540020011063230 0 HFY HFY = RAH S P = R B M6NB= RK= PAH S
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0047240 5400212601002251101 3 0712101100000000000 0 3503030024220000017 5 0100242720002452340 1 = QVA R(HKGJHI  2CC TR  A A TWP T)1A
0047244 1402350140010505141 4 3424010011023344130 3 0565500100013401010 1 0000000124730020252 6 LB2A5AEELL1TA IB09KCE /A A1AAA  AT  PUV
0047250 0200266302102767023 0 2763025025100600250 1 0000200017745400222 3 0100242714005400176 6 B V BHW BXW B/UHF UA  P O = RSA TWL = O
0047254 5400176714140302141 0 3435200020005400223 0 3071540022152000177 6 5400221603512000253 4 = O LLC8LH12P P = RXX = RMP O = RNC(P U1
0047260 5400177501002427302 4 1214040712100503010 0 2637010017222000261 5 5400222354002230200 0 = O A TWXTJLDGJHECA V4A ORP VM= RS= RXP
0047264 1722540017751404342 4 3435362520006764020 0 3543540026160424303 3 3462303434630200223 2 OR= O LD1T123UP  B 28= VNDTXO1 X11 B RZ
0047270 3403320106043003340 1 0410020022521400341 6 3001010021142000000 0 1071041756002662123 7 1CZAFDXC1ADHB R)L 1NXAA QLP  H DO, V J4
0047274 0503020005663625200 0 6764020035435400261 6 0356500067640407500 0 1414127411740512035 1 ECB E 3UP  B 28= VNC,/  DG/ LLJ I EJC(
0047300 1410342450006765050 4 3725141434240100172 2 0000200067615400213 1 5400216154002172150 2 LH1T/  ED4ULL1TA OR  P  = QY= Q = Q MB
0047304 5500201520000100550 0 2020500024175400207 0 5000242054002071500 0 2421540020721400540 0   PMP A  PP/ TO= P / TP= P / TQ= P L =
0047310 6761540067635400746 6 3071540067625000141 4 1274354312771174040 7 2000274754001767010 0   =  =  X =  / LLJ 28J I DGP W*= O A
0047314 2506100251002002252 1 4175400676614005400 0 6765340134160100211 0 2000310754002223305 2 UFA UHB R)LO=  L =  1A1NA QHP YG= RSX)
0047320 0504140701001416200 0 3107540022302000335 7 5400174620003601343 7 0200154116056010301 3 EDLGA LNP YG= RXP O.= O-P 3A14B M6NE HXK
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0047340 3537403705203037217 7 1177071014014437140 0 5400337701001722141 0 3424010017225037000 1 2454EPX4Q I GHLA94L = O A ORLH1TA OR/4 A
0047344 3407302555001377140 0 3425403733060407330 6 3406020005130200346 1 0100200001003155140 1 1GXU  K L 1U540FDGOF1FB EKB 1 A P A Y LA
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0047424 0605210002000705031 2 2177757606071403550 0 1377106355001376010 0 3460000000000000000 0 FEQ B GECJQ  FGLC  K H  K A 1
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0047440 0000000030623264101 4 3163326506071006316 6 3260101431673261050 3 5700236010765400306 0   X Z HLY Z FGHFY Z HLY Z EC. S H = X
0047444 1072340210705400305 7 0200151705121402540 0 2562300210761776060 3 5500251130020526340 4 H 1BH = X.B MOEJLB= U X8H O FC  UIXBEVX9
0047450 1074050301001300120 7 1101047311030414500 0 2360051130241206110 2 0405540023375400234 0 H ECA K JGIAD ICDL/ S EIXTJFIBDE= S4= S5
0047454 3056230077775400264 2 3044110405062000236 1 5400265003261220042 4 1400540026435400256 2 X,S  = V7X9IDEFP S = V/CVJPDTL = V8= U
0047460 5400242620777377550 0 2430200000475500243 3 5000412154002441304 4 1012061710101270041 4 = TVP  TXP  *  TO/ 6Q= T6X9HJFOHHJ DL
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0047470 6001164560103014106 6 0517300412773401140 4 6010301311011300310 3 3114160560103014106 6  AN+ HXLH EOXDJ 1ALD HXKHIYAHCYLNE HXLH
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0047500 3272540020721063550 0 2071302134013322042 7 3007520001063407060 4 3607370607143001107 5 Z = P H  P XQ1AORDWXG) AF1GFD3G4FGLXAH
0047504 2100777760103001120 3 3401500100100352141 1 0100141630073223340 7 0604360737060766010 0 Q  HXAJC1A/A HC)LIA LNXGZS1GFD3G4FG A
0047510 1766000000000000100 0 0000200000050000001 0000000500000010000 0 0000000140234120100 0 O  H  P  /  A  E  H  LB1JA
0047514 2140300610711277110 2 0467110104651406036 4 0100215320003777540 0 6764147754006765305 7 Q5XFH J IBD IAD LFC A Q$P 4 =  L =  X.
0047520 0406540067771701617 0 6766300554006773300 6 5400677414276170700 0 5600700140034071601 DF=  OA  XE=  XF=  LW  ,  L 1GNA
0047524 5400677520306764020 0 0563500067753407010 0 2153305616013447140 0 3446304411040507200 0 =  PX  B E /  1GA Q$X,NA1*L 1-X9IDEGP
0047530 2000540026171402344 7 1074120304161101041 4 1101344750003057101 4 5300306010723547106 3 P = VOLB1*H JCONIADLIA1*/ X.HL$ X H 2*H
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0047534 3546304421777573071O 0403101406052035030S 020004760200176730Z3 34070200306230451377 2-X9Q  GHDCHLFEP2CEB D B O XS1GB X X+K
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0047614 2177777706063035107I 0403010024200100236I 5000305710145300306O 3225076704665400306O Q FFX2H DCA TPA S / X.HL$ X ZUG D = X
0047620 3447106354003057344G 3076601030100574020O 0566304723007777540O 2642304623002177540O 1*H = X.1-X HXHE B E X*S = V7X-S Q =
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0047720 1006075314004436200O 4160343601003061302I 0413300510033305137O 2100333354003501200O HFG$L 93P 6 13A X XQDKXEHCOEK Q 00= 2AP
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0047740 3016047410160604302O 1202056714130100141O 0100351730741676601O 3013127710143314056G XND HNFDXTJBE LKA LNA 20X N HXKJ HLOLE
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0051020 6010301010170610203601060200470140002005216504512540405540013300100132730433344  HXHHOFHP3AFB D L B )N/+J=DE= KXA KWX809
0051024 0522304110060617307416746010301313773112051050451357040554001354010013530100115700 ERX6HFFOX N  HXKK YJEH/+K.DE= K=A K$A I.
0051030 1102110211021226122614023411146202000336010001140100137330670474203601070200047600 IBIBIBJVJVLB1IL B C3A ALA K X D P3AGB D
0051034 0367307421000101601016010160160253025053630323147052030652200010031464513301010170610 C X Q AA HNA UXUE3XZY*EPX R A Y-EKXHHOFH
0051040 2036010602000476140002005216305205103054110204030100126101001364010011333054110100 P3AFB D L B )NX)EHX=IBDCA J A K A IOX=IA
0051044 0505202403230200047630261014062030470551304604063001100706030100113333027100606550 EEPTCSB D XVHLFPX*E(X-DFXAHGFCA IOXWHFF
0051050 0200137403523025117705072036010602000476010053573010101707253074210001056010301000 B K C)XUI EGP3AFB D A $.XHHOGUX Q AE HXH
0051054 1006061630451104041302001766041020001403540016002000161503211466602030253420302600 HFFNX+IDDKB O DHP LC= N P NMCQL  PXUIPXV
0051060 1377342120360105020004760200421460206227052520001635020004421466602030747210001026220305500 K 1QP3AEB D B   EUP N2B D7L  PX Q AB PX
0051064 1006160162201400344714213446010014363422106334212036010602000476010053355523050300 HFNA PL 1*LQ1-A L31RH 1QP3AFB D A $2 SEC
0051070 2522055515051517223156550425152055041123010214050457000055232003275503011414550500 URE MEMORY, DUMP DISABLED.   SPCW CALL E
0051074 2222172257000000307416206010160160251601602016046032163660601604600116026040302200 RROR.   X NP HNA UNA PND ZN3  ND ANB 5XR
0051100 3447301134463001100706033002030630021006060214001071346516013467306131623163316400 1*XI1-XAHGFCXBCFXBHFF8L H 1 LA1 X Y Y Y
0051104 0502346730742100011206060306404101402356730461112050314043567301010673112353230300 EB1 X Q AJ  X DHLB2 X-IJECLD2 XHH YJ2ZXX
0051110 1277344517050606305217040705010011020100111150521760540017570100175614041125140400 J 1+0EFFX)ODGEA IBA II/)O - O.A O.LDIULD
0051114 1133341001001765307416216010301312771100046630742100010160103010170603150103550300 I01HA O X NQ HXKJ I O X Q AA HXHHOFCMAC
0051120 3074167760103014122011200403010017641443601030131204110434103013120111010100176500 X N  HXLJPIPDCA O L8 HXKJDID1HXKJAIAA O
0051124 2403230010730000104301000110201020044303052110405030100533102005521020052055000442600 TCS H   H8A IBB 9XX)IDECA $YB  QB )E/ 9V
0051130 0505020022750100127114053401307416306301442602004131042314005400141156002405020000 EEB R A J LE1AX NX A9VB 6YDSL = LI, TEB
0051134 2112041507162000047154001371020026760200136403350200211204320600620001160432010000 QJDMGNP D = K B V B K C2B QJDZFFP I DZA
0051140 2644020055770200267630570503020013170200136402003635040330100505230610302000476V9B   B V X.ECB KOB K B 32DCXHEEP3ACB D
0051144 2000426001002534020022755000245010160710500044260405200144260200304144033411 P 7 A U1B R / T/HNGH/ 9VDEPA9VB D7CFLC1I
0051150 1466020003363046041502000442140334111440020003363074167262402402000336010001143065041011100 L B C3X-DMB D7LC1IL5B C3X N  5A ALX DHIH
0051154 0511341114620200033603623074167262401402341114620200033601000114101434501071335100 E1I1L B C3C X N  5LB1IL B C3A ALHL1/H O(
0051160 1377335134513075625001000114010013160200407304732000030254001421305760321400010000 K O(1(X  /A ALA KNB 5 D P CB= LQX. ZL A
0051164 3330500011640403010026441407600620023772770413630101014310111701606001001522146660100 OX/ I DCA V9LG FB Z DNXHHLYIQA  A MRL  H
0051170 3074210001026210010013631400345702006272044260601701602530301204040314020326301300 X Q AB HA K L 1.B   D7  OA UXXJDDCL8CVXK
0051174 1014060314010321020023130305500024501014064530301020070356002206306310060711140300 HLFCLACQB SKCE/ T/HLF+XXHPGC, RFX HFGILC
0051200 3400500014110462300001000333030741662601030112200377734113060050301001522220017770 1 / LID X A OXX N  HXIR 4 1IX ECA MRK O
0051204 5400317630601006063310010621303010160607200004105400157430110506306022001777321100 = Y X HFFOHAFQXXHNFGP DH= M XIEFX R O ZI
0051210 0613301103073060220017773256060430565400317630105200313760605200042740100253402000 FKXICGX R Q Z,FDX,= Y XH) Y FEP 7 A U1B
0051214 3144500024501015060331450002450100156130521102050730541201160210065400525730240410306734660 Y9/ T/HMFCA M X)IBEGX=JANBHF= ).XTDHX 1
0051220 0200225130541301345430551006166462200307146660103055100616400 B R(X=KA1=X HFN  PCGL  HX HFN  HB --EI/
0051224 6103031032561701070520004305010025343074166260253401302610060605140034263001622500 CCHZ,OAGEP 8EA U1X N  U1AXVHFFEL 1VXA U
0051230 3013123710143314020035260200217130651703063202003404550016571410340130551006166400 XKJ4HLOLB 2VB Q X OCFZB 1D  N.LH1AX HFN
0051234 6020300234243023137734233055100616646220160463014426500024501017061550002453123700 PXB1TXSK 1SX HFN  PND A9V/ T/HOFM/ T$J4
0051240 5100245404072036010602000476022754760200577502002275175361702103162661702410346350 ( T=DGP3AFB D B . B R O$  QCNV  QHNH  -2
0051244 5000211113370422200021035400463650004635137716015400463520006462341520330125020000 / QIK4DRP QC= -3/ -2K NA= -2P -71MPOAUB
0051250 0476307421000101637024506025340250002450101506063026130234263002622530741621602500 D X Q AA  T/ U1B/ T/HMFFXVKB1VXB UX NQ U
0051254 1604601016456240301010170605203601100200047630310406140034313074162162253074210000 ND HN+ 5XHHOFEP3AHB D XYDFL 1YX NQ UX Q
0051260 0105340160071466601030776373206462105000245012050404200040003410300162103007100600 AE1A GL  HX   P  H/ T/JEDDP 5 1HXA HXGHF
0051264 0706030750002450120105030200245630521102050430541201050410054001234010001221203600 GFCG/ T/JAECB T,X)IBEDX=JAEDL = J1A JQP3
0051270 0106020004760100562400000000000000000000000000000000000000000000000000000000000000 AFB D A ,T                A
0051274 3657366634670200225130200211120004503346634674066173307641712060502002251366600 3.3 1 B R(XPA QIP +C1 1 5 OOG OJFEB R(3
0051300 3467406611530450111405014666020151170543560022060100210430651103041714661 5 I$D/ILEEL  PM C/IOE8, RFA QDX ICDOL
0051304 6010305510061602310262101277540021021462320254002100010021702 1400340250002450101 HX HFNBYB HJ = QBL ZB= Q A Q L 1B/ T/HL
0051310 0770406604453666020022512000000005040200347503054066115604031156342430203365110300 G 5 D+3 B R(P   EDB 1 CE5 I,DCI,1TXPO IC
0051314 0406305510061602310262203602170123000060054214666010305511006166362102000432301000 DFX HFNBYB P3BOAS   E7L  HX HFN  HP 8SA
0051320 2534010022501466602014203401020026640467100644010200266404624501360111240564010000 U1A R/L  PLP1A8 V D HF9AB V D +A3A1IE A
0051324 2532010022743074167434016010140034123013127734133001621003620100231230033437303100 UZA R X N 1A HL 1JXKJ 1KXA HC A SJXC14XY
0051330 1277041516013502106335011014330261702450500024501006070414661702450500024501020 J DMNA2BH 2AHLOB  T// T/HFGDL   T// T/HP
0051334 0706500011640412010026441443603230321020060301001230500024501015062030742100010200 GF/ I DJA V9L8 ZXZHPFCA JX/ T/HMFPX Q AB
0051340 6032303205125000245210100610500024501120540024500100231214000057402002505307421000 ZXZEJ/ T)HHFH/ T/IP= T/A SJL E B UEX Q
0051344 0101625014003452345341477343214243433307421000102623217116032500024523415500000 AA /L 1)1$1=L 1ZLT1OX Q AB ZOI Z/ T)12/
0051350 2453343630741671623220340112010013030000000000000000000100245530713411147002000 T$13X N  ZP1AJA KC          A T X 1IL B
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0051354 0336037020000000003414 2000000034121400341 3 2000030034111470020 0 0336035101002504307 4 C3C P  1LP  1JL 1KP C 1IL B C3C(A UDX
0051360 2100010560103010100 6 0667020036350464304 5 1104046120000312540 0 1246200043360303200 0 Q AE HXHHFF B 32D X+IDD P CJ= J-P 83CCP
0051364 4356540026413446560 0 2756020026760200227 5 1606601030100424307 4 1672624030460200044 2 8,= V61-, W,B V B R NF HXHDTX N  5X-B D7
0051370 1403341114400200033 6 0200304020360106020 0 0476010054765000245 0 1016061510041310540 0 LC1IL5B C3B X5P3AFB D A = / T/HNFMHDKH=
0051374 2450020021121400342 4 3077622061704426305 2 1704041217010406160 3 0504305410170705010 0 T/B QJL 1TX  P  9VX)ODDJOADFNCEDX=HOGEA
0051400 1221010054201405340 1 3074163063014426637 3 2640010012742000400 0 3441304434433074167 2 JQA =PLE1AX NX A9V  V5A J P 5 16X918X N
0051404 6240200043760100253 4 3666506677760100266 3 4066047417450767170 2 0465140003660100267 5  5P 8 A U13 /  A V 5 D 0+G OBD L C A V
0051410 3074162760251641601 0 1601603230341377343 4 1400343534363074167 1 6232301022004377340 1 X NW UN6 HNA ZX1K 11L 1213X N  ZXHR 8 1A
0051414 1466603260103001341 0 3030130134303025220 0 6777342530741627622 5 1606623216306025160 3 L  Z HXA1HXXKA1XXUR  1UX NW UNF ZNX UNC
0051420 6210302513773432307 4 1665623214000505203 6 0105020004763074166 2 6010301105072000050 0  HXUK 1ZX N  ZL EEP3AEB D X N  HXIEGP E
0051424 3210070214003110220 0 3777540031762000000 0 0423601030101006060 7 3077637030321426020 0 ZHGBL YHR 4 = Y P  DS HXHHFFGX  XZLVB
0051430 0336305604071466601 0 3055100616026210010 0 2675200400000007007 3 0000010030373074210 0 C3X,DGL  HX HFNB HA V PD  G  A X4X Q
0051434 0101601030101017066 7 2036010602000476140 1 0200521603570100306 0 0502140134013256047 1 AA HXHHOF P3AFB D LAB )NC.A X EBLA1AZ,D
0051440 0706340014005400203 4 3000020040270360010 0 3100340104135000321 4 2177001706061443601 0 GF1 L = P1X B 5WC A Y 1ADK/ ZLQ  OFFL8 H
0051444 3010101407623074162 5 6010300132140454071 3 3400540024713014540 0 2466140054002464300 0 XHHLG X NU HXAZLD=GK1 = T XL= T L = T X
0051450 0200370301003100010 0 3143140005273074162 5 6010163660253026050 4 3014051303152000010 0 B 4CA Y A Y8L EWX NU HN3 UXVEDXLEKCMP A
0051454 5200317607052000010 0 5400317630265400320 3 2000000002003061051 0 2000000002003101050 3 ) Y GEP A = Y XV= ZCP  B X EHP  B YAEC
0051460 0100314310563401200 0 0000217700170703010 0 3271140005163074162 5 6010301012010504020 0 A Y8H,1AP  Q  OGCA Z L ENX NU HXHJAEDB
0051464 3771030520000100020 0 3061300104273074166 2 6010160160255000317 6 3413500032033430307 4 4 CEP A B X XADWX N  HNA U/ Y 1K/ ZC1XX
0051470 1662621016016225305 1 1237341114150200003 3 3074162662500100127 4 0100327630101014311 1 N  HNA UX(J41ILMB C3X NV /A J A Z XHHLYI
0051474 6025140235111063351 0 3025046433200564302 6 3321056130273322055 6 3030332313770552140 1  ULB2IH 2HXUD QPE XVOQE XWOKE,XXOSK E)LA
0051500 0346100221003362540 0 3337307763703336170 1 6020140134245000333 7 2300336604052000030 5 C-H8Q O = 04X  03QA PLA1T/ 04S Q DEP CF
0051504 5400245702001364147 6 0200033614042254000 0 0000020507111600000 0 2314042254000000030 1 = T.B K L B C3LDR=  BEGIN  SLDR=  CA
0051510 1414000000001400010 0 3403500024501250057 1 2000450234033067217 7 3274046334002000442 5 LL  L A 1C/ T/J/E P +B1CX Q Z D 1 P 9U
0051514 3401360140011071115 5 0403370004164001127 7 1155046537000563360 3 3601400144030573031 3 1A3A5AH I DC4 0N5AJ I D 4 E 3C3A5A9CE CK
0051520 3601360350010001100 6 4301100644031277056 6 3603230046350404140 0 4403037114550100340 3 3A3C/A AHF8AHF9CJ E 3CS -2DDL 9CC L A 1C
0051524 1617010034744066047 3 1410340137010767500 1 3515127743660571500 1 3515107103570156025 4 NOA 1 5 D LH1A4AG /A2MJ 8 E /A2MH C.A,B-
0051530 0350045105450646075 5 1077010035253411106 3 3410305634121400341 3 3414307462101601340 1 C/D(E+F-G H A 2U1IH 1HX,1JL 1K1LX  HNA1A
0051534 3001601014003412341 3 3414300162103601120 7 0565307416256010140 0 3410341134123014101 7 XA HL 1J1K1LXA H3AJGE X NU HL 1H1I1JXLHO
0051540 3413107113073414300 1 6210301331140504300 1 1703621014666010360 1 6210121711170573305 5 1KH KG1LXA HXKYLEDXAOC HL  H3A HJOIOE X
0051544 1006160162103074162 7 6010140034103411341 2 3413305510066210010 0 3525341001003634307 4 HFNA HX NH HL 1H1I1J1KX HF HA 2U1HA 31X
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0051554 1120040301003633144 3 6010301312041104341 0 3013120111010100363 4 0100370234010426307 4 IPDCA 30L8 HXKJDID1HXKJAIAA 31A 4B1ADVX
0051560 1625601030143501106 3 3501230077770502340 1 3001341133140407140 1 3412142102000336301 1 NU HXL2AH 2AS  EB1AXA1IOLDGLA1JLQB C3XI
0051564 3401307416636010300 1 0405301410060716300 1 3414307416636210300 1 0405145402000336300 1 1AX N  HXADEXLHFGNXA1LX N  HXADEL=B C3XA
0051570 0100370214003414307 4 1663621015000367010 0 3770307416256010301 4 0411140134121400341 1 A 48L 1LX N  HM C A 4 X NU HXLDILA1JL 1I
0051574 1421020003360363305 6 0457140034123411142 1 0200033603671400341 4 3074166262101500010 0 LQB C3C X,D.L 1J1ILQB C3C L 1LX N  HM A
0051600 4026315634113356041 0 1400540000121421020 0 0336301134013074166 2 6010300104053014100 6 5VY,1IO,DHL =  JLQB C3X1IAX N  HXADEXLHF
0051604 0744300134143074166 2 6210300104041454020 0 0336300101004026345 7 0100407214046010140 2 G9XA1LX N  HXADDL=B C3XAA 5V1.A 5 LD HLB
0051610 3510603233110466303 2 0471332005673036335 1 1237056330213333056 0 3022333405553023333 5 2H ZOID XZD OPE X30(J4E XQOOE XR01E XS02
0051614 1377055136103457034 2 0100413014003403200 0 4425340120004503340 2 0200424104371753043 7 K E(3H1.C7A 6XL 1CP 9U1AP +C1BB 76040$D4
0051620 1702047116220733171 2 0627360202004241041 4 1745077217050405170 3 0467170205044402010 0 OBD NRGOOJFW3B8 76DLO+G OEDEOCD OBED9BA
0051624 4130360202004241115 5 0474110604034002030 4 3602020042411155047 4 1102045511050453110 1 6X3BB 76I D IFDC5BCD3BB 76I D IBD IED$IA
0051630 0565360202004241115 3 0573360202004241115 3 0466035010710303400 1 1277440201004240300 3 E 3BB 76I$E 3BB 76I$D C/H CC5AJ 9BA 75XC
0051634 1101340304673601230 0 4503040340010557440 2 1401010041305511141 4 0507011455031716242 2 IA1CD 3AS +CDC5AE.9BLAA 6X ILLEGAL CONTR
0051640 1714550301220457000 0 5506145502053117160 4 5515061457000000550 6 1455241717552310172 2 OL CARD.  FL BEYOND MFL.  FL TOO SHOR
0051644 2455061722552022170 7 2201155700005524171 7 5515011631550122072 5 1505162423570000552 3 T FOR PROGRAM.  TOO MANY ARGUMENTS.  S
0051650 0503252205551505151 7 2231565504251520550 4 1123010214050457000 0 5506172215012455052 2 ECURE MEMORY, DUMP DISABLED.  FORMAT ER
0051654 2217225517165503171 6 2422171455030122045 7 0000551115202217200 5 2255260114110401241 1 ROR ON CONTROL CARD.  IMPROPER VALIDATI
0051660 1716570000005510241 1 1505551617245501260 1 1114010214055700000 0 0000010044273074162 0 ON.  HTIME NOT AVAILABLE.  A 9WX NP
0051664 6025160160101601602 0 1645603216036040160 7 6060303512405400116 4 3021540032142177001 4  UNA HNA PN+ ZNC 5NG  X2J5= I XQ= ZLQ  L
0051670 0705200003125400203 1 1400346534573446343 7 3013127734451705070 7 1400345220340312010 0 GEP CJ= PYL 1 1.1-14XKJ 1+OEGGL 1)P1CJA
0051674 1303305023002403040 3 0100455356003222200 0 1444540012762000036 5 5400126530521105040 3 KCX/S TCDCA +$, ZRP L9= J P C = J X)IEDC
0051700 0100470202002275305 3 1277101433541014341 2 1071137735133001621 0 1441020003360100127 4 A *B8 R X$J HLO=HL1JH K 2KXA HL6B C3A J
0051704 3074167460323035137 7 3134040356003222304 5 1103052614446032303 2 0422100716206020020 0 X N  ZX2K Y1DC, ZRX+1CEVL9 ZXZDRHGNP PB
0051710 6001540030360200632 7 1607540030041063230 0 2000540030033074167 0 6032162160253035137 7  A= X3B  WNG= XDH S P = XCX N  ZNQ UX2K
0051714 3435140034363433343 0 3431303222004777343 2 3074167062321621622 5 1466602530742100010 5 12L 13101X1YXZR * 1ZX N  ZNQ UL  UX Q AE
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0051720 6032303213773425307 4 2100010562253074167 1 6032303304166025302 7 0413302634271401343 0  ZXZK 1UX Q AE UX N  ZXOON UXWDKXV1WLA1X
0051724 3031137711053431303 3 6225033230260403010 0 1274306010150706305 2 1104040711010416200 0 XYK IE1YXO UCZXVDCA J X HMGFX)IDDGIADNP
0051730 5042010025343053100 6 0605207737773553030 3 5600220630520420110 2 0514306010150611020 0 /7A U1X$HFFEP 4 2$CC, RFX)DPIBELX HMFIB
0051734 3040203601060200047 6 0100547601004427307 4 2100010260256020302 6 1020065314005400315 5 X5P3AFB D A = A 9WX Q AB U PXVHPF$L = Y
0051740 2000031454003157302 5 1177041120360106020 0 0476010061420100442 7 2000031254002031307 4 P CL= Y.XUI DIP3AFB D A 7A 9WP CJ= PYX
0051744 2100010160503051137 7 3451307410703551200 0 1554540015313050230 0 2403050520001444540 0 Q AA /X(K 1(X H 2(P M-- MYX/S TCEEP L9=
0051750 1276010044275524032 3 5511141405070114552 2 0521250523245700000 0 3043334405263041100 6 J A 9W TCS ILLEGAL REQUEST.  X809EVX6HF
0051754 0623010050643074167 3 6010301010070670207 7 5777351030741673621 0 2000510654002273020 0 FSA / X N  HXHHGF P . 2HX N  HP (F= R B
0051760 6030500044260443020 0 4131057002002112302 0 2300053005623021230 0 1124055630220554200 0  X/ 9VD8B 6YE B QJXPS EXE XQS ITE,XRE=P
0051764 2532540022730100122 1 3013123710063155100 6 3114010051460712341 4 1063341310143314310 1 UZ= R A JQXKJ4HFY HFYLA (-GJ1LH 1KHLOLYA
0051770 1071325607562000517 1 3446020022750100123 4 5502250606052255012 2 0757550522221722570 0 H Z,G,P ( 1-B R A J1 BUFFER ARG. ERROR.
0051774 0000010052041402341 1 1401341230776311526 3 1460020003363011120 1 0461307416506010301 0   A )DLB1ILA1JX  I) L B C3XIJAD X N/ HXH
0052000 1012071714023411140 1 3412307763115275146 0 0200033620005307010 0 2534200040003441304 4 HJGOLB1ILA1JX  I) L B C3P $GA U1P 5 16X9
0052004 3443307416726240200 0 5313010025340014007630 1 4006000000000200052 5024000000010010007 6 18X N  5P $KA U1 L  XL  P )/T  A H
0052010 3014000000100012005 0 6701000000005511161 1 2411011455031716242 2 1714552324012405150 5 XL  H J / A  INITIAL CONTROL STATEME
0052014 1624551411151124570 0 0000020060303074210 0 0101617024505000245 0 1240343730531071050 3 NT LIMIT.  B  XX Q AA  T// T/J514X$H EC
0052020 0200520530370405200 0 5434540022730200413 1 0405500024501014063 3 0200211206062000470 0 B )EX4DEP =1= R B 6YDE/ T/HLFOB QJFFP *
0052024 3420010054563051071 0 5030100544230570536 0 2000407304331440352 3 3053107111020425303 7 1PA =,X$H ECA =7X.E3B 5 DOL52SX$H IBDUX4
0052030 0523200044263401140 0 4401360123004503057 2 1466602003233023137 7 3423140034020315307 7 ESP 9V1AL 9A3AS +CE L  PCSXSK 1SL 18CMX
0052034 6220020021713077602 0 3002342402003404550 0 5473305510061664622 0 1410340130531237101 4  PB Q X  PX81TB 1D  = X HFN  PLH1AX$J4HL
0052040 3354020051476301442 6 3053107105143074167 2 6240500024501016070 5 2000442602000442010 0 0=B (* A9VX$H ELX N  5/ T/HNGEP 9VB D7A
0052044 1274020050650200603 0 0100552014103401307 4 1674601030131377100 6 3312100604040200514 7 J B / B  XA  PLH1AX N  HXKK HFOJHFDDB (*
0052050 0311305211020551305 4 1017064630741630610 1 4426144102000336140 0 5400447620004425340 1 CIX)IBE(X=HOF-X NX A9VL6B C3L = 9 P 9U1A
0052054 3601400105751400440 1 3601230045030572010 0 5520010055765000116 4 0573302223000500056 7 3A5AE L 9A3AS +CE A  PA  / I E XRS E E
0052060 3021230011150563150 0 3401360150015767540 0 5744045333200570500 1 5774340101010000140 1 XQS IME M 1A3A/A. = .9D$OPE /A. 1AAA  LA
0052064 3411307103131401601 0 3013220003000410560 0 5711140734113412145 1 0330200044120100123 2 1IX CKLA HXKR C DH. .ILG1I1JL(CXP 9JA JZ
0052070 1400341134122000010 6 0317360220005525540 0 5754200016245400575 5 1401341134121450317 4 L 1I1JP AFC03BP  U= .=P NT= . LA1I1JL/Y
0052074 6025307762251450020 0 0336140134013077601 0 3010051730011102051 7 3077637057471701617 0  UX  UL/B C3LA1AX  HXHEOXAIBEOX  .*OA
0052100 5754200033335400575 2 0304307761015747200 0 5744010012325555111 5 0555333333333335733 .=P 00= .)CDX  A.*P .9A JZ  IME 000000.0
0052104 3333552305032357000 0 5555551303310314052 3 5700000003241024222 4 2324000056325636565 7 00 SECS.  KCYCLES.  CTHTRTST  ,Z,3,.
0052110 5665010060003011170 1 1207101134202077444 4 3512301222000700352 0 3012120710033520301 3 , A  XIOAJGHI1PP 992JXJR G 2PXJJGHC2PXK
0052114 1071173335200351010 0 6027200044263401304 3 3402300154006047300 2 3344043030743102617 0 H OO2PC(A  WP 9V1AX818XA=  *XB09DXX YB
0052120 6046360214053501230 0 4503040550017776055 5 0326300134031705340 1 5001000404173002334 4  -3BLE2AS +CDE/A  E CVXA1COE1A/A DDOXB09
0052124 0431307431026010360 2 3014040614053503230 0 4546056236421063354 1 1400440136012300450 3 DYX YB H3BXLDFLE2CS +-E 37H 26L 9A3AS +C
0052130 0572300234430100602 7 3041100607633002324 3 3401340317100703141 0 3403200001303443344 4 E XB18A  WX6HFG XBZ81A1COHGCLH1CP AX1819
0052134 3001040730743144630 3 4426300335443074167 3 6025302512773405302 7 0503010062563406303 1 XADGX Y9 C9VXC29X N  UXUJ 1EXWECA  ,1FXY
0052140 1277101431011006343 1 3030340702000513141 0 5400010520006776020 0 6272020005663031102 1 J HLYAHF1YXX1GB EKLH= AEP  B  B E XYHQ
0052144 0716363114403402320 1 0704300134020433307 4 3144630270000321300 6 3427300734303031130 1 GN3YL51BZAGDXA1BDOX Y9 B  CQXF1WXG1XXYKA
0052150 3431300117403402071 3 0412307431446302724 0 3274344430021740060 4 2000400035413074167 2 1YXAO51BGKDJX Y9 B 5Z 19XBO5FDP 5 26X N
0052154 6240160162251006031 1 3001010062713403020 0 0560500300013401400 3 0505340150030001046 2  5NA UA  YXAA  1CB E /C A1A5CEE1A/C AD
0052160 3407100606561071340 6 1400340730011071044 7 5003000134010100627 1 0100632630231006160 3 1GHFF,H 1FL 1GXAH D*/C A1AA  A VXSHFNC
0052164 6010302010031006311 1 1006312310063112342 2 1063342110143122035 4 3601050046350000030 3  HXPHCHFYIHFYSHFYJ1RH 1QHLYRC=3AE -2  CC
0052170 0100464203750100464 5 3057040301004731306 1 3162040602006247040 3 0200550405101404601 0 A -7C A -+X.DCA *YX Y DFB  *DCB  DEHLD H
0052174 3610601030101277340 5 3063340630643407020 0 0513141054000105144 0 5500011002006106042 0 3H HXHJ 1EX 1FX 1GB EKLH= AEL5  AHB  FDP
0052200 3401020005663001010 0 4645306511030420200 0 6432036420006446036 1 2000000005043025101 4 1AB E XAA -+X ICDPP  ZC P  -C P  EDXUHL
0052204 3326170207571602342 7 3431106334263430020 0 5342300316025404773 0 3030101431313101170 1 OVOBG.N81W1YH 1V1XB $7XCN8= * XXHLYYYAOA
0052210 1071325606413030100 6 3155100631316301700 0 3001353110633530500 0 6777107104132000677 6 H Z,F6XXHFY HFYY A  XA2YH 2X/  H DKP
0052214 0200637304061401550 0 5056010047510200056 6 3027342430263423305 7 0413300634343007343 5 B  DFLA  /,A *(B E XW1TXV1SX.DKXF11XG12
0052220 3036137711053436305 7 6232307763705052140 1 3411341214600200033 6 0306002000525024000 0 X3K IE13X. ZX  /)LA1I1JL B C3CF P )/T
0052224 0001307416036010301 0 1330341030741603621 0 5000520112400534303 0 5400206730315400207 0  AX NC HXHKX1HX NC H/ JAJ5E1XX= P XY= P
0052230 3056100632311006323 0 1014540020661063540 0 2065302310143123427 1 0706540020731063540 0 X,HFZYHFZXHL= P H = P XSHLYTZ GF= P H =
0052234 2072306517030717305 5 1006160160103014127 7 5400223416033414140 0 3413010046451401601 0 P X OCGOX HFNA HXLJ = R1NC1LL 1KA -+LA H
0052240 3013120410113420140 0 3421304534223013121 0 1010342514426010301 2 1201101334101400342 6 XKJDHI1PL 1QX+1RXKJHHH1UL7 HXJJAHK1HL 1V
0052244 3427146660111400341 2 2000000017030526373 1 0603373036313030100 6 3155100631316060306 3 1WL  IL 1JP  OCEV4YFC4X3YXXHFY HFYY X
0052250 1377316204103023100 6 3155100631246260032 0 1701051630231237100 6 3155100631241601600 0 K Y DHXSHFY HFYT  CPOAENXSJ4HFY HFYTNA
0052254 3003127734303004343 1 3030371343020000000 0 3523305510061665622 5 1601622016016210302 3 XCJ 1XXD1YXXO 1XP  2SX HFN  UNA PNA HXS
0052260 1237100631551006312 4 3165170131372100000 0 6010140001004645230 0 0700052720005313160 1 J4HFY HFYTY OAY4Q  HL A -+S G EWP $KNA
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0052264 5103000634023003161 4 5400533102006233307 7 6370533017016060306 3 1640403020056220100 (C F1BXCNL= $YB  OX   $XOA  X Y DCB ,RA
0052270 5341140005745003000 2 2300530004030100531 0 5003000512400405500 3 0006230077771601340 2 $6L E /C BS $ DCA $H/C EJ5DE/C FS   NA1B
0052274 1002310216023103540 0 5376307763705375170 1 6060500300045400546 6 5003000554005467020 0 HBYBNBYC= $ X   $ OA  /C D= = /C E= = B
0052300 6233140535033701306 3 3164040302005622302 3 1237100631551006312 4 6010500300051377340 2  OLE2C4AX Y DCB ,RXSJ4HFY HFYT H/C EK 1B
0052304 1006510300040415341 2 3013127733023413302 3 1237100631551006312 4 6210140535033701140 0 HF(C DDM1JXKJ OB1KXSJ4HFY HFYT HLE2C4AL
0052310 5400520401005341000 0 0000106404115700534 3 1400340530613463306 2 3464300501005503300 5 = )DA $6   H DI. $8L 1EX 1 X 1 XEA  CXE
0052314 0420510005156010560 0 5343301323000405040 3 1125054630643314306 3 0304306234143061341 3 DP( EM H, $8XKS DEDCIUE-X 1LX CDX 1LX 1K
0052320 2000000004061702060 3 0100560416023412106 3 2300000034113077637 0 1406146702000336140 5 P   DFOBFCA ,DN81JH S   1IX   LFL B C3LE
0052324 3401301110060733315 5 1006311261016776200 0 6774340302006223076 6 0226025010050573013 1AXIHFGOY HFYJ A  P   1CB  RX  R UA /.XK
0052330 3114040520006432010 0 4645200064460100464 5 1071331204620100575 2 0100562103052000677 6 YLDEP  ZA -+P  -A -+H OJD A .)A ,QCEP
0052334 0200637330013416020 0 0566300316025400567 3 3063101431640455321 6 0604306434160453301 6 B   XA1NB E XCNB= , X HLY D ZNFDX 1ND$XN
0052340 1706070214001606340 2 1701100634113062341 4 3061230010003413307 7 3412630256721445020 0 OFGBL NF1BOAHF1IX 1LX S H 1KX 1J 8, L+B
0052344 0336301104071101050 5 2000646401004645143 6 5500567330023562106 3 3561306432023464060 4 C3XIDGIAEEP   A -+L3  , XB2 H 2 X ZB1 FD
0052350 3664376307053016320 2 0100564720006501010 0 4645200065210100464 5 2000654201004645000 0 3 4 GEXNZBA ,*P  AA -+P  QA -+P  7A -+
0052354 0200056630570563020 0 6272046460601701601 0 5000534312770503010 0 4653301412773414306 1 B E X.E B   D   OA H/ $8J ECA -$XLJ 1LX
0052360 3463306234641400346 1 3462300110143102621 0 1601626014005400534 3 5400505601004663161 5 1 X 1 L 1 1 XAHLYB HNA  L = $8= /,A - NM
0052364 0625140334650100602 1 5003000210711750540 0 5204076317020465170 1 0510500300051072120 1 FULC1 A  Q/C BH O/= )DG UBD UAEH/C EH JA
0052370 1704160503531701057 4 5003000305225003001 2 1277101453030013167 7 1071540061031407540 0 ODNEC$OAE /C CER/C JJ HL$C KN H =  CLG=
0052374 5303540053141402030 7 1404540053035400531 4 1401010060200000140 2 0100610502000513200 0 $C= $LLBCGLD= $C= $LLAA  P  LBA  EB EKP
0052400 6776020063733416046 5 5000700023007700051 3 5000700116013402100 2 3102350330013202340 1   B   1ND /   S   EK/  ANA1BHBYB2CXAZB1A
0052404 0200602217030422061 6 5003000510713426500 3 0004100635261063342 5 1400010061052000650 1 B  ROCDRFN/C EH 1V/C DHF2VH 1UL A  EP  A
0052410 0373500300051277101 4 5303000604660765520 3 0013076250030012055 7 3425342603523003160 2 C /C EJ HL$C FD G )C KG /C JE.1U1VC)XCNB
0052414 5400621630301006315 5 1006313163026215300 2 3531106335303002100 2 3102350330013202340 1 =  NXXHFY HFYY B MX82YH 2XXBHBYB2CXAZB1A
0052420 0100623230301014333 1 3102170110713256074 0 0100472601006246140 1 6010301031110571300 5 A  ZXXHLOYYBOAH Z,G5A *VA  -LA HXHYIE XE
0052424 0467306134633026346 4 1400036130011014310 2 1601010062711407600 1 1400340330010305160 2 D X 1 X 1 L C XAHLYBNAA   LG AL 1CXACENB
0052430 3502106335011014310 2 6010301410713405301 0 0454332005153011332 1 0512301233220507301 3 2BH 2AHLYB HXLH 1EXHD=OPEMXIOQEJXJOREGXK
0052434 3323137705030100626 5 3014127704433403340 4 3001101431021601310 3 6010301033200514301 1 OSK ECA   XLJ D81C1DXAHLYBNAYC HXHOPELXI
0052440 3321051130123322050 6 3013332305030100626 5 3703055230040100630 1 3001010063723403020 0 OQEIXJOREFXKOSECA   4CE)XDA  AXAA   1CB
0052444 0560060302005745500 3 0001340140030505340 1 5003000104573407100 6 0653107134061400340 7 E FCB .+/C A1A5CEE1A/C AD.1GHFF$H 1FL 1G
0052450 3001107104445003000 1 3401010063725511141 4 0507011455141701045 5 0104042205232357000 0 XAH D9/C A1AA    ILLEGAL LOAD ADDRESS.
0052454 5506145524171755231 0 1722245506172255202 2 1707220115570000550 6 1405552417175523101 7  FL TOO SHORT FOR PROGRAM.   FLE TOO SHO
0052460 2224550617225514170 1 0457000055251611040 5 1624110611050455202 2 1707220115550617221 5 RT FOR LOAD.   UNIDENTIFIED PROGRAM FORM
0052464 0124570000005525162 2 0503172605220504551 5 0123235523241722010 7 0555052222172257000 0 AT.    UNRECOVERED MASS STORAGE ERROR.
0052470 5517260522140131551 4 1723245700000000000 0 3601060050560000016 5 0100506303753074210 0  OVERLAY LOST.    3AF /,  A A / C X Q
0052474 0101623216016032303 3 1021070430131014070 3 0100521556005150140 4 6060033330363351123 7 AA ZNA ZXOHQGDXKHLGCA )M, (/LD  COX30(J4
0052500 0527303610711101042 3 3060160134576032303 2 1071117405131401540 0 5221200052223415203 3 EWX3H IADSX NA1. ZXZH I EKLA= )QP )R1MPO
0052504 0406020004761402356 0 6032336105411400050 5 3074167563735171033 7 0000000000000000000 0 DFB D LB2  Z0 E6L EEX N   ( C4
0052510 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0
0052514 0000000000000000000 0 0100521534013074210 0 0101601060323032130 4 3432300105031466603 2                A )M1AX Q AA H ZXZKD1ZXAECL  Z
0052520 1405340130131237101 4 3114050301005066160 5 1071325607251421341 1 1440020003361400346 0 LE1AXKJ4HLYLECA / NEH Z,GULQ11L5B C3L 1
0052524 1400546051573660113 6 0572140154005162307 1 5400516303113013123 7 1006315510063114610 1 L = (.3 I3E LA= ( X = ( CIXKJ4HFY HFYL A
0052530 5157307416676370516 4 1611623250005163217 7 0015061202005703307 4 2100010260103011102 1 (.X N   ( NI Z/ ( Q  MFJB .CX Q AB HXIHQ
0052534 0703010051060100521 5 3021101431221701602 5 3031127735221063352 1 1014312260253025101 5 GCA (FA )MXQHLYROA UXYJ 2RH 2QHLYR UXUHM
0052540 0724010015603074167 1 6025602014003423342 4 3022137734223074167 1 6220303034273031343 0 GTA M X N  U PL 1S1TXRK 1RX N  PXX1WXY1X
0052544 3074162060321605600 2 1654600116016010160 7 6020300634213036342 2 3011134311423411301 0 X NP ZNE BN= ANA HNG PXF1QX31RXIK8I711XH
0052550 1177040530011017060 2 3611307421000102621 0 1607622014013452303 0 1377100633271006345 4 I DEXAHOFB3IX Q AB HNG PLA1)XXK HFOWHF1=
0052554 1063345314410200033 6 3011041430741622602 5 3027220007773311342 7 3074162262252034221 7 H 1$L6B C3XIDLX NR UXWR G O11WX NR UP1RO
0052560 0100120030742100010 2 6025170160103012100 6 0735305311010430305 6 0426140134013026101 6 A J X Q AB UOA HXJHFG2X$1ADXX,DVLA1AXVHN
0052564 0707303012373131040 3 1421340130551006162 7 6101677630742100013 0 6301677630121006072 1 GGXXJ4YYDCLQ1AX HFNW A  X Q AX A  XJHFGO
0052570 3074210001116020302 2 5400317630215400320 3 5600314514013453020 0 3144146660202047041 5 X Q AI PXR= Y XQ= ZC, Y+LA1$B Y9L  PP*DM
0052574 3420107113773421020 0 4073305705131466603 2 3074210001016232160 1 6232010012743454602 0 1PH K 1QB 5 X.EKL  ZX Q AA ZNA ZA J 1= P
0052600 3022046214013452203 4 2211010013035000245 0 1017060302005775142 0 3401307421000101637 0 XRD LA1)P1RIA KC/ T/HOFCB . LP1AX Q AA
0052604 2450160034026025617 0 6166162561016173302 6 1302342614003427303 0 1277343030026225146 6 T/N 1B U   NU A  XVKB1VL 1WXXJ 1XXB UL
0052610 6025360130551006160 1 6225162663016166144 7 0200033601001274010 0 5702500051630423217 7  U3AX HFNA UNV A  L+B C3A J A .B/ ( DSQ
0052614 0015062030741622601 0 3011230077770411140 1 3412500051633411141 6 0200033650005162040 7  MFPX NR HXIS   DILA1J/ ( 1ILNB C3/ ( DG
0052620 3411140034121416020 0 3336500051613414510 0 5160042350005160341 3 1707071105053014217 7 1IL 1JLNB C3/ ( 1LI ( DS/ ( 1KUGGIEEXLQ
0052624 0007070415003413341 4 1404341114660200033 6 0100570201005774500 0 2453123751002454047 0  GGDM 1K1LLD1IL B C3A .BA . / T$J4( T=D
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0052630 1405340130741660601017366170516716446170517116056173517616016025301213771006331116 LE1AX N  HO3  ( N9  ( NE  ( NA UXJK HFOI
0052634 1006540051661063540051653025101706143030123731310410370130742100015061015171360116 HF= ( H = ( XUHOFLXXJ4YYDH4AX Q A/ A( 3A
0052640 5000245312371006315510065100245461705157170163015164500051771207550061363074162216 / T$J4HFY HF( T=  (.0A A( / ( JG   3X NR
0052644 6025164563706130160563706130623637061236237061233026217700150603020057030100577477771 UN+   XNE  2  S  SXVQ  MFCB .CA .
0052650 7777777777777777233240515303777777777707777777777772000046354001371200001001 SYSTEMX4 P D = K P A
0052654 5400162520002056540016263021137734211400342234230100115200001404220010730000006511 = NUP P,= NVXQK 1QL 1R1SA I) LDR H
0052660 1400343734572036010502000476144055005201305310143354073516011071325606313053103106 L 141.P3AEB D L5 )AX$HLO=G2NAH Z,FYX$HF
0052664 3155100631546020160160103012375500473115407324540055331071Y HFY= PNA HXKJ4 *Y= ZJ4HLOL= *Z= OH
0052670 3256070520001443010014133013137710063312043610061601540014122377777754004763540011 Z,GEP L8A LKXKK HFOJD3HFNA= LJS = * =
0052674 6242237777771071325604020647315610715400141123002177540047621540062413071540055451 7S H Z,DBF*Y,H = LIS Q = * = 6X = +
0052700 3010346630111201550013113107416216060306312773445301110130636107412030411160110061 XH1 X1JA KIX NQ X J 1+XIHKF3H JCDINAHF
0052704 3153100631551006315402002000227204116060170160253003343706310060714Y$HFY HFY= PXSK 1SB DI OA UXC14X HFGL
0052710 2000145201001413107312013437203601040200047602004646056430131237341314000505306611 P LJA LKH JA14P3ADB D B --E XKJ41KL EEX
0052714 0403010013663023100631551006312460255000546651005467040750005466342750005467343011 DCA K XSHFY HFYT U/ = ( = DG/ = 1W/ = 1X
0052720 3030107134303023101431243230101432271006351410633513307460253014342630741 XXH 1XXSHLYTZXHLZWHF2LH 2KX UXK1UXL1VX
0052724 6225031434101400341134123053100631551006315416016210144402000336010001140000000011 UCL1HL 1I1JX$HFY HFY=NA HL98 C3A AL
0052730 0000000000003404305717100707303613771105343630576232200014720200044220030000330411 1DX.OHGGX3K IE13X. ZP L B D7PC OD
0052734 0200044214360200033601000114550122075755052222172257000055172 B D7L3B C3A AL ARG. ERROR. OVERLAY NOT
0052740 5506172516045511165514110222012231570000551404225505222217227000000000000000000 FOUND IN LIBRARY. LDR ERROR.
0052744 1404040010730000042502003365307421000106617333641400345734401400020003363074162016 LDD H DUB 0 X Q AF 0 L 1.15L B C3X NP
0052750 6010301104030100255002002024020012623040051514000466020024760505141002002122035711 HXIDCA U/B PTB J X5EML D B T EELHB QRC.
0052754 0200233603540200135230404132000341502002216200034153403020027440507141002002122 B S3C=B K)X5DKP 1MB RNP 1M1CB W9EGLHB QR
0052760 0200200303202001703046702002666302134062003105076020034153403020022162000341534030200 B PCCZB OCD B V XQ1FB YEG P 1MB RNP 1M1C
0052764 0200271307460200160404030100112236243057040262200100110730352741013256 B WKG-B NDDCA IR3TX.DB PA IGX2HLY3DUH Z,
0052770 0704140302002122303510063155100631366040363610633535305313771014340034440100126 GDLCB QRX2HFY HFY3 533H 22X8K 18L 19A J
0052774 2000336734072300340304054007107112770503010012313407560013501076210033675400126 P O 1GS 1CDE5GH J ECA JY1G, K/H Q O = J
0053000 5000127211715400127230071777041516761001340714066010301210143113310760400100125 / J I = J XGO DMN HA1GLF HXJHLYKYG 5A J=
0053004 3074210001106040570013351505550012675600203601001254000001001351021020032310503010 X Q AH 5. K2ME J , P3A J= A K(B ZYECA
0053010 1431020032740404144102002122200014005400266754002004301411711205063013123004030 LYB Z DDL6B QRP L = V = PDXLH IJEFXKJXDC
0053014 5600266730201277340501000151601030101006060530220403010015421410020021221400344 , V XPJ 1E( EM HXHHFFEXRDCA M7LHB QRL 15
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0053024 0360304133210570304233220565304333231377056114666170340330375400237530051006540012 C X6OQE X7ORE X8OSK E L 1CX4= S XEHF=
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0054024 3155100662103024121 4 1114051430742100010 5 6010340130102200767 7 3410300162100100115 0 Y HF HXTJL1LELX Q AE HLAXHR 1HXA HA I/
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0054050 2000160701001135140 5 5500157014103402305 3 1006315510063154610 2 2073140054002143505 2 P NGA I2LE M LH1BX$HFY HFY= BP L = Q8/)
0054054 1617101423002073020 0 0442010011500010007 6 4414000000100012005 6 6601000000055111611 6 NOHLS P B D7A I/ H 9L H J / A INI
0054060 2411011455150523230 1 0705551411151124570 0 0000000000000030006 0 0004162160103013127 7 TIAL MESSAGE LIMIT. C F DNQ HXKJ
0054064 1100041030742100010 1 6010301010170603010 0 1544140334523074010 0 1506010016513074162 5 I OHX Q AA HXHHOFCA M9LC1)X A MFA N(X NU
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0054114 1517223155150116010 7 0522552205212505232 4 5700000055061455220 5 2125052324550205311 7 MORY MANAGER REQUEST. FL REQUEST BEYO
0054120 1604551506145551031 5 5257000027011124111 6 0755061722552324172 2 0107055551031552575 5 ND MFL (CM). WAITING FOR STORAGE (CM).
0054124 5500000000000000000 0 3302060000000000076 0 1000005302010060604 1 4005415015230202200 OBF A EXPHFFDL =MA)XPR
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0054160 6220170162401414341 1 1404020003362000037 0 3115340114053501400 1 0420334005725001000 1 POA 5LL1ILDB C3P C YM1ALE2A5ADPO5E /A A
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0054300 3057620317016210370 7 0317300710100612300 4 3412300234111403341 3 1457020003360215051 2 X. COA H4GCOXGHHFJXD1JXB1ILC1KL.B C3BMEJ
0054304 0115000530145415041 7 3015551504003057170 1 6370041330741671601 0 3010335705263607305 7 AM EXL=MDOXM MD X.OA DKX N HXHO.EV3GX.
0054310 6203035211162025244 7 0001000030571701337 7 0411307416716010140 0 3411307416716210021 5 CC)INPUT* A X.OAO DIX N HL 1IX N HBM
0054314 0512300204175100051 5 6010300234113013220 0 3777340730101006060 5 0215053101150005100 1 EJX8DO( EM HXB1IXKR 4 1GXHHFFEBMEYAM EHA
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0054404 3416500005273417200 0 0000340602000441075 0 0200051301000153010 0 0314400332400573500 3 1N/ EW1OP 1FB D6G/B EKA A$A CL5CZ5E /C
0054410 0001324105675003000 2 3242056330431377340 2 5003000313773202035 3 0100034150000515100 2 AZ6E /C BZ7E X8K 1B/C CK ZBC$A C6/ EMHB
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0054420 5003001134170367540 0 0050010004005003006 3 1071047011770466207 7 7677550300631071340 1 /C 11OC - /A D /C H D I D P C H 1A
0054424 1003330113705500043 5 0200051320000507020 0 0563034623112303565 5 3333570000000100044 0 HCOAK D28 EKP EGB E C-SISC, 00. A D5
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0054434 0655361737160652500 0 0106311734070100044 0 1071321707733016046 7 1500036701000507304 0 F 304NF)/ AFY01GA D5H ZOG XND M C A EGX5
0054440 0503010005572000260 1 3410200014113411200 0 0425341214321006341 3 3030040610711133051 7 ECA E.P VA1HP L1I1P DU1JLZHF1KXXDFH IOED
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0054450 3404010005073001540O 0026170160103077621O 3001341410633413304 4 0414110104051476020O 1DA EGXA=  VOA HX  HXA1LH 1KX9DLIADEL B
0054454 0336034720000432540O 0050141611063412540O 0033140034111451020O 0 0336011043630776010 C3C*P DZ=  /LNIF1J=  0L 11L(B C3XID3X  H
0054460 3014101106121400020O 0336074162060103011 1122051220555700540O 0 0434140054000435010O XLHIFJL B C3X NP HXIIREJP . = D1L = D2A
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0054500 0562301133040557301 2 3305055430133306137 7 0550300116016003300 3 1277510005156003300 7 E XIODE.XJOEE=XKOFK E/XANA CXCJ ( EM CXG
0054504 1003160460033003333 0 0560300433310555300 5 3332055230063333137 7 0546360114000100073 1 HCND CXCOXE XDOYE XEOZE)XFOOK E-3AL A GY
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0054574 3014100316066010160 7 6000301010651103051 4 3003051234112076777 7 3414106334131432020O XLHCNF HNG  XHH ICELXCEJ1IP  1LH 1KLZB
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0054734 0410300634003000340 6 1075210077776010300 6 1203340150010010340 0 1006061715005300010 6 DHXF1 X 1FH Q  HXFJC1A/A H1 HFFOM $ AF
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0055014 0000344320000000354 4 0200117562400356010 0 1414020014740405020 0 1617047014151100010 0   18P   29B I  5C,A LLB L DFB NOD LMI A
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0055114 3043137734431400345 7 3425010017515501040 4 2205232355172524551 7 0655220116070557000 0 X8K 18L 1.1UA O( ADDRESS OUT OF RANGE.
0055120 5514061555111414050 7 0114552205212505232 4 5700000001002143307 4 2100010260103012047 0 LFM ILLEGAL REQUEST. A Q8X Q AB HXJD
0055124 1301340114666030307 4 2100010262303001050 3 0100111314140100131 6 0000261200000004176 4 KA1AL XX Q AB XXAECA IKLLA KN VJ DD
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0055140 0005205000000000231 3 0000000617640000000 6 2244000000062620000 0 0000263700000007176 4 EP/ SK FO FR9 FVP V4 GO
0055144 0000000322160000000 3 2336000000052001000 0 0007211500000002264 0 0000146660103045170 7 CRN CS3 EPA GQM BV5 L HX+OG
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0055254 5500213203135000215 7 3457602036243057622 0 1415010013160200117 5 1606604002001474052 1 QZCK/ Q.1. PJTX. PLMA KNB I NF 5B L EQ
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0055474 3003100635345000361410653402500036142200077753023460343350000361034325000361104110 XCHF21/ 3LH 1B/ 3LR G $B1 10/ 3H1Z/ 3IDI
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0056040 3011041417020624140002000033630741620601030110514034630776010301234223013342320000XIDLO8FTL B C3X NP HXIELC-X  HXJ1RXK1SP
0056044 1524342103301500344002001175161062400322306510200721302204153406302334073021020000MT1QCXM 15B I NH 5CRX HPGQXRDM1FXS1GXQB
0056050 1663055530353422303634231400010024453021047434060200152215013503060437020763360300N E X21RX31SL A T+XOD 1FB MZMA2CFD4BG 3C
0056054 3423300234220356010026241402353111060514150034103053100631553100631546040161162101SX81RC,A VTLB2YIFELM 1HX$HFY HFY- 5NI H
0056060 0357020011751607313162401601622014000346010026563057040417016173700014276170701201C.B I NGYY 5NA PL C-A V,X.DDOA  LW  J
0056064 3006540070073007540070101400540067775400677620006776020005630100265601002711200000XF=  GXG=  HL =  =  P  B E A V,A WIP
0056070 3777540067761477540067773057040654007011170161707000300554007005300654007006142704 =  L =  X.DF=  IOA  XE=  EXF=  FLW
0056074 6170701256007012140034071601540070072030677602000563500070073407010027110000000000  J,  JL 1GNA=  GPX  B E /  G1GA WI
0056100 2220260010730000027702002523051230521006070402001262032702001336032450002766107600RPV H  B B USEJX)HFGDB J CWB K3CT/ W H
0056104 0404170307110413200012033425203522200200047602001414030302001152140004041447020000DDOCGIDKP JC1UP2RPB D B LLCGB I)L DDL+B
0056110 0336144402000336010001140100115130201007071020001245342520352222002000476107100667C3L9B C3A ALA I(XPHGGHP J+1UP2RPB D HAF
0056114 3074166560403042341104201140041023007737045414400200033603120020231404075600113700X N  5X71IDPI5DHS  4D=L5B C3CJB SLDG, I4
0056120 0304144102000336302134401400342130203272342030741670622030401012060520002004020000CDL6B C3XQ15L 1QXPZ 1PX N  PX5HJFEP PDB
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0056130 3052220001773421051134246302313773423307416706220036130533323127733233423305434243X)R A 1QE11TXSK 1SX N  PC X$OSJ OS1SX=1T
0056134 3074167062205700212414003401020022031621020021040411307760101400340102002203160100X N  P. QTL 1AB RCNQB QDDIX  HL 1AB RCNA
0056140 6210034201001335302310140710200012453425203522200200047630211277040634111144002000 HC7A K2XSHLGHP J+1UP2RPB D XQJ DF11L5B
0056144 0336030414410200033614003421342430231377342330741670622014203401020022036101303700 C3CDL6B C3L 1Q1TXSK 1SX N  PLP1AB RC AX4
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0056154 5777230020003420302134015000300234213020100707071400342430231377342403111305433424 . S P 1PXQ1A/ XB1QXPHGGGL 1TXSK 1TC1X=1T
0056160 3023137734233053127735233074166560401400344230741665624030211012061130011012071500XSK 1SX$J 2SX N  5L 17X N  5XQHJFIXAHJGM
0056164 2000200302002262031030011012060520002004020022623060316105053062220070000041020000P PCB R CHXAHJFEP PDB R X Y EEX R  DHP
0056170 1223342520352220020004761430340030622200037705351414340030633053134003064052630620JS1UP2RPB D LX1 X R C E2LL1 X EY1 X EVX
0056174 1011070301001725306223000400540003010200020054003004140540030055400303101001667HIGCA OUX S D = XHP B = XDL5= XE= XYA N
0056200 5400160014133401200000022004000051337012300100054001612140110135400160203613000= N LK1AP  R 5 EK4AS H = NJLAHK= NBC X
0056204 3501050301001522172306743000041711140407500016023362540030100314500016023363540002AECA MROSF X DOILDG/ NBO = XHCL/ NBO =
0056210 3011030650001602336454003012500120603440127754003004304010715400300530015400303XICF/ NBO = XJ/AP 15J = XDX5H = XEXA= XY
0056214 3020220067772300100034203074167062200200222030746040303434413033127734403074624000XPR  S H 1PX N  PB RPX  5X116X0J 15X  5
0056220 5600276614003401020022036317276201001413303312771006315314003074624000, W L 1AB RC OW A LKXOJ HFY HFY18 QDDDX
0056224 6170277430202200677734203074167062200200231404133055100061601637030135600113714660 W XPR  1PX N  PB SLDKX HFNA  XK, I4L
0056230 6170301350002766107611020503020022201400340102002203160661702053500030200501000 XK/ W H IBECB RPL 1AB RCNF  P$/ XPECA
0056234 1713107104031733071020001245342520352220020004761466617030205600276614003401020000KH DCDOGHP J+1UP2RPB D L  XP, W L 1AB
0056240 2203631727625000205433511337333511140540020543075637020530100011400000000000000000RC OW / P=O(K40(I5= P=X  P$A AL
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0056250 0100210334121063341130321377100633310466100617020722160210143155100616013414106300 A QC1JH 11XZK HFOYD HFOBGRNBHLY HFNA1LH
0056254 3413303213771006333100600704107132560710200011433425203522200200004763013321111014 1KXZK HFOYHFGDH Z,GHP I81UP2RPB D XKZIHL
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0056264 3155100631540100220230531277101407063354310110713256075714000363010022171446020000Y HFY=A RBX$J HLGFO=YAH Z,G.L C A ROL-B
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0056270 0336140054003043140 7 340230741601610231571436340250023157540230445002316054023045 C3L = X8LG1BX NA BY.L31B/BY.=BX9/BY =BX+
0056274 1505350206651420340 1 307463013037010022171010022613440307417621601030131277110305660 ME2BF LP1AX  AX4A R0A R 15X NQ HXKJ ICE
0056300 0200234614003441140 7 344214733443302634443077624014260200033603460100231350003013 B S-L 16LG17L 18XV19X  5LVB C3C-A SK/ XK
0056304 5100301451003015510 0 301651003017046350003014137751003013055520001302342520352220 ( XL( XM( XN( XOD / XLK ( XKE P KB1UP2RP
0056310 0200047601002345301 1 170112071011342620774443512301222000700352630121207100335260 B D A S+XIOAJGHI1VP 992JXJR G 2VXJJGHC2V
0056314 3013107117333526035 1 000000000000000000000000000000000000000000000000000000000000 XKH 002VC(
0056320 0000000000000000000 0 000000000000000000000000000000000000000000000000000000000000
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0056334 0000000000000000000 0 000000000000000000014000100252230741670602014003427340134013053                                 L A URX N  PL 1W1AX$
0056340 1013072430201007073 6 305210060606302312373453330243454142134012002002036030054301000 HKGTXPHGG3X)HFFFXSJ41$XT1=LQ1AB RC XE8A
0056344 2634362730201007072 6 302105103074166560103013773112041020002455342522035222002000 V13WXPHGGVXQEHX N  HXKK YJDHP J+1UP2RPB
0056350 0476302312771014312 4 056414313417020022033033033403411731061020001260342520352220 D XSJ HLYTE LY1OB RC XX01A0YFHP J 1UP2RP
0056354 0200047602002203051 0 200011433425203522200200004766117276232173601603013603603033 B D B RCEHP I81UP2RPB D  OW ZONA XNC  X0
0056360 1277101407563334170 2 075316021071325606472000730022200740004102000132534252035222000 J HLG,0108G$NBH Z,F*/ XBR  DHP KU1UP2RP
0056364 0200047650003001056 6 020027540411500027671301540027671401010025222200011213425203500 B D / XAE B W=DI/ W KA= W LAA URP IQ1UP2
0056370 2220020004765522202 6 554655202205261117252355052222217225505173160411241111716235522 RPB D  RPV - PREVIOUS ERROR CONDITIONS R
0056374 0523052457000000010 0 275330756010301112400371000000000000000034221100107300000355 ESET.  A W$X  HXIJ5C        1RI H  C
0056400 0200314202003031020 0 672702003061020031070200120202002056040200125702001322020005660 B Y7B XYB  WB X B YGB J8B ,0B J.B KRB E
0056404 1400020003363074162 0 601002001603020027170200015550200545002001722500044601277343060 L B C3X NP HB NCB W0B M B =/B 0R/ 9 J 1X
0056410 5100446104052036221 1 020004761402341114620200033601000114020005663077620460302036 ( 9 DEP3RIB D LB1IL B C3A AL8 E X  D XP3
0056414 2206020004760100544 6 010012012000303234263401300111071046750263477753430763431 RFB D A =-A JAP XZ1V1AXAH D /V  1X/V  LY
0056420 3026170202002755303 0 440330315403000130011002310135262177354507020005660200160360 XVOBB W XX9CXY=C AXAHBYA2VQ 2+G*B E B NC
0056424 0100120330551006160 2 626020000302540011200100125630560470550060046517403401200000 A JCX HFNB  P CB= IPA J,X,D / / D 051AP
0056430 1267045420000000040 4 220077770506500051110510500050603401200003027001120140034279 J D=P  DDR  EF/ (IEH/ / 1AP CB= IPL 1W
0056434 3001020015250100125 6 010013211420346650005111343110032660602356630746260500506000 XAB MUA J,A KQLP1 / (I1YHCZ FB2 X  / /
0056440 1740343016203330540 0 135730303427316602001525303050400146723001356342734303076601000 051XNPOX= K.XX1WY B MUXX= L S K,1W1XX  H
0056444 3010057430746010301 0 057430661006540014653011053730766336146014025500147132310616 XHE X  HXHE X HF= L XIE4X  3L L8  L ZYFN
0056450 1003316607053466142 0 326634663063127020015250100135330766010301005743074601030100 HCY GE1 LPZ 1 X YWB MUA K$X  HXHE X  HXH
0056454 0574301105125000506 0 174034271640020015251000005100005000340120002203427000000000 E XIEJ/ / 051WN5B MUA KQB E P3RFB D A  *
0056460 0024000000001000000 0 200000000000000000001001166010014745000275517022300153704100 T  H  P  A I A L / W OBS M4DH
0056464 2300432505635000010 3 100606611406550024751402343556002720010011220100152454001551 S 8UE / ACHFF LF  T LB12, WPA IRA MT= M(
0056470 3256070430565400155 1 200067760200275504623055312710066371700036272300155005620350 Z,GDX,= M(P  B W D X YWHF  3WS M/E C/
0056474 0100155420004325340 1 360140010470510005156030303011370567305112373430400151000515 A M=P 8U1A3A5AD ( EM XXXI4E X(J41X5A( EM
0056500 6230035701001602302 6 230030320472200030323430540016545030000041337110054300004141200 XC.A NBXVS XZD P XZ1X= N=/X DK4I =X DLJ
0056504 3530322607661404603 0 141434111412020003361403320165434014001041314023530601033310423 2XZVG LD XLL1ILJB C3/ N=1A5ADKLB2X HOYDS
0056510 3010057130306336165 3 033055001654340132260756141434111404020003360100160214143411 XHE XX 3N$CX  N=1AZVG,LL1ILDB C3A N8LL1I
0056514 1404020003362036220 6 020004760100554720001412540016554001040303016015400537201000 LDB C3P3RFB D A  *P LJ= N 5ADCXXNA= $ A
0056520 1655010017215000511 2 041150005113133733511337335154005113305510065400474210635400 N A 0Q/ (JDI/ (KK40(K40(= (KX HF= *7H =
0056524 4741500047461014510 0 474710715400227530561006540047471063540047465000475322007007 *6/ *-HL( **H = R X,HF= **H = *-/ *$R  G
0056530 5400475330741625601 0 301404313013101754004747601071130754004761500047661006530047650 = *$X NU HXLDYXKHO= * H KG= * / * HF$ *
0056534 1003540023213014101 7 540047651071130754004766146060101601603030133010060604140000 HC= SQXLHO= * H KG= * L  HNA XXHOXHFFDL
0056540 5400507250005065340 1 500050563402307454004773540050001063540047725400477701002064 = / / / 1A/ /,1BX = * = / H = * = * A P
0056544 5000505555002461500 0 510534663074162161705075160161705073160161705105306654000 / /  T / (E1 X NQ  /  HNA  / NA  (EX =
0056550 5105300154005065500 0 507534013011341250005376107104361706063421000010610140200301 (EXA= / / / 1AXIIJ/ $ H D3UFF1Q AFHLB XL
0056554 1602603030305400506 6 200001066170507330325500507410635500507330311004540050771063 NB XXX= / P AF  / XZ  / H  / XYHD= / H
0056560 5400507630015400507 5 500050672177001706043012540050675000525300507710635100525200 = / XA= / / / Q  OFDXJ= / / )$  / H ( ))
0056564 5500507610635100525 1 550050755000507034301400540050705006050125400536554005370  / H ( )(  / / / 1XL = / / / EJ= $ = $
0056570 5000536713775400536 7 307416206170505430021540050563074637147345000262051002621041 / $ K = $ X NP  /=XB= /,X  *1/ VP( VQDJ
0056574 3077637026151401341 1 341214600200033614661601030251201040301001006060414000000 X  VMLA1I1JL B C3L  HXUJADCA SPP  DRHF
0056600 3414106334133056520 0 227504120711100634121063317134111470020003362000000042134141 1LH 1KX,) R DJGIHF1JH Y 1IL B C3P  DQ1L
0056604 5000511152002321041 3 071234121400341320003033411147002000336140234111452020003361 / (I) SQDKGJ1JL 1KP C 1IL B C3LB1IL)B C3
0056610 3035171206315035262 2 042654002361010023601416033150005124040520005124020004423074 X2DJFY/2VRDV= S A S LNCY/ (TDEP (TB D7X
0056614 1635626050005155031 4 141203125000524410070705100206231411030220061476200026650 N2  / ( CLLJCJ/ )9HGGEHBFSLICBLFA T P V
0056620 0307200626760200044 2 200026765400250314210746010023140703020000442306100247620002665 CGPFV B D7P V = UCLQC / 9 H DN1IOCFK/ 9
0056624 3414500044701277341 3 146602000336500012703410663401000514303010660406144702000442 1L/ 9 J 1KL B C3/ J ECA U L ELXXH DFL*B
0056630 0336010017210100253 5 141334111440020003360503010025651400051430720210160103010C3A OQA U2LK1IL5B C3P  DCB D7X Q AA HXH
0056634 1204045350004422045 0 305604055000536410070742203622060200047601005547 JDD$/ 9RD/X,DE/ $ HGG7P3RFB D A ,Q/ (JDV
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0056640 3074162626260050051 13771006530051122312 34010436230500230433 14003411146202000336 X NV  / (KK HF$ (JSJ1AD3SE SDOL 1IL B C3
0056644 0325500050541237170 15100505604030100172 14003454345215213550 30713551307562500100 CU/ /=J4OA( /,DCA OQL 1=1)MQ2/X 2(X  /A
0056650 0114307563705112037 20010007600220000000 00000000247524012401 00002362236424162421 ALX  (JC  H   R        T TATA  S S TNTQ
0056654 5522052022110526055 50214170313550522221 72257000055220520221 10526055031005031323  REPRIEVE BLOCK ERROR.  REPRIEVE CHECKS
0056660 2515550201045700000 55172005220124172255 05261103245700005505 03235505222217225517 UM BAD.    OPERATOR EVICT.  ECS ERROR 0
0056664 1655221714141725245 70000305762601701626 01002716140005113020 12773411302134121443 N ROLLOUT.  X.  OA  A WNL EIXPJ 1IXQ1JL8
0056670 0200033650004314045 50004320335113373351 54004320305754005371 17016336431403433001 B C3/ 8LD / 8PO(K40(= 8PX.= $ OA 38LC8XA
0056674 0100275434030200056 06030200147550030001 34014003050534015003 00010457340710060653 A W=1CB E FCB L /C A1A5CEE1A/C AD.1GHFF$
0056700 1071340614003407400 30403500300013401010 02754010030133400106 63500140460103013101 H 1FL 1G5CDC/C A1AA W=A XK1 H 2 LD HXKHL
0056704 3114310060100363010 03030200042300200275 51401340730011177051 34003230037770507500 YLY  HC A XXP 7XB W LA1GXAI EK5CS 4 EG/
0056710 4236107111010502035 33707010011660100306 02000473202002755107 10465200067760200275 73H IAEBC$4GA I A X P *ZB W H O P   B W
0056714 1071045730521101045 73074317163717000035 20100310620006776020 02755107104572000311 H D.X)IAD.X Y     C)A YFP   B W H O.P YN
0056720 6371700032715400430 31063540043023025633 64302035202000513307 45400146201003141140 Z = 8CH = 88XU 388C)8 EKX = L A Y6LB
0056724 3436146660603054345 76020302434351403601 03051237550001620123 70013110342560103010 13L  X=1. PXT12LC HX(J4  NPJ4HAYH1U HXH
0056730 5500311630115400311 73052110104113057170 16010301312773437110 30430200003025400111 4  YNXI= YOX)IADIX.OA HXKJ 14ICDXP CB= IL
0056734 5400110454001140305 21101042230201277340 51000515603030213406 14003407010031342036 = ID= I5X)IADRXPJ 1E( EM XXQ1FL 1GA Y1P3
0056740 2210020004760357203 62207020004762000616 54003071307416206030 16616010303134653010 RHB D C.P3RGB D P  = X X NP XN  HXY1 XH
0056744 3425301210120713500 03275400274420000030 25400111254001132200 03025400111054001136 1UXJHJGK/ OW= W9P CB= IJ= IZP CB= IH= I3
0056750 3012127710143313107 15400127356001272200 03015400305301003223 03450000000000000000 XJJ HLOKH = J , J P CA= X$A ZSC+
0056754 3622100054360000024 40100544301006746010 05447200054511602601 01601603030133443140 3RH =3  B9A =8A  -A =*P =(NB HNA XXK18L
0056760 3413146660013034220 05723405200054711602 62101601620150001270 04343033120734015001 1KL  AX1R .S1EP = NB HNA A/ J D1XOJG1A/A
0056764 5577550057063033107 01274550057013033121 04125000536410070604 02006335031002006223  .FXOH J  .AXOJHDJ/ $ HGFDB  2CHB  S
0056770 0200563503030200605 23043041714666010200 02003410304334133040 34143077621014260200 B ,2CCB  )X8DOL  HP P 1HX81KX51LX  HLVB
0056774 0336540053515400536 65000535013775400535 05000536712775400536 70100544700000020003 C3= $(= $ / $/K = $// $ J = $ A =*  P X
0057000 1030010056035000127 04732000677602002755 10710572036414010100 56200774170207721602 HXA ,C/ J D P  8 W H E C LAA ,PG OBG NB
0057004 3101107132560665140 03640100563430560474 50005367137710065100 53660465315510061602 YAH Z,F L C A ,1X,D / $ K HF( $ D Y HFNB
0057010 6030160160131601600 31036001170160105400 57115400603310635500 57105400603230041071  XNA KNA COC AOA H= .I=  OH  .H=  ZXDH
0057014 0405301313771600341 30141206210000013414 20000000621030433402 05030100603014103403 DEXKK N 1KXLJFQ  A1LP  HX81BECA  XLH1C
0057020 2000303254005761304 30200664361033032304 33020516500030325100 30335100303451003035 P XZ= . X8B  8 CXZX80BEN/ XZ( X0( X1( X2
0057024 5100303605030100603 03031006315510063134 63703032363410633533 33061237101431343307 ( X3ECA  XXOHFY HFY1  XZ31H 200FJ4HLY10G
0057030 0506300412373433300 53434301632331014311 73234043317010421140 55005761170134014001 EFXDJ410XE11XNZOHLY0Z1D00ADQLF  . OA1A5A
0057034 0412370304030100575 30200670104030100572 03002344320000000160 26230010056343006123 DJ4CDCA .$B  ADCA .PXB18P  NB XA ,1XFJ4
0057040 1014310717013434106 33433035701006051540 51245400515554005244 54005400146660106170 HLYGOA11H 10C.A  (= (T= ( = )9= = L  H
0057044 5112200040005400537 73410307421000105621 01702601030122200600 34123074210001036210 (JP 5 = $ 1HX Q AE HOB HXJR  1JX Q AC H
0057050 5000534512771014110 01006540053452077767 75500507520000000540 05327304334010431141 / $+J HLI HF= $+P  / P  = $WX81ADYLH
0057054 3401020066436101704 73074210001306301704 72000711234024002050 51505302370105725002 1AB  8 A *X Q AX A *P  J1B5BEEMEZB4AE /B
0057060 0004040236012000013 05400540131015400540 20005404041734125000 54031277341114430200  DDB3AP AX= =AYA= =B/ =DD01J/ =CJ 11L8B
0057064 0336301354002620301 45400262114666170540 30100605101006222500 03501377340110065300 C3XK= VPXL= VQL  =CA  (A  R/ $/K 1AHF$
0057070 5347046634021006071 61071325606201466601 03614300110063302315 51006210034622377777 $*D 1BHFGNH Z,FPL  H3LXAHFOBY HF HC-R4
0057074 1621107132560624142 03403300110063302227 73773155100663034734 10143255100654004735 NQH Z,FTLP1CXAHFOBR 4 Y HF C*1HLZ HF= *2
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0057104 1403520050550703550 05550100633402006524 05615000536410100620 02006310160460303032 LC) / GC  / A  1B  TE / $ HHFPB  HND XXZ
0057110 2200737723000400343 20200631016046230035 03014040520002650010 06324142034030200631 R  S D 1ZB  HND XC/XLDEP V/A  TLP1CB  H
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0057120 3432144034343424540 05347055100616016010 62605000536713771006 51005366043610065400 1ZL5111T= $*X HFNA H  / $ K HF( $ D3HF=
0057124 6522106354006521020 06310160663706516301 02300220305173011230 01420051330135300652 1  RH =  QB  HNF  NXHS RCEQXIS LPEKXK$  Q
0057130 0507301453006522050 31466601002006310160 36230160262101602622 03072550053640100633 4 EGXL$  RECL  HB  HNC XNB HNB PX  $ A  1
0057134 0311172000000000000 01006523020063106010 16016030160160203013 34015000536712771014 CIOP  A  SB  H HNA XNA PXK1A/ $ J HL
0057140 5100537002005621055 40130131731075030331 27710143134020056210 05643414303213771006 ( $ B ,QE=1AXKOYG/XOJ HLY1B ,QE 1LXZK HF
0057144 3131100605030100652 30200562105503032137 71006313110063234074 10633233075130776220 YYHFECA  SB ,QE/XZK HFYYHFZ1G6H ZOG(X  P
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0057164 3011100631461006311 25400667310635500667 25000672554006702034 03620100672620006730 XIHFY-HFYJ=  H  / U= 8C5C A  VP  X
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0057174 0200705002007077160 16003160260301604601 03041101431425400673 15400674254005452540 B  /B  NA CNB XND HX6HLY7=  Y=  7= =)=
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0060054 0507020056740504141 0 5500467130741665601 0 3013123710143114050 4 0200625004073417106 3 EGB , EDLH  - X N  HXKJ4HLYLEDB  /DG1OH
0060060 3416020056740403010 0 5533020055543033321 1 1014313432120607100 6 3113320710143114321 0 1NB , DCA  OB  =XOZIHLYLZJFGHFYKZGHLYLZH
0060064 3401107116013427300 1 1277540051473013321 1 1014311432123401170 1 1071540052343001127 7 1AH NA1WXAJ = (*XKZIHLYLZJ1AOAH = )1XAJ
0060070 0403540051723010540 0 5216540052253007550 0 5215540052243011346 6 3012346730161006315 5 DC= ( XH= )N= )UXG  )M= )TX11 XJ1 XNHFY
0060074 1006311760103014101 7 0616100313011101341 4 3016100631551006311 7 6210160362300303140 0 HFYO HXLHOFNHCKAIA1LXNHFY HFYO HNC XCCL
0060100 3427305405045000116 6 0510020057755000116 6 0503540026220100535 1 0100555350004671121 0 1WX=ED/ I EHB . / I EC= VRA $(A  $/ - JH
0060104 0572500011660467301 6 1006315510063117600 0 3004122411240455303 3 3401340330343402340 4 E / I D XNHFY HFYO  XDJTITD XO1A1CX11B1D
0060110 0334370206033602370 1 3001320710143102321 0 6060301334013014340 2 0361300110063155100 6 C14BFC3B4AXAZGHLYBZHFFXK1AXL1BC XAHFY HF
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0060114 3102606030640434 3001 3433300234343212 1006 3133321105403011 3203 1014311232040607 1006 YB  X D1XA1OXB11ZJHFYOZIE5XIZCHLYJZDFGHF
0060120 3113320710143114 3210 1701050530033433 3004 3434146660600100 5553 0100567330161014 3317 YKZGHLYLZHOAEEXC1OXD11L   A  $A , XNHL0D
0060124 1605107132560703 1401 0365301610063155 1006 3117160460101701 6006 1701603017016004 3013 NEH Z,GCLAC XNHFY HFYOND HOA FOA XOA DXK
0060130 1237341310143114 1701 1071325606503011 3213 1014311232140642 3007 1237340730113207 1014 J41KHLYLOAH Z,F/XIZKHLYJZLF7XGJ41GXIZGHL
0060134 3112321007153033 3213 1014313432140607 3033 3207101431343210 0603 0100570414000100 5673 YJZHGMXOZKHLY1ZLFGXOZGHLY1ZHFCA .DL A ,
0060140 0100577414053401 3074 1630610167763046 1014 3147160760103013 1277 3410110504053054 0503 A . LE1AX NX A  X-HLY*NG HXKJ 1HIEDEX=EC
0060144 5400677620006777 3401 1400340250006776 0424 1401343036024001 0420 3601363011050572 3430 =  P  1AL 18/  DTLA1X3B5ADP3A3XIEE 1X
0060150 3002110505655400 7026 3074163463707022 0323 3601140044013630 1704 0772300217013400 1002 XBIEE =  VX N1  RCS3AL 9A3XODG XB0A1 HB
0060154 3100550060773074 1630 3100637067763010 1701 0736170406343074 1650 6010160760303077 6230 Y    X NXY    XHOAG3ODF1X N/ HNG XX  X
0060160 1601621014043411 1452 0200033630776170 6174 5000617404103074 1630 3102637361701403 3502 NA HLD1IL)B C3X    /  DHX NXYB   LC2B
0060164 3002042550005147 3102 3401107105033002 0313 3001127754005261 3071 5200514755005260 1277 XBDU/ (*YB1AH ECXBCKXAJ = ) X ) (*  ) J
0060170 5500523701005774 0011 7412232225553333 3333 3335733333355251 6243 2357555555550000 3055   )4A .  I JSRU 000000.000 UNTS.     X
0060174 1006210000006013 3016 1277341602005674 0525 3016100631551006 3117 6010020065550412 0200 HFQ   KXNJ 1NB , EUXNHFY HFYO HB   DJB
0060200 6606051150006417 1201 0505560065070100 6434 1400010062471404 6030 0327301433511237 0523  FEI/  OJAEE,  GA  1L A  *LD XCWXLO(J4ES
0060204 3030160160033003 1071 1174040357006501 3003 1277117504140200 6606 0503560064171402 3530 XXNA CXCH I DC.  AXCJ I DLB  FEC,  OLB2X
0060210 6010333105450314 3030 6170750014055500 6312 5400632423007620 0557 5400750014013401 3601  HOYE+CLXX    LE   J=  TS  PE.=   LA1A3A
0060214 1164050301006247 3055 1006310160103010 0470 3013123710143314 0460 1605107132560654 3400 I ECA  *X HFYA HXHD XKJ4HLOLD NEH Z,F=1
0060220 3013123734161014 3314 3417101431551006 6010 1601603031312773 1140 0506340030333416 3034 XKJ41NHLOL1OHLY HF HNA XXKJ YLEF1 X01NX1
0060224 3417301612373416 1006 3155100631176010 0200 6555042102006606 0506 1400050456006507 0311 1OXNJ41NHFY HFYO HB   DQB  FEFL ED,  GCI
0060230 3000051230551006 3101 6013340003450200 5674 0403010063273011 3233 1014311232340470 3016 X EJX HFYA K1 C+B , DCA  WXIZOHLYJZ1D XN
0060234 1006315510063117 6170 6626500066311203 1014 5100663210650551 5000 6632101707332200 0177 HFY HFYO   V/  YJCHL(  ZH E(/  ZHOGOR A
0060240 0542200000000710 2177 7777041006041476 0200 0336140055002075 1404 5500663230161006 3155 E7P   GHQ   DHFDL B C3L   P LD   ZXNHFY
0060244 1006311763706626 2055 1500540066325000 6631 1377540066311466 6170 6633147554006633 1405 HFYO   VP M =  Z/  YK =  YL   OL =  OLE
0060250 5400663730161014 3317 0100624714010100 6554 1400340250027500 0470 3310051650027501 3311 =  4XNHLOOA  *LAA  =L 1B/8  D OHEN/8 AOI
0060254 0512500275023312 0506 5002750331313770 4521 4053502035301006 6054 3010230017250572 3011 EJ/B BOJEF/B COKK D)LE2BC$A  EXHS OUE XI
0060260 2300242005663012 2300 2524056230131377 0357 3036613570503057 0502 1467170161357062 0100 S TPE XJS UTE XKK C.X3 2 /X.EBL OA 2  A
0060264 4411200045075400 2237 3074165060101615 6030 3030107155004732 3054 0514301022002400 0410 9IP +G= R4X N/ HNM XXXH   *ZX=ELXHR T DH
0060270 1065040214031102 1006 5500467650002505 0416 5400460550002504 1277 5500460430776370 2477 H DBLC1BHF  - / UEDN= -E/ UDJ   -DX   T
0060274 1701617050043074 1662 6010301154005010 3210 1701070414005400 5010 3074166560301610 6010 OA  /DX N  HXI= /HZHOAGDL = /HX N  XNH H
0060300 3011020070065400 6476 1063550064753030 1277 1014313104321601 5400 6212107132560706 2000 XIB  F=   H     XXJ HLYYDZNA=  JH Z,GFP
0060304 0311540054070317 3156 1071550062113071 5400 6325200062075400 6326 1637540064400100 6626 CI= =GCOY,H    IX =  UP  G=  VN4=  5A  V
0060310 1500010070051207 1107 0472110710032100 0010 0366000000000000 0000 3622210044040000 0043 M A  EJGIGD IGHCQ  HC          3RQ 9D   8
0060314 0100441114005400 1164 2000442454002237 0366 0100442350001166 0573 3046101431471602 6030 A 9IL = I P 9T= R4C A 9S/ I E X-HLY*NB X
0060320 6260160160101403 3514 5000117704042000 2000 3514304610143147 1603 6210200020003430 3045   NA HLC2L/ I DDP P 2LX-HLY*NC HP P 1XX+
0060324 3434307762301426 0200 0336307416666010 3013 1277341111770406 1423 3413145702000336 3057 11X  XLVB C3X N  HXKJ 1II DFLS1KL.B C3X.
0060330 6260170162602000 2511 3430140234131226 0703 0100127350300004 1071 1111042730305400 4535   QA  P UI1XLB1YZVGCA J /X DH IIDWXX= +2
0060334 1402340130776301 4534 1701345714015400 4661 2000466234152033 0406 0200047601004647 2077 LB1AX  A+1QA1.LA= - P - 1MPODFB D A -*P
0060340 4444453020774444 5530 0001403013771003 3445 4030120710063545 5030 0001137710743545 5030 99+XP 99 X A5XK HC1+5XJGHF2+/X AK H 2+/X
0060344 0001120735450200 2346 1602601016016003 3010 1377513000053410 5030 0006341150300011 1020  AJG2+B S-NB HNA CXHK (X E1H/X F1I/X IHP
0060350 0710300722003656 2300 4001340703042077 7600 3507304610143147 1602 6210160162031412 3530 GHXGR 3,S 5A1GCDP   2GX-HLY*NB HNA CLJ2X
0060354 1402353133260403 0100 4521010012730000 0000 2006150010730000 0710 0100161500000000 0000 LB2YOVDCA +QA J     PFM H   GHA NM
0060360 0000000000000000 0000 0000000000000000 0000 0000000000000000 0000 0000000000000000 0000
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0060374 0000000000000000 0000 0000000000000000 0000 0000000000000000 0000 0000077002000000 0000                                  P
0060400 0000000000000000 0000 0000000000000000 0000 0000004113400010 0000 0001000000000000 0000                      DI1 A   A
0060404 0000000000000000 0000 0000000000001001 1261 3055100621000000 0371 0100127030603411 2000                A J X HFQ   C A J X 1IP
0060410 0000341214033413 1457 0200033603631403 3411 1451020003363011 0404 1476020003365000 1243   1JLC1KL.B C3C LC1IL(B C3XIDDL B C3/ J8
0060414 0414345714015400 1503 2000150434152033 0406 0200047630776373 1355 1402341114003412 1460 DL1.LA= MCP MD1MPODFB D X   K LB1IL 1JL
0060420 0200033603041436 0200 0336010001140016 0076 0022000000000020 0052 0024000000000000 3433 B C3CDL3B C3A AL N   R     P ) T      1O
0060424 5000136734014001 3432 1203340201021402 0307 0313030720362010 0200 0476020012710200 0566 / K 1A5A1ZJC1BABLBCGCKCGP3PHB D B J B E
0060430 0367020012710364 0000 0000000000001001 1425 5400143330776370 1432 1701604030431377 3443 C B J C         A LU= LOX   LZOA 5X8K 18
0060434 1400344403610100 1444 1400340250021466 0400 5300163504041402 3502 0367500214673402 0102 L 19C A L9L 1B/BL D $ N2DDL828C /BL 1BA8
0060440 0000171020743651 3750 2447267752525211 0000 0100147714003403 3402 3400300610752100 7777   OHP 3(4/T*V ))II  A L L 1C1B1 XFH Q
0060444 6010300612033401 5001 0010100606121071 3406 5000010635031063 3502 3600035310713407 3503  HXFJC1A/A HHFFJH 1F/ AF2CH 2B3 C$H 1G2C
0060450 1063350236000100 1477 0200127102001262 6010 1601604014666020 3014 2200177611013414 3013 H 2B3 A L B J B J  HNA 5L  PXLR 0 IA1LXK
0060454 1377341330713422 3041 1006060502001262 1606 6220020012626210 0100 1305010016015000 1120 K 1KX 1RX6HFFEB J NF PB J  HA KEA NA/ IP
0060460 0403200000052100 1113 0200142603641400 3457 3074162161702570 5000 2573127754001223 3052 DCP  EQ IKB LVC L 1.X NQ  U / U J = JSX)
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0060464 1277040434521722070301002667020045730200 3246020030420416500025671103050402001367 J DD1)ORGCA V B + B Z-B X7DN/ U ICEDB K
0060470 0447200013175400405301004040303123754000 1102342510143134050402001367063540011030 D*P KO= 5$A 55XOJ4= IB1UHLY1EDB K = IC
0060474 3426505226231016060730441016071102001367 0043100106123044101706750000114404043044 1V/)VSHNFGX9HNGIB K 8HAFJX9HUF / I9DDX9
0060500 1011066230521112051350001151020014260200476204210200012626170111350000 HIF X)IJEK/ I(DHP I(B LVB * DQB J IK/
0060504 1116137754001116200011130200142602004762050402001367001600375000112004102000011200200 INK = INP IKB LVB * EDB K 4/ IPDHP IPB
0060510 1426020047620463500011243400123717100704020013670057300010711237170306700200310200 LVB * D / IT1 J40HGDB K .X H J40CF B YB
0060514 0200350707632000114402003500502254001224072001003160562021610601030101601060402003053 8 2GG P I9B /R= JTGPHCNE PNH HXHHNFDB X$
0060520 0405033102001367006350001144047250002567120104665000256712020562020031020503010000 DECYB K / I9D / U JAD / U JBE B YBECA
0060524 4054121004740200136701435000114405030100231450001241540021410050001240127723002300 5=JHD B K A8/ I9ECA SL/ J6= Q6/ J5J S S
0060530 5400214050000515310560073007101106213013100316166013300131207163410143312100623000 = Q5/ EMYE GXGHIFQXKHCNN KXKJGN1HLOJHFS
0060534 2140040402001367004730200503010022525052262312020507500011250404200011250303200005DDB K *XPECA R)/)VSJBEG/ IUDDP IUCCP
0060540 1106020014261400340130231377342350010040530100200430505226231214040301002047505212 IFB LVL 1AXSK 1S/A 5$A PDX/)VSJLDCA P*/)
0060544 2623120205325000112505274077622061701125020035070607020013670057360111040541200005 VSJBEZ/ IUEWX P IUB 2GFGB K .3A1DE6P
0060550 1144020050225400122406100100205202001602020013670013500005153105060103001010110634 I9B /R= JTFHA P)B NBB K K/ EMYE HXHHIF1
0060554 0200310205215052262313014062502003053052250027611030504020013670063010040541210 B YBEQ/)VSHLFUB X$ER/ U ICEDB K A 5=J4
0060560 0565301212010504020013670143020027125052262310150603020042600417330521105040300 E XJJAEDB K A8B WJ/)VSHMFCB 7 B 6 X)IEDC
0060564 2000002323001106020041142004257502000442505226231013061120000120504002575205425750 P SS IFB 6LPDU B D7/)VSHKFIP AP= U PDU
0060570 0200044250522645550013665000114404041401550013665000112504041401550113665000110204 B D7/)V+ K / I9DDLA K / IUDDLA K / IB
0060574 3425500011033426146660205000125112020407146660103074210005052262310140623621050522623 1U/ IC1VL P/ J(JBDGL HX Q AB H/)VSHLFS
0060600 5000124360101701603030101377336034102077747735345000124362106210170162300333500012510 / J8 HOA XXHK O 1HP 21/ J8 HOA XCO/ J(
0060604 1202042730741674601030145400537230131277230021005400537130603000537324152150 JBDWX N HXL= $ XKJ S Q = $ X = $ P $ 1M
0060610 2033220602000476305211040505203620050200047611010413500011250410022003131050354000 PORFB D X)IDEEP3PEB D IADK/ IUDHB YYEC=
0060614 1221020044062000114402005022063010025047540012243005540013350030064001400 JQB 9FP I9B /RFCA P*= JTXE= J2XF= J P L
0060620 3432505226231010070702001602200362001020004762036201102000476565500005700000000000 1Z/)VSHHGGB NBP3PAB D P3PIB D , .
0060624 0000000000000000232030305655000023260724200703242015222001200406012403072501230100 SPXX, SVGTPGCTPMRPAPDFATCGUASA
0060630 2306230404040123072400000000010311600000000000000210301020126526000013260300020000 SFSDDDASGT HYN BHXHPJ J AZ X P
0060634 3020200032641200000000010001000100010001000100024000400040001000100010001000100010001 XPP Z J A A A A A A T D D A A A A A A
0060640 0001000120005367020004421436020003601000114200054000366200005413036320005426036000 A AP $ B D7L3B C3A ALP = C P =KC P =VC
0060644 0100271130053460341130521111051450001123127711010507500026220560020013670043142500 A WIXE1 1IX)IIEL/ ISJ IAEG/ VRE B K 8LU
0060650 3413145702000336301112370533305211200406112404040200524207030100271150002567110300 1KL.B C3XIJ4EOX)IPDFITDDB )7GCA WI/ U IC
0060654 0513307416226010200077603211060402001367042301004040101506305000122410031604601000 EKX NR HP ZIFDB K DSA 55HMFX/ JTHCND H
0060660 3013137731113112311054001422200000765400142420000360540014230200013672063140454000 XKK YIYJYH= LRP = LTP C = LSB K P LD=
0060664 1422200003005400142302001367207301003041140234111451020003360301103670100305214040 LRP C = LSB K P A X6LB1IL(B C3XIC A X)LD
0060670 6040140235406010334104673014335112370567304016016010301033052140012770560150003521400 5LB25 HO6D XLO(J4E X5NA HXHOEJ E M C)L
0060674 0100310130742100010260130107305301204040200136702230500012511302110254000 A YAX Q AB HXHE XJD JBDDB K BS/ J(KBIB=
0060700 1251301203510100313020001125020014263077637011061701601030131377341314003401360 J(XJC(A YXP IUB LVX IFOA HXKK 1KL 1A3A
0060704 1105045550010007340223004747046713770412300253010037137705403002114712770454300200 IED /A G1BS **D K DJXB$A 4K E5XBI*J D=XB
0060710 5301003712770447036501003202302612072300100054003213140124005400122530251014332600 $A 4J D*C A ZBXVJGS H = ZKLAT = JUXUHLOV
0060714 2140007707052000400055001225500012231100051050002622040520002000550012250100320200 O5 GEP 5 JU/ JSI EH/ VRDEP P JUA ZB
0060720 0100324530531237230021005400126530545400126602004703043502001262160110713255325600 A Z+X$J4S Q = J X== J B *CD2B J NAH Z Z,
0060724 0626020012621601601030105400341630131071160534013053127710140707315431011701107100 FVB J NA HXH= 1NXKH NE1AX$J HLGGY=YAOAH
0060730 3256070301002667300152001222060355001222500012222171034010723042202001262161061010 Z,GCA V XA) JRFC JR/ JROH1AGSDRB J NH A
0060734 1120500011351237101451001136160210713256070301002667307416660602016016030610170600 IP/ I2J4HL( I3NBH Z,GCA V X N PNA X IF
0060740 1607604030111067120354002567020036700503010032450200450614145200122206255000115000 NG 5XIH JC= U B 3 ECA Z+B +FLL) JRFU/ I/
0060744 0502160116333401200000000414220037771006330154001241106323000100540012403075601000 EBNANO1AP DLR 4 HFOA= J6H S A = J5X H
0060750 3012137704051400540011440311500011440506307762206170114403300324540011503012101000 XJK DEL = I9CI/ I9EFX P I9CXXI= I/XJHH
0060754 0611500026220503010026672000011060203023127734235000114713773123540011470100324500 FI/ VRECA V P AH PXSJ 1S/ I*K YS= I*A Z+
0060760 1500010035065000112534363437047150522623100706031400036330742100010160103010101700 M A 2F/ IU1314D /)VSHGFCL C X Q AA HXHHO
0060764 0605500012231100042350522623102107443052110405145000112404115000112005030100350500 FE/ JSI DS/)VSHQG9X)IDEL/ ITDI/ IPECA 2E
0060770 1402545226235000114712775100051560103014100316046030200011250200142614003444200000 LB=)VS/ I*J ( EM HXLHCND XP IUB LVL 19P
0060774 5374341520330126020004763001047630013436540011041310234375400110531152105042611010 $ 1MPOAVB D XA13= IDHLYB14= IEEYX)IEDVIA
0061000 0517500011200514020012626010200010333414020012626210010013050200160202001367001300 ED/ IPELB J HP HO1LB J HA KEB N8B K K
0061004 5003006254001150505226231202050530363425303734260100350601003667505226231007070300 /C = I//)VSJBEEX31UX41VA 2FA 3 /)VSHGGC
0061010 1401037050001166123710145100116716031071325607030100266714043401500011661237100000 LAC / I J4HL( I NCH Z,GCA V LD1A/ I J4HF
0061014 3155100651001167610111701466603050001212127734335000121334341405600030023200340500 Y HF( I AI L X/ JJJ 10/ JK11LE X8Z 1E
0061020 3705060301002703510005156010301010060666301410031604600050001207330005565000121000 4EFCA HC( EM HXHHFF XLHCND / JGO E,/ JH
0061024 3301055250001211330205465000121233031377057230521120041050001172330312770562020000 OAE)/ J1OBE-/ JJOCK E X)IPDH/ I OCJ E B
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0061030 4425500011471377330 5400114730245400115 0 5000114451001125050 3 0100366701002667307 5 9U/ I*K OE= I*XT= I// I9( IUECA 3 A V X
0061034 6010301113771120341 1 3055100616016210010 0 1305307421000102601 0 3011107131100404020 0  HXIK IP1IX HFNA HA KEX Q AB HXIH YHDDB
0061040 1367005730776250604 0 3041137711203441140 0 3442307421000102624 0 1070341111415020003 36 K  .X  / 5X6K IP16L 17X Q AB 5H 1ILMB C3
0061044 0100404001004113343 1 5052260054002576020 0 1602200026003401144 0 0200534520002564020 0 A 55A 6K1Y/)V = U B NBP V 1AL5B $+P U B
0061050 5345403104073031020 0 1426144002005345200 0 2564020053455000114 4 0410200011440200142 6 $+5YDGXYB LVL5B $+P U B $+/ I9DHP I9B LV
0061054 1440020053452000256 6 0200534501004113010 0 4172505226231012067 2 2000425202001426200 0 L5B $+P U B $+A 6KA 6 /)VSHJF P 7)B LVP
0061060 4077342050522623101 1 0604302013773420200 0 5374341520330206020 0 0476240007213057540 0 5 1P/)VSHIFDXPK 1PP $ 1MPOBFB D T GQX.=
0061064 1243300454001242140 0 3457302012770403010 0 4172020013674063020 0 1367143720061547474 7 J8XD= J7L 1.XPJ DCA 6 B K 5 B K L4PFM***
0061070 0000000001004257140 4 6020302310115100122 3 1003312416056020302 0 1207340150001150120 7  A 7.LD PXSHI( JSHCYTNE PXPJG1A/ I/JG
0061074 0402340150014622540 0 1225302010711207340 1 5000115010711207040 2 3401500146325400123 0 DB1A/A-R= JUXPH JG1A/ I/H JGDB1A/A-Z= JX
0061100 3020107412071001340 1 5000115010741207040 3 1001340150014642540 0 1226500146435400122 7 XPH JGHA1A/ I/H JGDCHA1A/A-7= JV/A-8= JW
0061104 5052262310140627020 0 3203302010661207100 1 3401500011501066120 7 0403100134015001466 2 /)VSHLFWB ZCXPH JGHA1A/ I/H JGDCHA1A/A-
0061110 5400122650014663540 0 1227010042570100440 5 3025340130363425300 1 3436302634013037342 6 = JV/A- = JWA 7.A 9EXU1AX31UXA13XV1AX41V
0061114 3001343703610100442 4 3014100316036000300 1 3406301410031620327 2 5400445510632300210 0 XA14C A 9TXLHCNC  XA1FXLHCNPZ = 9 H S Q
0061120 5400445430061006062 0 0417106721007777601 0 3006120334145014001 0 3406530011730404035 6 = 9=XFHFFPDOH Q  HXFJC1L/L H1F$ I DDC,
0061124 0100270602000513500 0 1174520001060702056 6 0100442401004505305 2 1112043150001163220 0 A WFB EK/ I ) AFGBE A 9TA *EX)IJDY/ I R
0061130 7737540011635000116 3 2200070005052000020 0 5500116350001163220 0 7000050520004000550 0  4= I / I R G EEP B  I / I R  EEP 5
0061134 1163500011631071207 1 7040606500011631066 1 7050703010027001604 0 4741701047250001163 1 I / I H JGODFF/ I H DEGCA W NDD OAD / I
0061140 1237171106650100450 5 0100457230742100010 1 6010301010751201550 0 2622505226231007066 1 J4OIF A +EA + X Q AA HXHH JA  VR/)VSHGF
0061144 0200471304030100270 0 5000262204730350000 0 0001000300050010001 5 0030000000000001000 2 8 *KDCA W / VRD C/  A C E H M X  A B
0061150 0003000400050010000 0 0000000000001000000 0 2000000050000001000 0 0005000001000000000  C D E H  H P / A E H
0061154 0000000000000001000 0 0000200000050000001 0 0000000500000010000 0 0000000001004702307 5  H P / A E H  A *BX
0061160 6010301112400371341 0 0100471230741621601 0 3013127711000466307 4 2100010160103010101 7 HXIJ5C 1HA *JX NQ HXKJ I D X Q AA HXHHD
0061164 0603150103553074167 7 6010301412201120040 3 0100471114436010301 3 1204110434103013120 1 FCMAC X N  HXLJPIPDCA *IL8 HXKJDIDIHXKJA
0061170 1101010047121400010 0 4761144034014001107 1 0420174506664001127 7 0415174506613601114 3 IAA *JL A * L51A5AH DPO+F 5AJ DMO+F 3AI8
0061174 0563304310711745075 3 0351400105473601114 3 0573304310710541304 0 0340010050215400502 7 E X8H O+G$C(5AE*3AI8E X8H E6X5C5A /Q= /W
0061200 3077637050261701604 0 3026120717212377677 7 5400515214056001140 1 3407300332013405304 0 X  /VOA 5XVJGOQS  = ()LE ALA1GXCZA1EX5
0061204 0513340730431277510 0 0515600030041003160 4 6040370506030100502 1 5100051560003000107 1 EK1GX8J ( EM  XDHCND 54EFCA /Q( EM  X H
0061210 1241114005643003100 6 0761300410031615601 0 1707601117026012301 0 2200102005453011106 5 J6I5E XCHFG XDHCNM HOG IOB JXHR HPE+XIH
0061214 1201330705403040331 2 0526304133130523304 2 3314052030433315137 7 0514300410031605601 2 JAOGE5X50JEVX60KESX70LEPX80MK ELXDHCNE J
0061220 1702601030070506301 6 1000070301005064371 3 5400516430261074220 0 5163160134073111340 6 OB HXGEFXNH GCA / 4K= ( XVH R ( NA1GY11F
0061224 3015101407353011340 6 3004100316203272540 0 5216106323002100540 0 5215300610060620106 7 XMHLG2XI1FXDHCNPZ = )NH S Q = )MXFHFFPH
0061230 2100777760103006120 3 3414501400103406370 7 0561300401005021147 6 0200033615010100502 1 Q  HXFJC1L/L H1F4GE XDA /QL 8 C3MAA /Q
0061234 0100524150000515310 5 6010300622003774107 5 3400301010100634301 4 1003160260103011210 0 A )6/ EMYE HXFR 4 H 1 XHHHF1XLHCNB HXIQ
0061240 0100310034141063311 0 2300200034133077341 2 1400341114450200033 6 3011100607213077601 0 A Y 1LH YHS P 1KX 1JL 1IL+B C3XIHFGQX  H
0061244 0306301410031620310 0 6010300612032100101 2 5400532630141012010 0 5241450136023601400 2 CFXLHCNPY  HXFJCQ HJ= $VXLHJA )6+A3B3A5B
0061250 1377440104054302056 7 5401000101005344340 2 4001046337023602400 2 1014450112770462360 1 K 9ADE8BE =A AA $91B5AD 4B3B5BHL+AJ D 3A
0061254 4002127710064401056 4 0355200615550122075 7 5505222217225700000 0 2006155511141405070 1 5BJ HF9AE C PFM ARG. ERROR.  PFM ILLEGA
0061260 1455220521250523245 7 0000200615551116260 1 1411045506011511143 1 5700000011162601141 1 L REQUEST.  PFM INVALID FAMILY.  INVALI
0061264 0455200603550104042 2 0523235700000000000 0 3620010016010000066 1 0100160601005636000 0 D PFC ADDRESS.  3PA NA  F A NFA ,3
0061270 0000000000000100161 6 3006107521007777601 0 3006120334015001001 0 0363300101001634340 3  A NNXFH Q  HXFJC1A/A HC XAA N11C
0061274 0200056006030200144 5 5003000134014003050 5 3401500300010457340 7 1006065310713406140 0 B E FCB L+/C A1A5CEE1A/C AD.1GHFF$H 1FL
0061300 3407400304035003000 1 3401010016340100167 3 5066001234615066001 3 3462316105140200444 6 1G5CDC/C A1AA N1A N /  J1 /  K1 Y ELB 9-
0061304 3061546600123062546 6 0013020024260353504 5 0001127704112000172 4 0200251130450200456 5 X =  JX =  KB TVC$/+ AJ DIP OTB UIX+B +
0061310 0363506600241071110 0 0507300317020704020 0 1367013002004446306 1 5445000230625445000 3 C /  TH I EGXCOBGDB K AXB 9-X =+ BX =+ C
0061314 3045020045650200242 6 0100167301001766123 7 3401540021162000102 1 3201540021053036313 7 X+B + B TVA N A O J41A= QNP HQZA= QEX3Y4
0061320 0462506600241071110 2 0421200055643445506 6 0012346150660013346 2 3161040614015500136 6 D /  TH I8DQP  1+/  J1 /  K1 Y DFLA  K
0061324 0200226150660024127 7 3432506600241071051 7 3046050514043432010 0 2112504600061015077 0 B R /  TJ 1Z/  TH EOX-EELD1ZA QJ/- FHMG
0061330 1062121734320317110 2 0415500011060504020 0 1367006020000723540 0 2052304605523032171 0 H J01ZCOI8DM/ IFEOB K  P GS= P)X-E)XZOH
0061334 0713020013670010503 2 2125100006713032010 0 1766500012210566200 0 2115110104031102056 0 GKB K  H/ZQUH F XZA O / JQE P QMIADCIBE
0061340 1401036303570010200 4 0010000003560312021 2 0100213530450745066 0 0024107111020467110 3 LAC C. J D H  C,CJBJA Q2X+D /  TH I8D IC
0061344 0404304604630303304 6 0426142760103071554 6 0006106355460005301 2 5446000730135446001 0 DDX-D CCX-DVLW HX  - FH  - EXJ=- GXK=- H
0061350 3014544600113045020 0 4565032630776370110 6 1701617011255000112 4 5400222450660024127 7 XL=- IX+B + CVX  IFOA  IU/ IT= RT/  TJ
0061354 5400112402001674200 0 2223540011241427601 0 3012546600333013546 6 0034301454660035010 0 = ITB N P RS= ITLW HXJ=  OXK=  1XL=  2A
0061360 2135010022445000121 6 3406020042160670306 0 0200136701540100226 0 1400340336030200224 5 Q2A R9/ JN1FB 7NF X B K A=A R L 1C3CB R+
0061364 3006544577753007544 5 7776020005133045020 0 0560060301002411140 2 3402304516143401031 2 XF=+  XG=+  B EKX+B E FCA TILB1BX+NL1ACJ
0061370 1412350114023502534 5 0001050301002373500 0 1106042553010000056 1 5001000153001107055 4 LJ2AL828$+ AECA S / IFDU$A  E /A A$ IGE=
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0061374 5001000253001110054750010003530011111337 0413034050010003123733360572500100043337 /A B$ IHE*/A C$ IIK4DKC5/A CJ403E /A D04
0061400 0566300134463001540017250100226030023371 0402036750450002346150457E XA1-XA= OUA R XBO OBC /+ B1 /+ C1 Y D.
0061404 0100226450002261230020310504020013670010 3060020013670174010024255000161305035000 A R / R S PYEDB K HX B K A A TU/ NKEC/
0061410 1612445140254450001020022453006544577753007544577763045160254000246411605540024641 NJ9+LB=+ AB R+XF=+ XG=+ X+NB= T NE= T
0061414 1466617024601466617024633025544500043026544500053045161402002511304502004565200 L T L T XU=+ DXV=+ EX+NLB UIX+B + P
0061420 1614020045650100242501002510160554002550307763701125170161702524500 1NLB + A TUA UH1A= UUNE= U/X IUOA UT/A
0061424 0003137731365401000330754010004304516073400254514276170254400 1124 CK Y3=A CX4=A DX+NG= U+LW U90A U*/ IT
0061430 1217112031715401000614025545000101002510010025653064054052230521110040302004114330673 JOIPY =A FLB + AA UHA U X ERX)IHDCB 6KX
0061434 0503020043243067020031371420553500010100267030521110051330643467020031373063343 5 ECB 8TX B Y4LP 2 AA V X)IHEKX 1 B Y4X 12
0061440 0200456501002565506400105400123650640011540012373064020031373047323004541703075 2 B + A U / H= J3/ I= J4X B Y4X*ZXD=OCG)
0061444 1601344730670503020043240200335714205535000130630200456530633049 1NA1*X ECB 8TB O.LP 2 AX B + X O2DDX2B +
0061450 3067323517020522403510060604107134061400107134075400161330063400161220000161402 X Z2OBER52HFFDH 1FL H 1G= NKXF= NJP NLB
0061454 4565010025650100272202000566500012140200452550660006160234321006356166000534315066 + A U A WRB E / JLB +U/ FNB1ZH ( E1Y/
0061460 0011340714003403546600045066000313775466000350660010340602001617340110060626500 I1GL 1C= D/ CK = C/ H1FB NO1AHFFV/
0061464 0106320734023031101431323202060301003050343210633431360314003407300634333300103 AFZG1BXYHLYZZBFCA X/1ZH 1Y3CL 1GXF1OXAC+
0061470 3031101431323107320117010527140255003133305211070503010031331506600103406506600 XYHLYZYGZAOAEWLB YOX)IGECA YO/ H1F/ I
0061474 0402170102004510150046000110100312130031702060301003124560031335066001022003777 DBOAB +HM = IA YQXCOBFCA YT, YO/ HR 4
0061500 3412500001065266001131321702546600063005341130063413303334143052110705073410307 1J/ AF) IYZOB= FXE1IXF1KXO1LX)IGEG1HX
0061504 6210617012440304146302000336140054660005200040003505500012140200461330051277340 H J9CDL B C3L = EP 5 2E/ JLB -KXEJ 1E
0061510 1400010027220100313601364015400131704022100010654003260540033270030013366041120000 L A WRA Y31A= Y 1BQ AF= Z = OWXAO DIP AP
0061514 3403140044023602370305733077624061703167500100031377312554010003302654010004500 1CL 9B3B4CE X 5 Y /A CK YU=A CXV=A D/
0061520 1236540100105000123754010011302754010005303054010006142760100300116123402306604 J3=A H/ J4=A IXW=A EXX=A FLW HXANJ1BX DO
0061524 1612340333020411400344023603360221777657330105702000030454000326650001137100606 NJ1COBDI5C9B3C3BQ .OAE P CD= Z / I4HFFG
0061530 3077637011371701617032574141234023001340302540300145403003340405403003002650340 X I4OA Z.LJ1BXA1C5B=C L=C O=C 5=C V=C
0061534 0021360336021115056130660403010031361402340214331015403332570321132160334030776320 Q3C3BIME X OCA Y3LB1BL8YA= OUNC1CX BIZ
0061540 1702617033246170332640031377440314005403000150001124220037375401002450001163540 OB OT OV5CK 9CL =C A/ ITR 44=A T/ I =A
0061544 0036200000005401002501003136010033565064001116023407303034035064001030340630073103 3P =A UA Y3A O,/ INB1GXX1C/ H1FXGYC
0061550 5200010607073403140034070020016170364510001063407200001203401306734021400440236031 ) AFGG1CL 1GB NOC ( AF1GP AP1AX 18L 9B3B
0061554 3701057330075467001130065467001030475467000601003356010034341427601014023410356604AE XG= IXF= HX*= FA O,A 11LW HLB1H2
0061560 5010001254660026030400215466004037663710066536665666002010635566001750660005342700 /H J= VCD Q= 54 4HF 3 , PH O/ E1W
0061564 5066000634303065020045650100343401003477020035070200356603710100350650001235340 5 / F1XX B + A 11A 1 B 2GB 2 C A 2F/ J21E
0061570 5000127534060200462604040200136700631404550013660200426514003407146660312000627 1/ J 1FB -VDDB K LD K B 7 L 1GL YP
0061574 3433200055643434020005130100350630033466503200333465506600104005400123650660011540 1OP 11B EKA 2FXC1 /Z O1 / H= J3/ I=
0061600 1237140001003565140005055600356701003635010003670300334675032003334350360140004274 J4L A 2 L EE, 2 A 32A 3 XC1 /Z O12C L DW
0061604 2000140054003605031220006776543200332000031254003613031130321101343220003630127 7 P L = 3ECJP =Z OP CJ= 3KCIXZIA1ZP 3XJ
0061610 0451034250320033340306540377753007540377777630030200163505030100360134315400363 1D(C7/Z O1CXF=C XG=C XCB N2ECA 3A1Y= 3Y
0061614 1402350303072000012005035125203531044050030003123710145303000424000462332610063325 LB2CCGP AP2CMP2YD5/C CJ4HL$C DT D OVHFOU
0061620 0556020040050553010035475003001110060745500300063400323007400421304732000612300 E,B 5EE$A 2*/C IHFG+/C F1 ZXG5DQX*Z FJX
0061624 3447560036053003346435032003334630100366206751400540003676300034470360500035665300 1*, 3EXC1 /Z O1 A 3 F L = 3 X 1*C / 2 $
0061630 3505052150523763340200400010200000000377540014001000004001377540013060020021EEQ/)4 1BD AB 4 5A5A 5A4 5A4 5AX B
0061634 1367017402001367001001004004032136461063040235455003001110060711500300063562106 K A B K HA 5DCQ3-H DB2+/C IHFGI/C F2 H
0061640 5103000504023561400333400552500300013341054650030002334205425003000333431071056 (C EDB2 5C05E)/C A06E-/C BO7E7/C C0BH E
0061644 5003004353001132056150030044530011330554500300455300113405475003004653001135107 /C 8$ IZE /C 9$ IOE=/C +$ I1E*/C -$ I2H
0061650 0100400430075400123720004000035055000121402000461330051277340500100431155000123 A 5DXG= J4P 5 2E/ JLB -KXEJ 1EA 6JDGB E
0061654 5000121402004525020015000150023403300734333006343254001236360750000106320705120 / JLB +UB M M 1B1CXG1OXF1Z= J33G/ AFZGEJ
0061660 3407020045470436540012363406500001063503106335023002322707061014310332301701060 1GB +*D3= J31F/ AF2CH 2BXBZWGFHLYCZXOAFE
0061664 0200454705570312160123777777510001060200451001004075303234063033020045105000121 B +*E.CJNAS ( AFB +HA 5 XZ1FXOB +H/ JL
0061670 0100441701004215300630040030061075210077760103006120334014 A 90A 7MXF1 X 1FH Q HXFJC1A/A H1 HFFO
0061674 1500530001063562065515006366237610652500001063162340701004215107132620773061046715 M $ AF2 F 3 4 F)/ AFY 1GA 7MH Z G X D M
0061700 0367010042640200051330141003162032725400422554001510540016234063230021005400422 C A 7 B EKXLHCNPZ = 7U= MH= NSH S Q = 7T
0061704 5400150754001622010042641400543500011402313534670100432350357757340650357761601 = MG= NRA 7 L =2 ALBY21 A 8S/2 1F/2 NA
0061710 4435530001060556020005665000150215020045250200202001500300534111412341314713412145702009 2$ AFE,B E / JMB +UB M XE1ILJ1KL 1JL.B
0061714 0336300644350200454702033600550000121502004613300512773405C3XF92B +*DMP 5 2E/ JMB -KXEJ 1EA 8M/ J4
0061720 1006061130201277340530212020046133060340501004315500012370143006540002000336 HFFIXPJ 1EXQB -KX 1E/ JMB -KX B K A9XF=
0061724 1612300754001613200040003505500012160200461330051277340501004465020005665000121 NJXG= NKP 5 2E/ JNB -KXEJ 1FA 9+B E / JN
0061730 0200452502001500300234613003346236075300010604063007020045100100442502004547040 B +UB M XB1 XC1 3G$ AFDFXGB +HA 9UB +*DE
0061734 3406140034070367500012160100441701004507341330062200377734123005341114430200033 1FL 1GC / JNA 90A +G1KXFR 4 1JXE1IL8B C3
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0061740 0363010045243406020046260472020013670170 0100453534060200462603 0472020013670171010C A +T1FB -VD B K A A +21FB -VD B K A A
0061744 4546140034133414300534113006341214550200 0336301403620100456403 4303500377753406500 +-L 1K1LXE1IXF1JL B C3XLC A + 1C/C 1F/C
0061750 7776340702000513300311000200056306603005 3434303402001367017501 0100461234123005341 1GB EKXCI B E F XE11X1B K A A -J1JXE1I
0061754 1403341314570200033603650100462530053411 3006341214023413145703 0200033630110460150 LC1KL.B C3C A -UXE1IXF1JL81KL.B C3XID M
0061760 3401140002000336307416206010301105513701 0666035002003500040402 0200136700105066001 1AL B C3X NP HXIE(4AF C/B 2 DDB K H/ I
0061764 1006060402001367036414030200176711030504 1405550011160200524102 0200213602003435020 HFFDB K C LCB 0 ICEDLE INB )6B Q3B 12B
0061770 0566306655004727141352001222060602001262 1613637001065066003612 7775400116304103052 E X *WLK) JRFFB J NK AF/ 3J - I DHX)
0061774 1121050550001163020054671417520012220606 0200126216176370116302 0001113020014265000 IQEE/ I B - LO) JRFFB J NO I P IKB LV/
0062000 1116127735433052112104021404111110153374 1013344450001243345702 0201701624014005400 INJ 28X)IQDBLDIIHMO HK19/ J81. P0A 5L -
0062004 1243363010633527302012773405117704123027 0510020005135000010632 3230170106373030160 J83XH 2WXPJ 1EI DJXWEHB EK/ AFZX0AF4XXNA
0062010 3414106331273413300534113021050334111405 3412145502000336302013 7773311342030140505 1LH YW1KXE1IXQEC1ILE1JL B C3XPK 0I1PXLEE
0062014 3020020013670145302105033014342120362013 0200047656002057200037 7775400240214775400 XPB K A+XQECXL1QP3PKB D , P.P 4 - TBL -
0062020 2403305754002415540051416220170161702404 2000150054002410540011 1173020127754002411 TCX.- TM- (6 P0A TDP M - TH- IDXPJ - TI
0062024 3405305211210516020052673074167160102000 5140345760203411307401 6716210020005133014 1EX)IQENB ) X N HP (5I. P1IX N HB EKXL
0062030 1003217770175400162351403217700706056130145266 5400151010632300210054 0010550013611063550 HCQ 0- NS- MHH S Q - NR- MG/ AF K H
0062034 1360302154002412340600000000000000000000 3422140134231405342414 1427617024165600241602 1400340702002141020 K XQ- TJ1F1RLA1SLE1TLW TN, TNL 1GB Q6B
0062040 0513020021171400020053310503010017053005 0200136702450100524006 5066000512775500525 4 EKB QDL B $YECA DEXEB K B+A )5/ EJ )-
0062044 3074167660103013127717000706056130145266 0006065502001367012401 0100526630741671601 0 X N HXKJ Q GFE XL) FF B K ATA ) X N H
0062050 3011047134571701602002005434051430142300 0400341436243057170101 6210160122003505000 XID 1.0A PB -1ELXLS D 1L3TX.0A HNA PC//
0062054 5141345760200200136701140200056614020100 5330340320006776020005 0560076536075000677 (61. PB K ALB E LBA $X1CP B E G 3G/
0062060 2300377705575000677711770553500070063306 0547340130030422500170 0004303051236033601 S 4 E./ I E$/ FOFE*1AXCDR/A 8CEJ3C3A
0062064 1103057050007003430313770405020005661501 0323300753000106051001 3407500070073406106 4ICE / C8CK DEB E MACSXG$ AFEH1G/ G1FH
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0062074 3057341414003413145602000336301104560362 1014340010633725400 5463307416776010400 X.1LL 1KL.B C3XID,C HL1 H 0 - - X N H5
0062100 1000071215000100546634011710067250015513 0553307416656010301 0127701433011006341 0 H GJM A - 1A0HF /A KE$X N HXHJ HL0AHF1H
0062104 3074166562100353000000000000000000000000 1420141020362017020 0476203620030200047 6X N HC$ LPLHP3P0B D P3PCB D
0062110 2036201202000476203620070200476202036200702000476 5400367620000325540 0371420006765400354 1 P3PJB D P3PGB D P DK- 3 P CU- 4LP - 26
0062114 3020127734050200426550001236340602001500 3002342730033430203600 2006020004765000571 7XPJ 1EB 7 / J31FB M XB1WXC1XP3PFB D / .D
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0062130 1003160361701214160160105000114404063010 0404140054003703500012 3535346014003447344 5 HCNC JLNA H/ I9DFXHDDL - 4C/ J21 L 1*1+
0062134 3446346134621466606330521001340150015721 3431500157203401010100 0000032500000000562 2 1-1 L L X)HA1A/A.Q1Y/A.P1AAA CU ,R
0062140 4713465700005611470000000056014737561546 7055274666555434773552 3270065533466655523 *K-. ,I* ,A*4,M- W- 8* S F 0- S
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0062250 3365040430650200456502000566010052350100537530615400123330624 O DDX B + B E A )2A $ X - JOX - J1X+- JY
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0062264 0405200001600100564105000717010130613305211305010200020040100 DEP A A ,6/ HKFKX)IKEHP PDA ,6P B5C /
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0062274 0667500070751377343151660025137543024053400303104203401300033315 F / K 1Y( UK DU1 XYDP1AX OYOA1Y/ UJ
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0062364 0403013100001454010 0 5641303241035103000 1 5103000205261432550 0 7170560777760100535 5 DCAY  L=A ,6XZ6C(C A(C BEVLZ  ,G  A $
0062370 3032510300015103000 2 0511141203623032510 3 0002050314020354303 2 1013060420002360030 3 XZ(C A(C BEILJC XZ(C BECLBC=XZHKFDP S CC
0062374 2000000401005641303 2 1232057114025400551 1 5400551654005520500 3 5510230077770455560 3 P  DA ,6XZJZE LB=  I=  N=  P/C HS  D ,C
0062400 5515560755170100535 5 3032122005520353303 2 1230054614010346543 0 5476545654760000544 6  M,G OA $ XZJPE)C$XZJXE-LAC-=X= =,=  =-
0062404 5523552701005544140 0 5400720254007207540 0 7214540072210364010 0 5560200001236010301 4  S WA  9L =  B=  G=  L=  QC A  P AS HXL
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0062444 3603360111030570500 0 7003430313770404020 0 0566150101007430100 0 6020510005156000300 4 3C3AICE /  C8CK DDB E MAA .8A  P( EM  XD
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0062464 0100612220003777540 0 6776147754006777305 7 0406540070111701617 0 7000300554007005300 6 A  RP 4 =  L =  X.DF=  IOA  XE=  EXF
0062470 5400700614276170701 2 5600701214003407160 1 5400700720006776020 0 0563060301005731500 0 =  FLW  J,  JL 1GNA=  GP  B E FCA .Y/
0062474 7007340701006122000 0 3620070046570000020 1 0100466420003501344 5 5400201201310000020 0  G1GA  R  3PG -.  BAA - P 2A1+= PJAY  B
0062500 1367001002003500057 2 1400020017675066001 1 1006070702002723020 0 5437010015420200536 2 K  HB 2 E L B D /  IHFGGB WSB =4A M7B $
0062504 1400546600055466000 6 5466000354660004020 0 5117010015440200350 0 0404020013670010506 6 L =  E=  F=  C=  DB (0A M9B 2 DD8 K  H/
0062510 0024107111020504020 0 1367005430776370112 5 1701617011061400344 6 5066001234615066001 3  TH IBEDB K  =X  IUOA  IFL 1-/  J1 /  K
0062514 3462316104100200226 1 3046040402005402031 1 2000240054002554540 0 2555020016740200543 7 1 Y DH8 R X-DDB =BCIP T = U== U B N B =4
0062520 0100154202001367001 0 2000627102005462200 0 1177340114520200557 6 0404020013670410500 0 A M7B K  HP  B = P I 1AL)B  DDB K DH/
0062524 1176536600511277056 7 5066001110060645506 6 0052516600531566005 4 0427506600501201052 3 I $  (J E /  IHFF+/  )(  $(  =DW/  /JAES
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0062534 0424020013670430010 0 5116020054370200127 1 0200056650660025127 7 0413341050001147127 7 DTB K DXA (NB =4B J B E /  UJ DK1H/ I*J
0062540 0200567406040200136 7 0067200051440200453 6 0200051314436010301 0 1220112004365000051 5 B , FDB K  P (9B +3B EKL8 HXHJPIPD3/ EM
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0062564 7170123251007177510 0 7200510072010420500 0 7170114054007170020 0 0513020057760200056 6  JZ(  (  (  ADP/  I5=  B EKB . B E
0062570 3006020046130317020 0 0566500052730567300 5 2300400034113006341 2 1443020003365000527 3 XFB -KCOB E / ) E XES 5 1IXF1JL8B C3/ )
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0062650 5773137733105400577 3 1405600030023200340 3 3705075151000515600 0 3000107112411140056 6 . K OH= . LE  XBZ 1E4EG(( EM  X H J6I5E
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0063140 2000220334573052110 2 0403112305573005341 1 3006220037773412300 7 3413144302000336034 3 P RC1.X)IBDCISE.XE1IXFR 4 1JXG1KL8B C3C8
0063144 3005020013670174000 0 0000000000000000000 0 0000000000000000000 0 0000000000000000000 0 XEB K A
0063150 0000010022540200205 0 4063050530035463000 1 0312230037770505300 3 5463001103033003446 3  A R=B P/5 EEXC=  ACJS 4 EEXC=  ICCXC9
0063154 3063340102002117105 6 0403203000003301346 3 0200056307225600240 1 1063550024000200202 5 X 1AB QOH,DCPX  QA1 B E GR, TAH  T B PU
0063160 3003340710060605107 1 3406140034070100225 4 3005020013670174010 0 2341305704041701617 3 XC1GHFFEH 1FL 1GA R=XEB K A A S6X.DDOA
0063164 2235142761702247300 6 5400224430075400224 5 1400540022345400223 3 2000223302000563010 0 R2LW  R*XF= R9XG= R+L = R1= ROP ROB E A
0063170 2341000000000000000 0 0000000030776370123 5 1701617022423057540 0 2204170161702235010 0 S6  X  J2OA  R7X.= RDOA  R2A
0063174 2416305211020557307 7 6220036000000000000 0 3424010010730000025 5 0100255156001134111 0 TNX)IBE.X  PC  1TA H  B A U(, IIIH
0063200 0524540011342000111 0 3426020024410423540 0 1111020023575400113 2 1063210020005400113 1 ET= I1P IH1VB T6DS= IIB S.= IZH Q P = IY
0063204 2000113121000000605 0 3053051530756050146 6 6045200011446250144 4 0200033601000114020 0 P IYQ  /X$EMX  /L  +P I9 /L9B C3A ALB
0063210 2402305210013407172 5 0707010015161001340 7 1735067250071225046 7 5400122550071224041 4 TBX)HA1GOUGGA MNHA1GO2F /GJUD = JU/GJTDL
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0063214 1006530025551377040750071224233624000200 0476020020531601606016020160160300100 HF$ U K DG/GJTS3T B D B P$NA  NA PNA XA
0063220 1224000125640002256400032564000425640010 2564001125640012256400142564001625640016 JT AU  BU  CU  DU  HU  IU  JU  KU  LU  N
0063224 2564000725640006410100057011001525640100 1262540012771405344500132564001425640016 U  GU  F6A E I MU A J = J LE1+P J 0A HX
0063230 6210200000013411141034121400341350001271 3414145102000336500012716170135530110510  HP  A1ILHIJL IK/ J ILL(B C3/ J   K XIEH
0063234 5000127160103011042301001262500012771101 0405500013611066051137450407200017501701 / J  HXIDSA J / J IADE/ K H EI4+DGP 0/0A
0063240 0576010012701476020003360100114700000000 0000000000000010013623403400334005725003 E A J L B C3A I+           A K 1C5C05E /C
0063244 0001334105665003000233420562500300033343 1377035501001405340150010001047234124001  A06E /C B07E /C C08K C A LE1A/A AD 1J5A
0063250 1277341143014401140054010001144302000336 0355143002001406010014330200055370200140 J II8A9AL =A AL8B C3C LXB LFA LOP  4B LF
0063254 2000705502001406200055740200164450002051 0454020017310566035301001460146660102000 P   B LFP   B N9/ P(D=B OYE C$A L L  HP
0063260 2000341030263413305334143077621014260200 0336035700003034220037762300400134340200 P 1HXV1KX$1LX  HLVB C3C.  X1R 4 S 5A11B
0063264 2053160362300100110250001277110104041401 0200126314760200033601000114701001532307 7 P$NC XA IB/ J IADDLAB J L B C3A I+A MZX
0063270 6260160162201601623017026173033141401001165010015505000224017023402200016013401   NA PNA XOB  /OLLA I A M// R50B1BP NA1A
0063274 1403350150010001540055140010412330205661500100020452530025550560034601001516175 LC2A/A A= M(5ADJOBE /A 8D)$ U E C-A MNO.
0063300 1730000017711730000020061730000031562662070032643373110034034020003373110041164063110 OX  O OX  PFOX  Y,V G Z O I 100 I 6N5 I
0063304 4167406311002575261714002732257715000000 0100164334655065777610760471344514005465 6 5 I U VOL WZU M   A N81 /   H D 1+L =
0063310 7776406505061412356537450572035602001715 3065540016761402340130776301167517013457   5 EFLJ2 4+E C,B OMX = N LB1AX  AN 0A1.
0063314 1400540040662000406734152033040602000476 0344010017145065000410711101057120001400 L = 5 P 5 1MPODFB D C9A OL/  DH IAE P L
0063320 5565000403640100173034071063540020001400 5400205134453031340604633030127734050200    DC A OX1GH = P L = P(1+XY1FD XXJ 1EB
0063324 0513300705122000677602002240020020670461 1401340717020607200050660200224014023507 EKXGEJP   B R5B P D LA1GOBFGP / B R5LB2G
0063330 3007346520001770403010020442000557202002240345430654033066540300013001107104210 XG1 P 0 DCA P9P   B R52+X 9CX =C AXAH DQ
0063334 2000050035032177150406102400334655003000131466300303503075400 P E 2CQ MDFH5C1 /C A1 XCC/XG= P(X+=   B
0063340 0566140101001730000001002052304610143347037202000566200625370200044201002066500 E LAA DX  A P)X-HL0*C B E PFU4B D7A P /
0063344 6776230037770563500067771177055750007004 1071110104031105055050007003127711030543   S 4 E /   I E./  DH IADCIEE//  CJ ICEB
0063350 1401034720000000050236340200205316026220 1601623050002120042357002120200020013410 LAC*P   EB31B P$N8 PNA X/ QPDS. QPP PA1H
0063354 1400341130263412330273413305334143077621014260200033601001102010021603401301312370100216034013013123701 L IIXV1JXW1KX$1LX  HLVB C3A IBA Q 1AXKJ4
0063360 1601100644013014107016014501360130141075 1237160110064401301412031014315310661601 NAHF9AXLH NA+A3AXLH J4NAHF9AXLJCHLY$H NA
0063364 4501360130531270107444013053220007002100 3333450136013053120730344010100 +A3AX$J H 9AX$R G Q 00+A3AX$JGHFQ 0C9AA
0063370 2160300101002237340302100560060302001551 5003000134014003050534015003000104573407 Q XAA R41CB E FCB M(/C A1A5CEE1A/C AD.1G
0063374 1006065310713406140034074003040350030001 3401010022370100227607600051330141003162 HFF$H 1FL 1G5CDC/C A1AA R4A R B EKXLHCNP
0063400 3272540023241063230021005400232314003403 3402340030061075210077601030061203340101 Z = STH S Q = SSL 1C1B1 XFH Q    HXFJC1A
0063404 5001001010060612107134065000010635031063 3502360003531071340735031063355182355006 /A HHFFJH 1F/ AF2CH 2B3 C$H 1G2CH 2B3 A
0063410 2276010023563055100616116010301310063155 1003312610033114343610363355 R A S,X HFNI HXKHFY HCYVHCYL13H 12HLY3C
0063414 0100240130551006160301003100631111003111 1006315510063112344710633446101431470354 A TAX HFNC HX$HCHFYIHFY HFYJ1+H 1-HLY+C-
0063420 3026120334013026107521002432601050010010 3426010024403055100616076010301110063155 XVJC1AXVH Q TZ H/A H1VA T5X HFNG HXIHFY
0063424 1006311254002433106355002432500024655400 2442034003620100246620003777540067761477 HFYJ= TOH   TZ/ T = T7C5C A T P 4 =   L
0063430 5400677730570406540070111701617070003005 5400700530065400700614276170701256007012 =   X.DF=  IOA    XE=  EXF=  FLW   J, J
0063434 1400340716015400700720306776020005635000 7007340701002466221714172524550611140 5 L 1GNA=  GPX  B E /  G1GA T ROLLOUT FILE
0063440 5502010457000000140460101405351054001271 3052100631551006315360011445  BAD.   LD HLE2H= J X)HFY HFY$= I+H   I9
0063444 1400540025553052100607163054342654001111 0200235754001132106355001131010011312077 L = U X)HFGNX=1V= IIB S.= IZH   IYA IYP
0063450 3777355220000100540011022000114754001103 0100115400000000000036241300255400000115 4 2)P A = IBP I+= ICA I=      3TK U=  AM
0063454 0100256103753054041117040607505425775400 2575010025740200150127143023260330233426 A U C X=DIODFG/=U = U A U B MAWLXSVCXS1V
0063460 3427020023576040140402001731041620005562 3425304510763402141235253702060650002051 1WB S. 5LDB OYDNP   1UX+H 1BLJ2U4BFF/ P(
0063464 0560020015013025020013630563302516050200 3011066514023401302552400265430776301265 E B MAXUB K E XUNEB XIF LB1AXU= V=X  AV$
0063470 1702606016016020302012773405302134060443 0200227730021277354301011431033444046501 OB  NA PXPJ 1EXQ1FD8B R XBJ 28J HLYC19D
0063474 3027342602002357624016016260160162200100 3276140460601466603214023560602034013361 XW1VB S. 5NA  NA PA Z LD  L  ZLB2  P1A0
0063500 0507303205030200316601003276302004623024 1071110004051101040311050516302412370405 EGXZECB Y A Z XPD XTH I DE1ADCIEE)LAB OG
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0063514 1006036530233426140101003010230141767760605 2077763754003077020024410507140234530200 HFC XS1VLA HXLQ   FEP  4= X B T6EGLB1$B
0063520 2402010032760200235714003344530351014313600 3145606016016020600504530060420020024 TBA Z B S.L 1+X2HLY3Y+  NA P EX D=XFDPB
0063524 2277300205143003342421777577061530351014313631451601622014023545111005410100303724 R XBELXCITQ   FMX2HLY3Y+NA PLB2+IHE6A X4
0063530 2077444435601377100335453306012771006355320774444356110173553106035530200240216034 P 992 K HC1$X J HF2$P 992 H02$H 2$B TBNC
0063534 6010301422003456230040013414020020531603 6210150034603035101431363145626001003107  HXLR 1,S 5A1LB P$NC HM 1 X2HLY3Y+  A YG
0063540 0100316514433401140054015067370106731406 3401143261015070143536015001507005033701 A Y L81AL =A/ 4AF LF1ALZ A/ L21A/A/ EC4A
0063544 0673200000115400506650015070127705041455 5501507020007412540050675401507114015401 F P  I= / /A/ J EDL  A/ P  J= / =A/ LA=A
0063550 5072370107235001507005737200055555401507037010712500150700467 1277056014555501507 / 4AGS/A/ E P   =A/ 4AGJ/A/ D J E L  A/
0063554 0354140734013055100616126010171231146301 5066010031653634020020531603623001001102 C=LG1AX HFNJ HOJYL A/ A Y 3LB P$NC XA IB
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0063560 1402010033065400331 3 2000331234123001341 1 1442020003363011046 2 1702045730713402370 2 LBA OF= OKP OJ1JXA1IL78 C3XID OBD.X 1848
0063564 0760140002000336307 4 1620601050000112540 0 3344000005763011112 2 0454035600000000000 0 G L B C3X NP H/ AJ= 09  E XIIRD=C,
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0063600 6145557214505500262 5 3401140044010200244 1 0563502577740443020 0 3364305354005066560 0  +  L/  VU1AL 9AB T6E /U  D88 0 X$= / ,
0063604 2646020024021602602 0 1601603016046060020 0 3046303410070604020 0 3432030414005425000 4 V-B TBNB PNA XND  B X-X1HGFDB 1ZCDL =U D
0063610 1405352502002705140 5 3525010026370100270 4 4025100606030100275 5 3063127734571710066 4 LE2UB WELE2UA V4A WD5UHFFCA W X J 1.0HF
0063614 5057301104135400272 7 3077637027261701603 0 3030020033110430540 0 2753305711040405500 0 /.XIDK= WWX  WVOA XXXB OIDX= W$X.IDDE/
0063620 2753442503200200323 3 1001210027520311207 7 3777452504203034120 4 0513140045253265070 7 W$9UCPB ZOHAQ W)CIP 4 +UDPX1JDEKL +UZ GG
0063624 0406140044251402542 5 0001010027041400020 0 3311050420005000035 6 4425035500003021302 5 DFL 9ULB=U AA WDL B OIEDP E C,9UC  XQXU
0063630 3031303530410000000 0 0201231103000000062 4 1640000000006241600 0 0000000140422540000 XYX2X6  BASIC  FTN5  FTN  LDR=
0063634 0000000000000000000 0 0100304514013401303 4 1017070314003401302 5 1606345730331220051 6  A X+LA1AX1HOGCL 1AXUNF1.XOJPEN
0063640 4025127710143101020 0 3645301045573212074 7 3012445703441403037 4 0100310314023402304 2 5UJ HLYAB 3+XH+.ZJG*XJ9.C9LCC A YCLB1BX7
0063644 3404340310023104100 1 5500315416055400315 1 3225070301001516140 4 6060157735611414341 1 1D1CHBYDHA  Y=NE= Y(ZUGCA MNLD  M 2 LL1I
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0063654 3154345716055400315 1 4057055014666040030 5 3004344230543444141 4 3411140402000336300 3 Y=1.NE= Y(5.E/L  5CEXD17X=19LL1ILDB C3XC
0063660 3304042250035066345 3 0200240216036030303 4 1302343402002053160 3 6230360333040557010 0 ODDR/C/ 1$B TBNC XX1KB11B P$NC X3CODE.A
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0063670 2277300210143103035 1 3030042602003516042 3 6010301010060614100 2 1067340130571105050 6 R X8HLYCC(XXDVB 2NDS HXHHFFLHBH 1AX.IEEF
0063674 3001422506034025030 4 3010220017770100331 0 0546302334260202357 6 6010205557003414020 0 XA7UFC5UCDXHR 0 A OHE-XS1VB S. HP . 1LB
0063700 3662146660301430340 1 2000401134024002115 3 0502360240020420174 5 0616164510064401360 2 3 L  XLX1AP 5I185BI$EB3B5BDPO+FNN+HF9A3B
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0063720 0400542500015025000 2 1277542500021401542 5 0004035114013453020 0 2402160360303634304 4 D =U A/U BJ =U BLA=U DC(LA1$B TBNC X31X9
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0063770 1153057336020200377 2 1153046603501071030 3 4001127744020100377 1 3003110134030467360 1 I$E 3B8 4 I$D C/H CC5AJ 98A 4 XCIA1CD 3A
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0064020 1444020003360100011 4 0100123220005305346 3 5064000222000777051 0 0200056614760200033 6 L9B C3A ALA JZP $E1 /  BR G EHB E L B C3
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0064060 5000152034633054051 6 3003546400020505546 4 0003546400040100150 2 1400346234033663160 1 / MP1 X=ENXC=  BEE=  C=  DA MBL 1 1C3 NA
0064064 5400152014003466020 0 2673613515173754050 3 3053050430523403141 0 3566145055001520020 0 = MPL 1 B V  2MO4=ECX$EDX)1CLH2 L/  MPB
0064070 2755306610710503305 4 0552010014620100154 5 5000010617013403320 7 3436326206173005341 1 W X H ECX=E)A L A M+/ AFOA1CZG13Z FOXE1I
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0064124 1426020003360100122 5 2001000000000000000 0100176302002230077 3436326606031400346 6 LVB C3A JUPA A 0 B RXG 13Z FCL 1
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0064134 3244020035702000202 4 3404035201002030303 0 1101057320005305346 3 3062340240630417506 3 Z9B 2 P PT1DC)A PXXXIAE P $E1 X 1B5 DO/
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0064150 1400030350012117540 1 2121370106725063000 1 1002516300011602356 3 0100205701002136500 0 L CC/AQQ=AQQ4AF / AHB( AN82 A P.A Q3/
0064154 2012323206110200253 6 6010301310711237100 3 0302144031663453305 3 3236075404533453140 2 PJZZFIB U3 HXKH J4HCC8L5Y 1$X$Z3G=D$1$LB
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0064174 3441300634223007342 3 0200223007650467343 6 0200233504645000530 6 3466020021372000530 6 16XF1RXG1SB RXG D 13B S2D / $F1 B Q4P $F
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0064254 6010300612033401500 1 0010100606121071340 6 5000010635031063350 2 3600035310713407350 3 HXFJC1A/A HHFFJH 1F/ AF2CH 2B3 C$H 1G2C
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0064264 3460101431610355010 0 2715305510061603601 0 3032100310063111100 6 3155100631123434106 3 1 HLY C A WMX HFNC HXZHCHFYIHFY HFYJ11H
0064270 3433101431340354305 2 1203340135210752100 2 7466010500100103452 0 0100275430551006160 7 1OHLY1C=X)JC1AX)H Q W- H/A H11A W=X HFNG
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0064300 1602540030171612540 0 3022305704041701617 3 0002142761700014300 6 5403001130075403001 2 NB= XONJ= XRX.DDOA BLW LXF=C IXG=C J
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0064320 3531010030423036326 6 0405010030503003350 2 0200255337620416303606 3 1002313160235634063 2 YA X7X3Z DEA X/XC2BB U$4 DNX3HBY3NB2 5
0064324 3436046450630001343 6 0460035340633136040 7 3036107050630311013 0703152035313002050 5 13D / A13D C$5 Y3DGX3H EFXYHKGCMP2YXBEE
0064330 3052536400030517305 2 5464000214003466146 6 6010141434103060101 4 3161310262100100304 2 X)$ CEOX)= 8L 1 L HLL1HX HLY YB HA X7
0064334 4646051706464655464 6 0517224646551410343 5 3055100616046005300 7 1701540020121400345 7 --EOF-- --EOR-- LH12X HFND EXGOA= PJL 1.
0064340 3052040301003325200 0 1756346430543432540 0 1762020027161602602 0 1601602516046010301 0 X)DCA OUP 0,1 X=1Z= 0 B WNNB PNA UND HXH
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0064420 0454570034430050422 3703052037020352305 7 1217101035403024120 7 3140164034245000510 3 D=. 19XEDR4CEP4BC)X.JOHH25XTJGY5N51T/ (C
0064424 0200432014375400352 5 0200377403541403445 1 4010100350430450474 1 4023401306010143361 B 8PL4= 2UB 4 C=L 1+LAA 2DX+D LB1AX HLO
0064430 3143630152611402354 3 1705075520000001040 4 3043111005473005540 0 3525305204455464000 2 Y8 A) LB28DEG P ADDX8IHE*XE= 2UX)D+= B
0064434 0200275505043445010 0 3504140034433005051 1 3052345402002755540 0 3525305434520200267 3 B W ED1+A 2DL 18XEEIX)1=B W = 2UX=1)B V
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0064640 0100457345130000454l 0001454100014546000l 4563000346020001461Z 0002465400023352000O A + +K +6 A+6 A+- A+ C-B A-J B-= BO)
0064644 4704000233520000471l 0001335200003352000O 4733000200720101010Z 0103010401050106010Z *D BO) *K AO) O) *O B AAABACADAEAFAG
0064650 0110011101120113011A 0115011601170120012l 0122012301240125012A 0127013001310132006O AHAIAJAKALAMANAOAPAQARASATAUAVAWAXAYAZ
0064654 0061006200630064006S 0066006700700071005S 0055005200570050005l 0044007500400054005A $ ) . / ( 9 5 = ,
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0065130 5000255254001765200014045400172020005000540017425600172402002570020026270100251707 / U)= O P LD= OPP / = O7, OTB U B VWA UO
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0065150 1210040520001707540014311400540021163467010011731401346214133411341114040200033620361JHDEP OG= LYL = QN1 A I LA1 LK1ILDB C3P3
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0065214 0200204477131300020017303424302612070456110104561431020017510342140002002021010BB P9 KK B OX1TXVJGD,IAD,LYB O(C7L B PQA
0065220 1667500015670570141034070200163705633707057303540100170433052220001000472303612770 N / M E LH1GB N4E 4GE C=A ODX)R A O X3J
0065224 0467110004655600115704611700362741370536513160675530100172765131722010016067413010017360 D I D , I.C K $ KNF $A OW KORA NF KA O3
0065230 7713140030241201047165131735036301001750342275531500170105765400156777131700036454 KL XTJAD KO2C A O/1R $M OAE = M KO C
0065234 0100176430243426120330142400261206410053524302612201075352403611001107031160305100 A O XT1VJC1TXVJDHE2TXVJPH 2TC HAH YNCEHF
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0065254 2060143002001606010021107713005714000200207130243423771300561400020020710200204 4 P LXB NFA QH K .L B P XT1S K ,L B P B P9
0065260 1014332422072001230000103511643164617221723172417261731173517401745175317612035HLOTRGPAS AC(N8N-OROSOTOVOYO2O5O+O$O P2
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0065270 1552200022730200150020002166540015250361500011670411307763701167147602000336010 0 M)P R B M P Q = MUC / I DIX I L B C3A
0065274 2257500016260514500011765323025400214214403230251525000010660105031730461066R./ NVEL/ I EZXT= Q7L51RLDB MUX-HMCOX-H
0065300 1612340110143155100660140034143055100631016210020023252000010660105000160434141 NJ1AHLY HF HL 1LX HFYA HB SUP AF H/ ND1L
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0065310 2400220730262212142724022210617000010210615305510061626601030123375050634120 T RGXVRJLWRLLCROFO HQFMX HFNV HXJO EF1J
0065314 3055100616266210010023243046102006551431020015250367000000003615100065750000014 3 X HFNV HA STX-HPF LYB MUC 3MH A8
0065320 0100660250001525540066762000661554001525036530211012061627757735215000213722004 A 8/ MU= P M= MUC XQHJFNP 2Q/ Q4R
0065324 0774230001100404141001010011062000754002001500020072655000145212772705070200160016070 G S AHDDLHA IFP 5B M B / LIJ EGB N NG
0065330 6010301234412000140154001161500066762300133505103060540066761405720050434600100 HXJ16P LA= I / S K2EHX = X.JPED1 A
0065334 6675306254007022306654007026020016001601600316026001161661620140034603064042533720 X = RX = V8 N NA CNB ANN L 1 X DUO
0065340 3411143702000336301105165600145230641007347416746010306236310050430633311040414031 1IL4B C3XIEN, LIX HG1 N HX OHEDX O1DDLC
0065344 0100111030741620601030133455301434563201063730061006315510063107160160103013071 A IHX NP HXK1 XL1,ZAF4XFHFY HFYGNA HXKH
0065350 3107160410063106014107132560613004101430515701107132560707305111030404141101001 YGNDHFYFHLH Z,FHXDHLOEOAH Z,GGX(ICDDLIA
0065354 1106020070442000702101420007023502004071352000702504043037217767606030100667502001 FB 9P QB 2P UDDB LE,X4Q FCA B
0065360 1167010070433004320210143105320334111063341030521073123320331373413140034123040041 1 A 8XDZBHLYEZC1IH 1HX)H JCY41KL 1JX5DI
0065364 3400200006003513106335123700057130521073120334010430305111073452514666170276530011 I P F 2KH 2J4 E X)H JC1ADXX(IGEUL W XA
0065370 1202041230522200010054002765301210143313320154002766106355002765010070430100713400 JBDJX)R A = W XJHLOKZA= W H W A 8A 1
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0065400 1003341513074114060 5 1006134031551014101 4 5114000131150303237 7 7775401000110634501 HC1MKG6LFEHFK5Y HLHL(L AYMCCS  =A AH +A
0065404 1402355701007140140 1 0100721334003006100 6 3155100631073100606 2 3062316331640561306 5 LB2.A  5LAA  K1 XFHFY HFYGY  X Y Y E X
0065410 1237346532021014316 6 3203075130653204101 4 3166320506431400034 2 1445020075253021120 1 J41 ZBHLY ZCG(X ZDHLY ZEF8L C7L+B  UXQJA
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0065420 0100110650006676230 0 1335040650001567055 0 0100744530571014067 0 0200745550002116220 0 A IF/  S K2DF/ M E/A  +X.HLF B  / QNR
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0065430 3401031730011140100 4 5500211730361207040 7 1701040217031603101 0 3401300155002116304 2 1ACOXAI5HD  QOX3JGDGOADBOCNCHH1AXA  QNX7
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0065444 5400156702001716010 0 7264010074543052106 5 0403200000072100750 4 3401400153002064046 2 = M B ONA  A  =X)H DCP  GQ  D1A5A$ P D
0065450 1400340240015402206 4 3601360211070571035 0 3626120734265000157 5 5426212714045426212 7 L 1B5A=BP 3A3BIGE C/3VJG1V/ M =VQWLD=VQW
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0065464 0006020016150200176 7 3024540021470200217 2 0200243703700100217 1 1400342234455400236 4  FB NMB O XT= Q*B Q B T4C A Q L 1R1+= S
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0065540 0725217752661056500 7 2645303412731223167 0 5070200176702002604 0 0100243602002604010 0 GUQ ) H,  V+X1J YRY EGB O B VDA T3B VDA
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0065574 3037040337373761306 1 0423530022011101540 0 7772041450612771121 7 5461276654002141111 7 X4DC444 X DS$ RAIA=  DL/ W JO= W = Q6ID
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0065614 3061120110020367200 0 4000020015522000372 3 0200150005172000017 0 3401500140535401217 6 X JAHBC P 5 B M)P 4SB M EOP A 1A/A5$=AQ
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0065654 2763540126613701067 2 2000266754002377305 2 1013071230211201040 7 1405550027311402550 0 W =AV 4AF P V = S X)HKGJXQJADGLE  WYLB
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0065700 3041110004133037100 2 3137160154002201200 0 0302540022573041170 2 0634302112010415030 4 X6I DKX4HBY4NA= RAP CB= R.X60BF1XQJADMCD
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RA =     E,35700,76000.                                  EXPRESS 11      DSDI - V2.0      79/10/30. 15.19.48.      PAGE     67
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.          NOS 1-8J03T/R2B.      NOS 1.4 STUDY DUMP.

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0065754 0000477006645030100 0 5040063450610400515 3 0400516202005215120 0 5223120054560204550 4    * F /XH /5F1/ D ($D ( B )MJ )SJ =,BD D
0065760 0624000003620320000 0 0000001000110020001 1 0200232302502222026 0 2222060000330000671 3 FT  C CP     H I P IB SSB/RRB RRF  0   K
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0066070 5400255302002675020 0 2557010024213007040 6 2000247161072473031 2 3006356610633565101 4 = U$B V B U.A TQXGDFP T  GT CJXF2 H 2 HL
0066074 3366217752730707200 0 2507310734661063346 5 0100251530060474140 0 3407306510143366310 6 O Q ) GGP UGYG1 H 1 A UMXFD L 1GX HLO YF
0066100 2177525007053407237 7 7777350630061002310 6 5100255354002474306 5 1006315100631666106 Q )/GE1GS   2FXFHBYF( U$= T X HFY HFY  F
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0066124 2556010026743061230 0 5004040214043561540 0 2611530027000404500 0 2141121754612771306 1 U,A V X S /DDBLD2 = VI$ W DD/ Q6JO= W X
0066130 5461276630275461276 7 3030546127703061120 0 3561034154002424140 0 0100273630611201037 0 = W XW= W XX= W X J 2 C6= TTL A W3X JAC
0066134 1202107603650100274 6 1400346134061417540 0 2141020027370200242 2 1514355203611414355 2 JBH C A W-L 1 1FLO= Q6B W4B TRML2)C LL2)
0066140 1401032230776262020 0 2516500027721117046 4 3077606203243042123 7 3261170106171400010 0 LACRX   B UN/ W IOD X   CTX7J4Z OAFOL A
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0066150 0344301217040674366 1 5600242403703061120 3 3400100131001002321 2 0602166016071016060 5 C9XJODF 3 , TTC X JC1 HAY HBZJFBN NGHNFE
0066154 5600242401002713300 0 1101057336610371305 1 1111040314023441200 0 4054020015000410303 6 , TTA WKX IAE 3 C X(IIDCLB16P 5=B M DHX3
0066160 1071110105041402010 0 3217304622000300230 0 0300052354002235200 0 3061540022342000340 1 H IAEDLBA ZOX=R C S C ES= R2P X = R1P 1A
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0066170 6013600317016011170 1 6010300304053016120 2 3400041530241204043 7 3015127711550433305 1  K COA IOA HXCDEXNJB1 DMXTJDD4XMJ I DOX(
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0066200 0100214730620100110 6 3041170206030100332 0 1461340150012765540 1 2674370106723052101 3 A Q*X A IFX608FCA OPL 1A/AW =AV 4AF X)HK
0066204 0723302112010420500 0 4052540027323021124 0 0411142434015001304 7 5401274037010672200 0 GSXQJADP/ 5)= WZXQJ5DILT1A/AX*=AW54AF P
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0066234 3007120204021555210 0 1771540023473007120 2 0415200034615400230 5 3041110205052000305 2 XGJBDBM Q O = S*XGJBDMP 1 = SEX61BEEP X)
0066240 5400232303333007053 1 5000213710741002335 2 1214335234521214051 0 1400540021612000221 5 = SSCOXGEY/ Q4H HBO)JLO)1)JLEHL = Q P RM
0066244 5400216330521214110 4 0404140054002665304 1 1702070730071202110 2 0503540023563041110 3 = Q X)JLIDDDL = V X60BGGXGJBIBEC= S,X61C
0066250 0403110705343007053 1 2000341454002265500 0 2141127755002261200 0 1771540023471400540 0 DCIGE1XGEYP 1L= R / Q6J   R P O = S*L =
0066254 2161200022155400216 3 2077767755002266030 7 3007050520003514540 0 2267302112010310304 1 Q P RM= Q P     R CGXGEEP 2L= R XQJACHX6
0066260 1100040520001452540 0 2632500021411067540 0 2141305111110504305 2 1214111405353041170 2 I DEP L)= VZ/ Q6H = Q6X(IIEDX)JLILE2X60B
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0066314 2570000043600634466 7 1210476610005002062 4 5023040051620204521 1 0400521602005257040 0 U  8 F1- JH* H /BFT/SD ( BD)ID )NB ).D
0066320 5532063400000706040 7 2425040424261453242 7 0200243016152452173 7 2626211126451427265 2 ZF1 GFDGTUDDTVL$TWB TXNMT)O4VVQIV+LWV)
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0066340 1240054030241204040 5 3036107111050307020 0 1754500021211230113 0 0561200042235400415 0 J5E5XTJDDEX3H IECGB O=/ QQJXIXE P 7S= 6/
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0066524 3002540031203035540 0 3107303654003110304 5 5400304314200200132 2 0100132155003042364 4 X8= YPX2= YGX3= YHX+= X8LPB KRA KQ X739
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0066604 3620400410714403360 3 4004127744033603362 0 1712040336040362302 4 3203070203513520362 0 3P5DH 9C3C5DJ 9C3C3PDJDC3DC XTZCGBC(2P3P
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0066624 1477340020000377440 3 4001540300023003440 1 3001160154030003300 0 2100022054030001140 4 L 1 P C 9C5A=C BXC9AXANA=C CX Q BP=C ALD
0066630 3503300035010342400 2 3321040620002235440 2 0100172336024002332 1 0474300232013400170 3 2CX 2AC75B0QDFP R29BA OS3B5B0QD XBZA1 UC
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0066650 3400106704613000340 3 2300777705675600304 5 1063550030443001550 0 3115300254003120500 0 1 H D X 1CS E , X+H X9XA YMXB= YP/
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0066654 3042220077603320540 0 3042306454003070306 5 5400307130355400 3 3036540031103045540 0 X7R   OP= X7X = X X = X X2= YGX3= YHX+=
0066660 3043010020760377001 4 2235037700130060006 0 2235037700130061006 7 0377001277770100224 0 X8A P C  LR2C  K   R2C  K   C  J  A R5
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0066714 3117342702000560060 4 1401010026104027050 4 5027000104303407100 6 0725402704065027000 1 YO1WB E FDLAA VH5WED/W ADX1GHFGU5WDF/W A
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0066724 7776500031173427010 0 2411010025103065326 3 0516306432620513500 0 3037101306030100235 4   / YO1WA TIA UHX Z ENX Z EK/ X4HKFCA S=
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0066750 0131013200600061006 2 0063006400650066006 7 0070007100530055005 2 0057005000510044007 5 AYAZ                    $  ) . / ( 9
0066754 0040005400560043013 3 0135004500420137004 1 0046004700770074007 6 0100013401360073034 0  5 = , 8AOA2 + 7A4 6 - *      A A1A3  C5
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0067020 1414010026105000305 1 2030505500030521065 0 4041412010026105000 0 3034107104165000303 7 LLA VH/ X(JCEE/ X)H DDLJA VH/ X1H ON/ X4
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0067030 5000303712771014510 0 3040510030411071325 6 0705040414030100261 0 5000303617620704217 7 / X4J HL( X5( X6H Z,GEDDLCA VH/ X3D GDQ
0067034 7632070414110100261 0 5000303652003035161 1 0667500030561277346 0 5000305734615000306 3  ZGDLIA VH/ X3) X2NIF / X,J 1 / X.1 / X
0067040 3462500030643463500 0 3070346450003071346 5 5000307512773466101 4 5300307634671071325 6 1 / X 1 / X 1 / X 1 / X J 1 HL$ X 1 H Z,
0067044 0705040414110100261 0 3066326407050507306 5 3267070414110100261 0 3064326007720504306 5 GEDDLIA VHX Z GEEGX Z GDLIA VHX Z G EDX
0067050 3261076630623260076 3 0504306332610757306 6 3262075405043063326 7 0650500030371012060 4 Z G X Z G EDX Z G.X Z G=EDX Z F// X4HJFD
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0067110 2511343050003037101 3 0707306333650504306 2 3364040301001113540 0 3052200022413430140 4 UI1X/ X4HKGGX O EDX O DCA IK= X)P R61XLD
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0071050 3011137705620200051330101007065514000100 1465450236014001340252171005710100155 2XIK E B EKXHHGF L A L +B3A5A1BX)OHE A M)
0071054 1466604030521071057120001565340103601144 1146115011521550000044013400622200000050 L  5X)H E P M 1AC I9I-I/I)M/  9A1  R  /
0071060 0213232072334271570002046235021323207233 4271567157000204623502132320672334271567157000204 8KSP 07 . BD 28KSP 07 , . BD 28KSPF 07 .
0071064 0600020466227021323206723342715671570000 0204622702132320722334271567157000204  BD W8KSPF 07 , .  BD W8KSPRU 07 , . BD
0071070 6232030622710000414263370310050313552017 1116245523312324051557000206642003171624  ZCFR  67 4CHECK POINT SYSTEM. BF PCONT
0071074 1116250572334271570002046240032071567157 0000020463510322715670000020463510401 INUE 07 . BD 5CP , .  BD (CR , .  BD (DA
0071100 2405577700004231624704013106111405567157 0000020762550405022507570000400050360405 TE.  7Y *DAYFILE, .  BG  DEBUG.  5 /3DE
0071104 1401315674000210622704110114567156740000 0203622704112301021405565572011677000213 LAY,  BH WDIAL, ,  BC WDISABLE,  AN  BK
0071110 6227041123010214055655721732770002146227 0411232014013156715700000222622704172716  WDISABLE,  OZ  BL WDISPLAY, .  BR WDOWN
0071114 5603107157001226626404172716560310715605 2171570012266264052670000022362340523245 ,CH . JV  DOWN,CH ,EQ . JV  EVICT, .  BS
0071120 6227057173564546737157005141622705717356 4546735671570000514162270571736456467372  WE  ,+-  . (6 WE  ,+- , .  (6 WE  ,+-
0071124 3337567157005141622705717356057173564546730474005141630100000000000044014000622200000037 04, . (6 WE  ,+- D  (6 A  9A5  R  4
0071130 0200631302005425175704170243404366402005425430243401300610140020B  KB =U0.D0XT1D3 B =UXT1AXFHLOG PXA=D P
0071134 3006101433076220010063520200631336641466602014203401406404131006440136644064040 6XFHLOG PA  )B  K3 L  PLP1A5 DKHF9A3 5 DF
0071140 4501366436011125056430061014310762200100635201006312020054251757115705102000467 +A3 3AIUE XFHLYG PA  )A  J8 =UI.EHP - 1
0071144 0200574402005425304716200610301312771006312434071063352330130772000 1071312312774063063064B .9B =UX*NP HXKJ HFYTIGH 2SXKH YSJ 1FX
0071150 3405366403403005540063611400020045122000636034053401400517457450417170105030100643502 1E3 C5XE=  L B +JP  1E1A5E0+D00AECA  2
0071154 0100442146051743073047054115705671400044050 3705217731000664200047723402400254020001A 9Q-E08GX*EI.DGL09E4EQ Y F P * 1B5B=B A
0071160 3702320505721434540200013660360103124705173306071442440537052177310006642000 4772340240025402000148ZEE L1=B A3 3ACJ*E00FGL79E4EQ Y F 3A5A
0071164 1704050236013001217731000100441700000000440141006222000000510200632702005425 1157051020004677346400406XFHLOG PA  )B  K3 L  PLP1A5 DKHF9A3 5 DF
0071170 0415302434043664020045253047162060103013127710063124340710633523301310713123 1277051020004677346400406+A3 3AIUE XFHLYG PA  )A  J8 =UI.EHP - 1
0071174 3022050301004414302434143023220007772300300034131445020056251006326301 B .9B =UX*NP HXKJ HFYTIGH 2SXKH YSJ 1FX
0071200 1466602014203401406404131006440136644064040645013664360111250406435 XRECA 9LXT1LXSR G S X 1KL+8 ,UA  88  W3
0071204 0200542511570510200046773464020057440200542530463345041530471625601030131207101 L  PLP1A5 DKHF9A3 5 DF+A3 3AIUE A  (A  V
0071210 3524106335233013107435241063352330131074352314013422140660303034107432230710051 B =UI.EHP - 1 B .9B =UX-O+DMX*NU HXKJGHI
0071214 0503010044143045100721000100622034061620340714666020300634120160162201400341120 2TH 2SXKH 2SLA1RLF XX1H ZSGHE1X1JGHIZTGB
0071220 6000341330463345040206341414450200562530663405366401006326300554006452140002000 ECA 9LX+HGQ A  P1FNP1GL  PXF1JNA PL 1IP
0071224 4512200064513405340105174504121701043701004421460517430724143344053705217730770 1KX-O+DBX-1LL+8 ,UX 1E3 A  VXE=  JL B
0071230 0667147234055005470054705470137050672143454004700366036010312470517330607144244050 +JP  (1E1A5E0+DJOAD4A 9Q-E08GTL09E4EQ X
0071234 3705217730770667360140011704050236013001217731000100441700000044014200622200000040 F L 1E/E* =E*A4EF L1= * 3 3ACJ*E00FGL79E
0071240 0200542530243425010044210200640130243411140402005625035660200640165004426754003710 4EQ X F 3A5A0DE83AXAQ Y A 90  9A7  R  5
0071244 0200640136640200542514006400442630245400626777406266033602006401654004426754003710 B =UXT1UA 9Q8  AXT1ILD8 ,UC B  A  9V 5C
0071250 0200640167004426650044260402503660200640166004426650044260 B  A3 B =UL  9VXT=  5  C B  A  9V 5C
0071254 6400442677402000147701057664004421774017000361140503021404302572400366020064010 B  A  9V  9V 51UC B  A  9V  9VXU 5C B  A
0071260 0123601030140424302031212312230517302417220614302410063411300434133045344614450 9V 5P L 0AE  9Q 50 C LECBLDHI1DB =UP
0071264 0200562503400100441401064000200542530241740061420006643403402000643634023601400 AS HXLDTXPYQYRYSEDXTORFLXTHF11XD1KX+1-L+
0071270 0405332405730100441436024002045134014001133733244401036700100006247625162616266 B ,UC5A 9LA  B =UXTO5FLP  11AP  31B3A5A
0071274 6273627563016303630563126314631763236325633263340000000000003404040015040000005 DEOTE A 9L3B5BD(1A5AK40T9AC  H  * (
0071300 3002540016353011340360040140360360401403602030211014312216473731617302304030100 A C E J L O S U Z 1  1DD MD  =
0071304 2006303216771071050214013445146660113040340505161404341214550200029003363011344 XB= N2X11C V X3C 5LC PXQHLYRN*  NDXSDCA
0071310 3441344205620100177214063417307761171073020005131404540001051466601030423412340 PFXZN H EBLA1+L  IX51EENLD1JL B C3X115XL
0071314 3043340731455200010607263040341114550200033656001753301434461514361503126112055 1617E A O LF1OX  OH B EKLD= AEL  HX71J1F
0071320 0100042077730000000030713532307154001132207776773532063503500113230261014312761 X81GY+) AFGVX51IL B C3, O$XL1-EL3MCJ JE,
0071324 1133300716015400113153000106043320301131020005630604160104423615307135271063352610 A DP  X 2ZX = IZP  2ZFC  IZXVHLYW
0071330 3607344353000106050634073443304634063442374504070100164330463046540011310542540011 IOXGNA= IY$ AFDOPXIYB E FDNAD73MX 2WH 2V
0071334 5400113230036240617011401427617311452000113102000563060416010442456361502000566307 3G18$ AFEF1G18X-1F174+DGA N8X-= IYE7= IY
0071340 6317107314001013330534113006222003777341230073413144302000336301504243074162260103 = IZXC 5  I5LW  I+P IYB E FDNAD,3MB E X
0071344 3011217700170606142130114400200033614023010071635637001 OH L HKOE1IXFR 4 1JXG1KL8B C3XMDTX NR H
0071350 1465341030211014312216036110750034040455010224570000000000000042230500765500000021 XIQ  OFFLQ1IL5B C3LB H3KHGN2  PYL 1Z4C X
0071354 4001114205105000047654007724301634010306301644033017540300014001341250010001341 L 1HXQHLYRNC H  1DD ABT.  7SE  Q
0071360 1461020003363011137705101000515600430041000706030100017314026004600630041014 5A17EH/ D =  TXN1ACFXN9CXO-C A5A1J/A A1K
0071364 3305047102007764040536051063350403663707060337036073006101433070200776405663004 L B C3XIK EHXI( EM DXDHGFCA A LB D FXDHL
0071370 1014330562100100770101007763601303111774301100633101006530100010364000076610260 0ED B  DE3EH 2DC 4GFC4F3GXFHLOGB  E XD
0071374 4205200075670000003440020421400122002100051320005622540075050200056620067500002 HLOE HA  AA  HXIK 8AHFOHHF$A AC  B
0071400 0442140003315400010746021406341030776110750030741635637375004001122004320100753407 7EP  158DQ5AR Q EKP ,R=  EB E PF  B
                                                                                                D7L CY= AG-BLF1HX  H  X N2  5AJPDZA  1
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0071404 3071550076635000753 2200401754000103500075333410500001020403 5410000114005400010 2 X / YR 5D= AC/ O1H/ ABDC=H AL = AB
0071410 1400011000000200056 5000753254000103400110100740100107135000 7533160134024002540 0 L AH B E / Z= AC5AHHG5HAGK/ ONA1B5B=
0071414 0102200002624402400 1013073610160730200675000200044250007531 1014062220007500020 0 ABP B 9B5AHKG3HNGXPF B D7/ YHLFRP B
0071420 0442500001051210040 6143602003360100011401007637100507630100 7534140002000336307 4 D7/ AEJHDFL3B C3A ALA 4HEG A 1L B C3X
0071424 1620601030111122045 0500011254007770000005763701055730741635 6201035175737531055 6 NP HXIIRD// AJ= E 4AE.X N2 AC( YE,
0071430 2306200010730000003 1240024000200113420000000405233523000200 0476010011131444020 0 SFP H YT T B 11P DES2S B D A 1KL98
0071434 0336010001143446200 7114654001114106354001105035101001133500 0260343550000261343 6 C3A AL1-PGI-= ILH = IEC(A IO/ B 12/ B 13
0071440 2000121134061403350 6400612770435333510145306000133360565500 6000254001114400610 7 P J11FLC2F5FJ D2O2HL$F AO3E /F B= IL5FH
0071444 1237540011054006106 4051630531277101433540107604041072325607051412110201001122010 0 J4= IE5FH ENX$J HLO=H DDH Z,GELJIBA IRA
0071450 1133012324231146021 5230411460320060511461046030052022151146460313201146062 2 IOASTSI-BMSDI-CPFEI-DACEI-EPRMI--CKPI-FR
0071454 0521115046041520115 4604150411544604052011524604050411521004333321611106111611461 4 EQI/-DMPI=-DMDI=-DEPI)-DED1)HDOOQ IFINI-
0071460 4023062011220000000 4104110005510000005210560100055703140100056203340100056514000 5 5SFPIR 6DI E( )H,A E.CLA E C1A E L
0071464 3413447102000766037 0540006134771070531071040302000671140402000753710006120 1 1K9 B G C = FK* GEYG$ FYDCB F LDB G$ FJ
0071470 0532500005600335540 0645106354000640477107053107330006310403020006714071040320000 0 EZ/ E C2= F+H = F5* GEYGS FXDCB F 5 DCP
0071474 0000113502000753730 0644051650000563660006517540540006701412020007531401710000013 I2B G$ F9EN/ E F( 5= F LJB G$LA K
0071500 0525301305240100066 7000030766010301005743077620414720200033637144471310754000631 E UXKETA F X HXHE X DL B C34L9 YG= FY
0071504 0304033154000104020 0766301204120200075370402200200034130563141045113077160160100 1 CDCY= ADB G XJDJB G$ 5R P 1KE LH+IX NA H
0071510 1400020007531404730 0011052150000671010006517400200000502010007526400105376001601 L B G$LD IEQ/ F A F( P EBA G) H$ NA
0071514 6500074706740100105 3010007655000011034103313047113771006073405113010121004067640 G*F A H$A G / AH1HOKD K HFG1E1XHJHDF 5
0071520 1601070364001004307 7620414330200033645005010103534003610301417000570307760043010 0 NAGC HDX DLOB C3+ /HH21 3HXLD E X DXH
0071524 4411034030134471031 7061206440651065306620722074007470754075607601003100610231431 9IC5XK9 COFJF9F(F$F GRG5G*G=G,G HCHFHSLY
0071530 0100026350000103106 4210014015400073450000554540007740100050742041100747300000050 A B / ACH Q LA= G1/ E== G A EG7DI /
0071534 7610200027310304340 2200023310367000014103410501075005410105537100672307762041472 HP WYCD1BP SYC LH1H/H =HH 4HF X DL
0071540 0200033635014001123 7341030043210450130100567200000607520000671105734101076341250000 B C32A5AJ41HXDZH+AXHE P FG) F H.1HH 1J/
0071544 0102040654100560140 0540001024071107117600637650275726702757070423414754414120200 ABDF=HE L = AB5 H O F4 B B 71L 9LJB
0071550 0753705034015400010 4142302000753142471037536043375417711041412340037000712160 1 G$ /1A= ADLSB G$LT C 3D0 6 IDLLJ1 4 GJNA
0071554 0676061764027615740 3327706767540010077451107304030402140211061107010077463001101 5 F FO B M CZ F 5A +RB5CDBL8IFIGA -XAHM
0071560 0470060650007546220 0200046420000164550077175000755210060715300110110644100306050 D FF/ -R B D P A O/ )HFGMXAHIF9HCFE
0071564 4002217710000641142 1010077465000010105035000064544023401155454005601703540010550 5BQ H F6LQA -/ AAEC/ F+9B1AM=- E OC= H
0071570 1443010006100672147 7540001035000056354000560200001061540005635000645440230015400 L8A FHF L = AC/ E = E P H = E / F+9BXA=
0071574 0645140054000640370 7140343112000026354001055400025400776534133077160263707717160 1 F+L = F54GLD1IP B = H 5B= 1KX NB ONA
0071600 6370000063700102142 7020033644110100026200000000075176530613422311007562000000035 ABLWB C391A B H FK7SI 2
0071604 5000010512040525020 0566200675000200044230776370750017016170756250007504540075640 / AEJDEUB E PF B D7X OA / D=
0071610 5000010512040403010 0672500076613410200075653402560076223401400104634010107102000 / AEJDDCA F / 1HP 1B, R1A5AD 5HH B
0071614 7667401012770200766 7361043010565540200012000575544022006756202000442034075367546 5HJ B 3H8AE =B AP . 9BPF B D7C5 3 -
0071620 7556756200000100766 6340010033300137021003333440236020365010076015000753316013414 , A 1 HCO K Q 009B3BC A A/ ONA1L
0071624 2300056004021432341 1500010650530500075312200456400112400434500075522200077751005 S E DBLZ1I/ H EX/ YJPD,5AJ5D1/ )R G (
0071630 0613341050007553431 0441036105007554431044104002040444141400440220000262540076200 FK1H/ $8H9H3H/ =8H9H5BDD9LL 9BP B = P
0071634 0100756750000613217 7100006104014440220001056441456001065141401111061077020104010 2 A / FKQ H FH5L9BP H,9L, H LLAIFH BADAB
0071640 4227110077320000001 0360750000613540006310030020527560077745000010104075000056054007 7WI Z H3G/ FK= FYXBEW, / AADG/ E =
0071644 0563010006720200056 6500001051210040614360200033601000114150001000557000077360000 E A F B E / AEJHDFL3B C3A ALM A E. 3
0071650 3415020010730000003 7200011260301401601030132200030003445641611265700120157001202 1MB H 4P AJ XLA HXKR C 1+ NIV. JA. JB
0071654 6515115514436010301 3101607303052052602001255020012052000700002001200344020002166 MI L8 HXKHNGXX)EVB J B JEP B J 15P Q
0071660 0200120030450405200 0226202001200304004052035150402000476144402000336140003431303 0 B J X+DEP R B J X5DEP2MDB D L9B C3L 1YXX
0071664 2200377734302000011 2623001000114010011772167016037301001204304504743034171207710 4 R 4 1XP AJ XA ALA I N NC A JDX+D X1OJG
0071670 2000426202001200200 0101302001200046020001304020012000553363410630403200030 P 7 B J P HKB J D P KDB J E$31H DCM 11P
0071674 2013020012002000426 0200120020002260020012000100120401001254303317120773200041660 PKB J P 7 B J P R B J A JDA J=XOOJG P 6
0071700 0200120020001003020 0120004622000126702001200055536331063040315003433200020030200 B J P HCB J D P J B J E 30H DCM 1OP PCB
0071704 1200304504422000425 0200120020002250020012000100125400000000000000000000000000000 J X+D7P 7/B J P R/B J A J=
0071710 1404030000000000104 5000000000010000010161100000015120000005511000006202061061 1 LDC AD/ A AA H A(P E(H FPP FI
0071714 6272777743435521377 7077000012361677777750660000123546205471061600000106100046000 88 Q4 G AS F AS= E*H H D
0071720 5477167661056000010 7517000006451100000037160000003071700000111151126161271754610 - N E AG( (H C X IIMIVNJ -H
0071724 5376070607767767470 0546715466154661547611170001217160000000176200010000013146000 $ GFG * = M- = M* (O AQ A P H KL
0071730 7160041121206504600 0100000144610004600002012311035300000000024232225165300000000 DIQP D A A9 D BASIC$ TSRUN$
0071734 7110000200766004600 0100000172610004600071600411212065046000010000014461000460001 H B D A A D DIQP D A A9 D
0071740 1061101000001444600 0512000014072120000000000000061000460002065212662432012025 2 H HH L9 (P A5 J D P QV 8PJB)
0071744 1266251600001401061 1516000013751100001360400000127610004600014042222000000000013 7 J UN LAF1( A4(H A3D AW D LDRP A4
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0071750 0000000000000000000 0000000000000000000 5411020123033100014 3 0130000006100046000                =IBASCY A8AX      D
0071754 0400000147610046000 0000000006100046000 5110000010311000145 5461004000001434600 D  A*  D        D  (H  ACI A+=  5  LI
0071760 5110000141106114600 5110000066032100015 2 5110000142106114600 5160000143511000000 (H A6H L  (H   CQ A)(H A7H L  (  A8(H  A
0071764 1061101000001424600 2065201000001444600 0 5110000001031100015 5 0000000006100046000 H HH  LT  P PH  L9  (H  ACI A       D
0071770 5110000001031100015 6 7160220314040000015 4 7110220314276012065 2 1266201000001444600 (H  ACI A,  RCLD  A= HRCLW JF)J PH  L9
0071774 0000000000610004600 0 5312020173033100016 3 0301000163511000000 1 0301000161040000016 4       D  $JBA CY A CA A (H  ACA A D  A
0072000 2015146000610004600 0 7160152307206521266 1 0100000144610004600 0 0000000006100046000 PML     D    MSGP QV A  A9  D         D
0072004 2063012161736102012 3 0321000167201511311 6 2063651600001774660 1 2116040000001704600 0 P AQ    BASCQ A PMIYNP  N  0 - JI 5  OD
0072010 0000000000000000000 0 5511141405070114550 3 1715201114052255232 0 0503110611050457000 0           ILLEGAL COMPILER SPECIFIED.
0072014 0000000000000000000 0 1022001411406011073 0104030141140603107 3 0201240141140615107 3           A8PA6LFAH ADCA6LFCH BATA6LFMH
0072020 0311174464770340107 3 0315230141140627120 5 0320040141140634107 3 0320150141140645107 3 CI09  C5H CMSA6LFWJECPDA6LF1H CPMA6LF+H
0072024 0320340141140653107 3 0322340141140666107 3 0325300141140701107 3 0326140141140702107 3 CP1A6LF$H CR1A6LF H CUXA6LGAH CVLA6LGBH
0072030 0404060141140710107 3 0411230141140712107 3 0417070141140726107 3 0423200141140732107 3 DDFA6LGHH DISA6LGJH DOGA6LGVH DSPA6LGZH
0072034 0423340141140743107 3 0514150141140752107 3 0530250141140754107 3 0531050141140756107 3 DS1A6LG8H ELMA6LG)H EXUA6LG=H EYEA6LG,H
0072040 0604200141140766107 3 0624200141141000107 3 1006150141141001707 3 1114040141141011107 3 FDPA6LG H FTPA6LH H HFMA6LHGH ILDA6LHIH
0072044 1115230141141013107 3 1404044527440425107 3 1404214533710167107 3 1404224526570065107 3 IMSA6LHKH LDD+W9DUH LDQ+0 A H LDR+V.  H
0072050 1406154547440274107 3 1420340141141025107 3 1514040141141035107 3 1725240141141043107 3 LFM+*9B H LP1A6LHUH MLDA6LH2H OUTA6LH8H
0072054 1735410141141046107 3 2006154603560710107 3 2006250141141061107 3 2011200141141071107 3 026A6LH-H PFM-C,GHH PFUA6LH H PIPA6LH H
0072060 2101034703070362107 3 2101200141141077107 3 2106150141141103107 3 2204150141141114107 3 QAC*CGC H QAPA6LH H QFMA6LICH RDMA6LILH
0072064 2220264561000277107 3 2302200141141121107 3 2306150141141123107 3 2311200141141134107 3 RPV+  B H SBPA6LIQH SFMA6LISH SIPA6LIIH
0072070 2314140141141144107 3 2315200141141155107 3 2320040141141160107 3 2324150141141161107 3 SLLA6LI9H SMPA6LI H SPDA6LI H STMA6LI H
0072074 2403234511241043107 3 2414300141141165107 3 2415070141141167107 3 2605120141141173107 3 TCS+ITH8H TLXA6LI H TMGA6LI H VEJA6LI H
0072100 2722150141141176107 3 3023200141270003107 3 3301250141270006000 0 3301264543360173000 0 WRMA6LI H XSPA6W CH OAUA6W F  OAV+83A
0072104 3302064541250076000 0 3302200141270007000 0 3303110141270015000 0 3304064542230113000 0 OBF+6U    OBPA6W G  OCIA6W M  ODF+7SAK
0072110 3306014546230024000 0 3320110141270016000 0 3322064546470075000 0 3322204545310072000 0 OFA+-S T  OPIA6W N  ORF+-*    ORP++Y
0072114 3324110141270017000 0 3326120141270020000 0 3401124507640140107 3 3403040141270023107 3 OTIA6W O  OVJA6W P  1AJ+G A5H 1CDA6W SH
0072120 3403120141270035107 3 3403134535600176107 3 3404034664710461107 3 3404044712770054150 4 1CJA6W 2H 1CK+2 A H 1DC-  D H 1DD+J  -MD
0072124 3404144707570100107 3 3404230141270044107 3 3405040141270057107 3 3411174671520230107 3 1DL+G.A H 1DSA6W 9H 1EDA6W .H 1IO- )BXH
0072130 3411230141270070107 3 3414234663520117107 3 3414240141270074107 3 3415014537560147107 3 1ISA6W  H 1LS- )AOH 1LTA6W  H 1MA+4,A*H
0072134 3415024716500037107 3 3415220141270077107 3 3415244647120354107 3 3422114563770355107 3 1MB*N/ 4H 1MRA6W  H 1MT-*JC=H 1RI+  C H
0072140 3422174572200470107 3 3422200141270107107 3 3423110141270110107 3 3423124674020351107 3 1RO+ PD H 1RPA6WAGH 1SIA6WAHH 1SJ- BC(H
0072144 3423204677530334107 3 3424014631760255107 3 3424040141270112417 6 3424050141270120107 3 1SP- $C1H 1TA-Y B H 1TDA6WAJ6 1TEA6WAPH
0072150 3424160141270130417 6 3424174637760366107 3 3424200141270136107 3 3424230141270140107 3 1TNA6WAX6 1TO-4 C H 1TPA6WA3H 1TSA6WA5H
0072154 3503014470370062322 7 3503024471210121160 0 3503034472420175242 2 3503044474370375160 0 2CA9 4  ZW2CB9 QAQN 2CC9 7A TR2CD9 4C N
0072160 3503054500340034436 2 3503064500700242322 7 3503074503320336436 2 3503104506700020160 0 2CE+ 1 18 2CF+  B7ZW2CG+CZC38 2CH+F  PN
0072164 3503114507100054160 0 3503120141270146322 7 3503130141270147457 5 3503140141270151462 5 2CI+GH =N 2CJA6WA-ZW2CKA6WA** 2CLA6WA(-U
0072170 3511040141270153535 0 3511160141270154532 7 3511200141270156462 2 3511210141270157462 2 2IDA6WA$$/2INA6WA=$W2IPA6WA,-R2IQA6WA.-R
0072174 3511220141270161535 0 3514040141270162107 3 3515010141270163211 7 3515020141270165211 7 2IRA6WA $/2LDA6WA H 2MAA6WA Q02MBA6WA Q0
0072200 3515030141270166107 3 3515040141270167120 4 3522200141270173107 3 3523010141270174113 6 2MCA6WA H 2MDA6WA JD2RPA6WA H 2SAA6WA I3
0072204 3523020141270176113 6 3523030141270206113 6 3523040141270207113 6 3523050141270211113 6 2SBA6WA I32SCA6WBFI32SDA6WBGI32SEA6WBII3
0072210 3523060141270212113 6 3523070141270213113 6 3523100141270215113 6 3523110141270217113 6 2SFA6WBJI32SGA6WBKI32SHA6WBMI32SIA6WBOI3
0072214 3524040141270220107 3 3524160141270232107 3 3524174643640326323 1 3601010141270244164 7 2TDA6WBPH 2TNA6WBZH 2TO-8 CVZY3AAA6WB9N*
0072220 3601020141270251164 7 3601030141270260463 5 3601040141270261150 1 3601054521670303463 5 3ABA6WB(N*3ACA6WB -23ADA6WB MA3AE+Q CC-2
0072224 3601064524720165505 6 3601070141270262164 7 3601100141270265505 6 3602010141270266326 7 3AF+T A /,3AGA6WB N*3AHA6WB /,3BAA6WB Z
0072230 3602020141270270326 7 3602030141270272326 7 3602040141270274326 7 3602050141270275326 7 3BBA6WB Z 3BCA6WB Z 3BDA6WB Z 3BEA6WB Z
0072234 3602060141270276405 1 3603010141270300161 0 3603020141270303161 0 3603030141270306161 0 3BFA6WB 5(3CAA6WC NH3CBA6WCCNH3CCA6WCFNH
0072240 3603130141270307215 1 3604010141270312144 6 3604310141270314405 6 3604320141270315405 6 3CKA6WCGQ(3DAA6WCJL-3DYA6WCL5,3DZA6WCM5,
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0072254 3614030141270341175 4 3614040141270344175 4 3614050141270346175 4 3614064555270201175 4 3LCA6WC60=3LDA6WC90=3LEA6WC-0=3LF+ WBA0-
0072260 3614074557300150175 4 3615010141270352157 3 3615020141270364657 5 3615030141270366657 5 3LG+.XA/0=3MAA6WCJM 3MBA6WC   3MCA6WC
0072264 3615040141270370657 5 3615050141270372727 5 3615060141270373277 0 3615074652660031214 2 3MDA6WC   3MEA6WC   3MFA6WC W 3MG-)  YQ7
0072270 3615104653170143657 5 3615110141270400214 2 3615120141270401214 2 3615130141270406214 2 3MH-$0A8  3MIA6WD Q73MJA6WDAQ73MKA6WDFQ7
0072274 3615144654620335214 2 3615150141270414276 5 3615160141270417252 0 3615170141270427567 6 3ML-= C2Q73MMA6WDLW 3MNA6WDOUP3MOA6WDW,
0072300 3615200141270430214 2 3615210141270435240 5 3615220141270440375 0 3615230141270445375 0 3MPA6WDXQ73MQA6WD2TE3MRA6WD54/3MSA6WD+4/
0072304 3615244660170333214 2 3615250141270453277 2 3615260141270456304 5 3615270141270462375 3 3MT- OCOQ73MUA6WD$W 3MVA6WD,X+3MWA6WD 4$
0072310 3615300141270466375 3 3615310141270473233 5 3616230141270474377 3 3620014612660661160 1 3MXA6WD 4$3MYA6WD S23NSA6WD 4 3PA-J F NA
```

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0072314 3620024621470106465 7 3620030141270476465 7 3620044622550220465 7 3620050141270500147 7 3PB-Q*AF-.3PCA6WD -.3PD-R BP-.3PEA6WE L
0072320 3620060141270505465 7 3620074624750201465 7 3620100141270507147 7 3620114626760172161 5 3PFA6WEE-.3PG-T BA-.3PHA6WEGL 3PI-V A NM
0072324 3620120141270515465 7 3620134630700106167 3 3620140141270516237 5 3620150141270517161 5 3PJA6WEM-.3PK-X AFN 3PLA6WENS 3PMA6WEONM
0072330 3620160141270521465 7 3620170141270522677 1 3620200141270523465 7 3620101141270525316 3 3PNA6WEQ-.3POA6WER 3PPA6WES-.3QAA6WEUY
0072334 3621020141270527316 3 3621030141270530316 3 3621040141270532316 3 3621220141270534577 3 3QBA6WEWY 3QCA6WEXY 3QDA6WEZY 3QRA6WE1.
0072340 3621234706710066336 3 3621240141270535336 3 3621250141270540336 3 3622060141270542543 6 3QS*F 0 3QTA6WE20 3QUA6WE50 3RFA6WE7=3
0072344 3622070141270544543 6 3622104567540244543 6 3622110141270546543 6 3622204577100403440 4 3RGA6WE9=33RH+ =89=33RIA6WE--33RP+ HDC9D
0072350 3622214603130043440 4 3623010141270547371 0 3623320141270550306 3 3624010141270554255 4 3RQ-CK 89D3SAA6WE*4H3SZA6WE/X 3TAA6WE=U=
0072354 3624020141270555255 4 3624030141270557255 4 3624040141270563255 4 3624050141270565700 1 3TBA6WE U=3TCA6WE.U=3TDA6WE U=3TEA6WE A
0072360 3624060141270566407 1 3624070141270567255 4 3624100141270571255 4 3624110141270572255 4 3TFA6WE 5 3TGA6WE U=3THA6WE U=3TIA6WE U=
0072364 3624124635700206255 4 3624134634530115255 4 3624140141270575255 4 3624150141270577255 4 3TJ-2 BFU=3TK-1$AMU=3TLA6WE U=3TMA6WE U=
0072370 3624160141270601255 4 3704010141270602300 0 3704020141270610346 3 3704030141270615510 2 3TNA6WFAU=4DAA6WFBX 4DBA6WFM1 4DCA6WFM(B
0072374 3704040141270616442 6 3704050141270621442 6 3704060141270624510 2 3704070141270626510 2 4DDA6WFN9V4DEA6WFQ9V4DFA6WFT(B4DGA6WFV(B
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0072410 4011040141270654420 5 4011050141270655420 5 4011070141270657420 5 4011100141270660142 5 5IDA6WF= 7E5IEA6WF 7E5IGA6WF. 7E5IHA6WF 7E
0072414 4014140141270663447 3 4015050141270670677 6 4015220141270671727 2 4015230141270672727 2 5LLA6WF 9 5MEA6WF 5MRA6WF 5MSA6WF
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0072424 4023260141270713620 2 4037340141270715447 3 4040300141270722447 3 4041300141270727447 3 5SVA6WGK B541A6WGM9 55XA6WGR9 56XA6WGW9
0072430 4042300141270734447 3 4043060141270741447 3 4043100141270746447 3 4043300141270753447 3 57XA6WG19 58FA6WG69 58HA6WG-9 58XA6WG$9
0072434 4104114714610050556 4 2041147153400477500 4 2052047137500337574 4 2231054713540020766 2 6DI*L (E,7DI*M1 * 7EP*K 0 7SE*K= P
0072440 4223114716040034756 7 4227114716410007773 7 4330010141270760146 2 4330020141270770157 7 7SI*ND 1 7WI*N6 G 48XAA6WG L 8XBA6WG M
0072444 4330030141270775157 7 4401010141270776000 0 4401344710600047622 7 4401404711300036622 7 8XCA6WG M 9AAA6WG 9A1*H * W9A5*IX 3 W
0072450 4401414711670050622 7 4401424712400037622 7 4402010141271040622 2 4405010141271072700 1 9A6*I / W9A7*J5 4 W9BAA6WH5 R9EAA6WH A
0072454 4406010141271131743 6 4407010141271133633 6 4411010141271144177 3 4412010141271170777 3 9FAA6WIY 39GAA6WIO 39IAA6WI9D 9JAA6WI
0072460 4432010141300002311 1 4433010141300012570 3 0000014714300031107 3 0000000000000000000 9ZAA6X BYI90AA6X J.C A*LX YH
0072464 0203230000000000000 0 0000000000040040736 0 0203060000000000000 0 0000000000040040770 0 BCS 5DG3BCF 5DG
0072470 0615040000000000000 0 0000000000040041022 0 2331230504112400000 1 0572000000040041102 0 FMD 5DHRSYSEDIT AE 5DIB
0072474 4004000000000000236 0 0120200516040000001 4 0017000000040050345 0 1242401031000000000 0 5D B3APPEND L O 5EC+ATTACH
0072500 0310011607050000000 0 0405061116050000000 0 0705240000000000000 0 1605270000000000000 0 CHANGE DEFINE GET NEW
0072504 1714040000000000000 0 2001031316011500000 0 2005221511240000000 0 2025220705000000000 0 OLD PACKNAM PERMIT PURGE
0072510 2205201401030500000 0 2301260500000000000 0 4010000000000000000 0 2006012403340000000 0 REPLACE SAVE 5H PFATC1
0072514 0000000000004005036 2 2006030124340000000 0 0000000000004005040 5 2006031720313400000 0 5EC PFCAT1 5EDEPFCOPY1
0072520 0000000000004005045 2 2006042515203400000 0 0000000000004005047 6 2006141701043400000 0 5ED)PFDUMP1 5ED PFLOAD1
0072524 0000000000004005055 4 2006230000000000006 0 0026000000004005063 6 2006141701040000000 0 5EE=PFS F V 5EF3PFLOAD
0072530 2006042515200000000 0 2006030124000000000 0 2006012403000000000 0 2006031720310000000 0 PFDUMP PFCAT PFATC PFCOPY
0072534 4004000000000000155 2 2025220701141400000 0 0016000000004005066 3 0317160611070000000 0 5D A PURGALL N 5EF CONFIG
0072540 0036000000004005072 5 1116323401141400000 1 0106000000004005075 0 4004000000000000125 3 5EGUINSTALL AAF 5EG/5D AU
0072544 1523110000000000002 0 0063000000004005075 4 0614012700000000000 0 4004000000000003726 4 MSI B 5EG=FLAW 5D 4V
0072550 1522050300000000001 0 0030000000004005101 3 4004000000000000106 0 0103031725162400000 3 MREC A X 5EHK5D AFACCOUNT C
0072554 0006000000004006012 7 0601151114310000000 0 2523052200000000000 0 4016000000000000252 7 F 5FAWFAMILY USER 5N B)
0072560 0310012207050000000 1 0022000000004006013 4 4046000000000001014 1 1123060000000000001 CHARGE A R 5FA15- HLISF A
0072564 0022000000004006015 5 4004000000000000125 1 5170426011400000003 0 1770000000004006017 0 R 5FA 5D AUMODVAL CA 5FA
0072570 1411151124230000000 0 2001232327172200000 0 4014000000000014372 0 2022170611405000001 LIMITS PASSWOR 5L AB PROFILE A
0072574 0137000000004006032 6 4044000000000002516 2 3062300000000000000 0 0000000000004006041 7 A4 5FCV59 UNSFS 5FDO
0072600 0535333032000000000 0 0040000000004006063 5 1324230415200000000 0 0071000000004006065 1 E2OOCP 5 5FF2KTSDMP 5FFI
0072604 1411022401231300000 0 0251000000004006066 6 0401240104050600000 0 0000000000004006102 5 LIBTASK B( 5FF DATADEF 5FHU
0072610 0401240115012000000 0 0000000000004006117 0 0402061722150000000 0 0000000000004007010 4 DATAMAP 5FI DBFORM 5GAD
0072614 2401061601150000000 0 0000000000004007025 4 2401061601150100000 0 0000000000004007040 2 TAFNAM 5GB=TAFNAMA 5GDB
0072620 2401061601150200000 0 0000000000004007040 6 2401061601150300000 0 0000000000004007041 1 TAFNAMB 5GDFTAFNAMC 5GDI
0072624 2401061601150400000 0 0000000000004007041 4 2401061601150500000 0 0000000000004007041 7 TAFNAMD 5GDLTAFNAME 5GDO
0072630 2401061601150600000 0 0000000000004007042 2 2401061601150700000 0 0000000000004007042 5 TAFNAMF 5GDRTAFNAMG 5GDU
0072634 2401061601151000000 0 0000000000004007043 0 2401061601153300000 0 0000000000004007043 1 TAFNAMH 5GDXTAFNAMO 5GDY
0072640 2401061601153400000 0 0000000000004007051 4 2401061601153500000 0 0000000000004007061 1 TAFNAM1 5GELTAFNAM2 5GFI
0072644 2401062423000000000 0 0000000000004007062 4 2401062423010000000 0 0000000000004007073 2 TAFTS 5GFTTAFTSA 5GGZ
0072650 2401062423020000000 0 0000000000004007073 6 2401062423030000000 0 0000000000004007074 1 TAFTSB 5GG3TAFTSC 5GG6
0072654 2401062423040000000 0 0000000000004007074 4 2401062423050000000 0 0000000000004007074 7 TAFTSD 5GG9TAFTSE 5GG*
```

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0072660 2401062423060000000 0000000000040070752 2401062423070000000 0000000000040070755 TAFTSF      5GGITAFTSG      5GG
0072664 2401062423100000000 0000000000040070760 2401062423330000000 0000000000040070761 TAFTSH      5GG TAFTSO      5GG
0072670 2401062423340000000 0000000000040071044 2401062423350000000 0000000000040071141 TAFTS1      5GH9TAFTS2      5GI6
0072674 0123031111000000002 0003000000040100323 0323052400000000000 2001221124310000000 ASCII   B C  5HCSCSET    PARITY
0072700 2601141605240000000 0000000000040100325 2405140530000000001 0502000000040100443 VALNET      5HCUTELEX    AEB    5HD8
0072704 4004000000000000000 2405140530340000000 0000000000040100546 2405140530350000000 5D       TELEX1       5HE-TELEX2
0072710 0000000000040100643 2405140530360000000 0000000000040100644 1101060530000000001       5HF8TELEX3       5HF91AFEX   A
0072714 0473000000040100706 4004000000000000000 1101060530340000000 0000000000040101001 D    5HGF5D       IAFEX1       5HHA
0072720 1101060530350000000 0000000000040101101 1101060530360000000 0000000000040101102 IAFEX2       5HIAIAFEX3   5HIB
0072724 1101060530370000000 0000000000040101112 0214011613000000001 0016000000040101156 IAFEX4       5HIJBLANK    A N    5HI,
0072730 4044000000000001343 1501071605240000000 0100000000040101172 1501071605243400001 59     K8MAGNET     A      5HI MAGNET1  A
0072734 4100000000040110011 4004000000000000000 0123231107160000001 0074000000040110017 6    5I I5D       ASSIGN   H      5I O
0072740 1401020514000000000 2205212505232400000 2205231725220300000 2623160000000000000 LABEL    REQUEST      RESOURC    VSN
0072744 1406150000000000000 2006150000000000000 2205210000000000000 4064000010000000224 LFM      PFM          REQ      5   H   BT
0072750 0611221541413000000 0000000000040110251 0301240114170700001 0107000000040110304 FIRM66X       5IBICATALOG  AAG    5ICD
0072754 4001000000000000000 0301241411232400000 0042000000040110322 0313200000000000002 5A       CATLIST      7      5ICRCKP      B
0072760 0102000000040110347 2306200000000000000 4024000000000000253 0317151505162400002 3 AB    5IC*SFP      5T     B$COMMENT    S
0072764 0015000000040110366 0530112400000000000 1506140000000000000 1517040500000000000  M    5IC EXIT     MFL      MODE
0072770 1617053011240000000 1617220522251600000 1716053011240000000 1716232700000000000 NOEXIT     NORERUN      ONEXIT     ONSW
0072774 1706062327000000000 2022172405032400000 2205222516000000000 2206140000000000000 OFFSW      PROTECT      RERUN      RFL
0073000 2217141417252400000 2305240123140000000 2305241223140000000 2305242022000000000 ROLLOUT    SETASL       SETJSL     SETPR
0073004 2305242414000000000 2325110000000000000 2327112403100000000 2523050320250000000 SETTL      SUI          SWITCH     USECPU
0073010 0301141400000000002 0045000000040110402 0717241700000000000 4004000000000400000 CALL     B +    5IDBGOTO       5D     5
0073014 1106000000000000001 0016000000040110415 4040000000000000000 0317162605222400000 IF       A N    5IDM55         CONVERT
0073020 0076000000040110426 0317203100000000006 0122000000040110444 0317203102060000000       5IDVCOPY     FAR    5ID9COPYBF
0073024 0317203105110000000 0317203102220000000 0317203130000000000 2403172031000000000 COPYEI     COPYBR       COPYX      TCOPY
0073030 4001000000000000000 0317203123020600000 3005200000040110506 0317203103060000000 5A       COPYSBF    C )    5IEFCOPYCF
0073034 0317203103220000000 4001000000000000000 0317203141420000000 0056000000040110516 COPYCR     5A           COPY67     ,    5IEN
0073040 0317203142410000000 0056000000040110523 0405040000000000013 4053000000040110530 COPY76     ,      5IESDED      K5$    5IEX
0073044 0405200000000000000 0415040503230000000 0415200503230000000 0415040000000000000 DEP        DMDECS       DMPECS     DMD
0073050 0415200000000000000 1402030000000000000 1417030000000000000 2002030000000000000 DMP        LBC          LOC        PBC
0073054 2202220000000000000 2702220000000000000 4020000001005300000 0326140000000000001 RBR        WBR          5P  A $    CVL      A
0073060 0003000000040110603 4024000010000000000 0401310611140500000 4 0102000000040110605  C    5IFC5T  H    DAYFILE    DAB    5IFE
0073064 0106040000000000000 0406040000000000000 0514040000000000000 4040000000000000000 AFD        DFD          ELD        55
0073070 0417031505162400000 6115000000040110630 0504112400000000001 0120000000040110666 DOCMENT     M      5IFXEDIT     AAP    5IF
0073074 4001000000000000000 0516212511220500000 4 0034000000040110733 1405160724100000000 5A       ENQUIRE    D 1      5IGOLENGTH
0073100 2324012425230000000 2325151501223100000 4004000000000000000 0603172031000000000 STATUS     SUMMARY      5D         FCOPY
0073104 0045000000040110757 0213232000000000017 0010000000040110772 0317151517160000000  +    5IG.BKSP     U H    5IG COMMON
0073110 0411232017230500000 0526110324000000000 1417031300000000000 1725240000000000000 DISPOSE    EVICT        LOCK       OUT
0073114 2022111501223100000 2205160115050000000 2313112005110000000 2313112006000000000 PRIMARY    RENAME       SKIPEI     SKIPF
0073120 2313112006020000000 2313112022000000000 2305241104000000000 2516141703130000000 SKIPFB     SKIPR        SETID      UNLOCK
0073124 2722112405060000000 2722112405220000000 0616241423243000000 0000000000040111001 WRITEF     WRITER       FNTLSTI          5IHA
0073130 1005142000000000000 0031000000040111026 0724220000000000001 6257000000040111053 HELP       Y      5IHVGTR      A .    5IH$
0073134 0317203122060000000 1411020504112400001 0000000000040111073 4001000000000000000 COPYRF     LIBEDIT    A        5IH 5A
0073140 1411232414020000001 0035000000040111141 4040000000000000000 1411232443330000000 LISTLB    A 2      5II655         LIST80
0073144 0055000000040111155 1417423500000000000 0041000000040111172 0314050122000000003       5II LO72       6      5II CLEAR    C
0073150 0010000000040120026 2205242522160000000 2205271116040000000 2516141701040000000  H    5J VRETURN.    REWIND     UNLOAD
0073154 1523172224000000000 0000000000040120032 1617240500000000001 0010000000040120036 MSORT            5J ZNOTE     A H    5J 3
0073160 0516240522000000000 2001031300000000000 0027000000040120044 2205230521000000000 ENTER      PACK         W      5J 9RESEQ
0073164 0060000000040120051 2205232401222400001 0102000000040120071 4024000045000400000       5J (RESTART  AAB    5J  5T  +  5
0073170 2217252405000000000 0007000000040120106 2317222400000000000 6140000000040120114 ROUTE      G      5JAFSORT       5      5JAL
0073174 2325021511240000000 0101000000040120125 2404251520000000000 0062000000040120144 SUBMIT     AA     5JAUTDUMP             5JA9
0073200 2422150405060000000 0017000000040120157 2605221106310000001 0133000000040120175 TRMDEF     O      5JA.VERIFY   AAO    5JA
0073204 4001000000000000000 2606311411020000001 6207000000040120216 4001000000000000000 5A       VFYLIB     A G    5JBN5A
0073210 3005041124353410000 0142000000040120234 3005041124000000000 0113000000040120402 XEDIT21H  A7     5JBIXEDIT      AK     5JDB
0073214 3005041124340000000 0000000000040120467 3005041124350000000 0000000000040120513 XEDIT1           5JD XEDIT2           5JEK
0073220 1322171622050600000 6342000000040120530 1517041106310000000 0371000000040120552 KRUNREF    7      5JEXMODIFY     C      5JEJ
```

```
ZERO WORD                    000000 0000000000000000000
FWA RESIDENT PP LIB     RPLP 000001 00046477                D   T
NUMBER OF PP-S          PPUL                 0024
CPU CONFIGURATION       CPUL                      0075
MEMORY SIZE/100         MFLL                           7777
FWA PP LIBRARY DIR      PLDP 000002 00072015                GPM   T=
                                             0000
NUM OF CONTROL POINTS   NCPL                      0024
ADDRESS PP COMM AREA    PPCP                           5400
FWA DF BUFFER POINTERS  DFPP 000003 5640                   ,5 DL/   C
FWA DF DUMP BUFFER                        00041450
DAYFILE DUMP ENABLED                         0000
NUMBER OF EXCESS DF                            0003
FWA FILE NAME TABLE     FNTP 000004 6020                   P      C,
LWA+1 FILE NAME TABLE                     7776
                                             0000
FWA JOB CONTROL AREA    JBCP                      00035670
FWA EQUIP STAT TABLE    ESTP 000005 5720                  .P P.
LWA+1 EQUIP STAT TABLE                    6020
LWA+1 OF MS EQUIPMENTS                       5760
FWA ECS/PP BUFFER                         00000000
RESERVED                     000006 00010016                A N G,0
FWA USER LIBRARY DIR.   LBDP                      00075633
ECS SIZE/1000           MEFL                           0000
FWA CPU LIBRARY DIR     CLDP 000007 00072464                GT  G.F F
FWA -COS- FORMAT CLD                      00075706
                                               00
ACCFAM FIELD LENGTH                              06
INSTALLATION WORD 0     IN0L 000010 0000000000000000000
INSTALLATION WORD 1     IN1L 000011 0000000000000000000
INSTALLATION WORD 2     IN2L 000012 0000000000000000000
INSTALLATION WORD 3     IN3L 000013 0000000000000000000
INSTALLATION WORD 4     IN4L 000014 0000000000000000000
INSTALLATION WORD 5     IN5L 000015 0000000000000000000
INSTALLATION WORD 6     IN6L 000016 0000000000000000000
INSTALLATION WORD 7     IN7L 000017 0000000000000000000
                        CMRL 000020 0000000000000000                G
CMR SIZE/100                                   0760
SYSTEM LABEL                 000021 23312324051555       SYSTEM
                                          0000
LIBDECK NUMBER                              0
RECOVERY MODE                               0
                        JSNL 000022 0000000000                  ACXO
JOB SEQ NUMBER COUNTER                    01033017
                                               00
                        AECL 000023 0000                        XO
AVAILABLE USER ECS                        0000
                                          00000000
AVAILABLE MEMORY        ACML                           3033
JOB SCHEDULER           MSCL 000024 0000                    A EVQ
CPU RECALL DELAY                          0000
PP/AUTO RECALL DELAY                         0001
JOB ACTIVITY DELAY                             7605
JOB SWITCH DELAY                               2621
INTERNAL *MTR* FLAG     ECRL 000025 0000
FIRST TRACK FOR USERS                     0000
NUMBER OF USER 1K BLOCKS                     0000

CPU 0 OFF               ACPL 000060 0                                D.
                                    0000000
CPU 0 CP ASSIGNMENT                      0000
CPU 0 EXCHANGE ADDRESS                         00045776
CPU 1 OFF                    000061 0                          N   N
                                    0000000
CPU 1 CP ASSIGNMENT                      1600
CPU 1 EXCHANGE ADDRESS                         00001600
                        PXPP 000062 000000000000                  D N
ADDRESS OF PPU2 XP                             00046016
FIRST WORD OF PP XP          000063 0004322400000000000   DZT
RESERVED                     000064 0000000000000000000
RESERVED                     000065 0000000000000000000
ZERO LOCATION           ZERL 000066 0000000000000000000
RESERVED CPUMTR/MTR          000067 0000000000000000000
                             000070 0000000000000000000
                             000071 0000000000000000000
                             000072 0000000000000000000
                             000073 0000000000000000000
                             000074 0000000000000000000
                             000075 0000000000000000000
RESERVED                MTRL 000076 040000007600              D
CPUMTR EX ADD FOR MTR                          00000000
EQ      CPSL            CPSL 000077 0004313200                  DYZ     D3
PS      0                                    0000000436
CHANNEL 0,1,2,3,4       CTIL 000100 0000015000000000007     M       G
CHANNEL 5,6,7,10,11          000101 0003000001100010000   C    I A
CHANNEL 12,13,14,15,16       000102 0017000000000000000   0
CHANNEL 17,20,21,22,23       000103 0000000000000000000
CHANNEL 24,25,26,27,30       000104 0000000000000000000
CHANNEL 31,32,33,34,35       000105 0000000000000000000
RT CLOCK IMAGE - SEC    RTCL 000106 00103257                    HZ. BC6
RT CLOCK IMAGE - MS                       000203417074
RESERVED                     000107 0000000000000000000
RESERVED                PFNL 000110 0                                KAA
TOTAL PF SYS INTERLOCK                      0
PF ACTIVITY COUNT                            00
RESERVED                                  0000000000
DEFAULT FAM EQUIP NUM                                13
ALTERNATE FAMILY COUNT                                 01
RESERVED                                                 0
WORD INTERLOCK                                           1
SECONDS TILL LABEL CHECK     000111 0007                   G F
SECONDS TILL ICK CALL                        0006
                                          000000000000
INHIBIT ERROR LOGGING   SCRL 000112 0
EMERGENCY STEP SET                           0
RESERVED                                   0000000000
CM SECDED ERRORS                                 0000
LCME SECDED ERRORS                                    0000
BITS 59-0 CHAN 16 S/C   S16L 000113 3313422000000000000 0K7P
BITS 119-60                  000114 0000000600100040113      A DAK
BITS 179-120                 000115 0000000000001600000       A
RESERVED                     000116 000000000000
BITS 203-180                                     00000000
BITS 59-0 CHAN 36 S/C   S36L 000117 4030100000000000000 5XH
BITS 119-60                  000120 0000000600100000113      A  AK
```

```
ECS RA/1000B FOR CP 0                                  0000
ECS FL/1000B FOR CP 0                                  0000
JULIAN DATE                JDAL 000026 0000000004244353544      79229
                           PDTL 000027 00000000                 IHQPW3
YEAR - BIASED BY 1970                              11
MONTH                                              10
DAY                                                21
HOURS                                              20
MINUTES                                            27
SECONDS                                            36
TIME OF DAY (DSD)          TIML 000030 5534415735365736335716.23.30.
DATE (DSD)                 DTEL 000031 5542445033435034425779/08/17.
SYSTEM TITLE LINE               000032 5551364052550331020 (35) CYBE
                                000033 2255344237552350165 R 174 S/N
                                000034 4135335503142310570 620 CLSH.
                                000035 0000000000000000000
SYSTEM VERSION NAME             000036 1617235534464312333 NOS 1-8J03
                                000037 2450223502570000000 T/R2B.
                           JSCL 000040 000000000000000                A
SCHEDULER REQUEST FLAG                             0
SCHEDULER CYC INTERVAL                             0001
SCHEDULER ACTIVE FLAG           000041 0                          HD1
                                       00000000000
SCHEDULER RECALL TIME                              00100434
CPU1 MULTIPLIER INDEX      IPRL 000042 00                     A BCC
CPU2 MULTIPLIER INDEX                        00
                                           0000
ASSUMED KEYPUNCH MODE                           0
                                             00
ASSUMED CHAR SET CONV                          1
ASSUMED CONV MODE                              0002
ASSUMED NT TAPE DENSITY                           03
TRACK TYPE/MT DENSITY                             03
                           SSTL 000043 01                     A JW1  J
DISABLE USER ECS, PF/MS VAL                  0
IGNORE/DISABLE ACCOUNT                       0
DISABLE SUB-SYSTS/REMOV DEV                  12
DISABLE Q PROT/SEC USER/SCP                    2
DISABLE TAF/NAM/RBF                            7
DISABLE SUB-CP, MCS, CDCS                      3
                                             40000
DISABLE SIMULATED SCR                             1
ENGR/LOCK/DEBUG STATUS                            2
                                                  0000
TELEX CONTROL POINT        SSCL 000044 0001                   A   S R B
EXPORT/IMPORT                                0000
BATCHIO                                        0023
MAGNET                                         0022
TAF                                               0002
STIMULATOR                      000045 0000                     C Q
NIP                                          0003
RBF                                            0021
CDCS                                              0000
MCS                                               0000
MASS STORAGE CONTROL (MSM)      000046 0000
TRANSACTION STIMULATOR                       0000
RESERVED FOR CDC                                  0000
```

```
BITS 179-120                    000121 0000000000000200000          P
RESERVED                        000122 000000000000                   M  H
BITS 203-180                                          10000010
MACHINE IDENTIFICATION MMFL     000123 4135                     62
RESERVED                                  00
LINK DEVICE EQ                              00
FLAG REG RECOVERY INTERLOCK                   0
RESERVED                                      0
INITIALIZED EQ COUNT                            00
MACHINES STATUS                                   0000
MACHINE INDEX                                          0000
RESERVED                        000124 0000000000000000000
RESERVED                   EFRL 000126 00000000000000
FLAG REGISTER IMAGE                                   000000
RESERVED                   INWL 000127 000000000000000
DISABLE FLAGS                                         0
                                                      000
FATAL ERROR/SUBSYS ABORT                                0
RESERVED                   SD0L 000130 00000000                      ,A F
*MXN* TIME - MICS.                              5601
WORST CASE MTR CYCLE                                  0006
CURRENT MTR CYCLE TIME                                     0000
COUNT OF ECS  MOVES        SD1L 000131 0000000000                    UPR
COUNT OF CM MOVES                                0000252022
JOBS ROLLED                SD2L 000132 00165675                 N,   2KNP
SECTORS ROLLED                                   000035131620
RESERVED                   SD3L 000133 0000                       B2
ROLLOUTS DUE TO USER LIMIT                 00000235
TIME SLICE ROLLOUTS                              00007062
RESERVED                   SD4L 000134 0000000000                    HS
PP PRIORITY EXCHANGE                             0000001023
RESERVED                        000135 0000000000000000000
                                000136 0000000000000000000
                                000137 0000000000000000000
                                000140 0000000000000000000
                                000141 0000000000000000000
                                000142 0000000000000000000
                                000143 0000000000000000000
                                000144 0000000000000000000
                                000145 0000000000000000000
                                000146 0000000000000000000
                                000147 0000000000000000000
                                000150 0000000000000000000
                                000151 0000000000000000000
                                000152 0000000000000000000
                                000153 0000000000000000000
                                000154 0000000000000000000
                                000155 0000000000000000000
                                000156 0000000000000000000
                                000157 0000000000000000000
                                000160 0000000000000000000
                                000161 0000000000000000000
                                000162 0000000000000000000
DSD - IDS PARAMETER BLOCK       000163 0000000000000000000
                                000164 0000000000000000000
                                000165 0000000000000000000
                                000166 0000000000000000000
```

```
RESERVED FOR CDC                              0000
RESERVED FOR CDC                                 0000
RESERVED                        000047 0000000000000000000
RESERVED                    PPAL 000050 0000000000000000                P
IR ADDR NEXT PPU                                      5520
IDLE TIME                       000051 0000023425771745500O   B1U O+/
MS ERR PROC. LOAD CODE MSEL     000052 3076                X  HXHE XA
CRD     CM                           6010
LDD     CM                               3010
NJN     LMSE                                 0574
LDD     T1                                       3001
STD     CM+3                    000053 3413                1KL71JL B
LDN     1R7                          1442
STD     CM+2                             3412
MONITOR SPLM                                 14610200
MONITOR SPLM (LOW 12 BITS)      000054 0336                C3XLA A
LDD     CM+3                         3014
LJM     PLL11                            01000177
CON     7761                                     7761
RESERVED                        000055 0000000000000000000
                                000056 0000000000000000000
CP FOR STORAGE MOVE         CMCL 000057 7777                   PX Z
INTERNAL TO MTR                          7620300032000000
```

```
000167 0000000000000000000
000170 0000000000000000000
000171 0000000000000000000
000172 0000000000000000000
000173 0000000000000000000
000174 0000000000000000000
000175 0000000000000000000
000176 0000000000000000000
000177 0616241411232400000O FNTLIST
```

STATUS/CONTROL REGISTER 0 (CHANNEL 16)

BITS 203 - 144	0003 0000 0000 0000 0000
BITS 143 - 72	0160 0000 0000 0000 0001 0000
BITS 71 - 00	1216 3313 4220 0000 0000 0000

STATUS/CONTROL REGISTER 1 (CHANNEL36)

BITS 203 - 144	1000 0010 0000 0000 0000
BITS 143 - 72	0020 0000 0000 0000 0000 0000
BITS 71 - 00	0001 4030 1000 0000 0000 0000

CPU0 HARDWARE REGISTERS - ON

P	42126	A0	0	B0	0						
RA	0	A1	60	B1	1						
FL	777700	A2	45777	B2	45776						
EM	70070000	A3	45777	B3	44574						
RAE	0	A4	46001	B4	0						
FLE	0	A5	44575	B5	0						
MA	0	A6	60	B6	45776						
	0	A7	41757	B7	0						

X0	0000	0000	0000	0004	5776	D.
X1	0000	0000	0000	0000	0000	
X2	0000	0000	0000	0004	4574	D+
X3	0000	0000	0000	0004	5776	D.
X4	0400	0000	0000	0000	0000	D
X5	0000	0000	0000	0000	0000	
X6	0000	0000	0000	0004	5776	D.
X7	0000	0000	0000	0004	5776	D.

CPU1 HARDWARE REGISTERS - ON

P	2075	A0	20000	B0	0						
RA	377700	A1	1503	B1	15						
FL	20000	A2	1515	B2	5						
EM	70000000	A3	1531	B3	17777						
RAE	0	A4	0	B4	3441						
FLE	0	A5	2172	B5	1						
MA	1600	A6	3440	B6	0						
	0	A7	1516	B7	6						

X0	0000	0000	0000	0000	0001	A
X1	0000	0000	0000	0000	0000	
X2	0000	0000	0000	0000	0000	
X3	0000	0000	0000	0000	0000	
X4	0000	0000	0000	0000	0000	
X5	0000	0000	0000	0000	0000	
X6	0000	0000	0000	0000	0000	
X7	0000	0000	0000	0000	0100	A

JOB CONTROL AREA BY ORIGIN TYPE

SYOT

```
INITIAL QUEUE PRIORITY INQT 035670 7757                    .G X   A
LOWER BOUND                                0700
UPPER BOUND                                    3000
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000
INITIAL QUEUE PRIORITY ROQT 035671 6000                      A H   A
LOWER BOUND                                0100
UPPER BOUND                                    1000
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000
INITIAL QUEUE PRIORITY OTQT 035672 0400                        D A     A
LOWER BOUND                                0100
UPPER BOUND                                    7700
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000

INITIAL CPU PRIORITY    SVJT 035673 0001                                AA  P
CPU TIME SLICE - MS*64                         0100
CM TIME SLICE - SEC                                0020
                                                       00000000
MAX NUMBER JOBS/USERS          035674 7777
MAX FL FOR ANY JOB                             7777
MAX FL FOR JOBS                                    7777
MAXIMUM ECS ANY JOB                                    7777
MAXIMUM ECS ALL JOBS                                       7777
LIMIT FOR SIZE OF DAF   PFCT 035675 0
LIMIT FOR NUMBER OF PF                 0
LIMIT CUMM SIZE IAPF                   0
LIMIT FOR SIZE OF IAPF                 0
RESERVED                                   0000000000000000
SYSTEM EVENT TAG          ETB 035676 0000000000000000000000
```

BCOT

```
INITIAL QUEUE PRIORITY INQT 035700 2400                    T P 5H A
LOWER BOUND                                2000
UPPER BOUND                                    4010
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000
INITIAL QUEUE PRIORITY ROQT 035701 2400                    T HH5D A
LOWER BOUND                                1010
UPPER BOUND                                    4004
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000
INITIAL QUEUE PRIORITY OTQT 035702 0200                      B A     A
LOWER BOUND                                0100
UPPER BOUND                                    7000
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000

INITIAL CPU PRIORITY    SVJT 035703 0030                                XD B
CPU TIME SLICE - MS*64                         0400
CM TIME SLICE - SEC                                0200
                                                       00000000
MAX NUMBER JOBS/USERS          035704 7777
MAX FL FOR ANY JOB                             7777
MAX FL FOR JOBS                                    7777
MAXIMUM ECS ANY JOB                                    7777
MAXIMUM ECS ALL JOBS                                       7777
LIMIT FOR SIZE OF DAF   PFCT 035705 0
LIMIT FOR NUMBER OF PF                 0
LIMIT CUMM SIZE IAPF                   0
LIMIT FOR SIZE OF IAPF                 0
RESERVED                                   0000000000000000
SYSTEM EVENT TAG          ETB 035706 0000000000000000000000
```

EIOT

```
INITIAL QUEUE PRIORITY INQT 035710 3400                    1 T 5H A
LOWER BOUND                                2400
UPPER BOUND                                    4010
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000
INITIAL QUEUE PRIORITY ROQT 035711 3400                    1 L 5F A
LOWER BOUND                                1400
UPPER BOUND                                    4006
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000
INITIAL QUEUE PRIORITY OTQT 035712 0200                      B A     A
LOWER BOUND                                0100
UPPER BOUND                                    7600
PRIORITY AGE INTERVAL                              0001
CURRENT INTERVAL COUNT                                 0000

INITIAL CPU PRIORITY    SVJT 035713 0030                                XD B
CPU TIME SLICE - MS*64                         0400
CM TIME SLICE - SEC                                0200
                                                       00000000
MAX NUMBER JOBS/USERS          035714 7777
MAX FL FOR ANY JOB                             7777
MAX FL FOR JOBS                                    7777
MAXIMUM ECS ANY JOB                                    7777
MAXIMUM ECS ALL JOBS                                       7777
LIMIT FOR SIZE OF DAF   PFCT 035715 0
LIMIT FOR NUMBER OF PF                 0
LIMIT CUMM SIZE IAPF                   0
LIMIT FOR SIZE OF IAPF                 0
RESERVED                                   0000000000000000
SYSTEM EVENT TAG          ETB 035716 0000000000000000000000
```

TXQT

```
INITIAL QUEUE PRIORITY INQT 035720 4000                5 4  F A     INITIAL CPU PRIORITY   SVJT 035723 0030                  X 5 H
LOWER BOUND                              3770                        CPU TIME SLICE - MS*64                 0040
UPPER BOUND                                  7006                    CM TIME SLICE - SEC                        0010
PRIORITY AGE INTERVAL                            0001                                                               00000000
CURRENT INTERVAL COUNT                               0000            MAX NUMBER JOBS/USERS       035724 7777
INITIAL QUEUE PRIORITY ROQT 035721 4004                5D45   A      MAX FL FOR ANY JOB                     7777
LOWER BOUND                              3740                        MAX FL FOR JOBS                            7777
UPPER BOUND                                  7000                    MAXIMUM ECS ANY JOB                            7777
PRIORITY AGE INTERVAL                            0001                MAXIMUM ECS ALL JOBS                               7777
CURRENT INTERVAL COUNT                               0000            LIMIT FOR SIZE OF DAF  PFCT 035725 0
INITIAL QUEUE PRIORITY OTQT 035722 0200                B A    A      LIMIT FOR NUMBER OF PF                 0
LOWER BOUND                              0100                        LIMIT CUMM SIZE IAPF                    0
UPPER BOUND                                  7000                    LIMIT FOR SIZE OF IAPF                   0
PRIORITY AGE INTERVAL                            0001                RESERVED                                  0000000000000000
CURRENT INTERVAL COUNT                               0000            SYSTEM EVENT TAG        ETB 035726 0000000000000000000
```

MTQT

```
INITIAL QUEUE PRIORITY INQT 035730 6774                      A      INITIAL CPU PRIORITY   SVJT 035733 0031                  YD
LOWER BOUND                              6700                        CPU TIME SLICE - MS*64                 0400
UPPER BOUND                                  7400                    CM TIME SLICE - SEC                        0060
PRIORITY AGE INTERVAL                            0001                                                               00000000
CURRENT INTERVAL COUNT                               0000            MAX NUMBER JOBS/USERS       035734 7777
INITIAL QUEUE PRIORITY ROQT 035731 6774                5    A      MAX FL FOR ANY JOB                     7777
LOWER BOUND                              4000                        MAX FL FOR JOBS                            7777
UPPER BOUND                                  7400                    MAXIMUM ECS ANY JOB                            7777
PRIORITY AGE INTERVAL                            0001                MAXIMUM ECS ALL JOBS                               7777
CURRENT INTERVAL COUNT                               0000            LIMIT FOR SIZE OF DAF  PFCT 035735 0
INITIAL QUEUE PRIORITY OTQT 035732 6000                A    A      LIMIT FOR NUMBER OF PF                 0
LOWER BOUND                              0100                        LIMIT CUMM SIZE IAPF                    0
UPPER BOUND                                  7700                    LIMIT FOR SIZE OF IAPF                   0
PRIORITY AGE INTERVAL                            0001                RESERVED                                  0000000000000000
CURRENT INTERVAL COUNT                               0000            SYSTEM EVENT TAG        ETB 035736 0000000000000000000
```

2400 - CONTROL POINT 12

CP12 EXCHANGE PACKAGE

```
P      11336  A0    2252  B0       0  (A0)=0000 0000 0000 0002 4042        B57  (B0)=0000 0000 0000 0000 0000
RA    432600  A1       1  B1       1  (A1)=0000 0000 0000 0000 5601         ,A  (B1)=0000 0000 0000 0000 5601          ,A
FL     55700  A2      65  B2  777765  (A2)=4000 0000 0000 0004 1614 5       DNL  (B2)=0000 0000 0000 0000 0000
EM  70070000  A3   13044  B3       0  (A3)=0000 0016 2503 1405 2523    NUCLEUS  (B3)=0000 0000 0000 0000 0000
RAE        0  A4     114  B4       2  (A4)=0100 0000 0003 5104 3403 A    C(D1C  (B4)=1116 2025 2400 0000 4610 INPUT    -H
FLE        0  A5    2452  B5     450  (A5)=1075 5376 5051 7003 0454 H $ /( CD=  (B5)=0100 0000 0255 6503 5732 A    B  C.Z
MA      2400  A6       1  B6   26072  (A6)=0000 0000 0000 0000 5601         ,A  (B6)=0000 0000 0000 0000 5771          .
           0  A7   12706  B7  777001  (A7)=0000 0351 0003 5204 3403   C( C)D1C  (B7)=0000 0000 0000 0000 0000

X0  0000 0000 0000 0000 0000              (X0)=0000 0000 0000 0000 0000
X1  0000 0000 0000 0000 0000              (X1)=0000 0000 0000 0000 0000
X2  0207 0620 0000 0000 0000 BGFP         (X2)=0000 0000 0000 0000 0000
X3  0000 0016 2503 1405 2523    NUCLEUS   (X3)=0000 0000 0000 0000 0000
X4  0100 0000 0003 5104 3403 A     C(D1C  (X4)=0667 0433 7646 0004 6000 F D0 - D
X5  0000 0000 0000 0000 0000              (X5)=0000 0000 0000 0000 0000
X6  1404 2120 0000 0001 2703 LDQP    AWC  (X6)=0104 3533 0730 0000 0002 AD20GX   B
X7  0000 0351 0003 5204 3403   C( C)D1C   (X7)=0667 0433 7646 0004 6000 F D0 - D
```

PARAMETER SUMMARY

```
JOB NAME              ALMY024   CPU STATUS                 I
USER NUMBER           AD2000    SENSE SWITCHES            00
PRIMARY FILE                    KCL R1                000000
ORIGIN TYPE              TXOT   KCL R2                000000
TIME USED             1122727   KCL R3                000000
TIME REMAINING        6701550   KCL EF                    04
QUEUE PRIORITY           7000   CPU PRIORITY             030

MESSAGE 1                  - AD20GX,9,C.
MESSAGE 2                  -

CURRENT CONTROL STATEMENT - _AD20GX,9,C.

LAST DAYFILE MESSAGE      -  16.22.36.AD20GX,9,C.

SPECIAL ENTRY POINTS      -
```

CONTROL POINT AREA

```
CPU STATUS/AUTO RECALL STSW 002420 1                    HA     8VE.   JOB SEQUENCE NUMBER    RFCW 002474 01022207              ABRG
CPU SUB-CP ACTIVE                   0                                  CONTROL STATEMENT ADDRESS                   000000
NUMBER PPS ASSIGNED                  01                                DEM FILE RANDOM INDEX                          000000
ERROR FLAGS                            0000                            RESERVED                ALMW 002475 0000                  2-
ACTIVITY COUNT                             0000                        MAX MAGNETIC TAPES                  3
RA/100                                         4326                    MAX REMOVABLE PACKS                  2
FL/100                                             0557                MAX DEFER BATCH JOBS                  4
JOB NAME                JNMW 002421 01141531333537       ALMY024C      MAX LOCAL WORK FILES                   6
JOB ORIGIN CODE                                  03                    MAX TIME LIMIT                        77
OPER ASSIGNED EQUIP     OAEW                       0000                MAX SRU LIMIT                          77
CPU PRIORITY            JCIW 002422 0030                    X          MAX FIELD LENGTH                        76
QUEUE PRIORITY                          7000                           MAX ECS FIELD LENGTH                     00
```

```
CPU STATUS FOR ROLLOUT                    0
                                           00
ROLLOUT REQUESTED                           0
                                            00
CPUS ALLOWABLE                                000000
CM RESID TIME LIMIT     TSCW 002423 00100441              HD6A   B
QUEUE CONTROL                              01
CPU TIME SLICE LIMIT                         0000027771
TIME ENTERED X STATUS   CPCW 002424 0000000000000000000
JOB CONTROL FLAGS       ECSW 002425 0000
REMOV. PACK INTERLOCK   CPIW             0
RESERVED                                  0000000
ECS RA/1000B                                    0000
ECS FL/1000B                                       0000
PP INPUT REGISTER       RLPW 002426 0000000000000000000
PUNCH MODE/OVERRIDE     SNSW 002427 0
                                     0000000
RESERVED-INSTALLATION                      0000
PP PAUSE FLAGS                                  0000
SENSE SWITCHES                                     00
                                                   00
MESSAGE 1 AREA          MS1W 002430 01043533073056445603 AD20GX,9,C
                        002431 57000000000000000000 .
                        002432 00000000000000000000
                        002433 00000000000000000000
                        002434 00000000000000000000
MESSAGE 2 AREA          MS2W 002435 00000000000000000000
                        002436 00000000000000000000
                        002437 00000000000000000000
INSTALLATION WORD 0     IN0W 002440 00000000000000000000
INSTALLATION WORD 1     IN1W 002441 00000000000000000000
INSTALLATION WORD 2     IN2W 002442 00000000000000000000
INSTALLATION WORD 3     IN3W 002443 00000000000000000000
INSTALLATION WORD 4     IN4W 002444 00000000000000000000
INSTALLATION WORD 5     IN5W 002445 00000000000000000000
INSTALLATION WORD 6     IN6W 002446 00000000000000000000
INSTALLATION WORD 7     IN7W 002447 00000000000000000000
LIMIT FLAGS             SRUW 002450 0000                    *G F7
OVERFLOW FLAGS                    00
SRU ACCUMULATOR                     00004707630642
CP ACCUM (NANOUNITS/4)  CPTW 002451 0000000245221175000    8+RI
IO ACCUMULATORS         IOAW 002452 05034620000000001502 EC-P     MB
M13 = M1 * M3           MP1W 002453 000036                  3  3    A
M14 = M1 * M4                       000036
ADDER ACCUMULATOR       ADAW                  000000
M1 * 1000               MP2W 002454 023420                BIP 0/
M12 = M1 * M2                       001750
RESERVED                                  00000000
CPM                     MP3W 002455 0000026164              B      +L
IOM                                 0000004514
SRU ACCOUNT BLOCK LMT   STLW 002456 777770
COMPUTED SRU JOB STEP LIMIT                 77777777777777
RESERVED                SRJW 002457 0000                          7HN
SRU JOB STEP LIMIT                  777777
SRU ACCUMULATOR                     0000421016
RESERVED                CPJW 002460 0000                    A     BP
JOB STEP TIME LIMIT                 000100
MAX LINES PRINTED                                    77
MAX CARDS PUNCHED                                     77
RESERVED                ACLW 002476 0000                          M)  K- X
DAYFILE MESSAGES COUNT                  1552
CONTROL STATEMENTS CNT                     7777
DISPOSED OUTPUT COUNT                         13
MS PRUS COUNT                                467330
ACCOUNT ACCESS WORD     AACW 002477 0000000000270000255       W  U
LENGTH BUFFER 0         ICAW 002500 0000
ADDRESS BUFFER 0                    000000
LENGTH BUFFER 1                        0000
ADDRESS BUFFER 1                          000000
SP ENTRY POINT FLAGS    SEPW 002501 4000                        5
RESERVED                               0000
DMP= PARAMETER VALUE                      000000
SSJ= PARAMETER ADDRESS                       000000
ENTRY POINT NAME        SPCW 002502 000000
SYSTEM PROCESSOR FLAGS                    00
PARAMETER                                 000000
PARAMETER LIST ADDRESS                       000000
CCL - EFG               JCDW 002503 04                          D
CCL - R1G                              000000
CCL - DATA                                0000
RESERVED                                     00000000
CCL - EF                JCRW 002504 04                          D
CCL - R3                               000000
CCL - R2                                  000000
CCL - R1                                     000000
SECURE MEMORY FLAG      DBAW 002505 0
ECS AND CM CMM MODE FLAGS                  0
INPUT BUFFER ADDRESS                    000000
RIGHT SCREEN BFR ADD                      000000
LEFT SCREEN BFR ADD                          000000
MAP OPTIONS             LB1W 002506 00
RESERVED                                000000
INTERACTIVE DEBUG CONTROL                    0000
GLOBAL LIB INDICATORS                             00000000
SECOND LIB/GLOBAL IND   LB2W 002507 00000000000000000000
FIRST LIB/GLOBAL IND    LB3W 002510 00000000000000000000
RESERVED                PPDW 002511 0000
ECS FL FOR DMP= CALL                        0000
FL FOR DMP= CALL                               0000
DUMP WORD COUNT                                  00
FWA OF DUMP                                         000000
                        SSOW 002512 00000000000000
OUTSTANDING CONNECT COUNT                                0000
COMPUTED CP TIME LIMIT  CPLW 002513 00000056775726114000    E     L
                        002514 00000000000000000000
                        002515 00000000000000000000
                        002516 00000000000000000000
                        002517 00000000000000000000
                        002520 00000000000000000000
                        002521 00000000000000000000
                        002522 00000000000000000000
                        002523 00000000000000000000
                        002524 00000000000000000000
                        002525 00000000000000000000
```

```
CP ACCUMULATOR                              0000000220
CHARGE PROCESSED          FPFW 002461 6                          T, EB
RESERVED                               000
SRU VALIDATION LIMIT                      7777
FNT ORD PROFILE FILE                         0024
LEVEL-3 BLOCK TRACK                             5674
LEVEL-3 BLOCK SECTOR                               0502
MAX FL FOR JOB STEP       FLCW 002462 3737                  44  44
INITIAL FL FOR JOB STEP                  0000
MAXIMUM FL FOR ENTIRE JOB                   3737
ROLLIN FL                                      0000
FL INCREASE REQUEST                               0000
JOB STEP MAX ECS FL       ELCW 002463 0000
LAST CARD ECS FL                         0000
JOB MAX ECS FL                              0000
ROLLIN ECS FL                                  0000
ECS FL INCREASE REQ                               0000
ROLLOUT ALLOWABLE         SSCW 002464 0000
CONNECTION/WAIT RESPONSES                0000000000000000
TXOT SUBSYSTEM            TXSW 002465 05                     E   6IG
LIST OF FILES ADDRESS     LOFW          000000
INTERRUPT ADR/PREV ERR    TIAW                411107
OUTPUT POINTER            TIOW                     000000
AUXILIARY PACKNAME        PFCW 002466 00000000000000                 K 9
EST OF FAMILY DEVICE                               13
LIMIT FOR SIZE OF DAF                               6
LIMIT FOR NUMBER OF PF                               0
LIMIT CUMM SIZE IAPF                                 4
LIMIT FOR SIZE OF IAPF                               4
USER NUMBER               UIDW 002467 01043533333300        AD2000  V
USER INDEX                                    002663
NO EXIT AND RPV FLAGS     EECW 002470 00                        A   CG
                                       00
REPRIEVE DATA                            0001
TERMINAL INPUT POINTER    TINW                000000
REPRIEVE DATA                                  030764
INPUT FILE FST            TFSW 002471 6101                   A
PRIMARY FILE FST                         0000
RESERVED                                    00
EVENT DESCRIPTOR          TERW                  000000
ROLLOUT TIME PERIOD                                  0000
RESERVED                  CSPW 002472 0000                    5  AAZAZ
EOR FLAG/CS COUNT                        40000001
NEXT STATEMENT INDEX                           0132
LIMIT INDEX                                       0132
INPUT/SKIP FLAGS          CSSW 002473 0
                                      0
EQUIPMENT NUMBER                       00
FIRST TRACK                              0000
CURRENT TRACK                               0000
CURRENT SECTOR                                 0000
FIRST/SECOND HALF FLAG                                0000

         DAYFILE POINTERS AND BUFFER

0005664 0003 7050 0052 0100 0000  C / )A
0005665 0002 4152 4152 0021 0000  B6)6) Q
```

```
                                                  002526 0000000000000000000
                                                  002527 0000000000000000000
CONTROL STATEMENT BFR  CSBW 002530 01043533073056445603 AD20GX,9,C
                                                  002531 5700000000000000000 .
                                                  002532 0000000000000000000
                                                  002533 0000000000000000000
                                                  002534 0000000000000000000
                                                  002535 0000000000000000000
                                                  002536 0000000000000000000
                                                  002537 0000000000000000000
                                                  002540 2205242522165623032 RETURN,SCR
                                                  002541 5700000000000000000 .
                                                  002542 0516212511220556121 ENQUIRE,JN
                                                  002543 5700000000000000000 .
                                                  002544 2217141417252456363 ROLLOUT,30
                                                  002545 5700000000000000000 .
                                                  002546 0717241756030124141 GOTO,CATLI
                                                  002547 2324570000000000000 ST.
                                                  002550 2205260522245703031 REVERT.CCL
                                                  002551 5555555555555550000
                                                  002552 0530112457030314000 EXIT.CCL
                                                  002553 2205260522245601021 REVERT,ABO
                                                  002554 2224570303145555000 RT.CCL
                                                  002555 0000000000000000000
                                                  002556 0000000000000000000
                                                  002557 0000000000000000000
                                                  002560 0000000000000000000
                                                  002561 0000000000000000000
                                                  002562 0000000000000000000
                                                  002563 0000000000000000000
                                                  002564 0000000000000000000
                                                  002565 0000000000000000000
                                                  002566 0000000000000000000
                                                  002567 0000000000000000000
                                                  002570 0000000000000000000
                                                  002571 0000000000000000000
                                                  002572 0000000000000000000
                                                  002573 0000000000000000000
                                                  002574 0000000000000000000
                                                  002575 0000000000000000000
                                                  002576 0000000000000000000
                                                  002577 0000000000000000000
```

```
RA =     CP,12/XTAFP.                                          EXPRESS 11     DSDI - V2.0     79/10/30. 10.59.46.      PAGE     11
0000000  CM          16.23.30. 79/08/17. (35) CYBER 174 S/N 620 CLSH.          NOS 1-8J03T/R2B.     NOS 1.4 STUDY DUMP - DSDI SAMPLE.


0037050 5534415735345736445 7 2205242522165623032 2 5700000000000000000 5534415735345736445 7  16.21.39.RETURN,SCR.          16.21.39.
0037054 0516212511220556121 6 5700000000000000000 5534415735345736445 7 2217141417252456363 3 ENQUIRE,JN.          16.21.39.ROLLOUT,30
0037060 5700000000000000000 5534415735355733445 7 0717241756030124141 1 2324570000000000000 0 .          16.22.09.GOTO,CATLIST.
0037064 5534415735355733445 7 0301241411232456141 7 5406561454230322570 0 0000000000000000000  16.22.09.CATLIST,LO=F,L=SCR.
0037070 5534415735355734335 7 5503012414112324550 3 1715201405240557000 0 5534415735355734335 7  16.22.10. CATLIST COMPLETE.   16.22.10.
0037074 3005041124562303225 6 1610560123577714500 1 0435335550347774021 4 5001043533073050773 0 XEDIT,SCR,NH,AS. L/AD2O /1  BL/AD2OGX/ X
0037100 0000000000000000000 0 5534415735355734335 7 2100000000000000000 0 5534415735355734345 7             16.22.10.Q           16.22.11.
0037104 2205242522165623032 2 5700000000000000000 0 5534415735355734345 7 0516212511220556121 6 RETURN,SCR.          16.22.11.ENQUIRE,JN
0037110 5700000000000000000 0 5534415735355734345 7 2217141417252456363 3 5700000000000000000 0 .          16.22.11.ROLLOUT,30.
0037114 5534415735355736345 7 5301242401031056010 4 3533073057000000000 0 5534415735355736415 7  16.22.31.$ATTACH,AD2OGX.       16.22.36.
0037120 0104353307305644560 3 5700000000000000000 0 5700000000000000000 0 5534415735345733415 7 AD2OGX,9,C.          .          16.21.06.
0037124 2217141417252456363 3 5700000000000000000 0 5534415735345736415 7 0717241756030124141 1 ROLLOUT,30.          16.21.36.GOTO,CATLI
0037130 2324570000000000000 0 5534415735345736415 7 0301241411232456141 7 5406561454230322570 0 ST.          16.21.36.CATLIST,LO=F,L=SCR.
0037134 0000000000000000000 0 5534415735345736425 7 5503012414112324550 3 1715201405240557000 0             16.21.37. CATLIST COMPLETE.
0037140 5534415735345736425 7 3005041124562303225 6 1610560123577714500 1 0435335550347774021 4  16.21.37.XEDIT,SCR,NH,AS. L/AD2O /1  BL
0037144 5001043533073050773 0 0000000000000000000 0 5534415735345736425 7 2100000000000000000 0 /AD2OGX/ X          16.21.37.Q

        DAYFILE LINES IN BUFFER

16.21.39.RETURN,SCR.
16.21.39.ENQUIRE,JN.
16.21.39.ROLLOUT,30.
16.22.09.GOTO,CATLIST.
16.22.09.CATLIST,LO=F,L=SCR.
16.22.10. CATLIST COMPLETE.
16.22.10.XEDIT,SCR,NH,AS. L/AD2O /1  BL/AD2OGX/ X
16.22.10.Q
16.22.11.RETURN,SCR.
16.22.11.ENQUIRE,JN.
16.22.11.ROLLOUT,30.
16.22.31.$ATTACH,AD2OGX.
16.22.36.AD2OGX,9,C.

        ATTACHED FILES

  0030  INPUT*   IN    FNT - 6100  1116 2025 2447 0001 0012 INPUT* A J   EST - 5720  0000 0000 0000 2204 1003       RDHC
                      FST - 6101  0000 0000 0000 0000 0005          E

  0060  INPUT     LO    FNT - 6160  1116 2025 2400 0000 1512 INPUT   MJ   EST - 6015  2000 0000 0102 2424 0000 P   ABTT
                      FST - 6161  0075 0000 0000 0000 0401          DA

  0061  OUTPUT    LO    FNT - 6162  1725 2420 2524 0000 1512 OUTPUT  MJ   EST - 6015  2000 0000 0102 2424 0000 P   ABTT
                      FST - 6163  0075 0000 0000 0000 0401          DA

  0062  ZZZZZC2   LO    FNT - 6164  3232 3232 3203 3500 1512 ZZZZZC2 MJ   EST - 5725  4200 2120 0000 0411 1250 7 QP  DIJ/
                      FST - 6165  7105 5222 5222 0002 0307  EJRIR BCG
                      TRACK CHAIN -
                      5222 0002

  0063  GRU01A    LO    FNT - 6166  0722 2533 3401 0000 1512 GRU01A  MJ   EST - 5722  6200 0705 0000 0421 1074   GE  DQH
                      FST - 6167  0002 4140 4140 0001 0305  B6565 ACE
                      TRACK CHAIN -
                      4140 0011

  0064  DAY       LO    FNT - 6170  0401 3100 0000 0000 1512 DAY     MJ   EST - 5722  6200 0705 0000 0421 1074   GE  DQH
                      FST - 6171  0002 4163 4163 0001 0305  B6 6   ACE
```

```
                    TRACK CHAIN -
                    4163 0010

0070  GRU01   LO    FNT - 6200  0722 2533 3400 0000 1512 GRU01   MJ   EST - 5724  4200 2021 0000 0411 1163 7 PQ  DII
                    FST - 6201  0004 5240 5240 0011 0305  DI5I5 ICE
                    TRACK CHAIN -
                    5240 0011

0071  GRU1    LO    FNT - 6202  0722 2534 0000 0000 1512 GRU1    MJ   EST - 5722  6200 0705 0000 0421 1074   GE  DQH
                    FST - 6203  0002 4211 4211 0010 0305  B7I7I HCE
                    TRACK CHAIN -
                    4211 0010

0073  L       LO    FNT - 6206  1400 0000 0000 0000 1512 L       MJ   EST - 5722  6200 0705 0000 0421 1074   GE  DQH
                    FST - 6207  0002 4142 4142 0176 0707  B6767A GG
                    TRACK CHAIN -
                    4142 0176

0075  LGO     LO    FNT - 6212  1407 1700 0000 0000 1512 LGO     MJ   EST - 5725  4200 2120 0000 0411 1250 7 QP  DIJ/
                    FST - 6213  0005 5221 5221 0001 0505  EIQIQ AEE
                    TRACK CHAIN -
                    5221 0011

0143  F       LO    FNT - 6326  0600 0000 0000 0000 1512 F       MJ   EST - 5722  6200 0705 0000 0421 1074   GE  DQH
                    FST - 6327  0002 4176 4176 0002 0315  B6 6  BCM
                    TRACK CHAIN -
                    4176 0002

0156  PROCFIL  LO    FNT - 6354  2022 1703 0611 1400 1512 PROCFIL MJ   EST - 5721  6200 0705 0000 0421 1005   GE  DQHE
                    FST - 6355  0001 4241 4241 0021 0415  A7676 QDM
                    TRACK CHAIN -
                    4241 0021

0160  C       LO    FNT - 6360  0300 0000 0000 0000 1512 C       MJ   EST - 5725  4200 2120 0000 0411 1250 7 QP  DIJ/
                    FST - 6361  0005 5252 5252 0002 0305  E)))) BCE
                    TRACK CHAIN -
                    5252 0002

0161  TAPE3   PM    FNT - 6362  2401 2005 3600 0000 1212 TAPE3   JJ   EST - 5727  4200 2422 0000 0411 1422 7 TR  DILR
                    FST - 6363  0007 5702 5365 0042 0301  G.B$  7CA
                    TRACK CHAIN -
                    5702 5746 6016 6121 6122 6123 6124 5365 6135 0076

0163  GRULIB   LO    FNT - 6366  0722 2514 1102 0000 1512 GRULIB  MJ   EST - 5725  4200 2120 0000 0411 1250 7 QP  DIJ/
                    FST - 6367  0005 5204 5204 0013 0411  E)D)D KDI
                    TRACK CHAIN -
                    5204 0013

0165  NEW     LO    FNT - 6372  1605 2700 0000 0000 1512 NEW     MJ   EST - 5721  6200 0705 0000 0421 1005   GE  DQHE
                    FST - 6373  0001 4174 4174 0001 0505  A6 6  AEE
                    TRACK CHAIN -
                    4174 0373

0166  XED     LO    FNT - 6374  3005 0400 0000 0000 1512 XED     MJ   EST - 5725  4200 2120 0000 0411 1250 7 QP  DIJ/
                    FST - 6375  0005 5260 5260 0001 0005  E) )  A E
                    TRACK CHAIN -
                    5260 0021
```

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   0167  JOBGX     LO    FNT - 6376  1217 0207 3000 0000 1512 JOBGX   MJ   EST - 5722  6200 0705 0000 0421 1074   GE  DQH
                         FST - 6377  0002 4214 4214 0003 0315  B7L7L CCM
                         TRACK CHAIN -
                         4214 0003

   0171  AD20GX    PM    FNT - 6402  0104 3533 0730 0001 1212 AD20GX AJJ   EST - 5727  4200 2422 0000 0411 1422 7 TR  DILR
                         FST - 6403  0007 6137 6137 0156 0004  G 4 4A, D
                         TRACK CHAIN -
                         6137 6140 6141 6142 6143 6144 6145 6146 6147 6150 6151 6152 6153 6154 6155 6156 6157 6160 6161 6162 6163 6164
                         6165 6166 6167 6170 6171 6172 6173 6174 6175 6176 6177 6200 6201 6202 6203 0266
```

ANALYSIS OF PP26

```
PP26   LDQ   1404 2152 0000 0001 2703  LDQ)   AWC          LAST MAIN PROGRAM LOADED - LDQ
       DSWM  0033 0100 0002 0001 0024   0A  B A T         LAST OVERLAY LOADED      - LDQ
       CP12  0024 0003 6123 0342 0005   T C SC7 E         LAST MASS STORAGE DRIVER - 6DI
             0002 0044 0427 0012 0021   B 9DW J Q
             0000 0000 0000 0000 0000
             0000 0000 0000 0000 0000
             0000 0000 0000 0000 0000
             0000 0000 1110 2120 2736      IHQPW3
```

RESIDENT ENTRY POINTS

NAME	LOC	CALLER
FTN	0336	1015
RCH	0377	0376
DCH	0406	0405
DFM	0442	1567
EXR	0476	1126
SMS	0513	1703
RDS	0560	1462
WDS	0563	2473
EMS	0566	1245
	0000	0003

LOW CORE CONSTANTS

NAME	LOC	ACTUAL	EXPECTED	
RA	55	4322	4326	*** WARNING ***
FL	56	0547	0557	*** WARNING ***
ON	70	0001	0001	
HN	71	0100	0100	
TH	72	1000	1000	
TR	73	0003	0003	
CP	74	2400	2400	
IA	75	5600	5600	
OA	76	5601	5601	
MA	77	5602	5602	

PPU MEMORY

```
0000  0003 2020 3541 ---- 0300 ---- 6123 0342   CPP26  C    SC7    0010  0033 0100 0002 0001 0024 1073 0157 0302   OA  B A TH A.CB
0020  0007 6137 6137 0156 0004 3700 7707 ----   G 4 4A, D4  G      0030  0314 3335 ---- 0003 0157 0002 5672 ----  CLO2   CA. B,
0040  0104 3533 0730 ---- 0002 0003 0157 2001  AD2OGX   B CA.PA    0050  1404 2152 ---- 0001 2703 4322 0547 6403  LDQ)   AWC8RE* C
0060  ---- ---- ---- 7776 7651 0001 3224 0001          ( AZT A    0070  0001 0100 1000 0003 2400 5600 5601 5602   AA H  CT , ,A,B
0100  0005 ---- ---- ---- 0002 ---- 0501 0411  E       B  EADI    0110  0011 2000 1710 0576 3075 6050 3051 1340   IP OHE X  /X(K5
0120  1006 3474 3574 3374 3350 0463 1006 0200  HF1 2 0 0/D HFB    0130  0157 0115 0005 3077 6050 1701 6010 1701  A.AM EX  /OA HOA
0140  6250 3050 1071 5400 0260 0326 3311 1014   /X/H - B CVOIHL    0150  3112 6113 1073 1400 0200 0336 0100 0131  YJ KH L B C3A AY
0160  5400 0261 3413 1063 0446 5400 0260 3412  - B 1KH D-= B 1J    0170  1461 0200 0336 3014 0502 3015 3415 5400  L B C3XLEBXM1M=
0200  0152 3011 1377 0542 3015 1702 3403 3076  A)XIK E7XMOB1CX     0210  6004 0200 0513 1440 5500 0110 4003 3416   DB EKL5  AH5C1N
0220  5003 0001 3417 3003 0200 0560 0727 3607  /C A1OXCB E GW3G    0230  5300 0106 0504 3407 4003 3406 3016 4403  $ AFED1G5C1FXN9C
0240  3017 5403 0001 2000 0500 3503 5715 0003  XO=C AP E 2C.M C    0250  0545 0200 0566 0100 0153 2000 2725 0304  E+B E A A$P WUCD
0260  0014 0421 3071 2342 0420 3401 1452 6173   LDQX S7DP1AL)      0270  7762 0004 3224 ---- ---- 1006 0616 2000     DZT    HFFNP
0300  1701 0576 3010 1277 0334 1457 6010 3010  QAE XHJ C1L. HXH    0310  3374 0512 1411 0325 2000 1720 0676 3076  O EJLICUP OPF X
0320  6010 3010 0552 3074 1620 6010 3013 3455   HXHE)X NP HXK1    0330  3014 3456 3076 6010 1400 0100 1015 0445  XL1,X  HL A HMD+
0340  3410 3076 6210 1435 3210 0646 2004 6402  1HX  HL2ZHF-PD B    0350  6010 3010 3111 0572 2004 6374 6370 0271   HXHYIE PD    B
0360  2004 6374 2610 6010 3014 0457 1740 0676  PD  VH HXLD.05F    0370  1505 3500 0665 1477 6210 0356 0100 0376  ME2 F L  HC,A C
0400  3411 1412 0200 0336 0371 0100 0405 3411  1IL JB C3C A DE1I   0410  1404 0200 0336 0371 2004 1450 6173 7763  LDB C3C PDL/
0420  2000 0006 3411 1406 0200 0336 3011 0564  P  F1ILFB C3XIE     0430  4002 0520 3014 0403 6313 2073 1400 0200  5BEPXLDC KP L B
0440  0336 0100 1567 3402 5400 0435 1063 5400  C3A M 1B= D2H =     0450  0421 3076 3401 1410 3400 4002 4400 0402  DQX 1ALH1 5B9 DB
0460  3602 3600 1115 0571 3601 6210 3277 3412  3B3 IME 3A HZ 1J    0470  1703 0403 3014 0557 0100 0420 1126 0200  OCDCXLE.A DPIVB
0500  0157 5000 0476 5415 0006 0115 0007 1466  A./ D =M FAM GL     0510  6170 0100 0100 1703 2000 5720 3105 6010    A A OCP .PYE H
0520  3014 1003 1606 6170 0102 5000 0110 1340  XLHCNF  AB/ AHK5    0530  0556 5000 0104 5200 0107 0420 5500 0107  E,/ AD) AGDP  AG
0540  3413 1441 3412 1461 0200 0336 3011 1014  1KL61JL B C3XIHL    0550  3112 6113 0556 0340 1377 0100 1056 0100  YJ KE,C5K A H,A
0560  1462 0314 0100 2473 0334 0100 1245 1400  L CLA T C1A J+L     0570  3413 4471 0200 0766 0370 5400 0613 4771  1K9 B G C - FK*
0600  0705 3107 5300 0631 0403 0200 0671 1404  GEYG$ FYDCB F LD    0610  0200 0753 7124 6776 0532 5000 0560 0335  B G$ T  EZ/ E C2
0620  5400 0645 1063 5400 0640 4771 0705 3107  - F+H = F5* GEYG    0630  2300 0500 0403 0200 0671 4071 0403 2000  S E DCB F 5 DCP
0640  ---- 1135 0200 0753 7324 6776 0516 5000    I2B G$ T  EN/     0650  0563 6624 0651 7564 5400 0670 1412 0200  E  TF(  = F LJB
0660  0753 1401 7124 0013 0525 3013 0524 0100  G$LA T KEUXKETA     0670  0607 0607 3076 6010 3010 0574 3077 6204  FGFGX  HXHE X  D
0700  1472 0200 0336 3714 4471 3107 5400 0631  L B C34L9 YG- FY    0710  0304 0331 5400 0104 0200 0766 3012 0412  CDCY- ADB G XJDJ
```

0720	0200	0753	7064	2200	2000	3413	0563	1410	B G$ R P 1KE LH	0730	4511	3077	1601	6010	1402	0200	0753	1404	+IX NA HL8B G$LD
0740	7324	0011	0521	5000	0671	0100	0651	7424	T IEQ/ F A F(T	0750	2000	0502	0100	0661	6424	1053	7624	1601	P EBA F TH$ TNA
0760	6524	0747	0674	0100	1053	0100	0716	5000	TG*F A H$A GN/	0770	0110	3410	3313	0471	1377	1006	0734	0511	AH1HOKD K HFG1EI
1000	3010	1210	0406	7664	1601	0703	6424	1004	XHJHDF NAGC THD	1010	3077	6204	1433	0200	0336	4500	5010	1035	X DL0B C3+ /HH2
1020	3400	3610	3014	1724	0570	3077	6004	3010	1 3HXL0TE X DXH	1030	4411	0340	3013	4471	0317	0612	0644	0651	91C5XK9 C0FJF9F(
1040	0653	0662	0722	0740	0747	0754	0756	0760	F$F GRG5G*G=G,G	1050	1003	1006	1023	1431	0100	0263	5000	0103	HCHFHSLYA B / AC
1060	1064	2100	1401	5400	0734	5000	0554	5400	H Q LA= G1/ E==	1070	0774	0100	0507	1404	2100	1073	----	0167	G A EGLDQ H A
1100	0200	1516	0200	1336	0200	1202	3624	3057	B MNB K3B JB3TX.	1110	0402	6220	3644	3053	1006	3155	1006	3154	D8 P39X$HFY HFY=
1120	6240	3077	6370	1135	1401	3411	1400	3412	5X I2LA1IL 1J	1130	1460	0200	0336	0100	0114	0020	0052	5024	L B C3A AL P)/T
1140	----	0001	0100	1142	3402	4002	3330	0572	AA I71B5B0XE	1150	5002	0001	3331	0566	5002	0002	3332	0562	/B A0YE /B B0ZE
1160	5002	0003	3333	1377	0355	0200	0566	1406	/B COOK C B E LF	1170	0200	1260	0200	0566	1400	0404	3021	0200	B J B E L DDXQB
1200	1442	0100	1201	3065	1014	3366	3201	0755	L7A JAX HL0 ZAG	1210	3466	1063	3465	3003	5400	1224	3045	1006	1 H 1 XC= JTX+HF
1220	3155	1006	3146	6301	----	3001	3546	1063	Y HFY- A XA2-H	1230	3545	3047	0503	0100	1172	2000	6776	0200	2+X*ECA I P B
1240	1456	1071	3447	1401	5500	1141	1063	5500	L,H 1*LA I6H	1250	1140	3001	0460	1402	3503	0100	1203	0100	I5XAD LB2CA JCA
1260	1257	3447	1400	0404	3021	0200	1442	3047	J.1*L DDXQB L7X*	1270	1740	0713	5000	1140	3461	5000	1141	3462	05GK/ I51 / I61
1300	2035	1404	0200	0476	3047	1011	3544	0100	P2LDB D X*HI29A	1310	1106	0100	1311	3057	0404	1442	0200	1260	IFA KIX.DDL7B J
1320	1400	0200	0336	3074	1620	6010	3011	0565	L B C3X NP HXIE	1330	3003	0200	0560	0655	0363	0100	1104	1401	XCB E F C A IDLA
1340	5500	1141	2000	6776	0200	1456	1071	3447	I6P B L,H 1*	1350	1402	3503	4003	2300	7700	0535	3003	1605	LB2C5CS E2XCNE
1360	0200	1143	0530	5003	0001	1601	3402	1002	B I8EX/C ANA1BHB	1370	3102	3503	3001	3202	0716	3401	3044	0420	YB2CXAZBGN1AX9DP
1400	4003	1071	1750	0707	1702	0405	1703	0603	5CH O/GGOBDEQCFC	1410	0100	1335	0200	0566	1405	0200	1260	4003	A K2B E LEB J 5C
1420	2300	6000	0567	3053	1006	3155	1006	3154	S E X$HFY HFY=	1430	1601	6030	3003	1605	0200	1143	0553	0100	NA XXCNE8 I8E$A
1440	1335	0100	1441	3412	3005	3411	1403	3413	K2A L61JXE1ILC1K	1450	1457	0200	0336	0365	3001	0100	1346	3403	L.B C3C XAA K-1C
1460	0200	0560	0603	0200	1312	5003	0001	3401	B E FCB KJ/C A1A	1470	4003	0505	3401	5003	0001	0457	3407	1006	5CEE1A/C AD.1GHF
1500	0653	1071	3406	1400	3407	3001	1071	0444	F$H 1FL 1GXAH D9	1510	5003	0001	3401	0100	1455	0100	1102	1400	/C A1AA L A I8L
1520	3457	3053	1237	3453	1014	3354	1702	0705	L.X$J41$HL0=OBGE	1530	1605	1071	3256	0704	1440	0200	1260	3053	NEH Z,GDL58 J X$
1540	1006	3155	1006	3154	6040	1602	6010	1601	HFY HFY= 5N8 HNA	1550	6030	3043	1377	3443	3044	2200	0776	3444	XX8K 18X9R G 19
1560	1076	1702	0704	1401	0200	1260	3013	1237	H OBGDLAB J XKJ4	1570	3445	1014	3314	3446	1702	0711	3033	1237	1+HL0L1-0BGIXOJ4
1600	1014	3334	1701	1071	3256	0704	1402	0200	HL01OAH Z,GDLBB	1610	1260	3033	1237	1014	3334	3246	3466	1063	J XOJ4HL01Z-1 H
1620	3245	3465	1014	3366	0761	0460	3033	1377	Z+1 HL0 G D XOK	1630	1006	3332	1006	0432	3464	1063	1277	3463	HFOZHFDZ1 H J 1
1640	3053	1006	3155	1006	3154	1602	6030	3040	X$HFY HFY=N8 XX5	1650	2300	7777	0404	0200	1706	0303	0200	1775	S DDB OFCCB 0
1660	0200	2174	0200	2011	0604	1404	0200	1260	B Q B PIFDLDB J	1670	3057	0510	0200	0513	1440	5500	0110	0100	X.EH8 EKL5 AHA
1700	1515	0200	0513	0100	1515	0100	1655	3040	MMB EKA MMA N X5	1710	2200	3777	3440	0200	2061	0504	1403	0200	R 4 158 P EDLCB
1720	1260	0200	2124	0404	1441	0200	1260	3013	J B QTDDL6B J XK	1730	1204	0564	3022	0462	3020	1277	3405	5100	JDE XRD XPJ 1E(
1740	0515	6000	3000	1006	0651	3021	3406	3014	EM X HFF(XQIFXL	1750	1071	1112	0520	3013	1230	0415	0200	2142	H IJEPXKJXDMB Q7
1760	0406	3624	3057	6220	0100	1121	5600	1174	DF3TX. PA IQ, I	1770	5600	1262	0100	1705	0100	1774	1404	6010	, J A 0EA 0 LD H
2000	3610	6010	3011	3406	3010	1277	3405	0364	3H HXI1FXHJ 1EC	2010	0100	1664	3006	3400	3000	3406	1075	2101	A N XF1 X 1FH QA
2020	3240	6010	3006	1203	3401	5001	0010	3400	Z5 HXFJC1A/A H1	2030	1006	0617	1500	5300	0106	3564	0655	3664	HFFOM $ AF2 F 3
2040	3763	0652	5000	0106	3164	3407	0100	2010	4 F)/ AFY 1GA PH	2050	1071	3264	0773	3063	0467	1500	0367	3457	H Z G X D M C 1.
2060	0100	1715	1404	6010	1402	3510	6020	3311	A OMLD HLB2H POI	2070	0466	3020	0471	3340	0567	3024	3351	1237	D XPD 05E XTO(J4
2100	0563	3041	3321	0560	3042	3322	0555	3043	E X60QE X70RE X8	2110	3323	1377	0551	3610	3457	0342	3057	6020	0SK E(3H1.C7X. P
2120	1701	6010	1400	0100	1723	3077	6220	3057	0A HL A OSX PX.	2130	3414	1400	3413	1456	0200	0336	3011	0456	1LL 1KL,B C3XID,
2140	0362	0100	2141	3005	3411	3006	3412	1402	C A Q6XE1IXF1JLB	2150	3413	1457	0200	0336	3011	0463	1500	3401	1KL.B C3XID M 1A
2160	1400	0200	0336	3074	1620	6010	3011	0551	L B C3X NP HXIE(	2170	3701	0666	0350	0100	1662	0200	0513	3014	4AF C/A N B EKXL
2200	1003	1620	3272	5400	2020	1063	2300	2100	HCNPZ = PPH S Q	2210	5400	2017	0100	2173	----	----	1601	6250	= P0A Q NA /
2220	1616	6230	2000	6776	0200	2251	3016	3203	NN XP B R(XNZC	2230	0540	0100	2166	0323	0100	1273	0200	2240	E5A Q CSA J B R5
2240	3044	1337	3444	3057	6220	1701	6240	0364	X9K419X. P0A 5C	2250	0100	2226	5400	2266	3402	3007	1601	4402	A RV= R 18XGNA9B
2260	2300	1200	0503	4025	4402	2030	6776	0200	S J EC5U9BPX B	2270	0563	3607	2300	1200	0553	3407	4025	3406	E 3GS J E$1G5U1F
2300	3625	4025	0545	3076	6010	3010	0574	0200	3U5UE+X HXHE B	2310	0566	0200	2132	0100	2250	0100	1265	3074	E B QZA R/A J X
2320	1625	6010	3014	0411	1401	3412	1400	3411	NU HXL0ILA1JL 11	2330	1421	0200	0336	0363	3056	0457	1400	3412	LQB C3C X,D.L 1J
2340	3411	1421	0200	0336	0367	0100	2345	3065	11LQB C3C A S+X	2350	1006	1603	6010	3045	1003	1006	3111	1006	HFNC HX+HCHFYIHF
2360	3165	1006	3112	3447	1063	3446	1014	3147	Y HFYJ1*H 1-HLY*	2370	0354	0100	1215	2000	3777	5400	6776	1477	C=A JMP 4 = L
2400	5400	6777	3057	0406	5400	7011	1701	6170	= X.DF= I0A	2410	7000	3005	5400	7005	3006	5400	7006	1427	XE= EXF= FLW
2420	6170	7012	5600	7012	1400	3407	1601	5400	J, JL LGNA=	2430	7007	2030	6776	0200	0563	5000	7007	3407	GPX B E / GIG
2440	0100	2371	0100	1243	3057	0404	1701	6173	A S A J8X.DD0A	2450	7000	1427	6170	7012	3006	5400	7007	3007	LW JXF= GXG
2460	5400	7010	1400	5400	6777	5400	6776	2000	= HL = = P	2470	6776	0200	0563	0100	2442	0005	0010	----	B E A T7 E H
2500	----	----	----	----	----	----	----	----		2510	----	1603	0600	----	0001	1215	0013	4724	NCF AJM K*T
2520	4724	0001	0005	0303	2014	1701	0401	1215	*T A ECCPL0ADAJM	2530	0013	5130	5132	0703	0405	3232	3232	3204	K(X(ZGCDEZZZZZD

2540	1600	1515	0004	4217	5277	0105	0303	1116	N MM D70) AECCIN	2550	2025	2400	0001	0055	0005	4063	4063	0010	PUT A E5 5 H
2560	0005	0356	0100	2562	3401	3074	1622	6010	EC,A U LAX NR H	2570	3012	1066	3402	3001	3412	3074	1622	6210	XJH 1BXA1JX NR H
2600	3002	0360	0100	1110	3037	1104	0504	5000	XBC A IHX4IDED/	2610	1166	0470	1404	6010	3011	3210	1677	1071	I D LD HXIZHN H
2620	1605	3127	3156	1017	5100	1177	1003	5400	NEYWY,HO(I HC=	2630	3003	1063	5400	3002	3077	6335	2772	1401	XCH = XBX 2W LA
2640	3412	1402	3411	1460	0200	0336	1442	6010	1JLB1IL B C3L7 H	2650	5000	3002	1277	3413	1014	5300	3003	3414	/ XBJ 1KHL$ XC1L
2660	3211	1056	0402	1413	1103	3412	5000	1177	ZIH,DBLKIC1J/ I	2670	0412	3056	2177	7677	0606	1476	0200	0336	DJX,Q FFL B C3
2700	0100	2744	1400	3411	1455	0200	0336	3011	A W9L 1IL B C3XI	2710	3405	3520	3014	3421	2400	3406	0426	0200	1E2PXL1QT 1FDVB
2720	0513	3014	1003	1620	3272	5400	2145	1063	EKXLHCNPZ = Q+H	2730	5500	2144	5000	0106	5400	2261	5400	2273	Q9/ AF= R = R
2740	0200	2132	0100	2602	3052	1201	0413	2000	B QZA VBX)JADKP	2750	4135	3415	2033	0406	0200	0476	0200	2512	621MPODFB D B UJ
2760	1401	0200	2563	0404	1447	0200	0336	1402	LAB U DDL*B C3LB	2770	0100	1274	0002	0132	4430	----	0001	----	A J BAZ9X A
3000	0132	0044	----	0204	0100	1102	1400	3427	AZ 9 BDA IBL 1W	3010	1402	3435	3426	3056	2177	7677	5400	1555	LB121VX,Q = M
3020	1403	6010	3051	1237	1001	3110	6030	3436	LC HX(J4HAYH X13	3030	3030	5500	1452	3031	5400	1453	3074	1620	XX L)XY= L$X NP
3040	6040	1602	6010	1604	6003	1636	6060	1606	5NB HND CN3 NF	3050	6030	2000	0302	3417	3041	1120	0520	5700	XP CB1QX6IPEP.
3060	1372	3017	5400	1233	5400	1235	5400	1263	K XQ= JQ= J2= J	3070	5400	1104	5400	1116	5400	1231	3003	0511	= ID= IN= JYXCEI
3100	3012	2200	7000	3142	3141	0503	3033	3334	XJR Y7Y6ECX001	3110	0533	3031	1006	0630	3052	1101	0425	3074	EOXYHFFXX)IADUX
3120	2100	0101	6010	1601	6040	3040	0515	3010	Q AA HNA 5X5EMXH	3130	1017	0712	3074	1670	6030	3033	1377	3132	HOGJX N XXOK YZ
3140	0503	5400	1166	3074	1601	5400	2214	1624	EC= I X NA= RLNT	3150	6030	1644	6010	1621	6040	3043	1201	0412	XN9 HNQ 5X8JADJ
3160	2000	1401	5400	3645	3743	3074	2100	0112	P LA= 3+48X Q AJ	3170	6240	3034	5400	2011	5400	1177	0507	3056	5X1= PI= I EGX,
3200	5400	1555	3017	5400	1235	3010	3457	3061	= M XQ= J2XH1.X	3210	3162	3163	3164	0402	1440	3403	1466	6060	Y Y Y OBL51CL
3220	3011	0415	1701	6135	2477	3052	1101	0504	XIDMOA 2T X)IAED	3230	3053	1020	0604	3011	5400	2123	3074	1621	X$HPFDXI= QSX NQ
3240	6040	3003	3444	3043	1277	3437	3052	1101	5XC19X8J 14X)IA	3250	0416	3037	1103	0513	3074	1150	6010	3011	DNX4ICEKX I/ HXI
3260	1014	0603	0200	3766	1501	0334	3017	5400	HLFCB 4 MAC1XQ=	3270	1104	5400	1116	5400	1231	3036	6135	7050	ID= IN= JYX3 2 /
3300	3057	0502	1467	1701	6135	7062	3052	1101	X.EBL DA 2 X)IA	3310	0437	3037	1104	0406	3074	1067	0527	0100	D4X4IDDFX H EWA
3320	3527	2136	2221	0200	0476	2000	0220	6010	2WQ3RQB D P BP H	3330	3013	3465	3074	1621	6010	0200	4075	1410	XK1 X NQ HB 5 LH
3340	3402	0200	2346	6102	7240	0100	3004	3053	1BB S- B 5A XDX$	3350	1017	0614	5000	3541	5400	1326	3017	5400	HOFL/ 26= KVXQ=
3360	1223	5400	1233	0100	3456	3074	2100	0101	JS= J0A 1,X Q AA	3370	6030	1601	6010	3011	1016	0717	3013	1237	XNA HXIHNGOXKJ4
3400	1014	3314	0412	5400	1421	1063	5500	1420	HLOLDJ= LQH LP	3410	2000	1420	5400	1414	3030	1017	0620	3033	P LP= LLXXHOFPXO
3420	1237	1014	3334	0413	1601	5400	1436	1063	J4HLO1DKNA= L3H	3430	5500	1435	2000	1404	5400	1431	3011	1015	L2P LD= LYXIHM
3440	0705	3055	1006	1601	6260	3054	0413	5400	GEX HFNA X=DK=	3450	1555	3256	0704	3056	5400	1555	3017	5400	M Z,GDX,= M XQ=
3460	1235	3017	5400	1225	5400	1231	5400	1110	J2XQ= JU= JY= IH	3470	3053	1020	0706	3017	5400	1227	5400	1114	X$HPGFXQ= JW= IL
3500	3053	1201	1101	5500	3624	2000	1405	5400	X$JAIA 3TP LE=	3510	3645	1704	5400	3647	3017	5400	3654	5000	3+0D= 3*XQ= 3=/
3520	3764	5400	3664	2000	3422	5400	2714	2000	4 = 3 P 1R= WLP	3530	3103	5400	2172	5000	2233	5400	2177	0100	YC= Q / RQ= Q A
3540	3004	0315	0100	1104	1466	6020	3052	0415	XDCMA IDL PX)DM	3550	1400	3442	3443	2047	0415	3440	1071	1377	L 1718P*DM15H K
3560	3441	3053	1020	0603	3057	0527	2000	4077	16X$HPFCX.EWP 5	3570	3420	2000	4135	3415	2033	0206	0200	0476	1PP 621MPOBFB D
3600	2400	0603	0100	3745	3052	1101	0504	2000	T FCA 4+X)IAEDP	3610	7400	3420	1400	3444	3051	1237	3144	2300	1PL 19X(J4Y9S
3620	0100	3444	3052	0413	1400	3543	3053	1017	A 19X)DKL 28X$HD	3630	0606	2000	1400	3544	5500	1161	3074	1622	FFP L 29 I X NR
3640	6010	1640	6030	1601	6003	1401	3424	3056	HN5 XNA CLA1TX,	3650	3423	3020	1377	3420	5000	1177	3422	3074	1SXPK 1P/ I 1RX
3660	1671	6010	3012	1013	0627	3014	3424	3013	N HXJHKFWXL1TXK	3670	3422	3012	1006	3420	2000	0300	3544	4131	1RXJHF1PP C 296Y
3700	7777	3413	3012	2200	7600	3412	3074	2100	1KXJR 1JX Q	3710	0071	6210	0310	3024	2177	0014	0704	3074	HCHXTQ LGDX
3720	1076	3420	3033	0404	3423	1400	3433	3434	H 1PXODD1SL 1011	3730	3006	0404	3422	1400	3406	3407	3074	1662	XFDD1RL 1F1GX N
3740	6230	1601	6203	0100	3542	3052	1201	0404	XNA CA 27X)JADD	3750	0200	2512	1401	0200	2563	0404	1447	0200	B UJLAB U DDL*B
3760	0336	1402	0100	1274	0336	0100	3765	3074	C3LBA J C3A 4 X	3770	1121	6170	4123	1172	6170	4130	1130	6170	IQ 6SI 6XIX
4000	4135	5000	4135	1377	1101	5400	4135	2000	62/ 62K IA= 62P	4010	4123	5400	4136	2000	4142	3415	2033	0125	6S= 63P 671MPOAU
4020	0200	0476	1702	0741	5700	4057	3401	0614	B D OBG6. 5.1AFL	4030	1400	3411	1466	0200	0336	2004	4060	0200	L 1IL B C3PD5 B
4040	0442	0100	3765	3701	0746	5000	0112	5400	D7A 4 4AG-/ AJ=	4050	4051	----	0576	1400	0200	0336	0364	0010	5(E L B C3C H
4060	0125	2322	5655	3534	4444	3335	5736	3540	AUSR, 219902.325	4070	2516	2423	5700	----	0100	4074	3011	1701	UNTS. A 5 X1OA
4100	1207	1011	3445	2077	4444	3512	3012	2200	JGHI1+P 992JXJR	4110	0700	3545	3012	1207	1003	3545	3013	1071	G 2+XJJGHC2+XKH
4120	1733	3545	0351	0100	4123	0200	1541	1607	OO2+C1A 6SB M6NG	4130	6010	3013	1377	1006	3312	0465	1006	3467	HXKK HFOJD HF1
4140	1063	1237	3466	3013	1237	3462	1014	3314	H J41 XKJ41 HLOL	4150	3463	1702	0603	0100	4331	1602	1006	3166	1 OBFCA 8YNBHFY
4160	1014	3167	1071	3256	0630	1466	6010	1400	HLY H Z,FXL HL	4170	3401	3402	3062	3101	1006	3155	1006	3163	1A1BX YAHFY HFY
4200	3102	6210	3602	1063	3501	3366	0563	3002	YB H3BH 2AO E XB	4210	3367	0560	3006	0503	0100	4123	0200	4457	O E XFECA 6SB 9.
4220	1701	0506	3002	0504	3003	1101	0465	0200	OAEFXBEDXCIAD B	4230	3732	1400	3425	5400	6764	2000	6764	0200	4ZL 1U= P B
4240	4420	0411	3625	3066	1014	3167	3201	0604	9PDI3UX HLY ZAFD	4250	3067	3401	0430	3062	1006	3155	1006	3163	X 1ADXX HFY HFY
4260	6301	6766	3001	3563	1063	3562	3066	1014	A XA2 H 2 X HL	4270	3167	3201	3467	1063	3466	3001	1071	0403	Y ZA1 H 1 XAH DC
4300	0100	4235	0200	0566	3025	0407	5500	1377	A 728 E XUDG K	4310	1063	5500	1376	0332	3044	1240	0513	3057	H K CZX9J5EKX.
4320	6020	2000	0100	5500	3723	3022	3406	3023	PP A 4SXR1FXS	4330	3407	0200	1541	1601	6010	3011	2200	3777	1GB M6NA HXIR 4
4340	3411	0200	1541	1601	6210	0100	4123	0100	1IB M6NA HA 6SA	4350	4347	3006	3400	3000	3406	1075	2100	7070	8*XF1 X 1FH Q

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4360  6010 3006 1203 3401 5001 0010 3400 1006    HXFJC1A/A H1 HF
4400  0652 5000 0106 3137 3407 0100 4347 1071    FJ/ AFY41GA 8*H
4420  4417 3403 0200 0560 0603 0200 1565 5003    9D1CB E FCB M /C
4440  3407 1006 0653 1071 3406 1400 3407 4003    1GHFF$H 1FL 1G5C
4460  1400 3403 3402 3400 3006 1075 2100 7070    L 1C1B1 XFH Q
4500  1071 3406 5000 0106 3503 1063 3502 3600    H 1F/ AF2CH 2B3
4520  4456 0100 4521 3006 1075 2100 7070 6010    9,A +QXFH Q     H
4540  0424 3306 3400 1203 3401 5000 0106 3537    DTOF1 JC1A/ AF24
4560  0010 1006 0753 1401 0100 4564 3403 3007     HHFG$LAA + 1CXG
4600  1277 3405 3023 3407 3022 3406 0403 0200    J 1EXS1GXR1FOCB
4620  3350 3436 1401 3437 3045 1071 1207 3401    O/13LA14X+H JG1A
4640  4575 3670 0100 4611 0200 0513 3014 1003    + 3 A -IB EKXLHC
4660  5400 4555 1063 2300 2100 5400 4356 5400    = + H S Q = 8,=
4700  ---- 2313 0214 5323 2100 ---- 0001 0010      SKBL$SQ     A H
4720  0001 ---- 5400 ---- 0261 2313 1120 5323     A  =    B SKIP$S
4740  2302 5323 2100 ---- 0001 0001 3000 ----    SB$SQ     A AX
4760  7700 ---- 0270 2701 2253 2321 ---- ----        B WAR$SQ
5000  2100 ---- 0001 0001 7200 ---- 0275 2215    Q     A A     B RM
5020  0300 2215 5330 0611 2400 ---- 0001 0002    C RM$XFIT     A B
5040  0001 0001 4500 ---- 0125 0705 2453 2200     A A+    AUGET$R
5060  2453 2300 ---- 0016 0001 0005 0014 ----    T$S     N A E L
5100  7400 ---- 0137 0705 2453 3200 ---- 0016        A4GET$Z     N
5120  ---- 0016 0001 0002 2300 ---- 0143 0720      N A BS    A8GP
5140  0146 1401 0214 5322 1500 0016 0001 0003    A-LABL$RM   N A C
5160  0001 0001 4700 ---- 0160 1404 2224 5301     A A+    A LDRT$A
5200  0516 5322 1500 0016 0001 0015 0200 ----    EN$RM   N A MB
5220  3200 ---- 0201 2025 2453 0311 ---- 0016    Z     BAPUT$CI    N
5240  ---- 0016 0001 0001 5400 ---- 0213 2025      N A A=    BKPU
5260  0215 2025 2453 2200 ---- 0016 0001 ----    BMPUT$R     N A
5300  0001 0004 3700 ---- 0220 2025 2453 2700     A D4    BPPUT$W
5320  ---- ---- ---- 0141 4000 ---- ---- ----          A65
5340  ---- ---- 0245 4000 ---- ---- ---- 0160        B+5         A
5360  ---- 0143 4000 ---- ---- ---- 0072 0720      A85           GP
5400  0146 1401 0214 5322 1500 ---- 4000 ----    A-LABL$RM    5
5420  4000 ---- ---- ---- 0160 1404 2224 5301    5         A LDRT$A
5440  0516 5322 1500 ---- 2324 0624 5322 1500    EN$RM     STFT$RM
5460  5323 2100 ---- 2024 0315 5323 2100 ----    $SQ     PTCM$SQ
5500  2100 ---- 2024 0734 5323 2100 ---- 2024    Q     PTGI$SQ     PT
5520  ---- 2024 2224 5323 2100 ---- 2025 2453      PTRT$SQ     PUT$
5540  4000 ---- ---- ---- 0066 4000 ---- ----    5           5
5560  1602 5323 2100 ---- 2025 2453 0300 ----    NB$SQ     PUT$C
5600  5250 ---- 0435 4004 ---- ---- ---- ----    1/  D25D
5620  ---- ---- ---- ---- ---- ---- ---- ----
5640  ---- ---- ---- ---- ---- 0160 2025 2453              A PUT$
5660  4000 ---- ---- ---- 0215 2025 2453 2200    5         BMPUT$R
5700  2310 5323 ---- ---- 2025 2453 2300 ----    SH$S      PUT$S
5720  ---- ---- 0066 4000 ---- ---- ---- 0160          5         A
5740  ---- ---- 2025 2453 2711 ---- ---- 2025       PUT$WI      PU
5760  0225 2025 2453 3200 ---- ---- 2025 2453    BUPUT$Z       PUT$
6000  2025 2453 2701 ---- ---- 4000 ---- ----    PUT$WA     5
6020  2014 5323 2100 ---- 4000 ---- ---- ----    PL$SQ    5
6040  ---- ---- 0242 2220 0553 2321 ---- ----        B7RPE$SQ
6060  ---- 0111 4000 ---- ---- ---- 0066 4000      AI5           5
6100  ---- 4000 ---- ---- ---- 0250 2313 0614      5         B/SKFL
6120  4000 ---- ---- ---- 0111 4000 ---- ----    5         AI5
6140  ---- ---- ---- 0160 2313 1120 5323 2100          A SKIP$SQ
6160  5323 2100 ---- 4000 ---- ---- ---- 0266    $SQ    5         B

4370  0617 1500 5300 0106 3537 0655 3637 3736    FOM $ AF24F 3443
4410  3237 0773 3036 0467 1500 0367 3001 0100    Z4G X3D M C XAA
4430  0001 3401 4003 0505 3401 5003 0001 0457     A1A5CEE1A/C AD.
4450  0403 5003 0001 3401 0100 4417 0100 4456    DC/C A1AA 90A 9,
4470  6010 3006 1203 3401 5001 0010 1006 0612     HXFJC1A/A HHFFJ
4510  0353 1071 3407 3503 1063 3502 3600 0100    C$H 1G2CH 2B3 A
4530  3006 1203 3401 5001 0010 0363 1071 3306    XFJC1A/A HC H OF
4550  1063 3536 3000 1075 2100 7070 6010 5001    H 23X H Q     H/A
4570  3437 1063 3436 3003 0364 1400 3435 3020    14H 13XCC L 12XP
4610  4643 3045 0503 0100 3315 1202 0403 0100    -8X+ECA OMJBDCA
4630  5001 4634 3401 0101 ---- 3540 3477 3440    /A-11AAA  251 15
4650  1620 3272 5400 4357 5400 4467 5400 4526    NPZ = 8.= 9 = +V
4670  4466 5400 4525 5400 4554 0100 4642 ----    9 = +U= +=A -7
4710  4500 ---- 0250 2313 0614 5323 2100 ----    +    B/SKFL$SQ
4730  2100 ---- 0001 0002 6600 ---- 0262 2313    Q     A B     B SK
4750  0266 2313 2306 5323 2100 ---- 0001 ----    B SKSF$SQ     A
4770  0001 0002 1100 ---- 0272 2705 1730 5323     A BI    B WEOX$S
5010  5315 2307 2300 ---- 0001 0022 1200 ----    $MSGS     A RJ
5030  0600 ---- 0323 0705 2453 0625 ---- 0016    F    CSGET$FU    N
5050  ---- 0016 0001 0001 3200 ---- 0127 0705       N A AZ    AWGE
5070  0131 0705 2453 2700 ---- 0016 0001 ----    AYGET$W     N A
5110  0001 0001 5100 ---- 0141 0705 2453 2701     A AI    A6GET$WA
5130  2415 5323 2100 0016 0001 0005 0700 ----    TM$SQ   N A EG
5150  5000 ---- 0154 1402 2506 5322 1500 0016    /    A=LBUF$RM   N
5170  0100 0016 0001 ---- 3200 ---- 0162 1720    A   N A   Z    A OP
5210  0163 2025 2453 2321 ---- 0016 0001 0007    A PUT$SQ    N A G
5230  0001 0001 0700 ---- 0211 2025 2453 0513     A AG    BIPUT$EK
5250  2453 0424 ---- 0016 0001 0001 0200 ----    T$DT    N A AB
5270  5000 ---- 0217 2025 2453 2300 ---- 0016    /    BOPUT$S     N
5310  ---- 0016 0001 0002 5000 ---- 0225 4000       N A B/    BU5
5330  0111 4000 ---- ---- ---- 0066 4000 ----    AI5           5
5350  0705 2453 2701 ---- ---- 4000 ---- ----    GET$WA     5
5370  2415 5323 2100 ---- 4000 ---- ---- ----    TM$SQ    5
5410  ---- ---- 0154 1402 2506 5322 1500 ----        A=LBUF$RM
5430  0100 ---- 4000 ---- ---- ---- 0162 1720    A    5         A OP
5450  ---- 4000 ---- ---- ---- 0163 0614 2310      5         A FLSH
5470  2024 0614 5323 2100 ---- 2024 0717 5323    PTFL$SQ    PTGO$S
5510  1117 5323 2100 ---- 2024 1420 5323 2100    IO$SQ    PTLP$SQ
5530  2321 ---- ---- 4000 ---- ---- ---- 0201    SQ     5          BA
5550  ---- 0272 4000 ---- ---- ---- 0160 2002      B 5         A PB
5570  ---- 2025 0112 4031 3334 3703 0100 0005      PUAJ5Y014CA  E
5610  ---- ---- ---- ---- ---- ---- ---- ----
5630  ---- ---- ---- ---- ---- ---- ---- ----
5650  0400 ---- ---- 2025 2453 2400 ---- ----    D      PUT$T
5670  ---- ---- 4000 ---- ---- ---- 0217 0614         5         BOFL
5710  ---- 4000 ---- ---- ---- 0220 4000 ----      5         BP5
5730  2025 2453 2700 ---- ---- 2025 2453 2706    PUT$W      PUT$WF
5750  2453 2724 ---- ---- 4000 ---- ---- ----    T$WT     5
5770  3224 ---- ---- 4000 ---- ---- ---- 0230    ZT     5          BX
6010  ---- 0232 4000 ---- ---- ---- 0072 2205      BZ5           RE
6030  0235 2205 2753 2321 ---- ---- 4000 ----    B2REW$SQ     5
6050  4000 ---- ---- ---- 0245 4000 ---- ----    5         B+5
6070  ---- ---- ---- 0160 2313 0214 5323 2100          A SKBL$SQ
6110  5323 2100 ---- 4000 ---- ---- ---- 0261    $SQ    5          B
6130  ---- 0066 4000 ---- ---- ---- 0245 4000       5         B+5
6150  ---- 4000 ---- ---- ---- 0262 2313 2302      5         B SKSB
6170  2313 2306 5323 2100 ---- 4000 ---- ----    SKSF$SQ    5
```

```
6200  ----  0270  2701  2253  2321  ----  ----  4000     B WAR$SQ     5
6220  ----  4000  ----  ----  ----  0275  4000  ----      5       B 5
6240  2215  5316  2401  0200  ----  4000  ----  ----  RM$NTAB    5
6260  ----  ----  ----  0323  2025  2453  0300  ----        CSPUT$C
6300  ----  ----  0211  2025  2453  0500  ----  ----     BIPUT$E
6320  ----  0213  4000  ----  ----  ----  0201  4000   BK5        BA5
6340  0272  4000  ----  ----  ----  0160  2025  2453  B 5        A PUT$
6360  4000  ----  ----  ----  0215  2025  2453  2200  5        BMPUT$R
6400  2310  5323  ----  ----  2025  2453  2300  ----  SH$S     PUT$S
6420  ----  ----  0066  4000  ----  ----  ----  0160        5        A
6440  ----  ----  2025  2453  2711  ----  ----  2025     PUT$WI     PU
6460  0225  2025  2453  3200  ----  ----  2025  2453  BUPUT$Z      PUT$
6500  2025  2453  2701  ----  ----  4000  ----  ----  PUT$WA     5
6520  ----  5525  1622  0503  1726  0522  0504  5515     UNRECOVERED M
6540  2257  ----  5517  2605  2214  0131  5514  1723  R.    OVERLAY LOS
6560  5002  7500  0470  3310  0516  5002  7501  3311  /B  D OHEN/B A0I
6600  1377  0452  1405  3502  0353  0100  6277  3010  K DJLE2BC$A    XH
6620  2300  2524  0562  3013  1377  0357  3232  3232  S UTE XKK C.ZZZZ
6640  4411  2000  4507  5400  2237  3074  1650  6010  9IP +G= R4X N/ H
6660  3010  2200  2400  0410  1065  0402  1403  1102  XHR T DHH DBLC1B
6700  5000  2504  1277  5500  4604  3077  6370  2477  / UDJ   -DX    T
6720  5010  3210  1701  0704  1400  5400  5010  3074  /HZHOAGDL = /HX
6740  6476  1063  5500  6475  3030  1277  1014  3131    H      XXJ HLYY
6760  0311  5400  5407  0317  0026  0011  5534  5743  CI= =GC0 V I 1.8
7000  1116  2025  2400  0001  0055  0001  4131  4131  INPUT  A   A6Y6Y
7020  1613  3555  5500  ----  0060  ----  ----  0013  NK2             K
7040  ----  ----  ----  ----  ----  ----  ----  ----
```

```
7100  ----  ----  ----  ----  ----  ----  ----  ----
7120  ----  ----  ----  0012  0003  ----  ----  ----        J C
7140  ----  ----  ----  ----  ----  ----  ----  ----
```

```
7200  ----  ----  ----  ----  ----  1300  0035  1415           K  2LM
7220  0001  1540  0164  1417  0020  3401  1511  0315   AM5A LO P1AMICM
7240  ----  ----  ----  0600  0027  ----  ----  ----        F  W
7260  ----  ----  ----  ----  ----  ----  ----  ----
```

```
7320  ----  ----  ----  ----  ----  ----  ----  ----
7340  0530  0420  1041  ----  ----  ----  1404  0233  EXDPH6       LDB0
7360  1414  1703  3333  3333  ----  ----  0001  5000  LLOC0000     A/
7400  0001  3000  ----  0653  1414  1703  3333  3335   AX   F$LLOC0002
7420  3333  3336  ----  ----  ----  ----  5000  ----  0003         /
7440  ----  0661  1414  1703  3333  3340  ----  ----    F LLOC0005
7460  ----  ----  0003  7100  ----  0666  1414  1703       C    F LLOC
7500  3232  3232  3211  1600  1512  3232  3232  3217  ZZZZZIN MJZZZZZO
7520  0060  0056  0064  0064  0377  0027  7533  0040     ,    C  W 0 5
7540  0025  7544  0040  0040  7600  2235  7777  7777   U 9 5 5  R2
7560  0377  0225  0117  7420  0377  0233  0106  7460  C BUAU PC BOAF
7600  0377  0221  0061  7545  1554  1434  0424  3556  C BQ   +M=L1DT2,
7620  2403  5435  3333  2524  5655  ----  5555  5555  TC=200UT,
7640  2516  5416  1020  2237  5623  2411  2054  1537  UN=NHPR4,STIP=M4
7660  ----  ----  ----  ----  5514  3404  2436  0055           L1DT3
7700  1537  0356  5624  ----  ----  ----  ----  ----  M4C,,T
7720  ----  ----  5514  3404  2437  0055  5555  2405       L1DT4     TE
7740  5624  0354  4234  3757  ----  ----  5514  3404  ,TC=714.      L1D
7760  2411  2054  1537  6313  0336  5600  1753  3014  TIP=M4 KC3, 0$XL
```

```
7110  ----  ----  ----  ----  ----  ----  ----  ----  2300  0050           S  /
7130  ----  ----  ----  ----  ----  ----  ----  ----  ----  ----
7150  ----  ----  ----  ----  ----  ----  ----  ----  ----  ----
```

```
7210  0103  3334  3335  ----  ----  ----  ----  ----  AC0102
7230  0103  0012  0003  0010  ----  ----  ----  ----  AC J C H
7250  0012  0002  ----  ----  ----  ----  ----  ----   J B
7270  ----  ----  ----  ----  ----  ----  ----  ----
```

```
7330  ----  ----  1300  0014  2325  2011  1711  1604      K  LSUP1O1ND
7350  3333  3333  ----  ----  ----  4000  ----  0052  0000       5     )
7370  ----  0651  1414  1703  3333  3334  ----  ----    F(LLOC0001
7410  ----  ----  0001  1300  ----  0655  1414  1703       AK    F LLOC
7430  1414  1703  3333  3337  ----  ----  0001  5500  LLOC0004      A
7450  0002  1300  ----  0663  1414  1703  3333  3341   BK    F LLOC0006
7470  3333  3342  ----  ----  0003  7100  ----  0672  0007      C     F
7510  2500  1512  ----  0040  0061  0066  0056  0062  U MJ    5      ,
7530  0040  0040  0040  7574  0101  0107  0105  0377   5 5 5  AAAGAEC
7550  0377  0240  0123  7362  0377  0225  0067  7410  C B5AS  C BU    H
7570  0377  0242  0067  7503  0377  0224  0120  7534  C B7   CC BTAP 1
7610  0424  5414  2056  1101  2020  1454  2202  0656  DT=LP,IAPPL=RBF,
7630  5555  5555  5555  0114  0601  1554  3356  0114        ALFAM=0,AL
7650  0123  0311  1157  ----  ----  ----  ----  ----  ASCII.
7670  5555  2405  2215  1116  0114  5523  2411  2054    TERMINAL STIP=
7710  ----  0100  ----  ----  0500  0354  4234  3757    A      E C=714.
7730  2215  1116  0114  5523  2411  2054  1537  0356  RMINAL STIP=M4C,
7750  2440  0055  5555  2405  2215  1116  0114  5523  T5     TERMINAL S
7770  3446  0514  3615  0312  6112  0556  0100  0420  1-EL3MCJ JE,A DP
```

EQUIPMENT 06 - MASS STORAGE TABLE

```
NUMBER OF TRACKS          TDGL 013350 3140                  Y5  FX+ A
RESERVED                                    0000
LENGTH OF TRT                                    0630
FIRST AVAIL TRACK PTR                                 4572
NUM AVAILABLE TRACKS                                       0163
FLAGS / INTERLOCK         ACGL 013351 0000                      D2  A
DA ECS CHAIN FIRST TRACK                    0000
DIRECT ACCESS FILE CNT                           0435
FIRST TRACK IQFT                                      0000
REDEFINITION STATUSES                                      01
PF UTILITY INTERLOCK                                         00
ECS ADDRESS MST/TRT       SDGL 013352 00000000
ECS UPDATE COUNT                                0000000000
MACHINE MASK INTERLOCK                                     00
FIRST TRACK IAPF          ALGL 013353 4042                  575 58 5
LABEL TRACK                                 4000
FIRST TRACK PERMITS                              4043
NUMBER CATALOG TRACKS                                 0040
FIRST TRACK DAT                                            0000
FAMILY OR PACK NAME       PFGL 013354 16172303142310        NOSCLSH5 A
DEVICE NUMBER                                         40
RESERVED                                                   00
REL UNIT MULTIUNIT DEV                                      0
NUM UNIT MULTIUNIT DEV                                       1
USER NUM PRIVATE PACK     PUGL 013355 00000000000000                -A5
DEVICE MASKS                                          460140
FLAGS AND DAT INDEX       MDGL 013356 1000                  H A DI  C5
FT-HT FLAG */* SECTOR LIMIT                 0160
DRIVER NAME                                      0411
0  RESERVED FOR PPR USE                                  0000
SECTOR LIMIT                                               0340
RESERVED                  R1GL 013357 00000000000000000000
GLOBAL INSTAL AREA        ISGL 013360 00000000000000000000
                          I2GL 013361 00000000000000000000
ACTIVITY COUNT            DALL 013362 0000                      67
UNIT INTERLOCKS                             0000
CURRENT POSITION                                 4142
NEXT BEST POSITION                                    7777
RESERVED                                                   0000

ALLOCATION FLAGS          DILL 013363 0000                          0
CH 2 ACCESS  7154 FLAG                                61
CH 1 ACCESS  7154 FLAG                                  60
CH 4 ACCESS  7154 FLAG                                    00
CH 3 ACCESS  7154 FLAG                                      00
BIT 21 IS MAINTENANCE MODE                                    0
MEMORY TYPE  - 3 BIT VALUE                                     0
CPU TYPE     - 3 BIT VALUE                                      0
PP PATH TYPE - 3 BIT VALUE                                       0
RESERVED                                                          00
ALGORITHM INDEX                                                     04
DAYFILE TRACK             DULL 013364 0000
ACCOUNT FILE TRACK                          0000
ERRLOG TRACK                                     0000
SYSTEM TABLE TRACK                                    0000
FAMILY IDLE STATUS                                         0
FAMILY ACTIVITY COUNT                                        000
LOCAL STATUS FLAGS        STLL 013365 0000                          62 B 1
RESERVED                                    00
ERROR STATUS                                  00
MACHINE ID                                      4135
CURRENT USER COUNT DAF                                0002
NEXT EQUIPMENT                                             00
ORIGINAL NUMBER UNITS                                        1
LOCAL STATUS                                                  1
REDEF IN PROG/NULL EQ     DDLL 013366 0                             A      3V
RESERVED                                    0
NUMBER PHYSICAL UNITS - 1                     01
EQUIPMENT UNIT LIST                         0000000000003626
LOCAL INSTAL AREA         ISLL 013367 00000000000000000000
```

TRACK RESERVATION TABLE

```
013370 +0000  4001 4002 4003 4004 4017  1--- ---- 1111  5A5B5C5D5O
013371 +0004  4005 4006 4007 4010 0017  ---- ---- 1111  5E5F5G5H 0
013372 +0010  4011 4012 4013 4014 0017  ---- ---- 1111  5I5J5K5L 0
013373 +0014  4015 4016 4017 4020 0017  ---- ---- 1111  5M5N5O5P 0
013374 +0020  4021 4022 4023 4024 0017  ---- ---- 1111  5Q5R5S5T 0
013375 +0024  4025 4026 4027 4030 0017  ---- ---- 1111  5U5V5W5X 0
013376 +0030  4031 4032 4033 4034 0017  ---- ---- 1111  5Y5Z5051 0
013377 +0034  4035 4036 4037 4040 0017  ---- ---- 1111  52535455 0
013400 +0040  4041 0000 4146 0151 1417  --11 ---- 1111  56  6-A(LO
013401 +0044  0064 0064 0125 4050 7417  1111 ---- 1111      AU5/ 0
013402 +0050  4051 0106 4053 4054 1017  --1- ---- 1111  5(AF5$5=HO
013403 +0054  4055 4056 4057 4060 0017  ---- ---- 1111  5 5,5.5  0
```

```
013404 +0060  4061 4062 4063 4064 0017  ---- ---- 1111  5 5 5 5  0
013405 +0064  4065 4066 4067 4070 0017  ---- ---- 1111  5 5 5 5  0
013406 +0070  4071 4072 4073 4074 0017  ---- ---- 1111  5 5 5 5  0
013407 +0074  4075 4076 4077 4100 0017  ---- ---- 1111  5 5 5 6  0
013410 +0100  4101 4102 4103 4104 0017  ---- ---- 1111  6A6B6C6D 0
013411 +0104  4105 4106 4107 4110 0017  ---- ---- 1111  6E6F6G6H 0
013412 +0110  4112 3777 4113 4114 0017  ---- ---- 1111  6J4 6K6L 0
013413 +0114  4115 4116 4117 4120 0017  ---- ---- 1111  6M6N6O6P 0
013414 +0120  4121 4122 4123 4124 0017  ---- ---- 1111  6Q6R6S6T 0
013415 +0124  0100 4126 0124 0147 2417  -1-1 ---- 1111  A 6VATA*TO
013416 +0130  0312 0017 0274 4134 7417  1111 ---- 1111  CJ 0B 61 0
013417 +0134  4135 4136 4137 0216 0017  ---- ---- 1111  6263648N 0
013420 +0140  0243 3777 0046 0233 5417  1-11 ---- 1111  B84  -B0-0
013421 +0144  0001 0001 4150 0001 6417  11-1 ---- 1111   A A6/ A 0
013422 +0150  4251 4152 0031 0044 2417  -1-1 ---- 1111  7(6) Y 9TO
013423 +0154  0001 4156 4157 4160 6017  11-- ---- 1111   A6,6.6  0
013424 +0160  4161 4162 4163 4164 0017  ---- ---- 1111  6 6 6 6  0
013425 +0164  4165 4166 4167 4170 0017  ---- ---- 1111  6 6 6 6  0
013426 +0170  4171 4172 4173 4174 0017  ---- ---- 1111  6 6 6 6  0
013427 +0174  0137 4176 0000 4200 2417  -1-1 ---- 1111  A46   7 TO
013430 +0200  4201 4202 4203 4204 0017  ---- ---- 1111  7A7B7C7D 0
013431 +0204  4205 4206 4207 4210 0017  ---- ---- 1111  7E7F7G7H 0
013432 +0210  4211 4212 4213 4214 0017  ---- ---- 1111  7I7J7K7L 0
013433 +0214  4215 4216 0137 4220 0417  ---1 ---- 1111  7M7NA47PDO
013434 +0220  4221 4222 4223 0007 0017  ---- ---- 1111  7Q7R7S G 0
013435 +0224  4225 4226 4227 4230 4017  1--- ---- 1111  7U7V7W7X50
013436 +0230  0323 4232 4233 4234 2017  -1-- ---- 1111  CS7Z7071PO
013437 +0234  4235 4236 4237 4240 0017  ---- ---- 1111  72737475 0
013440 +0240  4241 4242 4243 4244 0017  ---- ---- 1111  76777879 0
013441 +0244  4245 4246 4247 4250 0017  ---- ---- 1111  7+7-7*7/ 0
013442 +0250  0137 4252 4253 4254 0017  ---- ---- 1111  A47)7$7= 0
013443 +0254  4255 4256 4257 4260 0017  ---- ---- 1111  7 7,7.7  0
013444 +0260  4261 4262 4263 4264 0017  ---- ---- 1111  7 7 7 7  0
013445 +0264  4265 4266 4274 0031 0417  ---1 ---- 1111  7 7 7  YDO
013446 +0270  4271 0125 0073 0216 5417  1-11 ---- 1111  7 AU  BN=0
013447 +0274  4275 4276 4277 4343 0017  ---- ---- 1111  7 7 7 88 0
013450 +0300  0131 0022 0105 0200 7417  1111 ---- 1111  AY RAEB  0
013451 +0304  4305 4306 0267 4310 4417  1--1 ---- 1111  8E8F8 8H9O
013452 +0310  4311 4312 4313 0247 0017  ---- ---- 1111  8I8J8K8* 0
013453 +0314  4315 4316 4317 4320 4017  1--- ---- 1111  8M8N8O8P50
013454 +0320  4321 4322 4323 4324 0017  ---- ---- 1111  8Q8R8S8T 0
013455 +0324  4325 0024 4327 4330 1017  --1- ---- 1111  8U T8W8XHO
013456 +0330  4331 4332 4333 4334 0017  ---- ---- 1111  8Y8Z8081 0
013457 +0334  4335 4336 4337 0101 0017  ---- ---- 1111  828384AA 0
013460 +0340  4341 4342 0213 4344 4017  1--- ---- 1111  8687BK8950
013461 +0344  4400 4346 4347 4350 2017  -1-- ---- 1111  9 8-8*8/PO
013462 +0350  0014 0203 0316 0012 3417  -111 ---- 1111   LBCCN J10
013463 +0354  0133 4356 4357 4360 6017  11-- ---- 1111  A08,8.8  0
013464 +0360  4361 4362 4363 4364 0017  ---- ---- 1111  8 8 8 8  0
013465 +0364  4365 4366 4367 4370 0017  ---- ---- 1111  8 8 8 8  0
013466 +0370  0022 0054 4373 4374 3017  -11- ---- 1111   R =8 8 XO
013467 +0374  4375 4376 0245 0035 0417  ---1 ---- 1111  8 8 8* 2DO
013470 +0400  4410 0036 4403 4404 3017  -11- ---- 1111  9H 39C9DXO
013471 +0404  4405 4406 4407 0313 0017  ---- ---- 1111  9E9F9GCK 0
013472 +0410  4411 5033 0001 4414 1417  --11 ---- 1111  9I/0 A9LLO
013473 +0414  0262 0173 0311 0133 3417  -111 ---- 1111  8 A CIA01O
013474 +0420  0146 0146 4423 4424 7017  111- ---- 1111  A-A-9S9T 0
```

```
013475 +0424  4425 4426 0006 0234 0417  ---1 ---- 1111  9U9V FB1D0
013476 +0430  0073 0235 0005 0145 7417  1111 ---- 1111    B2 EA+ 0
013477 +0434  0134 0152 0307 0300 7417  1111 ---- 1111  A1A)CGC  0
013500 +0440  4605 0104 0072 0004 7417  1111 ---- 1111  -EAD    D 0
013501 +0444  0161 0052 0154 0026 7417  1111 ---- 1111  A  )A= V 0
013502 +0450  0241 0142 4453 0154 7017  111- ---- 1111  B6A79$A= 0
013503 +0454  0235 0312 0002 0064 7417  1111 ---- 1111  B2CJ B   0
013504 +0460  4461 4462 4463 4464 4017  1--- ---- 1111  9 9 9 9 50
013505 +0464  0152 0312 0136 4470 3417  -111 ---- 1111  A)CJA39 10
013506 +0470  4471 4472 4473 4474 0017  ---- ---- 1111  9 9 9 9  0
013507 +0474  4475 4476 4477 4500 0017  ---- ---- 1111  9 9 9 +  0
013510 +0500  0010 4502 4503 4504 2017  -1-- ---- 1111   H+B+C+DP0
013511 +0504  4505 4506 4507 4510 0017  ---- ---- 1111  +E+F+G+H 0
013512 +0510  4511 4512 4513 4514 0017  ---- ---- 1111  +I+J+K+L 0
013513 +0514  4515 4516 4517 4520 0017  ---- ---- 1111  +M+N+O+P 0
013514 +0520  4521 4522 4523 4524 0017  ---- ---- 1111  +Q+R+S+T 0
013515 +0524  4525 4526 4527 4530 0017  ---- ---- 1111  +U+V+W+X 0
013516 +0530  4531 4532 4533 4534 0017  ---- ---- 1111  +Y+Z+0+1 0
013517 +0534  4535 4536 4537 4540 0017  ---- ---- 1111  +2+3+4+5 0
013520 +0540  4541 4542 4543 4544 0017  ---- ---- 1111  +6+7+8+9 0
013521 +0544  4545 4546 4547 4550 0017  ---- ---- 1111  +++-+*+/ 0
013522 +0550  4551 4552 4553 4554 0017  ---- ---- 1111  +(+)+$+= 0
013523 +0554  4555 4556 4557 4560 0017  ---- ---- 1111  + +,+.+  0
013524 +0560  4561 4562 4563 4564 0017  ---- ---- 1111  + + + +  0
013525 +0564  4565 4566 4567 4570 0017  ---- ---- 1111  + + + +  0
013526 +0570  4571 4572 4573 4574 0017  ---- ---- 1111  + + + +  0
013527 +0574  4575 4576 4577 4600 0017  ---- ---- 1111  + + + -  0
013530 +0600  4601 0043 6641 0213 1417  --11 ---- 1111  -A 8 6BKL0
013531 +0604  0034 4606 4607 4610 0017  ---- ---- 1111   1-F-G-H 0
013532 +0610  4611 4612 4613 4614 0017  ---- ---- 1111  -I-J-K-L 0
013533 +0614  6175 6636 0305 0054 1417  --11 ---- 1111     3CE =L0
013534 +0620  0027 0066 0141 0123 7417  1111 ---- 1111   W  A6AS 0
013535 +0624  0064 4626 4627 0022 6017  11-- ---- 1111    -V-W R 0
013536 +0630  0142 0032 0146 4634 7417  1111 ---- 1111  A7 ZA--1 0
013537 +0634  4635 4636 4637 4640 0017  ---- ---- 1111  -2-3-4-5 0
013540 +0640  4641 0236 4643 4644 1017  --1- ---- 1111  -6B3-8-9HU
013541 +0644  0153 4646 4647 4650 2017  -1-- ---- 1111  A$---*-/P0
013542 +0650  0135 4652 4654 3777 2017  -1-- ---- 1111  A2-)-=4 P0
013543 +0654  4655 4656 4657 4660 0017  ---- ---- 1111  - -,-.-  0
013544 +0660  4661 4662 4663 4664 0017  ---- ---- 1111  - - - -  0
013545 +0664  4665 4666 4667 4670 0017  ---- ---- 1111  - - - -  0
013546 +0670  4671 4672 4673 4674 0017  ---- ---- 1111  - - - -  0
013547 +0674  4675 4676 4677 4700 0017  ---- ---- 1111  - - - *  0
013550 +0700  4701 4702 4703 4704 0017  ---- ---- 1111  *A*B*C*D 0
013551 +0704  4705 4706 4707 4710 0017  ---- ---- 1111  *E*F*G*H 0
013552 +0710  4711 4712 4713 4714 0017  ---- ---- 1111  *I*J*K*L 0
013553 +0714  4715 4716 4717 4720 0017  ---- ---- 1111  *M*N*O*P 0
013554 +0720  4721 4722 4723 4724 0017  ---- ---- 1111  *Q*R*S*T 0
013555 +0724  4725 4726 4727 4730 0017  ---- ---- 1111  *U*V*W*X 0
013556 +0730  4731 4732 4733 4734 0017  ---- ---- 1111  *Y*Z*0*1 0
013557 +0734  4735 4736 4737 4740 0017  ---- ---- 1111  *2*3*4*5 0
013560 +0740  4741 4742 4743 4744 0017  ---- ---- 1111  *6*7*8*9 0
013561 +0744  4745 4746 4747 4750 0017  ---- ---- 1111  *++-***/ 0
013562 +0750  4751 4752 4753 4754 0017  ---- ---- 1111  *(*)*$*= 0
013563 +0754  4755 4756 4757 4760 0017  ---- ---- 1111  * *,*.*  0
013564 +0760  4761 4762 4763 4764 0017  ---- ---- 1111  * * * *  0
013565 +0764  4765 4766 4767 4770 0017  ---- ---- 1111  * * * *  0
```

```
013566 +0770  4771 4772 4773 4774 0017  ---- ---- 1111  * * * *  0
013567 +0774  4775 4776 4777 5000 0017  ---- ---- 1111  * * * /  0
013570 +1000  5001 5002 5003 5004 0017  ---- ---- 1111  /A/B/C/D 0
013571 +1004  5005 5006 5007 5010 0017  ---- ---- 1111  /E/F/G/H 0
013572 +1010  5011 5012 5013 5014 0017  ---- ---- 1111  /I/J/K/L 0
013573 +1014  5015 5016 5017 5020 0017  ---- ---- 1111  /M/N/O/P 0
013574 +1020  5021 5022 5023 5024 0017  ---- ---- 1111  /Q/R/S/T 0
013575 +1024  5025 0101 0227 0045 1417  --11 ---- 1111  /UAABW +LO
013576 +1030  5031 5032 0005 5161 4017  1--- ---- 1111  /Y/Z E( 50
013577 +1034  0063 5036 5037 5040 6017  11-- ---- 1111    /3/4/5 0
013600 +1040  5041 5042 0055 5044 0417  ---1 ---- 1111  /6/7  /9DO
013601 +1044  5045 5046 5047 5050 0017  ---- ---- 1111  /+/-/*// 0
013602 +1050  5051 5052 5053 5054 0017  ---- ---- 1111  /(/)/$/= 0
013603 +1054  0154 5056 5057 5060 2017  -1-- ---- 1111  A=/,/./ PO
013604 +1060  5061 5062 5063 0132 0017  ---- ---- 1111  / / / AZ 0
013605 +1064  5065 5066 5067 5070 4017  1--- ---- 1111  / / / / 50
013606 +1070  5071 5072 0322 0226 0417  ---1 ---- 1111  / / CRBVDO
013607 +1074  5075 0022 5077 5100 5017  1-1- ---- 1111  /  R/ ( /0
013610 +1100  5101 5102 5103 5104 0017  ---- ---- 1111  (A(B(C(D 0
013611 +1104  0017 5106 5107 5110 2017  -1-- ---- 1111   D(F(G(HPO
013612 +1110  5111 5112 0326 0011 0417  ---1 ---- 1111  (I(JCV IDO
013613 +1114  0036 0006 5117 0150 7017  111- ---- 1111   3 F(OA/ 0
013614 +1120  5121 5122 5123 5124 4017  1--- ---- 1111  (Q(R(S(T5O
013615 +1124  5125 0053 5127 5130 1017  --1- ---- 1111  (U $(W(XHO
013616 +1130  5131 5132 5133 5134 0017  ---- ---- 1111  (Y(Z(0(1 0
013617 +1134  5135 5136 5137 5140 0017  ---- ---- 1111  (2(3(4(5 0
013620 +1140  5141 5142 5143 5144 0017  ---- ---- 1111  (6(7(8(9 0
013621 +1144  5145 5146 5147 5150 0017  ---- ---- 1111  (+(-(*(/ 0
013622 +1150  5151 5152 5153 5154 0017  ---- ---- 1111  (((()($(= 0
013623 +1154  5155 5156 5157 5160 0017  ---- ---- 1111  ( (,(.(  0
013624 +1160  0201 5236 0023 0043 1417  --11 ---- 1111  BA)3 S 8LO
013625 +1164  0054 0024 0073 0036 7417  1111 ---- 1111   = T   3 0
013626 +1170  5171 0001 0003 0007 5417  1-11 ---- 1111  (  A C G=0
013627 +1174  0014 5176 0237 0201 6417  11-1 ---- 1111   L( B4BA 0
013630 +1200  0002 5202 0270 0066 6417  11-1 ---- 1111   B)BB   0
013631 +1204  0143 5206 5207 5210 6017  11-- ---- 1111  A8)F)G)H 0
013632 +1210  5211 5212 0324 5214 0417  ---1 ---- 1111  )I)JCT)LDO
013633 +1214  5215 5216 5217 0031 0017  ---- ---- 1111  )M)N)O Y 0
013634 +1220  5222 3777 5223 5224 4017  1--- ---- 1111  )R4 )S)T5O
013635 +1224  5225 5226 0316 5230 0417  ---1 ---- 1111  )U)VCN)XDO
013636 +1230  0107 0244 0317 0022 3417  -111 ---- 1111  AG89CO R1O
013637 +1234  5235 0230 5552 5240 4417  1--1 ---- 1111  )2BX ))59O
013640 +1240  5241 5242 5243 5244 0017  ---- ---- 1111  )6)7)8)9 0
013641 +1244  5245 5246 0251 5250 0417  ---1 ---- 1111  )+)-B(1/DO
013642 +1250  5251 5252 5253 0070 0017  ---- ---- 1111  )(()))$   0
013643 +1254  5255 0203 5257 5260 5017  1-1- ---- 1111  ) BC).) /0
013644 +1260  0203 5262 5263 5264 2017  -1-- ---- 1111  BC) ) ) PO
013645 +1264  5265 5266 5267 0044 0017  ---- ---- 1111  ) ) )  9 0
013646 +1270  0026 5272 5273 5274 6017  11-- ---- 1111   V) ) )  0
013647 +1274  0021 5276 5277 5300 2017  -1-- ---- 1111   Q) ) $ PO
013650 +1300  0022 5302 5303 5304 2017  -1-- ---- 1111   R$B$C$DPO
013651 +1304  0262 5306 5307 5310 2017  -1-- ---- 1111  B $F$G$HPO
013652 +1310  0022 5312 5313 5314 2017  -1-- ---- 1111   R$J$K$LPO
013653 +1314  0262 5316 5317 5320 2017  -1-- ---- 1111  B $N$O$PPO
013654 +1320  5121 5322 5323 5324 0017  ---- ---- 1111  $Q$R$S$T 0
013655 +1324  5325 5326 5327 5330 0017  ---- ---- 1111  $U$V$W$X 0
013656 +1330  5331 5332 5333 5334 0017  ---- ---- 1111  $Y$Z$0$1 0
```

```
013657 +1334  5335 5336 5337 5340 0017  ---- ---- 1111  $2$3$4$5 0
013660 +1340  5341 5342 5343 5344 0017  ---- ---- 1111  $6$7$8$9 0
013661 +1344  5345 5346 5347 5350 0017  ---- ---- 1111  $+$-$*$/ 0
013662 +1350  5351 5352 5353 5354 0017  ---- ---- 1111  $($)$$$= 0
013663 +1354  5355 5356 5357 5360 0017  ---- ---- 1111  $ $,$.$  0
013664 +1360  5361 5362 5363 0030 0017  ---- ---- 1111  $ $ $  X 0
013665 +1364  0051 5366 0014 5370 6417  11-1 ---- 1111   ($  L$  0
013666 +1370  5371 5372 5373 5374 0017  ---- ---- 1111  $ $ $ $  0
013667 +1374  5375 5376 5377 5400 0017  ---- ---- 1111  $ $ $ =  0
013670 +1400  5401 5402 5403 5404 0017  ---- ---- 1111  =A=B=C=D 0
013671 +1404  5405 5406 5407 5410 0017  ---- ---- 1111  =E=F=G=H 0
013672 +1410  5411 5412 5413 5414 0017  ---- ---- 1111  =I=J=K=L 0
013673 +1414  5415 5416 5417 5420 0017  ---- ---- 1111  =M=N=O=P 0
013674 +1420  5421 5422 5423 5424 0017  ---- ---- 1111  =Q=R=S=T 0
013675 +1424  5425 5426 5427 5430 0017  ---- ---- 1111  =U=V=W=X 0
013676 +1430  5431 5432 5433 5434 0017  ---- ---- 1111  =Y=Z=0=1 0
013677 +1434  5435 5437 3777 5440 0017  ---- ---- 1111  =2=44 =5 0
013700 +1440  5441 5442 5443 5444 0017  ---- ---- 1111  =6=7=8=9 0
013701 +1444  5445 5446 5447 5450 0017  ---- ---- 1111  =+=-=*=/ 0
013702 +1450  5451 5452 5453 5454 0017  ---- ---- 1111  =(=)=$=. 0
013703 +1454  5455 5456 5457 5460 0017  ---- ---- 1111  = =,=.=  0
013704 +1460  5461 5462 5463 5464 0017  ---- ---- 1111  = = = =  0
013705 +1464  5465 5466 5467 5470 0017  ---- ---- 1111  = = = =  0
013706 +1470  5471 5472 5473 5474 0017  ---- ---- 1111  = = = =  0
013707 +1474  5475 5476 5477 5500 0017  ---- ---- 1111  = = =    0
013710 +1500  5501 5502 5503 5504 0017  ---- ---- 1111   A B C D 0
013711 +1504  5505 5506 5507 5510 0017  ---- ---- 1111   E F G H 0
013712 +1510  5511 5512 5513 5514 0017  ---- ---- 1111   I J K L 0
013713 +1514  5515 5516 5517 5520 0017  ---- ---- 1111   M N O P 0
013714 +1520  5521 5522 5523 5524 0017  ---- ---- 1111   Q R S T 0
013715 +1524  5525 5526 5527 5530 0017  ---- ---- 1111   U V W X 0
013716 +1530  5531 5532 5533 5534 0017  ---- ---- 1111   Y Z 0 1 0
013717 +1534  5535 5536 5537 5540 0017  ---- ---- 1111   2 3 4 5 0
013720 +1540  5541 5542 5543 5544 0017  ---- ---- 1111   6 7 8 9 0
013721 +1544  5545 5546 5547 5550 0017  ---- ---- 1111   + - * / 0
013722 +1550  5551 0031 5553 5554 0017  ---- ---- 1111   ( Y $ = 0
013723 +1554  5555 5556 5557 5563 0017  ---- ---- 1111     , .   0
013724 +1560  5561 5562 0100 5567 4017  1--- ---- 1111      A   50
013725 +1564  0027 0026 0110 5570 7017  111- ---- 1111   W VAH   0
013726 +1570  5665 5572 5573 5574 2017  -1-- ---- 1111  ,        P0
013727 +1574  5575 5576 5577 5600 0017  ---- ---- 1111        ,  0
013730 +1600  5601 5602 5603 5604 0017  ---- ---- 1111  ,A,B,C,D 0
013731 +1604  5605 5606 5607 5610 0017  ---- ---- 1111  ,E,F,G,H 0
013732 +1610  5611 5612 5613 5614 0017  ---- ---- 1111  ,I,J,K,L 0
013733 +1614  5615 5616 5617 5620 0017  ---- ---- 1111  ,M,N,O,P 0
013734 +1620  5621 5622 5623 5624 0017  ---- ---- 1111  ,Q,R,S,T 0
013735 +1624  5625 0220 5627 5630 1017  --1- ---- 1111  ,UBP,W,XH0
013736 +1630  5631 5632 5633 5634 0017  ---- ---- 1111  ,Y,Z,0,1 0
013737 +1634  5635 5636 5637 5640 0017  ---- ---- 1111  ,2,3,4,5 0
013740 +1640  5641 5642 5643 5644 0017  ---- ---- 1111  ,6,7,8,9 0
013741 +1644  5645 5646 5647 5650 0017  ---- ---- 1111  ,+,-,*,/ 0
013742 +1650  5651 5652 5653 5654 0017  ---- ---- 1111  ,(,),$,= 0
013743 +1654  5655 5656 5657 5660 0017  ---- ---- 1111  , ,,,.,  0
013744 +1660  5661 5662 0220 0111 0417  ---1 ---- 1111  , , BPAID0
013745 +1664  0252 5702 5667 5670 5017  1-1- ---- 1111  B).B, , /0
013746 +1670  5671 5672 0023 5674 0417  ---1 ---- 1111  , ,  S, D0
013747 +1674  0241 0155 5677 5700 3017  -11- ---- 1111  B6A , . X0
```

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013750 +1700  5701 0101 5711 0003 0417  ---1 ---- 1111  .AAA.I CDO
013751 +1704  0122 0227 0071 0117 7417  1111 ---- 1111  ARBW  AO O
013752 +1710  0002 6067 5713 5714 5017  1-1- ---- 1111   B  .K.L/O
013753 +1714  5715 5716 5717 5720 0017  ---- ---- 1111  .M.N.O.P O
013754 +1720  5721 5722 5723 5724 0017  ---- ---- 1111  .Q.R.S.T O
013755 +1724  5725 5726 5727 5730 0017  ---- ---- 1111  .U.V.W.X O
013756 +1730  5731 5733 3777 5734 0017  ---- ---- 1111  .Y.04 .1 O
013757 +1734  5735 5736 5737 6746 0017  ---- ---- 1111  .2.3.4 - O
013760 +1740  5741 5742 5743 5744 4017  1--- ---- 1111  .6.7.8.950
013761 +1744  5745 5747 3777 5750 0017  ---- ---- 1111  .+.*4 ./ O
013762 +1750  5751 5753 3777 5754 0017  ---- ---- 1111  .(.$4 .= O
013763 +1754  0243 0160 0101 0201 3417  -111 ---- 1111  B8A AABA1O
013764 +1760  5761 0312 5763 5764 5017  1-1- ---- 1111  . CJ. . /O
013765 +1764  5765 5766 5767 5770 0017  ---- ---- 1111  . .. . .  O
013766 +1770  5771 5772 5773 5774 0017  ---- ---- 1111  . . . .  O
013767 +1774  5775 5776 5777 6000 0017  ---- ---- 1111  . . .  O
013770 +2000  6001 6002 6003 6004 0017  ---- ---- 1111   A B C D O
013771 +2004  6005 6006 6007 6010 0017  ---- ---- 1111   E F G H O
013772 +2010  6011 6012 6013 6014 0017  ---- ---- 1111   I J K L O
013773 +2014  6015 6016 6017 6020 0017  ---- ---- 1111   M N O P O
013774 +2020  6021 6022 6023 6024 0017  ---- ---- 1111   Q R S T O
013775 +2024  6025 6026 0230 6030 0417  ---1 ---- 1111   U VBX XDO
013776 +2030  6031 6032 6033 6034 0017  ---- ---- 1111   Y Z 0 1 O
013777 +2034  6035 6036 6037 6040 0017  ---- ---- 1111   2 3 4 5 O
014000 +2040  6041 6042 6043 6044 0017  ---- ---- 1111   6 7 8 9 O
014001 +2044  6045 6046 6047 6050 0017  ---- ---- 1111   + - * / O
014002 +2050  6051 6052 6053 6054 0017  ---- ---- 1111   ( ) $ = O
014003 +2054  6055 6056 6057 6060 0017  ---- ---- 1111      , .    O
014004 +2060  6061 6062 6063 6064 0017  ---- ---- 1111             O
014005 +2064  0035 0210 0152 6156 3017  -11- ---- 1111   2BHA) ,XO
014006 +2070  6071 6072 6073 6074 4017  1--- ---- 1111          5O
014007 +2074  6075 6076 6077 6100 0017  ---- ---- 1111           O
014010 +2100  6101 6102 6103 6104 0017  ---- ---- 1111   A B C D O
014011 +2104  6105 6106 6107 0170 0017  ---- ---- 1111   E F GA  O
014012 +2110  0005 0004 6113 0271 7017  111- ---- 1111   E D KB  O
014013 +2114  0012 0021 0014 0113 7417  1111 ---- 1111   J Q LAK O
014014 +2120  0005 0004 6123 0030 7017  111- ---- 1111   E D S  X O
014015 +2124  0252 6126 6127 6130 6017  11-- ---- 1111  B) V W  X O
014016 +2130  6131 6132 0057 0336 0417  ---1 ---- 1111   Y Z .C3DO
014017 +2134  0333 6136 6137 0307 6017  11-- ---- 1111  CO 3 4CG O
014020 +2140  0040 0062 0272 0270 7417  1111 ---- 1111   5  B B  O
014021 +2144  0061 6146 0032 0232 6417  11-1 ---- 1111     - ZBZ O
014022 +2150  0232 0061 0255 0062 7417  1111 ---- 1111  BZ  B     O
014023 +2154  0261 0253 6157 6213 6017  11-- ---- 1111  B B$ . K O
014024 +2160  0030 6162 0241 0243 6417  11-1 ---- 1111   X  B6B8 O
014025 +2164  6165 6166 6167 6170 4017  1--- ---- 1111          5O
014026 +2170  0243 6172 6173 0010 2017  -1-- ---- 1111  B8      HPO
014027 +2174  4604 6576 6177 0245 5017  1-1- ---- 1111  -D    B+/O
014030 +2200  6201 0256 6203 0141 5017  1-1- ---- 1111   AB, CA6/O
014031 +2204  6205 0257 6207 0137 5017  1-1- ---- 1111   EB. GA4/O
014032 +2210  0063 6212 0067 6214 6017  11-- ---- 1111     J   L O
014033 +2214  6230 6216 0206 6220 2417  -1-1 ---- 1111   X N8F PTO
014034 +2220  0261 0026 0001 0046 3417  -111 ---- 1111  B  V A -10
014035 +2224  6225 0257 0104 0112 5417  1-11 ---- 1111   UB.ADAJ=O
014036 +2230  6231 6241 6233 0131 1017  --1- ---- 1111   Y 6 OAYHO
014037 +2234  0142 3777 0200 0147 5417  1-11 ---- 1111  A74 B A+=O
014040 +2240  0146 6242 6243 6557 4017  1--- ---- 1111  A- 7 8 .50
```

```
014041 +2244  6245 6246 6247 6250 4017  1---  ----  1111   + - * /50
014042 +2250  6251 6252 6253 6254 0017  ----  ----  1111   ( ) $ = 0
014043 +2254  6255 6256 6257 6260 0017  ----  ----  1111     , .   0
014044 +2260  6261 6262 6263 6264 0017  ----  ----  1111           0
014045 +2264  6265 6266 6267 6270 0017  ----  ----  1111           0
014046 +2270  6272 3777 6273 6274 0017  ----  ----  1111    4      0
014047 +2274  6275 6276 6277 6300 0017  ----  ----  1111           0
014050 +2300  6301 6302 6303 6304 0017  ----  ----  1111   A B C D 0
014051 +2304  6305 6306 6307 6310 0017  ----  ----  1111   E F G H 0
014052 +2310  6311 6312 6313 6314 0017  ----  ----  1111   I J K L 0
014053 +2314  6315 6316 6317 6320 0017  ----  ----  1111   M N O P 0
014054 +2320  6321 6322 6323 6324 0017  ----  ----  1111   Q R S T 0
014055 +2324  6325 6326 6327 6330 0017  ----  ----  1111   U V W X 0
014056 +2330  6331 6332 6333 6334 0017  ----  ----  1111   Y Z 0 1 0
014057 +2334  6335 6336 6337 6340 0017  ----  ----  1111   2 3 4 5 0
014060 +2340  6341 6342 6343 6344 0017  ----  ----  1111   6 7 8 9 0
014061 +2344  6345 6346 6347 6350 0017  ----  ----  1111   + - * / 0
014062 +2350  6351 6352 6353 6354 0017  ----  ----  1111   ( ) $ = 0
014063 +2354  6355 6356 6357 6360 0017  ----  ----  1111     , .   0
014064 +2360  6361 6362 6363 6364 0017  ----  ----  1111           0
014065 +2364  6365 6366 6367 6370 0017  ----  ----  1111           0
014066 +2370  6371 6372 6373 6374 0017  ----  ----  1111           0
014067 +2374  6375 6376 6377 6400 0017  ----  ----  1111           0
014070 +2400  6401 6402 6403 6404 0017  ----  ----  1111   A B C D 0
014071 +2404  6405 6406 6407 6410 0017  ----  ----  1111   E F G H 0
014072 +2410  6411 6412 6413 6414 0017  ----  ----  1111   I J K L 0
014073 +2414  6415 6416 6417 6420 0017  ----  ----  1111   M N O P 0
014074 +2420  6421 6422 6423 6424 0017  ----  ----  1111   Q R S T 0
014075 +2424  6425 6426 6427 6430 0017  ----  ----  1111   U V W X 0
014076 +2430  6431 6432 6433 6434 0017  ----  ----  1111   Y Z 0 1 0
014077 +2434  6435 6436 6437 6440 0017  ----  ----  1111   2 3 4 5 0
014100 +2440  6441 6442 6443 6444 0017  ----  ----  1111   6 7 8 9 0
014101 +2444  6445 6446 6447 6450 0017  ----  ----  1111   + - * / 0
014102 +2450  6451 6452 6453 6454 0017  ----  ----  1111   ( ) $ = 0
014103 +2454  6455 6456 6457 6460 0017  ----  ----  1111     , .   0
014104 +2460  6461 6462 6463 6464 0017  ----  ----  1111           0
014105 +2464  6465 6466 6467 6470 0017  ----  ----  1111           0
014106 +2470  6471 6472 6473 6474 0017  ----  ----  1111           0
014107 +2474  6475 6476 6477 6500 0017  ----  ----  1111           0
014110 +2500  6501 6502 6503 6504 0017  ----  ----  1111   A B C D 0
014111 +2504  6505 6506 6507 6510 0017  ----  ----  1111   E F G H 0
014112 +2510  6511 6512 6513 6514 0017  ----  ----  1111   I J K L 0
014113 +2514  6515 0000 6517 0153 1017  --1-  ----  1111   M   0A$H0
014114 +2520  0074 0003 0065 0030 7417  1111  ----  1111     C   X 0
014115 +2524  0004 6526 0113 0157 6417  11-1  ----  1111   D VAKA. 0
014116 +2530  0103 3777 6533 6534 5017  1-1-  ----  1111  AC4  0 1/0
014117 +2534  6535 6536 0172 6540 0417  ---1  ----  1111   2 3A  5D0
014120 +2540  0074 0213 0044 0122 3417  -111  ----  1111    BK 9AR10
014121 +2544  0066 6546 0267 6550 6417  11-1  ----  1111     -B  / 0
014122 +2550  0237 6552 6553 0137 2017  -1--  ----  1111  B4 ) $A4P0
014123 +2554  0236 6556 0040 4615 6017  11--  ----  1111  B3 , 5-M 0
014124 +2560  6561 6562 6563 6564 4017  1---  ----  1111         50
014125 +2564  6565 6566 6567 6570 0017  ----  ----  1111          0
014126 +2570  0172 0235 0213 0232 3417  -111  ----  1111  A B2BKBZ10
014127 +2574  0126 0052 6602 0031 6417  11-1  ----  1111  AV ) B Y 0
014130 +2600  6601 0071 0046 0031 4417  1--1  ----  1111   A   - Y90
014131 +2604  0273 6606 6607 6610 6017  11--  ----  1111  B  F G H 0
```

```
014132 +2610  6611 6612 6613 6614 0017  ---- ---- 1111   I J K L 0
014133 +2614  6615 6616 6617 6620 0017  ---- ---- 1111   M N O P 0
014134 +2620  0046 6622 6623 6624 2017  -1-- ---- 1111   - R S TP0
014135 +2624  6625 6626 6627 6630 0017  ---- ---- 1111   U V W X 0
014136 +2630  6631 6632 6633 6634 0017  ---- ---- 1111   Y Z 0 1 0
014137 +2634  6635 0074 0265 0007 0417  ---1 ---- 1111   2  8   GD0
014140 +2640  0020 6642 6643 6644 4017  1--- ---- 1111   P 7 8 950
014141 +2644  6645 6646 6647 6650 0017  ---- ---- 1111   + - * / 0
014142 +2650  6653 3777 3777 6654 0017  ---- ---- 1111   $4 4   = 0
014143 +2654  6655 6656 6657 6660 0017  ---- ---- 1111     , .   0
014144 +2660  6661 6662 6663 6664 0017  ---- ---- 1111           0
014145 +2664  6665 6666 6667 6670 0017  ---- ---- 1111           0
014146 +2670  6671 6672 6673 6674 0017  ---- ---- 1111           0
014147 +2674  6675 6676 6677 6700 0017  ---- ---- 1111           0
014150 +2700  6701 6702 6703 6704 0017  ---- ---- 1111   A B C D 0
014151 +2704  6705 6706 6707 6710 0017  ---- ---- 1111   E F G H 0
014152 +2710  6711 6712 6713 6714 0017  ---- ---- 1111   I J K L 0
014153 +2714  6715 6716 6717 6720 0017  ---- ---- 1111   M N O P 0
014154 +2720  6721 6722 6723 6724 0017  ---- ---- 1111   Q R S T 0
014155 +2724  6725 6726 6727 6730 0017  ---- ---- 1111   U V W X 0
014156 +2730  6731 6732 6733 6734 0017  ---- ---- 1111   Y Z 0 1 0
014157 +2734  6735 6736 6737 6740 0017  ---- ---- 1111   2 3 4 5 0
014160 +2740  6741 6742 0320 0110 0417  ---1 ---- 1111   6 7CPAHD0
014161 +2744  6747 6751 0003 6750 6017  11-- ---- 1111   * ( C / 0
014162 +2750  0231 0277 0000 0000 0014  ---- ---- 11--  BYB      L
014163 +2754  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
014204 +3060  0000 3777 0000 0000 0004  ---- ---- -1--    4      D
014205 +3064  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
014210 +3100  0000 0000 3777 0000 0002  ---- ---- --1-      4    B
014211 +3104  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
014217 +3134  0000 3777 0000 0000 0004  ---- ---- -1--    4      D
```

EQUIPMENT 07 - MASS STORAGE TABLE

```
NUMBER OF TRACKS          TDGL 014220 3140                Y5  FX5+
RESERVED                                    0000
LENGTH OF TRT                                   0630
FIRST AVAIL TRACK PTR                               4045
NUM AVAILABLE TRACKS                                    0067
FLAGS / INTERLOCK         ACGL 014221 0000                    F,  A
DA ECS CHAIN FIRST TRACK                    0000
DIRECT ACCESS FILE CNT                          0656
FIRST TRACK IOFT                                    0000
REDEFINITION STATUSES                                   01
PF UTILITY INTERLOCK                                      00
ECS ADDRESS MST/TRT       SDGL 014222 00000000
ECS UPDATE COUNT                                0000000000
MACHINE MASK INTERLOCK                                  00
FIRST TRACK IAPF          ALGL 014223 4042                575 58 5
LABEL TRACK                                 4000
FIRST TRACK PERMITS                             4043
NUMBER CATALOG TRACKS                               0040
FIRST TRACK DAT                                         0000
FAMILY OR PACK NAME       PFGL 014224 16172303142310      NOSCLSH6 B

ALLOCATION FLAGS          DILL 014233 0000                        TR    A
CH 2 ACCESS  7154 FLAG                          24
CH 1 ACCESS  7154 FLAG                            22
CH 4 ACCESS  7154 FLAG                              00
CH 3 ACCESS  7154 FLAG                                00
BIT 21 IS MAINTENANCE MODE                              0
MEMORY TYPE  - 3 BIT VALUE                                0
CPU TYPE     - 3 BIT VALUE                                  0
PP PATH TYPE - 3 BIT VALUE                                    0
RESERVED                                                        00
ALGORITHM INDEX                                                   01
DAYFILE TRACK             DULL 014234 0000
ACCOUNT FILE TRACK                          0000
ERRLOG TRACK                                  0000
SYSTEM TABLE TRACK                              0000
FAMILY IDLE STATUS                                0
FAMILY ACTIVITY COUNT                                   000
LOCAL STATUS FLAGS        STLL 014235 0004                      D  62 B Q
RESERVED                                    00
ERROR STATUS                                  00
```

```
DEVICE NUMBER                                    41
RESERVED                                           00
REL UNIT MULTIUNIT DEV                               0
NUM UNIT MULTIUNIT DEV                               2
USER NUM PRIVATE PACK  PUGL 014225 00000000000000                  55H
DEVICE MASKS                                    404010
FLAGS AND DAT INDEX    MDGL 014226 1000                    H 6$DI   EA
FT-HT FLAG */* SECTOR LIMIT              4153
DRIVER NAME                                 0411
0  RESERVED FOR PPR USE                         0000
SECTOR LIMIT                                      0501
RESERVED               R1GL 014227 0000000000000000000
GLOBAL INSTAL AREA     ISGL 014230 0000000000000000000
                       I2GL 014231 0000000000000000000
ACTIVITY COUNT         DALL 014232 0001                     AH  4
UNIT INTERLOCKS                        1000
CURRENT POSITION                          6137
NEXT BEST POSITION                           7777
RESERVED                                        0000
```

```
MACHINE ID                                       4135
CURRENT USER COUNT DAF                              0002
NEXT EQUIPMENT                                         00
ORIGINAL NUMBER UNITS                                   2
LOCAL STATUS                                             1
REDEF IN PROG/NULL EQ  DDLL 014236 0                          8      91T
RESERVED                                  0
NUMBER PHYSICAL UNITS - 1                   02
EQUIPMENT UNIT LIST                            0000000000443424
LOCAL INSTAL AREA      ISLL 014237 0000000000000000000
```

TRACK RESERVATION TABLE

```
014240 +0000  4001 4002 4003 4004 4017  1--- ---- 1111  5A5B5C5D5O
014241 +0004  4005 4006 4007 4010 0017  ---- ---- 1111  5E5F5G5H 0
014242 +0010  4011 4012 4013 4014 0017  ---- ---- 1111  5I5J5K5L 0
014243 +0014  4015 4016 4017 4020 0017  ---- ---- 1111  5M5N5O5P 0
014244 +0020  4021 4022 4023 4024 0017  ---- ---- 1111  5Q5R5S5T 0
014245 +0024  4025 4026 4027 4030 0017  ---- ---- 1111  5U5V5W5X 0
014246 +0030  4031 4032 4033 4034 0017  ---- ---- 1111  5Y5Z5051 0
014247 +0034  4035 4036 4037 4040 0017  ---- ---- 1111  52535455 0
014250 +0040  4041 0000 4350 0231 1417  --11 ---- 1111  56  8/BYLO
014251 +0044  0452 0054 0454 4050 7417  1111 ---- 1111  D) =D=5/ 0
014252 +0050  4051 4052 0413 0102 0417  ---1 ---- 1111  5(5)DKABDO
014253 +0054  4055 4056 4057 4316 4017  1--- ---- 1111  5 5,5.8N5O
014254 +0060  4230 0373 0144 4064 3417  -111 ---- 1111  7XC A95 1O
014255 +0064  4065 4066 4067 4070 0017  ---- ---- 1111  5 5 5 5  0
014256 +0070  4071 4072 4073 4074 0017  ---- ---- 1111  5 5 5 5  0
014257 +0074  4075 4076 4077 4100 0017  ---- ---- 1111  5 5 5 6  0
014260 +0100  4101 4102 4103 4104 0017  ---- ---- 1111  6A6B6C6D 0
014261 +0104  4105 4106 4107 4110 0017  ---- ---- 1111  6E6F6G6H 0
014262 +0110  4111 4112 4113 4114 0017  ---- ---- 1111  6I6J6K6L 0
014263 +0114  4115 4116 4117 4120 0017  ---- ---- 1111  6M6N6O6P 0
014264 +0120  4121 4122 4123 4124 0017  ---- ---- 1111  6Q6R6S6T 0
014265 +0124  4125 4126 4127 4130 0017  ---- ---- 1111  6U6V6W6X 0
014266 +0130  4131 4132 4133 4134 0017  ---- ---- 1111  6Y6Z6061 0
014267 +0134  4135 4136 4137 4140 0017  ---- ---- 1111  62636465 0
014270 +0140  4141 4142 4143 4144 0017  ---- ---- 1111  66676869 0
014271 +0144  4145 4146 0021 4150 0017  ---- ---- 1111  6+6- Q6/ 0
014272 +0150  4314 4060 4154 4152 2417  -1-1 ---- 1111  8L5 6=6)TO
014273 +0154  4155 0146 0142 0030 1417  --11 ---- 1111  6 A-A7 XLO
014274 +0160  0160 0013 0021 0013 3417  -111 ---- 1111  A  K Q K1O
014275 +0164  0022 4172 0013 0022 5417  1-11 ---- 1111   R6  K R=O
014276 +0170  0141 0412 4173 4175 6017  11-- ---- 1111  A6DJ6 6  0
014277 +0174  0142 4176 4177 4200 4017  1--- ---- 1111  A76 6 7 5O
014300 +0200  4201 4202 4203 4204 0017  ---- ---- 1111  7A7B7C7D 0
014301 +0204  4205 4206 4207 4210 0017  ---- ---- 1111  7E7F7G7H 0
014302 +0210  4211 4212 4213 4214 0017  ---- ---- 1111  7I7J7K7L 0
```

```
014303 +0214  4215 4216 4217 4220 0017  ---- ---- 1111  7M7N707P 0
014304 +0220  4221 4222 4223 4224 0017  ---- ---- 1111  707R7S7T 0
014305 +0224  4254 0000 0015 0000 1012  --1- ---- 1-1-  7=   M  HJ
014306 +0230  4231 4317 0000 0000 0014  ---- ---- 11--  7Y8D     L
014307 +0234  0000 0000 4347 4240 1403  --11 ---- --11      8*75LC
014310 +0240  4241 4242 4243 4244 0017  ---- ---- 1111  76777879 0
014311 +0244  4245 4246 4247 4250 0017  ---- ---- 1111  7+7-7*7/ 0
014312 +0250  4251 0323 4165 4256 1017  --1- ---- 1111  7(CS6 7,HD
014313 +0254  4255 4257 4262 4260 0017  ---- ---- 1111  7 7.7 7  0
014314 +0260  4261 4263 4266 4264 0017  ---- ---- 1111  7 7 7 7  0
014315 +0264  4265 4267 4270 4271 0017  ---- ---- 1111  7 7 7 7  0
014316 +0270  4273 4272 4274 0217 0017  ---- ---- 1111  7 7 7 8D 0
014317 +0274  4275 4276 4277 4300 0017  ---- ---- 1111  7 7 7 8  0
014320 +0300  4301 4302 4303 4304 0017  ---- ---- 1111  8A88C8D 0
014321 +0304  4305 4306 4307 4310 0017  ---- ---- 1111  8E8F8G8H 0
014322 +0310  4311 4312 4313 0363 0017  ---- ---- 1111  8I8J8KC  0
014323 +0314  4315 0245 0441 4320 0017  ---- ---- 1111  8MB+D68P 0
014324 +0320  4321 4322 4323 4324 0017  ---- ---- 1111  8Q8R8S8T 0
014325 +0324  4325 4326 4327 4330 0017  ---- ---- 1111  8U8V8W8X 0
014326 +0330  4331 4332 4333 4334 0017  ---- ---- 1111  8Y8Z8081 0
014327 +0334  4340 0000 0001 0136 1413  --11 ---- 1-11  85    AA3LK
014330 +0340  4341 4343 4147 4344 1017  --1- ---- 1111  86886*89HD
014331 +0344  4673 0000 0040 6500 1013  --1- ---- 1-11  -     5  HK
014332 +0350  4351 4352 4353 4435 0017  ---- ---- 1111  8(8)8$92 0
014333 +0354  4355 4356 4357 4360 4017  1--- ---- 1111  8 8,8.8 50
014334 +0360  4361 4362 4363 4364 0017  ---- ---- 1111  8 8 8 8  0
014335 +0364  4365 4366 4367 4370 0017  ---- ---- 1111  8 8 8 8  0
014336 +0370  4371 4372 4373 4374 0017  ---- ---- 1111  8 8 8 8  0
014337 +0374  4375 0330 4377 4400 1017  --1- ---- 1111  8 CX8 9 HD
014340 +0400  0217 4402 4403 0430 2017  -1-- ---- 1111  8D9B9CDXPD
014341 +0404  4405 4406 4407 4410 4017  1--- ---- 1111  9E9F9G9H5D
014342 +0410  0045 4412 4413 4414 2017  -1-- ---- 1111   +9J9K9LPD
014343 +0414  0213 0256 4417 0340 3017  -11- ---- 1111  BKB,9DC5XD
014344 +0420  0002 0171 4423 0457 7017  111- ---- 1111   BA 9SD. 0
014345 +0424  4425 0454 0104 0010 5417  1-11 ---- 1111  9UD=AD H=0
014346 +0430  0002 0001 0003 0302 7417  1111 ---- 1111   B A CCB 0
014347 +0434  0152 4460 0037 4440 5417  1-11 ---- 1111  A)9  495=0
014350 +0440  4441 0211 0110 0002 1417  --11 ---- 1111  96BIAH BLD
014351 +0444  0417 0257 4447 4450 7017  111- ---- 1111  DDB.9*9/ 0
014352 +0450  0465 0140 0452 0043 3417  -111 ---- 1111  D A5D) 81D
014353 +0454  0105 0024 6477 0302 6417  11-1 ---- 1111  AE T  CB 0
014354 +0460  4463 0014 0036 4522 3017  -11- ---- 1111  9  L 3+RXD
014355 +0464  0443 0062 5637 0063 7417  1111 ---- 1111  D8  ,4   0
014356 +0470  0410 0000 4473 0420 5013  1-1- ---- 1-11  DH  9 DP/K
014357 +0474  4475 4476 0106 0000 4016  1--- ---- 111-  9 9 AF  5N
014360 +0500  0000 0000 0000 4504 0401  ---1 ---- ---1        +DDA
014361 +0504  4505 4506 4507 4510 0017  ---- ---- 1111  +E+F+G+H 0
014362 +0510  4511 4512 4513 4514 0017  ---- ---- 1111  +I+J+K+L 0
014363 +0514  4515 0255 0247 0230 1417  --11 ---- 1111  +MB B*BXLD
014364 +0520  4521 0072 4545 4524 4417  1--1 ---- 1111  +Q  +++T9D
014365 +0524  0075 0024 0141 0023 3417  -111 ---- 1111     TA6 S1D
014366 +0530  0044 0117 0021 0104 7417  1111 ---- 1111   9AD QAD 0
014367 +0534  0103 0054 0035 0143 7417  1111 ---- 1111  AC = 2A8 0
014370 +0540  0120 0021 0022 0015 7417  1111 ---- 1111  AP Q R M 0
014371 +0544  0012 4640 0102 4550 5417  1-11 ---- 1111   J-5AB+/=0
014372 +0550  0261 0446 0004 4554 3417  -111 ---- 1111  B D- D+=1D
014373 +0554  0265 0066 4557 0451 3017  -11- ---- 1111  8    +.D(XD
```

```
014374 +0560  0036 0003 4563 0047 7017  111- ---- 1111   3 C+  * 0
014375 +0564  0070 0030 0027 0143 7417  1111 ---- 1111     X HA8 0
014376 +0570  0207 0040 0057 0130 7417  1111 ---- 1111  BG 5 .AX 0
014377 +0574  3777 0153 3777 0415 2417  -1-1 ---- 1111  4 A$4 DMTO
014400 +0600  3777 0057 3777 0070 2417  -1-1 ---- 1111  4  .4   TO
014401 +0604  0064 0044 0040 0111 7417  1111 ---- 1111     9 5AI 0
014402 +0610  0064 4612 0055 0134 6417  11-1 ---- 1111    -J  A1 0
014403 +0614  0050 0207 0046 0054 7417  1111 ---- 1111   /8G - = 0
014404 +0620  0053 0066 0102 0014 7417  1111 ---- 1111   $  A8 L 0
014405 +0624  4625 0031 4627 0262 5017  1-1- ---- 1111  -U Y-W8 /0
014406 +0630  4631 4632 4633 4634 4017  1--- ---- 1111  -Y-Z-0-150
014407 +0634  4635 4636 0435 0100 0417  ---1 ---- 1111  -2-3D2A D0
014410 +0640  4661 0002 0043 0025 3417  -111 ---- 1111  -  8 8 U10
014411 +0644  0344 0061 0204 0005 7417  1111 ---- 1111  C9  BD E 0
014412 +0650  0204 0014 0005 0057 7417  1111 ---- 1111  BD L E . 0
014413 +0654  0073 0030 0026 0053 7417  1111 ---- 1111     X V $ 0
014414 +0660  0004 4662 4675 0123 4417  1--1 ---- 1111   D- - AS90
014415 +0664  0113 0126 0207 4670 7417  1111 ---- 1111  AKAVBG-  0
014416 +0670  4671 4672 0123 5333 0017  ---- ---- 1111  - - AS$0 0
014417 +0674  0353 5104 0002 0002 5417  1-11 ---- 1111  C$(D 8 B=0
014420 +0700  0002 0002 0002 0001 7417  1111 ---- 1111   B B B A 0
014421 +0704  4705 0041 0013 4710 5417  1-11 ---- 1111  *E 6 K*H=0
014422 +0710  0004 0067 0072 0036 3417  -111 ---- 1111   D      310
014423 +0714  0103 0045 0217 0036 7417  1111 ---- 1111  AC +8D 3 0
014424 +0720  0034 0007 0046 0065 7417  1111 ---- 1111   1 G -   0
014425 +0724  0052 4726 0040 0420 6417  11-1 ---- 1111   )*V 5DP 0
014426 +0730  4731 0317 0236 0016 5417  1-11 ---- 1111  *YC0B3 N=0
014427 +0734  0056 0150 0001 0062 7417  1111 ---- 1111   ,A/ A   0
014430 +0740  0044 0036 0037 0023 7417  1111 ---- 1111   9 3 4 S 0
014431 +0744  0336 0073 0046 4750 7417  1111 ---- 1111  C3   -*/ 0
014432 +0750  0200 0405 4753 0026 3017  -11- ---- 1111  B DE*$ VX0
014433 +0754  0175 0035 0113 0104 7417  1111 ---- 1111  A  2AKAD 0
014434 +0760  4761 0035 4763 4764 5017  1-1- ---- 1111  *  2* * /0
014435 +0764  4765 4766 4767 4770 0017  ---- ---- 1111  * * * *  0
014436 +0770  4771 0345 0240 0047 1417  --11 ---- 1111  * C+B5 *L0
014437 +0774  0056 0202 0273 0254 7417  1111 ---- 1111   ,8B8 B= 0
014440 +1000  0231 0132 0177 5004 7417  1111 ---- 1111  BYAZA /D 0
014441 +1004  0316 0210 0103 5010 3417  -111 ---- 1111  CN8HAC/H10
014442 +1010  0245 5012 0267 0211 2417  -1-1 ---- 1111  B+/J8 BIT0
014443 +1014  5015 5016 0024 0366 4417  1--1 ---- 1111  /M/N TC 90
014444 +1020  0071 0106 0075 5024 7417  1111 ---- 1111    AF  /T 0
014445 +1024  5025 5026 5027 0460 0017  ---- ---- 1111  /U/V/WD  0
014446 +1030  0106 5032 5033 5034 6017  11-- ---- 1111  AF/Z/0/1 0
014447 +1034  5035 0233 0125 0136 1417  --11 ---- 1111  /280AUA3L0
014450 +1040  5041 0156 0137 5044 5417  1-11 ---- 1111  /6A,A4/9=0
014451 +1044  0264 0114 0200 5050 3417  -111 ---- 1111  B AL8 //10
014452 +1050  0245 0472 0025 0007 3417  -111 ---- 1111  B+D  U G10
014453 +1054  0312 0164 0273 5060 7417  1111 ---- 1111  CJA B /  0
014454 +1060  5061 0321 0323 5064 1417  --11 ---- 1111  / CQCS/ L0
014455 +1064  0240 0013 0024 0013 3417  -111 ---- 1111  B5 K T K10
014456 +1070  0022 0013 0022 0013 7417  1111 ---- 1111   R K R K 0
014457 +1074  0021 0013 0022 0023 7417  1111 ---- 1111   Q K R S 0
014460 +1100  0115 5102 0040 0167 6417  11-1 ---- 1111  AM(8 5A  0
014461 +1104  5121 0321 0305 0126 3417  -111 ---- 1111  (QCQCEAV10
014462 +1110  0101 0117 0243 0021 7417  1111 ---- 1111  AAA088 Q 0
014463 +1114  0230 5116 0232 0327 6417  11-1 ---- 1111  BX(N8ZCW 0
014464 +1120  0015 5131 0361 0246 5417  1-11 ---- 1111   M(YC B-=0
```

```
014465 +1124  0002 5126 5127 5130 6017  11-- ---- 1111   B(V(W(X 0
014466 +1130  0167 5200 0222 0033 1417  --11 ---- 1111  A ) BR OLO
014467 +1134  0164 5136 0106 0100 6417  11-1 ---- 1111  A (3AFA  0
014470 +1140  0004 0056 5143 0046 7017  111- ---- 1111   D ,(8 - 0
014471 +1144  5145 5146 0040 5150 4417  1--1 ---- 1111  (+(- 5(/90
014472 +1150  5151 5152 0040 5154 0417  ---1 ---- 1111  (((  5(=DO
014473 +1154  5155 5156 0022 0054 0417  ---1 ---- 1111  (  (, R =DO
014474 +1160  0047 0134 0121 0072 7417  1111 ---- 1111   *A1AQ   0
014475 +1164  0075 0034 0072 0253 7417  1111 ---- 1111     1  B$ 0
014476 +1170  0006 0074 0054 0070 7417  1111 ---- 1111   F   =   0
014477 +1174  0024 0054 0056 0103 7417  1111 ---- 1111   T = ,AC 0
014500 +1200  5242 5202 0465 0174 2417  -1-1 ---- 1111  )7)BD A TO
014501 +1204  5205 5206 0020 0102 4417  1--1 ---- 1111  )E)F PAB9O
014502 +1210  0373 5212 5213 0040 6017  11-- ---- 1111  C )J)K 5 0
014503 +1214  5215 0046 5217 5220 5017  1-1- ---- 1111  )M -)O)P/O
014504 +1220  5221 0010 0056 0351 1417  --11 ---- 1111  )Q H ,C(LO
014505 +1224  0434 0417 5227 5230 7017  111- ---- 1111  O1DO)W)X 0
014506 +1230  5231 0471 5233 5234 1017  --1- ---- 1111  )YD )O)1HO
014507 +1234  5235 0040 0210 0223 1417  --11 ---- 1111  )2 5BHBSLO
014510 +1240  0334 0136 5266 5244 6417  11-1 ---- 1111  C1A3) )9 0
014511 +1244  5245 5246 5247 5250 0017  ---- ---- 1111  )+)-)*)/ 0
014512 +1250  5251 0414 5253 0071 1017  --1- ---- 1111  )(OL)$  HO
014513 +1254  5255 0252 5257 5260 5017  1-1- ---- 1111  ) B)).) /0
014514 +1260  5261 5262 5263 5264 0017  ---- ---- 1111  ) ) ) )  0
014515 +1264  0112 0015 5312 0060 2417  -1-1 ---- 1111  AJ M$J  TO
014516 +1270  0124 0205 0175 5274 7417  1111 ---- 1111  ATBEA )  0
014517 +1274  5275 0237 5277 5300 1017  --1- ---- 1111  ) B4) $ HO
014520 +1300  5301 6476 5303 5304 1017  --1- ---- 1111  $A  $C$DHO
014521 +1304  5305 5306 5307 5310 0017  ---- ---- 1111  $E$F$G$H 0
014522 +1310  0043 0261 5752 5314 2417  -1-1 ---- 1111   88 .)$LTO
014523 +1314  5315 5316 5317 5320 0017  ---- ---- 1111  $M$N$O$P 0
014524 +1320  5321 5322 5323 5324 0017  ---- ---- 1111  $Q$R$S$T 0
014525 +1324  5325 5326 5327 5330 0017  ---- ---- 1111  $U$V$W$X 0
014526 +1330  5331 0060 0263 5366 1017  --1- ---- 1111  $Y  B $ HO
014527 +1334  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
014534 +1360  0000 0000 0000 4160 0001  ---- ---- ---1        6  A
014535 +1364  0000 6135 5367 5370 0007  ---- ---- -111     2$ $  G
014536 +1370  5371 5372 5373 5374 0017  ---- ---- 1111  $ $ $ $  0
014537 +1374  5534 5470 0156 5421 2417  -1-1 ---- 1111   1= A,=QTO
014540 +1400  5401 5402 5403 5404 4017  1--- ---- 1111  =A=B=C=D5O
014541 +1404  5405 5406 5407 5410 0017  ---- ---- 1111  =E=F=G=H 0
014542 +1410  5411 5412 5413 5414 0017  ---- ---- 1111  =I=J=K=L 0
014543 +1414  0431 0112 5417 5420 3017  -11- ---- 1111  DYAJ=O=PXO
014544 +1420  0160 5422 5423 5424 0017  ---- ---- 1111  A =R=S=T 0
014545 +1424  5425 5426 5427 5430 0017  ---- ---- 1111  =U=V=W=X 0
014546 +1430  5431 5432 5433 5434 0017  ---- ---- 1111  =Y=Z=0=1 0
014547 +1434  5435 5436 5437 5440 0017  ---- ---- 1111  =2=3=4=5 0
014550 +1440  5441 5442 5443 5444 0017  ---- ---- 1111  =6=7=8=9 0
014551 +1444  5445 5446 5447 5450 0017  ---- ---- 1111  =+=-=*=/ 0
014552 +1450  0226 0452 5453 0174 3017  -11- ---- 1111  BVD)=$A XO
014553 +1454  5455 5456 5457 5460 4017  1--- ---- 1111  = =,=.= 5O
014554 +1460  5461 5462 5463 5464 0017  ---- ---- 1111  = = = =  0
014555 +1464  5465 0114 0227 0423 1417  --11 ---- 1111  = ALBWDSLO
014556 +1470  5471 5472 5473 5527 0017  ---- ---- 1111  = = =  W 0
014557 +1474  5475 5476 5477 5500 4017  1--- ---- 1111  = = =   5O
014560 +1500  5501 5502 0310 0166 0417  ---1 ---- 1111   A BCHA DO
```

```
014561 +1504  0347 0063 5507 5510 7017  111- ---- 1111  C*   G H O
014562 +1510  5511 5512 5513 5514 0017  ---- ---- 1111   I J K L O
014563 +1514  0460 0040 0013 5520 3417  -111 ---- 1111  D  5 K P1O
014564 +1520  5521 5522 5523 5524 0017  ---- ---- 1111   Q R S T O
014565 +1524  5525 5526 0027 5531 0017  ---- ---- 1111   U V W Y O
014566 +1530  0137 5532 5533 5546 4017  1--- ---- 1111  A4 Z 0 -5O
014567 +1534  5535 5536 5537 5540 0017  ---- ---- 1111   2 3 4 5 O
014570 +1540  5541 5542 5543 5544 0017  ---- ---- 1111   6 7 8 9 O
014571 +1544  5545 5636 5547 5550 0017  ---- ---- 1111   +,3 * / O
014572 +1550  5553 0005 0055 5624 3017  -11- ---- 1111   $ E  ,TXO
014573 +1554  5555 5556 5557 5560 4017  1--- ---- 1111     , .  5O
014574 +1560  5561 5562 5563 5564 0017  ---- ---- 1111          O
014575 +1564  5565 6353 0072 0124 1417  --11 ---- 1111     $  ATLO
014576 +1570  0143 0322 5573 5574 7017  111- ---- 1111  A8CR     O
014577 +1574  5575 5576 5577 5600 0017  ---- ---- 1111        ,  O
014600 +1600  5601 5602 5603 5604 0017  ---- ---- 1111  ,A,B,C,D O
014601 +1604  5605 5606 0265 5610 0417  ---1 ---- 1111  ,E,FB ,HDO
014602 +1610  5611 5612 5613 5614 0017  ---- ---- 1111  ,I,J,K,L O
014603 +1614  5615 5616 5617 5620 0017  ---- ---- 1111  ,M,N,O,P O
014604 +1620  5621 5622 0012 0004 0417  ---1 ---- 1111  ,Q,R J DDO
014605 +1624  5625 5626 5627 5630 0017  ---- ---- 1111  ,U,V,W,X O
014606 +1630  5631 5632 5633 5634 0017  ---- ---- 1111  ,Y,Z,0,1 O
014607 +1634  5635 0000 6532 5640 0017  ---- ---- 1111  ,2   Z,5 O
014610 +1640  5641 5642 5643 5644 0017  ---- ---- 1111  ,6,7,8,9 O
014611 +1644  5645 5646 5647 5650 0017  ---- ---- 1111  ,+,-,*,/ O
014612 +1650  5651 5652 5653 5654 0017  ---- ---- 1111  ,(,),$,= O
014613 +1654  5655 5656 5657 5660 0017  ---- ---- 1111  , ,,,.,  O
014614 +1660  5661 5662 5663 5664 0017  ---- ---- 1111  , , , ,  O
014615 +1664  5665 5666 5667 5670 0017  ---- ---- 1111  , , , ,  O
014616 +1670  5671 5672 5673 5674 0017  ---- ---- 1111  , , , ,  O
014617 +1674  5675 5676 5677 5700 0017  ---- ---- 1111  , , , .  O
014620 +1700  5701 6125 5746 5704 1417  --11 ---- 1111  .A U.-.DLO
014621 +1704  5705 5706 5707 5710 0017  ---- ---- 1111  .E.F.G.H O
014622 +1710  5711 5712 5713 5714 0017  ---- ---- 1111  .I.J.K.L O
014623 +1714  5715 5716 5717 5720 0017  ---- ---- 1111  .M.N.O.P O
014624 +1720  5721 5722 5723 5724 0017  ---- ---- 1111  .Q.R.S.T O
014625 +1724  5725 5726 5727 5730 0017  ---- ---- 1111  .U.V.W.X O
014626 +1730  5731 5732 5733 5734 0017  ---- ---- 1111  .Y.Z.0.1 O
014627 +1734  5735 5736 5737 5740 0017  ---- ---- 1111  .2.3.4.5 O
014630 +1740  5741 5742 5743 5744 0017  ---- ---- 1111  .6.7.8.9 O
014631 +1744  5745 0500 6016 5750 0417  ---1 ---- 1111  .+E  N./DO
014632 +1750  5751 0145 6312 5754 0417  ---1 ---- 1111  .(A+ J.=DO
014633 +1754  5755 0103 5757 5760 1017  --1- ---- 1111  . AC... HO
014634 +1760  5761 5762 5763 5764 0017  ---- ---- 1111  . . . .  O
014635 +1764  5765 5766 5767 5770 0017  ---- ---- 1111  . . . .  O
014636 +1770  5771 5772 5773 5774 0017  ---- ---- 1111  . . . .  O
014637 +1774  5775 5776 5777 6000 0017  ---- ---- 1111  . . .    O
014640 +2000  6001 6002 6003 6004 0017  ---- ---- 1111   A B C D O
014641 +2004  6005 6006 6007 6010 0017  ---- ---- 1111   E F G H O
014642 +2010  6011 6012 6013 6014 0017  ---- ---- 1111   I J K L O
014643 +2014  6015 0332 6121 6020 0417  ---1 ---- 1111   MCZ Q PDO
014644 +2020  6021 0234 6023 6024 1017  --1- ---- 1111   QB1 S THO
014645 +2024  6025 6026 6027 6030 0017  ---- ---- 1111   U V W X O
014646 +2030  6031 6032 6033 6034 0017  ---- ---- 1111   Y Z 0 1 O
014647 +2034  6035 6036 6037 6040 0017  ---- ---- 1111   2 3 4 5 O
014650 +2040  6041 6042 6043 6044 0017  ---- ---- 1111   6 7 8 9 O
014651 +2044  6045 6046 6047 6050 0017  ---- ---- 1111   + - * / O
```

```
014652 +2050  6051 6052 0224 6054 0417  ---1 ---- 1111   ( )BT =DO
014653 +2054  6055 6056 6057 6060 0017  ---- ---- 1111     , .   0
014654 +2060  6061 6062 6063 6064 0017  ---- ---- 1111           0
014655 +2064  6065 6066 6067 6070 0017  ---- ---- 1111           0
014656 +2070  6071 6072 6073 6074 0017  ---- ---- 1111           0
014657 +2074  6075 6076 6077 6100 0017  ---- ---- 1111           0
014660 +2100  6101 6102 6103 6104 0017  ---- ---- 1111   A B C D 0
014661 +2104  6105 6106 6107 6110 0017  ---- ---- 1111   E F G H 0
014662 +2110  6111 6112 6113 6114 0017  ---- ---- 1111   I J K L 0
014663 +2114  6115 6116 6117 0364 0017  ---- ---- 1111   M N OC  0
014664 +2120  0165 6122 6123 6124 4017  1--- ---- 1111  A  R S T50
014665 +2124  5365 6126 6127 6130 0017  ---- ---- 1111  $  V W X 0
014666 +2130  6131 6132 6133 6134 0017  ---- ---- 1111   Y Z 0 1 0
014667 +2134  0164 0076 0000 6140 0415  ---1 ---- 11-1  A      5DM
014670 +2140  6141 6142 6143 6144 0017  ---- ---- 1111   6 7 8 9 0
014671 +2144  6145 6146 6147 6150 0017  ---- ---- 1111   + - * / 0
014672 +2150  6151 6152 6153 6154 0017  ---- ---- 1111   ( ) $ = 0
014673 +2154  6155 6156 6157 6160 0017  ---- ---- 1111     , .   0
014674 +2160  6161 6162 6163 6164 0017  ---- ---- 1111           0
014675 +2164  6165 6166 6167 6170 0017  ---- ---- 1111           0
014676 +2170  6171 6172 6173 6174 0017  ---- ---- 1111           0
014677 +2174  6175 6176 6177 6200 0017  ---- ---- 1111           0
014700 +2200  6201 6202 6203 0266 0017  ---- ---- 1111   A B CB  0
014701 +2204  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
014703 +2214  0117 0176 6217 6220 7017  111- ---- 1111  AOA  0 P 0
014704 +2220  6221 6222 6223 6224 0017  ---- ---- 1111   Q R S T 0
014705 +2224  6225 6226 6227 6230 0017  ---- ---- 1111   U V W X 0
014706 +2230  6231 6232 6233 6234 0017  ---- ---- 1111   Y Z 0 1 0
014707 +2234  6235 6236 6237 6240 0017  ---- ---- 1111   2 3 4 5 0
014710 +2240  6241 6242 6243 6244 0017  ---- ---- 1111   6 7 8 9 0
014711 +2244  6245 6246 6247 6250 0017  ---- ---- 1111   + - * / 0
014712 +2250  6251 6252 6253 6254 0017  ---- ---- 1111   ( ) $ = 0
014713 +2254  6255 6256 6257 6260 0017  ---- ---- 1111     , .   0
014714 +2260  6261 6262 6263 6264 0017  ---- ---- 1111           0
014715 +2264  6265 6266 6267 6270 0017  ---- ---- 1111           0
014716 +2270  6271 6272 6273 6274 0017  ---- ---- 1111           0
014717 +2274  6275 6276 6277 6300 0017  ---- ---- 1111           0
014720 +2300  6301 6302 6303 6304 0017  ---- ---- 1111   A B C D 0
014721 +2304  6305 6306 6307 6310 0017  ---- ---- 1111   E F G H 0
014722 +2310  0100 0363 6342 0025 2417  -1-1 ---- 1111  A C  7 UTO
014723 +2314  6315 6316 6317 6320 4017  1--- ---- 1111   M N O P50
014724 +2320  6321 6322 6323 6324 0017  ---- ---- 1111   Q R S T 0
014725 +2324  6325 6326 6327 6330 0017  ---- ---- 1111   U V W X 0
014726 +2330  6331 6332 6333 6334 0017  ---- ---- 1111   Y Z 0 1 0
014727 +2334  6335 6336 6337 6340 0017  ---- ---- 1111   2 3 4 5 0
014730 +2340  6341 0274 6343 6346 0017  ---- ---- 1111   6B  8 - 0
014731 +2344  0044 0045 6361 0120 6417  11-1 ---- 1111   9 +  AP 0
014732 +2350  0000 0000 0000 0064 0001  ---- ---- ---1          A
014733 +2354  0367 0152 6357 6360 7017  111- ---- 1111  C A) .   0
014734 +2360  0006 6375 6363 0240 1017  --1- ---- 1111   F    B5HO
014735 +2364  0036 0037 0035 0030 7417  1111 ---- 1111   3 4 2 X 0
014736 +2370  0012 0022 0050 0050 7417  1111 ---- 1111   J R / / 0
014737 +2374  0004 6443 0202 0123 5417  1-11 ---- 1111  D 8BBAS=0
014740 +2400  0150 0445 6403 0111 7017  111- ---- 1111  A/D+ CAI 0
014741 +2404  6405 0022 6407 0047 5017  1-1- ---- 1111   E R G */0
014742 +2410  6411 0140 0115 0301 5417  1-11 ---- 1111   IA5AMCA=0
```

```
014743 +2414  6415 0306 6417 0456 5017  1-1- ---- 1111   MCF OD,/0
014744 +2420  0500 6422 0076 0175 6417  11-1 ---- 1111  E  R  A  0
014745 +2424  6425 0367 6427 0022 5017  1-1- ---- 1111   UC  W R/0
014746 +2430  6431 0205 0147 6434 5417  1-11 ---- 1111   YBEA* 1=0
014747 +2434  0204 0266 0205 0154 3417  -111 ---- 1111  BDB BEA=10
014750 +2440  0306 0276 0366 4456 7017  111- ---- 1111  CFB C 9, 0
014751 +2444  0006 0003 6447 6450 7017  111- ---- 1111   F C * / 0
014752 +2450  6451 6452 6453 6454 0017  ---- ---- 1111   ( ) $ = 0
014753 +2454  6455 6456 6457 6460 0017  ---- ---- 1111     , .   0
014754 +2460  6461 6462 6463 6464 0017  ---- ---- 1111           0
014755 +2464  6465 6466 6467 6470 0017  ---- ---- 1111           0
014756 +2470  6471 6472 6473 6474 0017  ---- ---- 1111           0
014757 +2474  6475 0024 0105 5363 0017  ---- ---- 1111     TAE$  0
014760 +2500  6501 6502 6503 6504 0017  ---- ---- 1111   A B C D 0
014761 +2504  6505 6506 6507 6510 0017  ---- ---- 1111   E F G H 0
014762 +2510  6511 6512 6513 6514 0017  ---- ---- 1111   I J K L 0
014763 +2514  6515 6516 6517 6520 0017  ---- ---- 1111   M N O P 0
014764 +2520  6521 6522 6523 6524 0017  ---- ---- 1111   Q R S T 0
014765 +2524  6525 6526 6527 6530 0017  ---- ---- 1111   U V W X 0
014766 +2530  6531 6556 6533 6534 0017  ---- ---- 1111   Y , 0 1 0
014767 +2534  6535 6536 6537 0433 0017  ---- ---- 1111   2 3 4DO 0
014770 +2540  6541 0156 0141 0001 5417  1-11 ---- 1111   6A,A6 A=0
014771 +2544  0301 6546 6550 0136 6417  11-1 ---- 1111  CA - /A3 0
014772 +2550  6551 6552 6553 6554 0017  ---- ---- 1111   ( ) $ = 0
014773 +2554  6555 6557 6624 6560 0017  ---- ---- 1111     . T   0
014774 +2560  6561 6562 6563 6564 0017  ---- ---- 1111           0
014775 +2564  6565 6566 6567 6570 0017  ---- ---- 1111           0
014776 +2570  6571 6572 6573 6574 0017  ---- ---- 1111           0
014777 +2574  6575 6576 6577 6600 0017  ---- ---- 1111           0
015000 +2600  6601 6602 6603 6604 0017  ---- ---- 1111   A B C D 0
015001 +2604  6605 6606 6607 6610 0017  ---- ---- 1111   E F G H 0
015002 +2610  6611 6612 6613 0404 0017  ---- ---- 1111   I J KDD 0
015003 +2614  0000 0000 3777 0000 0002  ---- ---- --1-      4     B
015004 +2620  0000 0000 0000 5376 0401  ---1 ---- ---1         $ DA
015005 +2624  6625 6626 6627 6630 0017  ---- ---- 1111   U V W X 0
015006 +2630  6631 6632 6633 6634 0017  ---- ---- 1111   Y Z 0 1 0
015007 +2634  6635 6636 6637 6640 0017  ---- ---- 1111   2 3 4 5 0
015010 +2640  6641 6642 6643 6644 0017  ---- ---- 1111   6 7 8 9 0
015011 +2644  6645 6646 6647 6650 0017  ---- ---- 1111   + - * / 0
015012 +2650  6651 6652 6653 6654 0017  ---- ---- 1111   ( ) $ = 0
015013 +2654  6655 6656 6657 6660 0017  ---- ---- 1111     , .   0
015014 +2660  6661 6662 6663 6664 0017  ---- ---- 1111           0
015015 +2664  6665 6666 6667 6670 0017  ---- ---- 1111           0
015016 +2670  6671 6672 6673 6674 0017  ---- ---- 1111           0
015017 +2674  6675 6676 6677 6700 0017  ---- ---- 1111           0
015020 +2700  6701 6702 6703 6704 0017  ---- ---- 1111   A B C D 0
015021 +2704  6705 6706 6707 6710 0017  ---- ---- 1111   E F G H 0
015022 +2710  6711 6712 6713 6714 0017  ---- ---- 1111   I J K L 0
015023 +2714  6715 6716 6717 6720 0017  ---- ---- 1111   M N O P 0
015024 +2720  6721 6722 6723 6724 0017  ---- ---- 1111   Q R S T 0
015025 +2724  6725 6726 6727 6730 0017  ---- ---- 1111   U V W X 0
015026 +2730  6731 6732 6733 6734 0017  ---- ---- 1111   Y Z 0 1 0
015027 +2734  6735 6736 6737 6740 0017  ---- ---- 1111   2 3 4 5 0
015030 +2740  6741 6742 6743 6744 0017  ---- ---- 1111   6 7 8 9 0
015031 +2744  6745 6746 6747 6750 0017  ---- ---- 1111   + - * / 0
015032 +2750  6751 6752 6753 6754 0017  ---- ---- 1111   ( ) $ = 0
015033 +2754  6755 6756 6757 6760 0017  ---- ---- 1111     , .   0
```

```
015034 +2760  6761 6762 6763 6764 0017  ---- ---- 1111          0
015035 +2764  6765 6766 6767 6770 0017  ---- ---- 1111          0
015036 +2770  6771 6772 6773 6774 0017  ---- ---- 1111          0
015037 +2774  6775 6776 6777 7000 0017  ---- ---- 1111          0
015040 +3000  7001 7002 7003 7004 0017  ---- ---- 1111  A B C D 0
015041 +3004  7005 7006 7007 7010 0017  ---- ---- 1111  E F G H 0
015042 +3010  7011 7012 7013 7014 0017  ---- ---- 1111  I J K L 0
015043 +3014  7015 7016 7017 7021 0017  ---- ---- 1111  M N O Q 0
015044 +3020  3777 7022 7023 7024 0017  ---- ---- 1111  4 R S T 0
015045 +3024  7025 7026 7027 7030 0017  ---- ---- 1111  U V W X 0
015046 +3030  7031 7032 7033 7034 0017  ---- ---- 1111  Y Z 0 1 0
015047 +3034  7035 7036 7037 7040 0017  ---- ---- 1111  2 3 4 5 0
015050 +3040  7041 7042 7043 7044 0017  ---- ---- 1111  6 7 8 9 0
015051 +3044  7045 7046 7047 7050 0017  ---- ---- 1111  + - * / 0
015052 +3050  7051 7052 7053 7054 0017  ---- ---- 1111  ( ) $ = 0
015053 +3054  7055 7056 7057 7060 0017  ---- ---- 1111    , .   0
015054 +3060  7061 7062 7063 7064 0017  ---- ---- 1111          0
015055 +3064  7065 7066 7067 7070 0017  ---- ---- 1111          0
015056 +3070  7071 7072 7073 7074 0017  ---- ---- 1111          0
015057 +3074  7075 7076 7077 7100 0017  ---- ---- 1111          0
015060 +3100  7101 7102 7103 7104 0017  ---- ---- 1111  A B C D 0
015061 +3104  7105 7106 7107 7110 0017  ---- ---- 1111  E F G H 0
015062 +3110  7111 7112 7113 7114 0017  ---- ---- 1111  I J K L 0
015063 +3114  7115 7116 7117 7120 0017  ---- ---- 1111  M N O P 0
015064 +3120  7121 7122 7123 7124 0017  ---- ---- 1111  Q R S T 0
015065 +3124  7125 7126 7127 7130 0017  ---- ---- 1111  U V W X 0
015066 +3130  7131 7132 7133 7134 0017  ---- ---- 1111  Y Z 0 1 0
015067 +3134  7135 7136 7137 4253 0017  ---- ---- 1111  2 3 47$ 0
```

EQUIPMENT 11 - MASS STORAGE TABLE

```
NUMBER OF TRACKS          TDGL 015070 3150                  Y/  FZ5=0D
RESERVED                                    0000
LENGTH OF TRT                                  0632
FIRST AVAIL TRACK PTR                             4054
NUM AVAILABLE TRACKS                                 1704
FLAGS / INTERLOCK         ACGL 015071 0000                        AK  A
DA ECS CHAIN FIRST TRACK                    0000
DIRECT ACCESS FILE CNT                         0113
FIRST TRACK IQFT                                  0000
REDEFINITION STATUSES                                01
PF UTILITY INTERLOCK                                   00
ECS ADDRESS MST/TRT       SDGL 015072 00000000
ECS UPDATE COUNT                               0000000000
MACHINE MASK INTERLOCK                                 00
FIRST TRACK IAPF          ALGL 015073 4022                  5R5 5S P
LABEL TRACK                                 4000
FIRST TRACK PERMITS                            4023
NUMBER CATALOG TRACKS                             0020
FIRST TRACK DAT                                      0000
FAMILY OR PACK NAME       PFGL 015074 24232407051600        TSTGEN
DEVICE NUMBER                                       00
RESERVED                                              00
REL UNIT MULTIUNIT DEV                                 0
NUM UNIT MULTIUNIT DEV                                  0
USER NUM PRIVATE PACK     PUGL 015075 00000000000000                .
DEVICE MASKS                                        577777

ALLOCATION FLAGS          DILL 015103 0000                        TS      B
CH 2 ACCESS  7154 FLAG                        24
CH 1 ACCESS  7154 FLAG                          23
CH 4 ACCESS  7154 FLAG                            00
CH 3 ACCESS  7154 FLAG                              00
BIT 21 IS MAINTENANCE MODE                            0
MEMORY TYPE  - 3 BIT VALUE                             0
CPU TYPE     - 3 BIT VALUE                               0
PP PATH TYPE - 3 BIT VALUE                                0
RESERVED                                                  00
ALGORITHM INDEX                                             02
DAYFILE TRACK             DULL 015104 0000
ACCOUNT FILE TRACK                            0000
ERRLOG TRACK                                    0000
SYSTEM TABLE TRACK                                 0000
FAMILY IDLE STATUS                                    0
FAMILY ACTIVITY COUNT                                   000
LOCAL STATUS FLAGS        STLL 015105 0000                              62    A
RESERVED                                      00
ERROR STATUS                                    00
MACHINE ID                                        4135
CURRENT USER COUNT DAF                               0000
NEXT EQUIPMENT                                          00
ORIGINAL NUMBER UNITS                                     0
LOCAL STATUS                                                1
REDEF IN PROG/NULL EQ     DDLL 015106 0                             B
```

```
FLAGS AND DAT INDEX     MDGL 015076 7000                    88DI  C8
FT-HT FLAG */* SECTOR LIMIT              4343
DRIVER NAME                                  0411
0  RESERVED FOR PPR USE                          0000
SECTOR LIMIT                                        0343
RESERVED                  R1GL 015077 0000000000000000000
GLOBAL INSTAL AREA        ISGL 015100 0000000000000000000
                          I2GL 015101 0000000000000000000
ACTIVITY COUNT            DALL 015102 0000                    5
UNIT INTERLOCKS                          0000
CURRENT POSITION                             4000
NEXT BEST POSITION                               7777
RESERVED                                             0000
```

```
RESERVED                                          0
NUMBER PHYSICAL UNITS - 1                          00
EQUIPMENT UNIT LIST                                  0000000000000002
LOCAL INSTAL AREA         ISLL 015107 0000000000000000000
```

TRACK RESERVATION TABLE

```
015110 +0000  4001 4002 4003 4004 4017  1---  ----  1111  5A5B5C5D5O
015111 +0004  4005 4006 4007 4010 0017  ----  ----  1111  5E5F5G5H 0
015112 +0010  4011 4012 4013 4014 0017  ----  ----  1111  5I5J5K5L 0
015113 +0014  4015 4016 4017 4020 0017  ----  ----  1111  5M5N5O5P 0
015114 +0020  4021 0000 4371 0076 1417  --11  ----  1111  5Q  8   LO
015115 +0024  0102 4026 4027 4030 6017  11--  ----  1111  AB5V5W5X 0
015116 +0030  4031 4032 4033 4034 0017  ----  ----  1111  5Y5Z5051 0
015117 +0034  4035 0110 0015 0027 1417  --11  ----  1111  52AH M WLO
015120 +0040  0015 0020 0041 0006 7417  1111  ----  1111   M P 6 F 0
015121 +0044  0034 4060 4230 4050 7417  1111  ----  1111   15 7X5/ 0
015122 +0050  4051 4052 4053 4054 0017  ----  ----  1111  5(5)5$5= 0
015123 +0054  0130 0152 4063 0256 3417  -111  ----  1111  AXA)5 B,1O
015124 +0060  0017 0001 6431 4064 2017  -1--  ----  1111   O A Y5 PO
015125 +0064  4065 4066 4067 4070 0017  ----  ----  1111  5 5 5 5  0
015126 +0070  4071 4072 4073 4074 0017  ----  ----  1111  5 5 5 5  0
015127 +0074  4075 4076 4077 4100 0017  ----  ----  1111  5 5 5 6  0
015130 +0100  4101 4102 4103 4104 0017  ----  ----  1111  6A6B6C6D 0
015131 +0104  4105 4106 4107 4110 0017  ----  ----  1111  6E6F6G6H 0
015132 +0110  4111 4112 4113 4114 0017  ----  ----  1111  6I6J6K6L 0
015133 +0114  4115 4116 4117 4120 0017  ----  ----  1111  6M6N6O6P 0
015134 +0120  4121 4122 4123 4124 0017  ----  ----  1111  6Q6R6S6T 0
015135 +0124  4125 4126 4127 4130 0017  ----  ----  1111  6U6V6W6X 0
015136 +0130  4131 4132 4133 4134 0017  ----  ----  1111  6Y6Z6061 0
015137 +0134  4135 4136 0011 4140 0417  ---1  ----  1111  6263 I65DO
015140 +0140  4141 4142 4143 4144 0017  ----  ----  1111  66676869 0
015141 +0144  4145 4146 4147 4150 0017  ----  ----  1111  6+6-6*6/ 0
015142 +0150  4151 4152 4153 4154 0017  ----  ----  1111  6(6)6$6= 0
015143 +0154  4155 4156 4157 4160 0017  ----  ----  1111  6 6,6.6  0
015144 +0160  4161 4162 4164 3777 0017  ----  ----  1111  6 6 6 4  0
015145 +0164  4165 4166 4167 4170 0017  ----  ----  1111  6 6 6 6  0
015146 +0170  4171 4172 4173 4174 0017  ----  ----  1111  6 6 6 6  0
015147 +0174  4175 4176 4177 4200 0017  ----  ----  1111  6 6 6 7  0
015150 +0200  4201 4202 4203 4204 0017  ----  ----  1111  7A7B7C7D 0
015151 +0204  4205 4206 4207 4211 0017  ----  ----  1111  7E7F7G7I 0
015152 +0210  5362 4212 4213 5113 0017  ----  ----  1111  $ 7J7K(K 0
015153 +0214  0167 4216 4221 4227 2417  -1-1  ----  1111  A 7N7O7WIO
015154 +0220  4214 4222 4223 4224 4017  1---  ----  1111  7L7R7S7T5O
015155 +0224  4225 4226 0072 4231 0017  ----  ----  1111  7U7V  7Y 0
015156 +0230  4232 4235 4233 4234 0017  ----  ----  1111  7Z7270?1 0
015157 +0234  0034 0132 4247 4240 1417  --11  ----  1111   1AZ7*75LO
015160 +0240  4241 4242 4243 4244 0017  ----  ----  1111  76777879 0
```

```
015161 +0244  4245 4246 0076 4250 0017  ---- ---- 1111  7+7-  7/ 0
015162 +0250  4251 4252 4253 4254 0017  ---- ---- 1111  7(7)7$7= 0
015163 +0254  4255 4256 0243 4260 0017  ---- ---- 1111  7 7,887  0
015164 +0260  4261 4262 0255 0015 0417  ---1 ---- 1111  7 7 8  MD0
015165 +0264  0000 5302 4267 4270 1007  --1- ---- -111    $87 7 HG
015166 +0270  4272 3777 0130 3777 0017  ---- ---- 1111  7 4 AX4  0
015167 +0274  3777 3777 0001 4300 1417  --11 ---- 1111  4 4  A8 L0
015170 +0300  4301 4302 0120 0001 0417  ---1 ---- 1111  8A8BAP AD0
015171 +0304  0001 4306 4307 4310 6017  11-- ---- 1111   A8F8G8H 0
015172 +0310  4311 4312 4313 4314 0017  ---- ---- 1111  8I8J8K8L 0
015173 +0314  4315 0336 4320 3777 1017  --1- ---- 1111  8MC38P4 H0
015174 +0320  4322 3777 4323 4324 0017  ---- ---- 1111  8R4 8S8T 0
015175 +0324  4325 0130 4327 4330 1017  --1- ---- 1111  8UAX8W8XH0
015176 +0330  4331 4332 4333 4334 0017  ---- ---- 1111  8Y8Z8081 0
015177 +0334  4335 4336 4337 4340 0017  ---- ---- 1111  82838485 0
015200 +0340  4341 0336 4343 4344 1017  --1- ---- 1111  86C38889H0
015201 +0344  4345 4346 4347 0153 0017  ---- ---- 1111  8+8-8*A$ 0
015202 +0350  4351 4352 4353 0112 4017  1--- ---- 1111  8(8)8$AJ50
015203 +0354  4355 4356 4357 4360 4017  1--- ---- 1111  8 8,8.8 50
015204 +0360  4361 4362 4363 4364 0017  ---- ---- 1111  8 8 8 8  0
015205 +0364  4365 4366 4367 0325 0017  ---- ---- 1111  8 8 8 CU 0
015206 +0370  0003 4372 4373 4374 4017  1--- ---- 1111   C8 8 8 50
015207 +0374  4375 4376 4377 4403 0017  ---- ---- 1111  8 8 8 9C 0
015210 +0400  4401 0023 0000 4404 4015  1--- ---- 11-1  9A S  9D5M
015211 +0404  4405 4406 4444 4410 0417  ---1 ---- 1111  9E9F999HD0
015212 +0410  4411 4412 4413 4414 0017  ---- ---- 1111  9I9J9K9L 0
015213 +0414  4415 0151 0000 0000 0014  ---- ---- 11--  9MA(     L
015214 +0420  4257 0000 0000 0000 0010  ---- ---- 1---  7.       H
015215 +0424  0000 0000 0000 0000 0000  ---- ---- ----
-----------------------------------------------------------------------
015217 +0434  0001 4436 4437 4440 6017  11-- ---- 1111   A939495 0
015220 +0440  4441 4442 4443 0151 0017  ---- ---- 1111  969798A( 0
015221 +0444  4636 0000 0000 0000 0010  ---- ---- 1---  -3       H
015222 +0450  0000 0000 4453 4454 1003  --1- ---- --11      9$9=HC
015223 +0454  4455 0262 0002 4460 1417  --11 ---- 1111  9 8  89 L0
015224 +0460  4461 4462 4463 4464 0017  ---- ---- 1111  9 9 9 9  0
015225 +0464  4465 4466 4467 4470 0017  ---- ---- 1111  9 9 9 9  0
015226 +0470  4471 4472 4473 4474 0017  ---- ---- 1111  9 9 9 9  0
015227 +0474  4475 4476 4477 4500 0017  ---- ---- 1111  9 9 9 +  0
015230 +0500  4501 4502 4503 4504 0017  ---- ---- 1111  +A+B+C+D 0
015231 +0504  4505 4506 4507 4510 0017  ---- ---- 1111  +E+F+G+H 0
015232 +0510  4511 4512 4513 4514 0017  ---- ---- 1111  +I+J+K+L 0
015233 +0514  4515 4516 4517 4520 0017  ---- ---- 1111  +M+N+O+P 0
015234 +0520  4521 4522 4523 4524 0017  ---- ---- 1111  +Q+R+S+T 0
015235 +0524  4525 4526 4527 4530 0017  ---- ---- 1111  +U+V+W+X 0
015236 +0530  4531 4532 4533 4534 0017  ---- ---- 1111  +Y+Z+0+1 0
015237 +0534  4535 4536 4537 4540 0017  ---- ---- 1111  +2+3+4+5 0
015240 +0540  4541 4542 4543 4544 0017  ---- ---- 1111  +6+7+8+9 0
015241 +0544  4545 4546 4547 4550 0017  ---- ---- 1111  +++-+*+/ 0
015242 +0550  4551 4552 4553 4554 0017  ---- ---- 1111  +(+)+$+= 0
015243 +0554  4555 4556 4557 4560 0017  ---- ---- 1111  + +,+.+  0
015244 +0560  4561 4562 4563 4564 0017  ---- ---- 1111  + + + +  0
015245 +0564  4565 4566 4567 4570 0017  ---- ---- 1111  + + + +  0
015246 +0570  4571 4572 4573 4574 0017  ---- ---- 1111  + + + +  0
015247 +0574  4575 4576 4577 4600 0017  ---- ---- 1111  + + + -  0
015250 +0600  4601 4602 4603 4604 0017  ---- ---- 1111  -A-B-C-D 0
015251 +0604  4605 4606 4607 4610 0017  ---- ---- 1111  -E-F-G-H 0
```

```
015252 +0610  4611 4612 4613 4614 0017  ---- ---- 1111  -I-J-K-L 0
015253 +0614  4615 4616 4617 4620 0017  ---- ---- 1111  -M-N-O-P 0
015254 +0620  4621 4622 4623 4624 0017  ---- ---- 1111  -Q-R-S-T 0
015255 +0624  4625 4626 4627 4630 0017  ---- ---- 1111  -U-V-W-X 0
015256 +0630  4631 4632 4633 4634 0017  ---- ---- 1111  -Y-Z-0-1 0
015257 +0634  4635 0150 4734 4640 0417  ---1 ---- 1111  -2A/*1-5D0
015260 +0640  0160 4642 4643 4644 2017  -1-- ---- 1111  A -7-8-9P0
015261 +0644  4645 4646 4647 4650 0017  ---- ---- 1111  -+---*-/ 0
015262 +0650  4651 4652 4653 4654 0017  ---- ---- 1111  -(-)-$-= 0
015263 +0654  4655 4656 4657 4660 0017  ---- ---- 1111  - -,-.-  0
015264 +0660  0024 4662 4663 4664 2017  -1-- ---- 1111   T- - - P0
015265 +0664  4665 4666 4667 4670 0017  ---- ---- 1111  - - - -  0
015266 +0670  4671 4672 4673 4674 0017  ---- ---- 1111  - - - -  0
015267 +0674  4675 0167 4677 4700 1017  --1- ---- 1111  - A - * H0
015270 +0700  4701 4702 4703 4704 0017  ---- ---- 1111  *A*B*C*D 0
015271 +0704  4705 4706 4707 4710 0017  ---- ---- 1111  *E*F*G*H 0
015272 +0710  4711 4712 0061 4714 0417  ---1 ---- 1111  *I*J  *LD0
015273 +0714  4715 4716 4717 4720 0017  ---- ---- 1111  *M*N*O*P 0
015274 +0720  4721 4722 4723 4724 0017  ---- ---- 1111  *Q*R*S*T 0
015275 +0724  4725 4726 4727 4730 0017  ---- ---- 1111  *U*V*W*X 0
015276 +0730  4731 4732 4733 0100 0017  ---- ---- 1111  *Y*Z*0A  0
015277 +0734  5026 4736 4737 4740 2017  -1-- ---- 1111  /V*3*4*5P0
015300 +0740  4741 4742 0032 4744 0417  ---1 ---- 1111  *6*7 Z*9D0
015301 +0744  4745 4746 4747 4750 0017  ---- ---- 1111  *+*-***/ 0
015302 +0750  4751 4752 4753 4754 0017  ---- ---- 1111  *(*)*$*= 0
015303 +0754  4755 4756 4757 4760 0017  ---- ---- 1111  * *,*.*  0
015304 +0760  4761 4762 4763 4764 0017  ---- ---- 1111  * * * *  0
015305 +0764  4765 4766 4767 4770 0017  ---- ---- 1111  * * * *  0
015306 +0770  4771 4772 4773 4774 0017  ---- ---- 1111  * * * *  0
015307 +0774  4775 4776 4777 5000 0017  ---- ---- 1111  * * * /  0
015310 +1000  5001 5002 5003 5004 0017  ---- ---- 1111  /A/B/C/D 0
015311 +1004  5005 5006 5007 5010 0017  ---- ---- 1111  /E/F/G/H 0
015312 +1010  5011 0227 5013 5014 1017  --1- ---- 1111  /IBW/K/LH0
015313 +1014  0273 0000 0000 0000 0010  ---- ---- 1---  B        H
015314 +1020  0000 0000 0000 0000 0000  ---- ---- ----
015315 +1024  0000 0000 5271 0012 0403  ---1 ---- --11       )  JDC
015316 +1030  5031 5032 0270 5034 4417  1--1 ---- 1111  /Y/ZB /190
015317 +1034  5035 5036 5037 5040 0017  ---- ---- 1111  /2/3/4/5 0
015320 +1040  5041 5042 5043 5044 0017  ---- ---- 1111  /6/7/8/9 0
015321 +1044  5045 5046 5047 5050 0017  ---- ---- 1111  /+/-/*// 0
015322 +1050  5051 5052 5053 5054 0017  ---- ---- 1111  /(/)/$/= 0
015323 +1054  5055 5056 5057 5060 0017  ---- ---- 1111  / /,/./  0
015324 +1060  5061 5062 5063 5064 0017  ---- ---- 1111  / / / /  0
015325 +1064  5065 5066 5067 5070 0017  ---- ---- 1111  / / / /  0
015326 +1070  5071 5072 5073 5074 0017  ---- ---- 1111  / / / /  0
015327 +1074  5075 5076 5077 5100 0017  ---- ---- 1111  / / / (  0
015330 +1100  5101 5102 5103 5104 0017  ---- ---- 1111  (A(B(C(D 0
015331 +1104  5105 5106 5107 5110 0017  ---- ---- 1111  (E(F(G(H 0
015332 +1110  0265 0000 0000 5114 0011  ---- ---- 1--1  B      (L I
015333 +1114  0011 0041 5117 5120 3017  -11- ---- 1111   I 6(0(PX0
015334 +1120  5121 5122 5123 5124 0017  ---- ---- 1111  (Q(R(S(T 0
015335 +1124  5125 0137 5127 5130 1017  --1- ---- 1111  (UA4(W(XH0
015336 +1130  5131 5132 5133 0032 0017  ---- ---- 1111  (Y(Z(0 Z 0
015337 +1134  5135 5136 0332 0043 4417  1--1 ---- 1111  (2(3CZ 890
015340 +1140  5141 5142 0043 5144 4417  1--1 ---- 1111  (6(7 8(990
015341 +1144  5145 0335 5147 5150 1017  --1- ---- 1111  (+CZ(*(/H0
015342 +1150  0054 5152 5153 5154 2017  -1-- ---- 1111   =()($(=P0
```

```
015343 +1154  5155 5156 5157 5160 0017  ---- ---- 1111  ( (,(.(  0
015344 +1160  5161 5162 0224 5164 0417  ---1 ---- 1111  ( ( BT( DO
015345 +1164  5165 5166 5167 5170 0017  ---- ---- 1111  ( ( ( (  0
015346 +1170  5171 5172 5173 5174 0017  ---- ---- 1111  ( ( ( (  0
015347 +1174  5175 5176 5177 5200 0017  ---- ---- 1111  ( ( ( )  0
015350 +1200  5201 5202 5203 5204 0017  ---- ---- 1111  )A)B)C)D 0
015351 +1204  5206 3777 0255 5210 0417  ---1 ---- 1111  )F4 B )HDO
015352 +1210  5211 0301 5213 5214 1017  --1- ---- 1111  )ICA)K)LHO
015353 +1214  5216 5217 5220 5223 0017  ---- ---- 1111  )N)O)P)S 0
015354 +1220  5221 5222 5224 5225 0017  ---- ---- 1111  )Q)R)T)U 0
015355 +1224  5226 5230 5227 5231 0017  ---- ---- 1111  )V)X)W)Y 0
015356 +1230  5233 5232 5275 5303 0017  ---- ---- 1111  )O)Z) $C 0
015357 +1234  0303 4265 0000 5240 4415  1--1 ---- 11-1  CC7   )59M
015360 +1240  5241 5242 0113 0240 0417  ---1 ---- 1111  )6)7AKB5DO
015361 +1244  0115 0000 0000 0000 4010  1--- ---- 1---  AM      5H
015362 +1250  0000 0000 0000 0000 0000  ---- ---- ----
015363 +1254  0000 0000 0103 5260 1403  --11 ---- --11      AC) LC
015364 +1260  5261 5262 5263 5264 0017  ---- ---- 1111  ) ) ) )  0
015365 +1264  5265 5266 5267 5270 0017  ---- ---- 1111  ) ) ) )  0
015366 +1270  0001 5272 5273 5277 0017  ---- ---- 1111   A) ) )  0
015367 +1274  5215 5276 5304 5235 4017  1--- ---- 1111  )M) $D)25O
015370 +1300  0000 0000 4210 5307 0003  ---- ---- --11      7H$G C
015371 +1304  5305 5306 5310 0227 0017  ---- ---- 1111  $E$F$HBW 0
015372 +1310  0012 0000 0000 0000 0010  ---- ---- 1---   J      H
015373 +1314  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
015404 +1360  0000 0000 4062 0000 0002  ---- ---- --1-      5    B
015405 +1364  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
015514 +2020  0000 0000 3777 0000 0002  ---- ---- --1-      4    B
015515 +2024  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
015520 +2040  0000 0000 3777 0000 0002  ---- ---- --1-      4    B
015521 +2044  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
015552 +2210  0000 0000 3777 0000 0002  ---- ---- --1-      4    B
015553 +2214  3777 0000 0000 0000 0010  ---- ---- 1---  4       H
015554 +2220  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
015616 +2430  0000 4420 0000 0000 0004  ---- ---- -1--    9P     D
015617 +2434  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
```

EQUIPMENT 12 - MASS STORAGE TABLE

```
NUMBER OF TRACKS        TDGL 015750 3222                ZR  F+8-H/
RESERVED                                0000
LENGTH OF TRT                             0645
FIRST AVAIL TRACK PTR                        4346
NUM AVAILABLE TRACKS                            1050
FLAGS / INTERLOCK       ACGL 015751 4000                5   K3  A
DA ECS CHAIN FIRST TRACK                0000
DIRECT ACCESS FILE CNT                    1336
FIRST TRACK IOFT                             0000
REDEFINITION STATUSES                           01
PF UTILITY INTERLOCK                               00
ECS ADDRESS MST/TRT     SDGL 015752 00000000

ALLOCATION FLAGS        DILL 015763 0000                    **     F
CH 2 ACCESS  7154 FLAG                    45
CH 1 ACCESS  7154 FLAG                      47
CH 4 ACCESS  7154 FLAG                        00
CH 3 ACCESS  7154 FLAG                          00
BIT 21 IS MAINTENANCE MODE                        0
MEMORY TYPE  - 3 BIT VALUE                         0
CPU TYPE     - 3 BIT VALUE                           0
PP PATH TYPE - 3 BIT VALUE                            0
RESERVED                                                00
ALGORITHM INDEX                                           06
DAYFILE TRACK           DULL 015764 0000
```

```
ECS UPDATE COUNT                              0000000000
MACHINE MASK INTERLOCK                              00
FIRST TRACK IAPF          ALGL 015753 4012                5J5 5K H
LABEL TRACK                                 4000
FIRST TRACK PERMITS                             4013
NUMBER CATALOG TRACKS                               0010
FIRST TRACK DAT                                     0000
FAMILY OR PACK NAME       PFGL 015754 16172303142310        NOSCLSH7
DEVICE NUMBER                                     42
RESERVED                                            00
REL UNIT MULTIUNIT DEV                               0
NUM UNIT MULTIUNIT DEV                               0
USER NUM PRIVATE PACK     PUGL 015755 00000000000000                5LC
DEVICE MASKS                                      401403
FLAGS AND DAT INDEX       MDGL 015756 1000                H J DI   J
FT-HT FLAG */* SECTOR LIMIT                 1200
DRIVER NAME                                     0411
0  RESERVED FOR PPR USE                             0000
SECTOR LIMIT                                          1200
RESERVED                  R1GL 015757 0000000000000000000
GLOBAL INSTAL AREA        ISGL 015760 0000000000000000000
                          I2GL 015761 0000000000000000000
ACTIVITY COUNT            DALL 015762 0000                    .C
UNIT INTERLOCKS                             0000
CURRENT POSITION                                5703
NEXT BEST POSITION                                  7777
RESERVED                                              0000
```

```
ACCOUNT FILE TRACK                          0000
ERRLOG TRACK                                    0000
SYSTEM TABLE TRACK                                  0000
FAMILY IDLE STATUS                                     0
FAMILY ACTIVITY COUNT                                   000
LOCAL STATUS FLAGS        STLL 015765 0000                          62 K A
RESERVED                                    00
ERROR STATUS                                  00
MACHINE ID                                      4135
CURRENT USER COUNT DAF                              0013
NEXT EQUIPMENT                                         00
ORIGINAL NUMBER UNITS                                   0
LOCAL STATUS                                            1
REDEF IN PROG/NULL EQ     DDLL 015766 0                                 5
RESERVED                                    0
NUMBER PHYSICAL UNITS - 1                     00
EQUIPMENT UNIT LIST                             0000000000000040
LOCAL INSTAL AREA         ISLL 015767 00000000000000000000
```

TRACK RESERVATION TABLE

```
015770 +0000  4001 4002 4003 4004 4017  1--- ---- 1111  5A5B5C5D50
015771 +0004  4005 4006 4007 4010 0017  ---- ---- 1111  5E5F5G5H 0
015772 +0010  4011 0000 4014 0250 1417  --11 ---- 1111  5I  5LB/LO
015773 +0014  4047 1027 0103 0212 3417  -111 ---- 1111  5*HWACBJ10
015774 +0020  4021 0372 0121 0321 5417  1-11 ---- 1111  5QC AQCQ=0
015775 +0024  0317 0167 0006 0162 7417  1111 ---- 1111  COA  FA  0
015776 +0030  1066 0410 1032 0652 7417  1111 ---- 1111  H DHHZF) 0
015777 +0034  0162 0001 0144 0003 7417  1111 ---- 1111  A  AA9 C 0
016000 +0040  0161 0124 0111 0651 7417  1111 ---- 1111  A ATAIF( 0
016001 +0044  0002 0003 0001 4062 7017  111- ---- 1111   B C A5  0
016002 +0050  0663 4052 0764 4054 6417  11-1 ---- 1111  F 5)G 5= 0
016003 +0054  0275 0245 0002 0005 3417  -111 ---- 1111  B B+ B E10
016004 +0060  0004 0046 4101 0107 6417  11-1 ---- 1111   D -6AAG 0
016005 +0064  0064 0353 0026 0624 7417  1111 ---- 1111    C$ VFT 0
016006 +0070  0006 0020 0723 0110 7417  1111 ---- 1111   F PGSAH 0
016007 +0074  4075 0447 0116 0056 5417  1-11 ---- 1111  5 D*AN ,=0
016010 +0100  0213 4125 0103 4104 5417  1-11 ---- 1111  8K6UAC6D=0
016011 +0104  0156 0457 0420 0441 3417  -111 ---- 1111  A,D.DPD610
016012 +0110  0410 0150 0067 0345 7417  1111 ---- 1111  DHA/   C+ 0
016013 +0114  0352 0056 0352 0206 7417  1111 ---- 1111  C) ,C)BF 0
016014 +0120  4121 0706 0050 4124 5417  1-11 ---- 1111  69GF /6T=0
016015 +0124  0607 4170 0130 4130 1417  --11 ---- 1111  FG6 AX6XL0
016016 +0130  4131 0715 4133 1074 1017  --1- ---- 1111  6YGM60H H0
016017 +0134  0063 4136 0704 4140 6417  11-1 ---- 1111    63GD65 0
016020 +0140  4141 4142 4143 4144 0017  ---- ---- 1111  66676869 0
016021 +0144  4145 4146 4147 0723 0017  ---- ---- 1111  6+6-6*GS 0
016022 +0150  0032 4152 4153 0044 6017  11-- ---- 1111   Z616$ 9 0
```

```
016023 +0154  0040 0126 4157 0010 7017  111- ---- 1111   5AV6. H 0
016024 +0160  0107 4162 0707 0002 6417  11-1 ---- 1111  AG6 GG  B 0
016025 +0164  4165 4166 4167 0565 4017  1--- ---- 1111  6 6 6 E 50
016026 +0170  4222 0336 0117 0300 3417  -111 ---- 1111  7RC3AUC 10
016027 +0174  0125 0053 0002 4200 7417  1111 ---- 1111  AU $ B7  0
016030 +0200  0135 4202 0141 0041 2417  -1-1 ---- 1111  A278A6 6T0
016031 +0204  0053 0011 1030 0125 7417  1111 ---- 1111   $ IHXAU 0
016032 +0210  4211 0135 0003 0053 5417  1-11 ---- 1111  7IA2 C $=0
016033 +0214  0037 0277 0136 0001 7417  1111 ---- 1111   4B A3 A 0
016034 +0220  0117 0004 4302 0057 6417  11-1 ---- 1111  A0 D8B . 0
016035 +0224  4225 0172 0012 0527 5417  1-11 ---- 1111  7UA  JEW=0
016036 +0230  0716 0004 0306 0574 7417  1111 ---- 1111  GN DCFE  0
016037 +0234  0004 0043 0004 0004 7417  1111 ---- 1111   D 8 D D 0
016040 +0240  0004 0213 0105 0206 7417  1111 ---- 1111   DBKAEBF 0
016041 +0244  0245 4246 4247 0240 6017  11-- ---- 1111  B+7-7*B5 0
016042 +0250  0002 0206 0002 0210 7417  1111 ---- 1111   BBF B8H 0
016043 +0254  0105 0004 0002 0111 7417  1111 ---- 1111  AE D 8AI 0
016044 +0260  0014 0101 0240 0143 7417  1111 ---- 1111   LAAB5A8 0
016045 +0264  0105 0001 0262 0632 7417  1111 ---- 1111  AE AB FZ 0
016046 +0270  0007 0114 0107 0260 7417  1111 ---- 1111   GALAGB  0
016047 +0274  0033 0143 0105 0240 7417  1111 ---- 1111   0A8AEB5 0
016050 +0300  0036 0145 4345 0241 6417  11-1 ---- 1111   3A+8+B6 0
016051 +0304  0214 0001 0004 4310 7417  1111 ---- 1111  BL A D8H 0
016052 +0310  4311 4312 4313 0113 0017  ---- ---- 1111  8I8J8KAK 0
016053 +0314  0105 0007 0024 0014 7417  1111 ---- 1111  AE G T L 0
016054 +0320  0257 0242 4323 4324 7017  111- ---- 1111  B.B78S8T 0
016055 +0324  0547 4326 4327 4330 2017  -1-- ---- 1111  E*8V8W8XP0
016056 +0330  0755 0110 0207 0005 3417  -111 ---- 1111  G AH8G E10
016057 +0334  0001 0005 4337 0326 7017  111- ---- 1111   A E84CV 0
016060 +0340  0206 0125 0006 0006 7417  1111 ---- 1111  BFAU F F 0
016061 +0344  0002 4413 1003 0002 5417  1-11 ---- 1111   B9KHC B=0
016062 +0350  0121 0011 0105 0105 7417  1111 ---- 1111  AQ IAEAE 0
016063 +0354  0041 0310 0005 0110 7417  1111 ---- 1111   6CH EAH 0
016064 +0360  0056 0014 0051 0003 7417  1111 ---- 1111   , L ( C 0
016065 +0364  0465 0366 0470 0036 7417  1111 ---- 1111  D C D  3 0
016066 +0370  4371 4372 4373 0247 4017  1--- ---- 1111  8 8 8 B*50
016067 +0374  0502 0003 0120 0743 7417  1111 ---- 1111  EB CAPG8 0
016070 +0400  4401 5624 0316 0001 5417  1-11 ---- 1111  9A,TCN A=0
016071 +0404  0001 0057 0002 0115 7417  1111 ---- 1111   A . BAM 0
016072 +0410  0006 0001 0643 4472 7017  111- ---- 1111   F AF89  0
016073 +0414  0067 0010 0053 1003 7417  1111 ---- 1111     H $HC 0
016074 +0420  0044 0627 4423 4424 7017  111- ---- 1111   9FW9S9T 0
016075 +0424  4425 0247 4427 0525 1017  --1- ---- 1111  9UB*9WEUH0
016076 +0430  0021 0001 4433 4434 7017  111- ---- 1111   Q A9091 0
016077 +0434  4435 4436 4437 0605 0017  ---- ---- 1111  929394FE 0
016100 +0440  4441 4442 4443 4444 4017  1--- ---- 1111  9697989950
016101 +0444  0061 1137 0070 0022 3417  -111 ---- 1111    I4   R10
016102 +0450  0072 0264 4453 0622 7017  111- ---- 1111   B 9$FR 0
016103 +0454  0052 0261 0002 0011 7417  1111 ---- 1111   )B  B I 0
016104 +0460  0043 0001 0007 0112 7417  1111 ---- 1111   8 A GAJ 0
016105 +0464  0007 0243 0136 0075 7417  1111 ---- 1111   GB8A3   0
016106 +0470  0047 0145 4475 4474 6417  11-1 ---- 1111   *A+9 9  0
016107 +0474  0602 4510 0114 0252 1417  --11 ---- 1111  FB+HALB)LO
016110 +0500  0110 0145 0101 0101 7417  1111 ---- 1111  AHA+AAAA 0
016111 +0504  4505 4506 4507 0254 4017  1--- ---- 1111  +E+F+GB=50
016112 +0510  4531 0070 4513 0514 2017  -1-- ---- 1111  +Y  +KELP0
016113 +0514  0043 0733 5637 0221 6417  11-1 ---- 1111   8G0,4BQ 0
```

```
016114 +0520  0114 0704 4523 1026 7017  111- ---- 1111  ALGD+SHV 0
016115 +0524  0117 0024 0025 0633 7417  1111 ---- 1111  AD T UFO 0
016116 +0530  0025 4660 0431 0205 5417  1-11 ---- 1111   U- DYBE=0
016117 +0534  0573 0137 1051 4556 6417  11-1 ---- 1111  E A4H(+, 0
016120 +0540  0013 0036 0334 0001 6417  11-1 ---- 1111   K 3C1 A 0
016121 +0544  0001 0100 0311 0350 7417  1111 ---- 1111   AA CIC/ 0
016122 +0550  4551 4552 4553 4554 4017  1--- ---- 1111  +(+)+$+=50
016123 +0554  0167 0332 4557 4560 2017  -1-- ---- 1111  A CZ+.+ PD
016124 +0560  5633 4562 5021 0115 0417  ---1 ---- 1111  ,0+ /QAMDD
016125 +0564  0025 4566 4567 4570 6017  11-- ---- 1111   U+ + +  0
016126 +0570  4571 4572 4573 4574 0017  ---- ---- 1111  + + + +  0
016127 +0574  0600 0505 0035 1156 3417  -111 ---- 1111  F EE 2I,1D
016130 +0600  0060 0404 4603 0115 7017  111- ---- 1111    DD-CAM 0
016131 +0604  1032 0250 0025 0132 7417  1111 ---- 1111  HZB/ UAZ 0
016132 +0610  0052 0055 0137 4773 7417  1111 ---- 1111   )  A4*  0
016133 +0614  0037 0054 0004 0052 7417  1111 ---- 1111   4 = D ) 0
016134 +0620  0005 0032 0011 0027 7417  1111 ---- 1111   E Z I W 0
016135 +0624  0007 0046 0045 0075 7417  1111 ---- 1111   G - +   0
016136 +0630  0021 0016 0026 0115 7417  1111 ---- 1111   Q N VAM 0
016137 +0634  0122 0013 4637 0075 7017  111- ---- 1111  AR K-4   0
016140 +0640  4641 1001 0570 0171 5417  1-11 ---- 1111  -6HAE A =0
016141 +0644  0242 0122 0234 0145 7417  1111 ---- 1111  B7ARB1A+ 0
016142 +0650  0023 0100 0064 0657 7417  1111 ---- 1111   SA   F. 0
016143 +0654  0647 0106 0105 0002 7417  1111 ---- 1111  F*AFAE B 0
016144 +0660  5111 4662 0712 0012 2417  -1-1 ---- 1111  (I- GJ JTD
016145 +0664  4665 4666 4667 4670 4017  1--- ---- 1111  - - - - 50
016146 +0670  4671 4672 4673 4674 0017  ---- ---- 1111  - - - -  0
016147 +0674  4675 4676 4677 0462 0017  ---- ---- 1111  - - - D  0
016150 +0700  0466 4702 0637 0303 6417  11-1 ---- 1111  D *BF4CC 0
016151 +0704  0317 0321 4707 0210 7017  111- ---- 1111  CDCQ*G0H 0
016152 +0710  4711 4712 4713 4714 4017  1--- ---- 1111  *I*J*K*L50
016153 +0714  4715 4716 4717 4720 0017  ---- ---- 1111  *M*N*O*P 0
016154 +0720  4721 4722 4723 0526 0017  ---- ---- 1111  *Q*R*SEV 0
016155 +0724  1134 0545 0652 0776 7417  1111 ---- 1111  I1E+F)G   0
016156 +0730  1031 0045 0155 4734 7417  1111 ---- 1111  HY +A *1 0
016157 +0734  0314 4736 4737 4740 2017  -1-- ---- 1111  CL*3*4*5PD
016160 +0740  0547 0534 0476 0132 3417  -111 ---- 1111  E*EID AZ1D
016161 +0744  4745 0603 4747 4750 5017  1-1- ---- 1111  **FC***//0
016162 +0750  4751 4752 1122 0320 0417  ---1 ---- 1111  *(*)IRCPDD
016163 +0754  0564 0541 4757 4760 7017  111- ---- 1111  E E6*.*   0
016164 +0760  0031 0160 4763 4764 3017  -11- ---- 1111   YA * * XD
016165 +0764  4765 4766 4767 0464 0017  ---- ---- 1111  * * * D  0
016166 +0770  0350 0124 0267 1125 7017  111- ---- 1111  C/ATB IU 0
016167 +0774  0001 0012 0721 4561 7417  1111 ---- 1111   A JGQ+  0
016170 +1000  0457 0164 0162 5004 4417  1--1 ---- 1111  D.A A /D9D
016171 +1004  5005 5006 5062 0222 0417  ---1 ---- 1111  /E/F/ BRDD
016172 +1010  0150 5012 5013 5014 6017  11-- ---- 1111  A//J/K/L 0
016173 +1014  5015 0372 0051 5025 1417  --11 ---- 1111  /MC  (/ULD
016174 +1020  5024 5027 5632 0721 5417  1-11 ---- 1111  /T/W,ZGQ=0
016175 +1024  5026 4536 0332 5631 0017  ---- ---- 1111  /V+3CZ,Y 0
016176 +1030  0064 5063 5033 5034 7017  111- ---- 1111    / /0/1 0
016177 +1034  5035 5036 5037 5040 0017  ---- ---- 1111  /2/3/4/5 0
016200 +1040  5041 5042 5043 5044 0017  ---- ---- 1111  /6/7/8/9 0
016201 +1044  5045 5046 5047 5050 0017  ---- ---- 1111  /+/-/*// 0
016202 +1050  5051 5052 5053 0064 0017  ---- ---- 1111  /(/)/$   0
016203 +1054  0022 0032 5057 5060 7017  111- ---- 1111   R Z/./  0
016204 +1060  0153 0350 0101 0663 2017  -1-- ---- 1111  A$C/AAF PD
```

```
016205 +1064  1134 5002 0227 5070 7417  1111 ---- 1111  I1/BBW/  0
016206 +1070  5071 0053 0017 0630 1417  --11 ---- 1111  /  $ 0FXL0
016207 +1074  5075 5076 5077 5100 4017  1--- ---- 1111  / / / ( 50
016210 +1100  5101 5102 5103 5104 0017  ---- ---- 1111  (A(B(C(D 0
016211 +1104  5105 5106 5107 5110 0017  ---- ---- 1111  (E(F(G(H 0
016212 +1110  0202 5123 0702 0106 1417  --11 ---- 1111  BB(SGBAFL0
016213 +1114  5115 0407 0363 0363 5417  1-11 ---- 1111  (MDGC C =0
016214 +1120  0746 0002 0002 5125 7017  111- ---- 1111  G- B B(U 0
016215 +1124  0023 5216 0003 5130 5417  1-11 ---- 1111   S)N C(X=0
016216 +1130  5131 5132 5133 5134 0017  ---- ---- 1111  (Y(Z(0(1 0
016217 +1134  5135 5136 5137 5140 0017  ---- ---- 1111  (2(3(4(5 0
016220 +1140  5141 5142 5143 5144 0017  ---- ---- 1111  (6(7(8(9 0
016221 +1144  5145 5146 5147 5150 0017  ---- ---- 1111  (+(-(*(/ 0
016222 +1150  5151 5152 5153 5154 0017  ---- ---- 1111  (((.)($(= 0
016223 +1154  5155 5156 5157 0240 0017  ---- ---- 1111  ( (,(.B5 0
016224 +1160  0075 0313 0206 0367 7417  1111 ---- 1111    CKBFC  0
016225 +1164  0156 0002 0136 0001 7417  1111 ---- 1111  A, BA3 A 0
016226 +1170  0013 0165 0140 0003 7417  1111 ---- 1111   KA' A5  C 0
016227 +1174  0165 5176 0654 0002 6417  11-1 ---- 1111  A ( F= B 0
016230 +1200  0055 5202 5203 5204 6017  11-- ---- 1111    )B)C)D 0
016231 +1204  0566 0422 0557 5210 3417  -111 ---- 1111  E DRE.)H10
016232 +1210  5211 5212 0565 0106 0417  ---1 ---- 1111  )I)JE AFD0
016233 +1214  0002 0010 5314 0261 6417  11-1 ---- 1111   B H$LB  0
016234 +1220  0261 5222 5223 5224 6017  11-- ---- 1111  B )R)S)T 0
016235 +1224  5225 5226 5227 5230 0017  ---- ---- 1111  )U)V)W)X 0
016236 +1230  5231 5232 5233 5234 0017  ---- ---- 1111  )Y)Z)0)1 0
016237 +1234  5235 5236 5237 5240 0017  ---- ---- 1111  )2)3)4)5 0
016240 +1240  5241 5242 5243 0400 0017  ---- ---- 1111  )6)7)8D  0
016241 +1244  0210 0027 5247 5250 7017  111- ---- 1111  BH W)*)/ 0
016242 +1250  5251 5252 5253 5254 0017  ---- ---- 1111  )()))$)= 0
016243 +1254  5255 5256 5257 5260 0017  ---- ---- 1111  ) ),).)  0
016244 +1260  5261 0462 5263 0162 1017  --1- ---- 1111  ) D ) A H0
016245 +1264  0171 0027 5267 5270 7017  111- ---- 1111  A  W) )  0
016246 +1270  5271 5272 0102 5274 0417  ---1 ---- 1111  ) ) AB) D0
016247 +1274  0064 0103 0076 0123 3417  -111 ---- 1111    AC  AS10
016250 +1300  5301 0407 0023 0113 5417  1-11 ---- 1111  $ADG SAK=0
016251 +1304  0016 0013 0760 0377 7417  1111 ---- 1111   N KG C  0
016252 +1310  0131 0132 0473 0024 7417  1111 ---- 1111  AYAZD  T 0
016253 +1314  5377 0031 0676 0054 3417  -111 ---- 1111  $  YF  =10
016254 +1320  0061 5322 0632 0237 6417  11-1 ---- 1111    $RFZB4 0
016255 +1324  0131 0042 0527 0013 7417  1111 ---- 1111  AY 7EW K 0
016256 +1330  0032 0050 0371 0453 7417  1111 ---- 1111   Z /C D$ 0
016257 +1334  0161 0021 0046 0151 7417  1111 ---- 1111  A  Q -A( 0
016260 +1340  0043 0046 0027 0006 7417  1111 ---- 1111   8 - W F 0
016261 +1344  0121 0006 5347 0133 7017  111- ---- 1111  AQ F$*A0 0
016262 +1350  0042 0010 0337 0017 7417  1111 ---- 1111   7 HC4 0 0
016263 +1354  0176 5356 5357 5360 6017  11-- ---- 1111  A $,$.$  0
016264 +1360  5361 1032 0111 0011 1417  --11 ---- 1111  $ HZA1 IL0
016265 +1364  0623 0025 0105 0107 7417  1111 ---- 1111  FS UAEAG 0
016266 +1370  0175 0246 0305 0306 7417  1111 ---- 1111  A B-CECF 0
016267 +1374  0210 0301 0301 5423 7017  111- ---- 1111  BHCACA=S 0
016270 +1400  0030 0011 0003 0200 7417  1111 ---- 1111   X I CB  0
016271 +1404  0064 0075 0770 0376 7417  1111 ---- 1111      G C  0
016272 +1410  0772 0113 5413 0437 7017  111- ---- 1111  G AK=KD4 0
016273 +1414  0022 0121 0572 0363 7417  1111 ---- 1111   RAQE C  0
016274 +1420  5421 1121 0457 5463 5017  1-1- ---- 1111  =QIQD.= /U
016275 +1424  5425 5426 0726 1104 4417  1--1 ---- 1111  =U=VGVID90
```

```
016276 +1430  0140 0164 0400 5434 7417  1111 ---- 1111  A5A D =1 0
016277 +1434  5435 5436 0135 0031 0417  ---1 ---- 1111  =2=3A2 YDO
016300 +1440  5441 5442 0476 5444 4417  1--1 ---- 1111  =6=7D =990
016301 +1444  5445 0724 0261 1057 1417  --11 ---- 1111  =+GTB H.LO
016302 +1450  0155 0210 0524 0213 7417  1111 ---- 1111  A BHETBK 0
016303 +1454  0016 5456 0264 0103 6417  11-1 ---- 1111   N=,B AC 0
016304 +1460  0043 0125 0023 5606 7017  111- ---- 1111   8AU S,F 0
016305 +1464  0233 0215 5467 0552 7017  111- ---- 1111  8OBM= E) 0
016306 +1470  5471 0406 5473 0621 5017  1-1- ---- 1111  = OF= FQ/0
016307 +1474  0023 0102 0025 0131 7417  1111 ---- 1111   SAB UAY 0
016310 +1500  0025 0103 0065 0064 7417  1111 ---- 1111   UAC     0
016311 +1504  0034 0035 5507 0142 7017  111- ---- 1111   1 2 GA7 0
016312 +1510  0261 5572 0001 5514 7417  1111 ---- 1111  8    A L 0
016313 +1514  0536 0013 0245 5520 3417  -111 ---- 1111  E3 KB+ P10
016314 +1520  5521 5522 5523 5524 0017  ---- ---- 1111   Q R S T 0
016315 +1524  5525 5526 4516 0351 0417  ---1 ---- 1111   U V+NC(DO
016316 +1530  0175 0145 0221 0171 7417  1111 ---- 1111  A A+BQA  0
016317 +1534  0425 0143 0203 0203 7417  1111 ---- 1111  DUA8BCBC 0
016320 +1540  0036 5542 0216 0002 6417  11-1 ---- 1111   3 7BN B 0
016321 +1544  0001 5546 0456 0036 6417  11-1 ---- 1111   A -D, 3 0
016322 +1550  5551 5552 5553 5554 4017  1--- ---- 1111   ( ) $ =50
016323 +1554  5555 5556 5557 5560 0017  ---- ---- 1111     , .   0
016324 +1560  5561 5562 5563 0526 0017  ---- ---- 1111       EV 0
016325 +1564  5566 0063 0120 0236 6417  11-1 ---- 1111     APB3 0
016326 +1570  1077 5574 5615 0237 6417  11-1 ---- 1111  H   ,MB4 0
016327 +1574  5575 5602 5577 0264 1017  --1- ---- 1111    ,B  B HO
016330 +1600  0112 0021 5603 5604 6017  11-- ---- 1111  AJ Q,C,D 0
016331 +1604  5605 0516 6112 0160 0417  ---1 ---- 1111  ,EEN JA DO
016332 +1610  0220 5612 0630 0543 6417  11-1 ---- 1111  BP,JFXE8 0
016333 +1614  0065 5616 5617 0643 4017  1--- ---- 1111    ,N,0F850
016334 +1620  0133 0001 5623 0060 7017  111- ---- 1111  AO A,S   0
016335 +1624  0022 0234 0013 0236 3417  -111 ---- 1111   RB1 KB310
016336 +1630  0114 4512 1104 5635 4017  1--- ---- 1111  AL+JIO,250
016337 +1634  0024 5636 0413 5640 4017  1--- ---- 1111   T,3DK,550
016340 +1640  5641 5651 0063 5644 1417  --11 ---- 1111  ,6,(  ,9LO
016341 +1644  0724 0060 5647 0146 3017  -11- ---- 1111  GT  ,*A-XO
016342 +1650  0061 5657 0065 1066 5417  1-11 ---- 1111    ,.  H =0
016343 +1654  0003 0026 0003 5660 7017  111- ---- 1111   C V C,  0
016344 +1660  5661 0316 0507 5664 1417  --11 ---- 1111  , CNEG, LO
016345 +1664  5665 5717 0517 5673 1417  --11 ---- 1111  , .0E0, LO
016346 +1670  4542 0510 0213 5677 3017  -11- ---- 1111  +7EHBK, XO
016347 +1674  0222 0251 0224 5701 7017  111- ---- 1111  8R8(8T.A 0
016350 +1700  0224 0314 5703 0407 5017  1-1- ---- 1111  8TCL.CDG/0
016351 +1704  0031 5706 0407 5710 6417  11-1 ---- 1111   Y.FDG.H 0
016352 +1710  0407 0267 0165 5714 3417  -111 ---- 1111  DG8 A .L10
016353 +1714  0420 5716 0420 5720 2017  -1-- ---- 1111  DP.NDP.PP0
016354 +1720  0364 0675 0030 0033 3417  -111 ---- 1111  C F  X 010
016355 +1724  0620 0110 0061 0002 7417  1111 ---- 1111  FPAH   B 0
016356 +1730  0045 0151 0121 0127 7417  1111 ---- 1111   +A(AQAW 0
016357 +1734  5735 0675 0256 0020 5417  1-11 ---- 1111  .2F B, P=0
016360 +1740  0013 0651 0304 0347 7417  1111 ---- 1111   KF(CDC* 0
016361 +1744  0063 5746 0145 0213 6417  11-1 ---- 1111    .-A+BK 0
016362 +1750  0102 0003 0224 0023 7417  1111 ---- 1111  AB CBT S 0
016363 +1754  0227 0074 0115 0033 7417  1111 ---- 1111  BW  AM 0 0
016364 +1760  0051 0140 0541 0023 7417  1111 ---- 1111   (A5E6 S 0
016365 +1764  0040 0640 0201 5770 7417  1111 ---- 1111   5F5BA.  0
016366 +1770  0132 0023 0114 0054 3417  -111 ---- 1111  AZ SAL =10
```

```
016367 +1774  0115 1122 0113 0063 7417  1111 ---- 1111  AMIRAK    0
016370 +2000  0003 0064 0124 6004 7417  1111 ---- 1111    C  AT D 0
016371 +2004  0050 0126 0012 0012 3417  -111 ---- 1111    /AV J J10
016372 +2010  5001 0546 0132 0107 7417  1111 ---- 1111  /AE-AZAG 0
016373 +2014  0071 0104 0221 0007 7417  1111 ---- 1111     ADBQ G 0
016374 +2020  0066 0023 0042 0160 7417  1111 ---- 1111       S 7A  0
016375 +2024  0023 0101 0135 0044 7417  1111 ---- 1111    SAAA2 9 0
016376 +2030  0115 0132 0553 0224 7417  1111 ---- 1111  AMAZE$BT 0
016377 +2034  0030 0014 0124 0011 7417  1111 ---- 1111    X LAT I 0
016400 +2040  0337 0012 0026 0222 7417  1111 ---- 1111  C4 J VBR 0
016401 +2044  6045 0644 0640 6050 5417  1-11 ---- 1111    +F9F5 /=0
016402 +2050  0175 0504 0017 0015 3417  -111 ---- 1111  A ED 0 M10
016403 +2054  0100 0041 0025 0105 7417  1111 ---- 1111  A  6 UAE 0
016404 +2060  1101 0022 0477 6064 7417  1111 ---- 1111  IA RD     0
016405 +2064  0007 6066 6067 6070 2017  -1-- ---- 1111    G       P0
016406 +2070  6071 6072 6073 6074 0017  ---- ---- 1111            0
016407 +2074  6122 0506 0506 0507 3417  -111 ---- 1111    REFEFEG10
016410 +2100  6101 0663 0220 0023 5417  1-11 ---- 1111    AF BP S=0
016411 +2104  0023 0007 0504 0052 7417  1111 ---- 1111    S GED ) 0
016412 +2110  0506 0011 5670 0061 6417  11-1 ---- 1111  EF I,     0
016413 +2114  0042 0034 0147 0136 7417  1111 ---- 1111    7 1A*A3 0
016414 +2120  0447 0110 0412 0110 6417  11-1 ---- 1111  D*AHDJAH 0
016415 +2124  0000 0000 0041 0163 1403  --11 ---- --11        6A LC
016416 +2130  0521 0011 0011 6134 7417  1111 ---- 1111  EQ I I 1 0
016417 +2134  6135 6136 6137 6140 0017  ---- ---- 1111    2 3 4 5 0
016420 +2140  6141 6142 6143 6144 0017  ---- ---- 1111    6 7 8 9 0
016421 +2144  6145 6146 0173 0620 0417  ---1 ---- 1111    + -A FPD0
016422 +2150  0055 0776 0000 0000 6014  11-- ---- 11--     G       L
016423 +2154  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------
016634 +3220  3777 3777 3777 3777 0017  ---- ---- 1111  4 4 4 4  0
```

EQUIPMENT 13 - MASS STORAGE TABLE

```
NUMBER OF TRACKS          TDGL 016640 3222                  ZR  F+7-JT
RESERVED                                    0000
LENGTH OF TRT                                  0645
FIRST AVAIL TRACK PTR                             4246
NUM AVAILABLE TRACKS                                 1224
FLAGS / INTERLOCK         ACGL 016641 0000                      I,  A
DA ECS CHAIN FIRST TRACK                    0000
DIRECT ACCESS FILE CNT                         1156
FIRST TRACK IOFT                                  0000
REDEFINITION STATUSES                                01
PF UTILITY INTERLOCK                                   00
LCS ADDRESS MST/TRT       SDGL 016642 00000000
ECS UPDATE COUNT                               0000000000
MACHINE MASK INTERLOCK                                 00
FIRST TRACK IAPF          ALGL 016643 4012                  5J5 5K H
LABEL TRACK                                 4000
FIRST TRACK PERMITS                            4013
NUMBER CATALOG TRACKS                             0010
FIRST TRACK DAT                                      0000
FAMILY OR PACK NAME       PFGL 016644 161723031423l0        NOSCLSH8
DEVICE NUMBER                                       43
RESERVED                                              00
REL UNIT MULTIUNIT DEV                                 0

ALLOCATION FLAGS          DILL 016653 0000                      ++     F
CH 2 ACCESS  7154 FLAG                          47
CH 1 ACCESS  7154 FLAG                            45
CH 4 ACCESS  7154 FLAG                              00
CH 3 ACCESS  7154 FLAG                                00
BIT 21 IS MAINTENANCE MODE                              0
MEMORY TYPE  - 3 BIT VALUE                                0
CPU TYPE     - 3 BIT VALUE                                  0
PP PATH TYPE - 3 BIT VALUE                                    0
RESERVED                                                        00
ALGORITHM INDEX                                                   06
DAYFILE TRACK             DULL 016654 0000                              AA
ACCOUNT FILE TRACK                              0000
ERRLOG TRACK                                      0000
SYSTEM TABLE TRACK                                   0000
FAMILY IDLE STATUS                                      0
FAMILY ACTIVITY COUNT                                     101
LOCAL STATUS FLAGS        STLL 016655 0004                      D  62 M A
RESERVED                                        00
ERROR STATUS                                      00
MACHINE ID                                          4135
CURRENT USER COUNT DAF                                 0015
NEXT EQUIPMENT                                            00
```

```
NUM UNIT MULTIUNIT DEV                                  0
USER NUM PRIVATE PACK  PUGL 016645 00000000000000              /B
DEVICE MASKS                                  500200
FLAGS AND DAT INDEX    MDGL 016646 1000                 H J DI  J
FT-HT FLAG */* SECTOR LIMIT              1200
DRIVER NAME                                  0411
0  RESERVED FOR PPR USE                          0000
SECTOR LIMIT                                        1200
RESERVED               R1GL 016647 0000000000000000000
GLOBAL INSTAL AREA     ISGL 016650 0000000000000000000
                       I2GL 016651 0000000000000000000
ACTIVITY COUNT         DALL 016652 0000                      ,-
UNIT INTERLOCKS                          0000
CURRENT POSITION                            5646
NEXT BEST POSITION                             7777
RESERVED                                            0000
```

```
ORIGINAL NUMBER UNITS                                   0
LOCAL STATUS                                             1
REDEF IN PROG/NULL EQ  DDLL 016656 0                                  6
RESERVED                                  0
NUMBER PHYSICAL UNITS - 1                  00
EQUIPMENT UNIT LIST                                0000000000000041
LOCAL INSTAL AREA      ISLL 016657 00000000000000000000
```

TRACK RESERVATION TABLE

```
016660 +0000  4001 4002 4003 4004 4017  1--- ---- 1111  5A5B5C5D50
016661 +0004  4005 4006 4007 4010 0017  ---- ---- 1111  5E5F5G5H 0
016662 +0010  4011 0000 4052 0226 1417  --11 ---- 1111  5I  5)BVL0
016663 +0014  0044 0040 0040 4020 7417  1111 ---- 1111   9 5 55P 0
016664 +0020  4021 0144 0112 4024 1417  --11 ---- 1111  5QA9AJ5TL0
016665 +0024  4025 0145 4027 4030 1017  --1- ---- 1111  5UA+5W5XH0
016666 +0030  0514 0157 0161 0166 3417  -111 ---- 1111  ELA.A A 10
016667 +0034  4035 0613 4037 0603 5017  1-1- ---- 1111  52FK54FC/0
016670 +0040  0042 0202 0067 0157 7417  1111 ---- 1111   7BB  A. 0
016671 +0044  0450 4047 4214 5134 7017  111- ---- 1111  D/5*7L(1 0
016672 +0050  0450 0114 4053 4076 6017  11-- ---- 1111  D/AL5$5  0
016673 +0054  0101 0104 0207 0055 7417  1111 ---- 1111  AAADBG   0
016674 +0060  0174 0176 0100 0105 7417  1111 ---- 1111  A A A AE 0
016675 +0064  0127 0067 0131 4070 7417  1111 ---- 1111  AW  AY5  0
016676 +0070  0054 0132 0133 0135 3417  -111 ---- 1111   =AZA0A210
016677 +0074  0027 0074 4115 4100 6417  11-1 ---- 1111   W  6M6  0
016700 +0100  0216 0532 0246 0563 3417  -111 ---- 1111  BNEZB-E 10
016701 +0104  0776 0001 0112 0026 7417  1111 ---- 1111  G  AAJ V 0
016702 +0110  0003 0003 0003 0233 7417  1111 ---- 1111   C C CB0 0
016703 +0114  0162 4145 0253 0017 5417  1-11 ---- 1111  A 6+B$ 0=0
016704 +0120  0066 0070 0127 0103 7417  1111 ---- 1111      AWAC 0
016705 +0124  0006 0002 0522 0101 7417  1111 ---- 1111   F BERAA 0
016706 +0130  0002 1027 1066 0126 7417  1111 ---- 1111   BHWH AV 0
016707 +0134  0136 0014 0107 0724 7417  1111 ---- 1111  A3 LAGGT 0
016710 +0140  0230 0360 0004 0126 7417  1111 ---- 1111  BXC  DAV 0
016711 +0144  0075 4216 0007 0256 5417  1-11 ---- 1111    7N GB,=0
016712 +0150  0002 0207 0133 0376 7417  1111 ---- 1111   BBGAOC  0
016713 +0154  0007 4156 4157 4160 6017  11-- ---- 1111   G6,6.6  0
016714 +0160  4161 4162 4163 4164 0017  ---- ---- 1111  6 6 6 6  0
016715 +0164  4165 4166 4167 4170 0017  ---- ---- 1111  6 6 6 6  0
016716 +0170  4171 4172 4173 4174 0017  ---- ---- 1111  6 6 6 6  0
016717 +0174  4175 0620 4177 0247 1017  --1- ---- 1111  6 FP6 B*H0
016720 +0200  4201 0567 0246 0175 5417  1-11 ---- 1111  7AE B-A =0
016721 +0204  0273 0126 0121 0401 7417  1111 ---- 1111  B AVAQDA 0
016722 +0210  0120 0126 0324 0262 7017  111- ---- 1111  APAVCT8  0
016723 +0214  4215 4220 4350 4213 0417  ---1 ---- 1111  7M7P8/7KD0
016724 +0220  4544 0204 4223 4224 3017  -11- ---- 1111  +98D7S7TX0
016725 +0224  4225 4226 4227 4230 0017  ---- ---- 1111  7U7V7W7X 0
```

```
016726 +0230  0625 0230 0200 0413 3417  -111 ---- 1111  FUBX8 DK10
016727 +0234  4235 4236 4237 4240 4017  1--- ---- 1111  7273747550
016730 +0240  4241 4242 4243 4244 0017  ---- ---- 1111  76777879 0
016731 +0244  4245 4246 4247 4250 0017  ---- ---- 1111  7+7-7+7/ 0
016732 +0250  4251 4252 4253 4254 0017  ---- ---- 1111  7(7)7$7= 0
016733 +0254  4255 4256 4257 4260 0017  ---- ---- 1111  7 7,7.7  0
016734 +0260  4261 4262 4263 4264 0017  ---- ---- 1111  7 7 7 7  0
016735 +0264  4265 4266 0554 1150 0417  ---1 ---- 1111  7 7 E=I/D0
016736 +0270  0277 0270 4273 4274 7017  111- ---- 1111  8 8 7 7  0
016737 +0274  4275 0314 4277 4300 1017  --1- ---- 1111  7 CL7 8 H0
016740 +0300  4301 0314 0175 0713 1417  --11 ---- 1111  8ACLA GKL0
016741 +0304  4305 4306 4307 4310 4017  1--- ---- 1111  8E8F8G8H50
016742 +0310  4311 4312 4313 4314 0017  ---- ---- 1111  8I8J8K8L 0
016743 +0314  0270 4316 4317 4320 2017  -1-- ---- 1111  8 8N8O8PP0
016744 +0320  4321 4322 4323 4324 0017  ---- ---- 1111  8Q8R8S8T 0
016745 +0324  4325 4326 4327 4330 0017  ---- ---- 1111  8U8V8W8X 0
016746 +0330  4331 4332 4333 4334 0017  ---- ---- 1111  8Y8Z8081 0
016747 +0334  4335 4336 4337 4340 0017  ---- ---- 1111  82838485 0
016750 +0340  4341 4342 4343 4344 0017  ---- ---- 1111  86878889 0
016751 +0344  4345 4346 4347 0554 0017  ---- ---- 1111  8+8-8*E= 0
016752 +0350  4433 0340 0242 4354 3417  -111 ---- 1111  90C5B78=10
016753 +0354  0567 4356 0567 4360 2417  -1-1 ---- 1111  E 8,E 8 T0
016754 +0360  4361 0535 4363 0567 1017  --1- ---- 1111  8 E28 E H0
016755 +0364  4365 4366 0525 0045 4417  1--1 ---- 1111  8 8 EU +90
016756 +0370  1035 0132 4373 0567 7017  111- ---- 1111  H2AZ8 E  0
016757 +0374  4375 0624 4377 0753 5017  1-1- ---- 1111  8 FT8 G$/0
016760 +0400  4401 0753 4403 0731 5017  1-1- ---- 1111  9AG$9CGY/0
016761 +0404  0176 0110 0142 0172 7417  1111 ---- 1111  A AHA7A  0
016762 +0410  0564 1105 4413 0671 7017  111- ---- 1111  E IE9KF  0
016763 +0414  4416 3777 0570 3777 4017  1--- ---- 1111  9N4 E 4 50
016764 +0420  4421 4422 0514 1076 4417  1--1 ---- 1111  909RELH 90
016765 +0424  0704 0711 0354 4430 7417  1111 ---- 1111  GDGIC=9X 0
016766 +0430  0420 0117 0564 4463 3017  -11- ---- 1111  DPA0E 9 X0
016767 +0434  0073 0151 0067 0216 7417  1111 ---- 1111    A(  BN 0
016770 +0440  0430 0013 0150 0161 7417  1111 ---- 1111  DX KA/A  0
016771 +0444  0020 0035 4447 0054 7017  111- ---- 1111   P 29* = 0
016772 +0450  4451 0665 4453 0665 5017  1-1- ---- 1111  9(F 9$F /0
016773 +0454  0001 0247 0001 0277 7417  1111 ---- 1111   AB* AB  0
016774 +0460  4461 0641 0300 4626 5017  1-1- ---- 1111  9 F6C -V/0
016775 +0464  4465 4466 4467 4470 4017  1--- ---- 1111  9 9 9 9 50
016776 +0470  4471 4472 4473 4474 0017  ---- ---- 1111  9 9 9 9  0
016777 +0474  4475 4476 4477 4500 0017  ---- ---- 1111  9 9 9 +  0
017000 +0500  0227 0010 0060 4504 3417  -111 ---- 1111  BW H  +D10
017001 +0504  0106 0332 0773 1017 3417  -111 ---- 1111  AFCZG H010
017002 +0510  1156 0171 0132 0451 7417  1111 ---- 1111  I,A AZD( 0
017003 +0514  0237 0473 0336 0424 7417  1111 ---- 1111  B4D C3DT 0
017004 +0520  0433 0206 0212 0432 7417  1111 ---- 1111  D0BFBJDZ 0
017005 +0524  0002 0212 0115 0207 7417  1111 ---- 1111   BBJAMBG 0
017006 +0530  0076 0004 0036 0647 7417  1111 ---- 1111     D 3F* 0
017007 +0534  0001 0160 0001 0106 7417  1111 ---- 1111   AA  AAF 0
017010 +0540  0001 0214 0230 4702 7017  111- ---- 1111   ABLBX*B 0
017011 +0544  4545 4546 4575 4550 0417  ---1 ---- 1111  +++-+ +/D0
017012 +0550  4551 4552 4553 4554 0017  ---- ---- 1111  +(+)+$+= 0
017013 +0554  4555 4556 4557 1177 0017  ---- ---- 1111  + +,+.I  0
017014 +0560  4561 0754 0104 4564 5417  1-11 ---- 1111  + G=AD+ =0
017015 +0564  4565 4566 4567 4570 0017  ---- ---- 1111  + + + +  0
017016 +0570  4571 4572 4573 4574 0017  ---- ---- 1111  + + + +  0
```

```
017017 +0574  0101 4605 4577 0054 1017  --1- ---- 1111  AA-E+  =HO
017020 +0600  0522 0027 0770 1107 7417  1111 ---- 1111  ER WG IG 0
017021 +0604  0771 4606 4607 4610 4017  1--- ---- 1111  G -F-G-H50
017022 +0610  0472 0267 0042 0047 3417  -111 ---- 1111  D B  7 *10
017023 +0614  0337 4665 0360 0522 5417  1-11 ---- 1111  C4- C ER=0
017024 +0620  0771 0155 4623 0754 7017  111- ---- 1111  G A -SG= 0
017025 +0624  1107 0127 4661 4630 6417  11-1 ---- 1111  IGAW- -X 0
017026 +0630  4631 0651 0140 0404 1417  --11 ---- 1111  -YF(A5DDLO
017027 +0634  0152 0054 0136 0133 7417  1111 ---- 1111  A) =A3A0 0
017030 +0640  0133 0140 0723 0053 7417  1111 ---- 1111  A0A5GS $ 0
017031 +0644  0130 0315 0704 0131 7417  1111 ---- 1111  AXCMGDAY 0
017032 +0650  0126 0212 0075 0144 7417  1111 ---- 1111  AVBJ  A9 0
017033 +0654  0060 0146 0532 0160 7417  1111 ---- 1111    A-EZA  0
017034 +0660  0056 4723 0172 1011 5417  1-11 ---- 1111   ,*SA HI=0
017035 +0664  4615 4666 4667 4670 4017  1--- ---- 1111  -M- - - 50
017036 +0670  4671 4672 4673 4674 0017  ---- ---- 1111  - - - -  0
017037 +0674  4675 4676 4677 4700 0017  ---- ---- 1111  - - - *  0
017040 +0700  4701 0440 0275 4704 0417  ---1 ---- 1111  *AD5B *DDO
017041 +0704  4705 4706 4707 4710 0017  ---- ---- 1111  *E*F*G*H 0
017042 +0710  0735 4712 4713 4714 2017  -1-- ---- 1111  G2*J*K*LPO
017043 +0714  4715 4716 1102 0126 0417  ---1 ---- 1111  *M*NIBAVDO
017044 +0720  0417 0476 0160 4776 7017  111- ---- 1111  DOO A *  0
017045 +0724  0010 4726 4727 4730 6017  11-- ---- 1111   H*V*W*X 0
017046 +0730  0147 0210 0121 0514 3417  -111 ---- 1111  A*BHAQEL10
017047 +0734  0031 0053 0001 4740 7417  1111 ---- 1111   Y $ A*5 0
017050 +0740  4741 4742 4743 4744 0017  ---- ---- 1111  *6*7*8*9 0
017051 +0744  0304 0343 0126 0014 3417  -111 ---- 1111  CDC8AV L10
017052 +0750  0001 0001 0001 4754 7417  1111 ---- 1111   A A A*= 0
017053 +0754  4755 4756 4757 0577 0017  ---- ---- 1111  * *,*.E  0
017054 +0760  0001 4762 4763 4764 6017  11-- ---- 1111   A* * *  0
017055 +0764  4765 4766 4767 1020 0017  ---- ---- 1111  * * * HP 0
017056 +0770  0434 4772 0437 1171 6417  11-1 ---- 1111  D1* D4I  0
017057 +0774  4775 0670 5224 0673 4417  1--1 ---- 1111  * F )TF 90
017060 +1000  5001 0663 0036 0036 5417  1-11 ---- 1111  /AF  3 3=0
017061 +1004  0026 0013 0117 5010 7417  1111 ---- 1111   V KA0/H 0
017062 +1010  1144 5012 5013 0722 2017  -1-- ---- 1111  I9/J/KGRPO
017063 +1014  0145 0673 5017 0671 7017  111- ---- 1111  A+F /0F  0
017064 +1020  0673 0673 0004 0710 7417  1111 ---- 1111  F F  DGH 0
017065 +1024  0025 5026 0664 0131 6417  11-1 ---- 1111   U/VF AY 0
017066 +1030  5031 0663 0077 0673 5417  1-11 ---- 1111  /YF   F =0
017067 +1034  5035 5036 0722 0125 4417  1--1 ---- 1111  /2/3GRAU90
017070 +1040  0005 0062 0673 0673 7417  1111 ---- 1111   E  F F  0
017071 +1044  0673 0673 0050 5050 7417  1111 ---- 1111  F F  /// 0
017072 +1050  0663 0014 0673 0673 3417  -111 ---- 1111  F  LF F 10
017073 +1054  5055 0666 0673 5060 5417  1-11 ---- 1111  / F F / =0
017074 +1060  0667 5062 0667 0673 2417  -1-1 ---- 1111  F / F F TO
017075 +1064  0673 0673 0673 5070 7417  1111 ---- 1111  F F F /  0
017076 +1070  0633 5072 0633 0010 2417  -1-1 ---- 1111  FO/ FO HTO
017077 +1074  0121 5076 0652 5100 6417  11-1 ---- 1111  AQ/ F)(  0
017100 +1100  0661 5102 0032 5104 2417  -1-1 ---- 1111  F (B Z(DTO
017101 +1104  5105 5106 5107 5110 0017  ---- ---- 1111  (E(F(G(H 0
017102 +1110  5111 5112 5113 5114 0017  ---- ---- 1111  (I(J(K(L 0
017103 +1114  5115 5116 5117 5120 0017  ---- ---- 1111  (M(N(O(P 0
017104 +1120  5121 5122 0226 5124 0417  ---1 ---- 1111  (Q(RBV(TDO
017105 +1124  5125 0724 0673 0001 1417  --11 ---- 1111  (UGTF  ALO
017106 +1130  5131 5132 0725 0736 4417  1--1 ---- 1111  (Y(ZGUG39O
017107 +1134  0053 0673 0673 0041 3417  -111 ---- 1111   $F F  610
```

```
017110 +1140  5141 5142 0567 5144 4417  1--1 ---- 1111  (617E (990
017111 +1144  5145 0711 0322 0673 1417  --11 ---- 1111  (+GICRF LO
017112 +1150  5151 5152 5153 5154 4017  1--- ---- 1111  ((((($(=50
017113 +1154  5155 5156 5157 5160 0017  ---- ---- 1111  ( (,(.(  0
017114 +1160  5161 5162 5163 5164 0017  ---- ---- 1111  ( ( ( (  0
017115 +1164  5165 5166 5167 5170 0017  ---- ---- 1111  ( ( ( (  0
017116 +1170  5171 5172 5173 5174 0017  ---- ---- 1111  ( ( ( (  0
017117 +1174  5175 5176 5177 5200 0017  ---- ---- 1111  ( ( ( )  0
017120 +1200  5201 5202 5203 5204 0017  ---- ---- 1111  )A)B)C)D 0
017121 +1204  5205 5206 5207 5210 0017  ---- ---- 1111  )E)F)G)H 0
017122 +1210  5211 5212 5213 5214 0017  ---- ---- 1111  )I)J)K)L 0
017123 +1214  5215 5216 1123 0751 0417  ---1 ---- 1111  )M)NISG(DD
017124 +1220  0054 0220 0130 0673 7417  1111 ---- 1111   =BPAXF  0
017125 +1224  5251 0133 0164 0261 3417  -111 ---- 1111  )(AOA B 1D
017126 +1230  0032 0000 0000 0000 4010  1--- ---- 1---   Z       5H
017127 +1234  0000 1137 0314 5455 3407  -111 ---- -111    I4CL= 1G
017130 +1240  5241 0645 0235 0377 5417  1-11 ---- 1111  )6F+B2C =0
017131 +1244  0076 0102 0077 0350 7417  1111 ---- 1111    AB  C/ 0
017132 +1250  0001 5252 5260 0024 4417  1--1 ---- 1111    A)))  T90
017133 +1254  0154 0122 0011 0002 7417  1111 ---- 1111  A=AR I  B 0
017134 +1260  5334 0154 0650 0111 3417  -111 ---- 1111  $1A=F/AI1D
017135 +1264  0217 0112 0115 0220 7417  1111 ---- 1111  BOAJAMBP 0
017136 +1270  0121 0116 0115 0120 7417  1111 ---- 1111  AQANAMAP 0
017137 +1274  0122 0126 0125 0126 7417  1111 ---- 1111  ARAVAUAV 0
017140 +1300  0135 0133 0136 0136 7417  1111 ---- 1111  A2AOA3A3 0
017141 +1304  1163 5306 0725 0134 6417  11-1 ---- 1111  I $FGUA1 0
017142 +1310  0027 0136 0137 0203 7417  1111 ---- 1111   WA3A4BC 0
017143 +1314  0031 0203 0203 0203 7417  1111 ---- 1111   YBCBCBC 0
017144 +1320  0136 0137 0141 0143 7417  1111 ---- 1111  A3A4A6A8 0
017145 +1324  0144 5326 0540 1114 6417  11-1 ---- 1111  A9$VE5IL 0
017146 +1330  0174 0357 0054 0027 7417  1111 ---- 1111  A C. = W 0
017147 +1334  5402 5336 0224 0054 2417  -1-1 ---- 1111  =B$3BT =T0
017150 +1340  0570 0273 5343 5344 7017  111- ---- 1111  E B $8$9 0
017151 +1344  5345 5346 5347 5350 0017  ---- ---- 1111  $+$-$*$/ 0
017152 +1350  0337 0672 0653 0273 3417  -111 ---- 1111  C4F F$B 1D
017153 +1354  0211 0106 0056 0041 7417  1111 ---- 1111  BIAF , 6 0
017154 +1360  1004 5362 5363 0760 6017  11-- ---- 1111  HD$ $ G  0
017155 +1364  0205 0272 5367 0467 7017  111- ---- 1111  BEB $ D  0
017156 +1370  5371 0467 5373 5374 5017  1-1- ---- 1111  $ D $ $ /0
017157 +1374  5375 5376 5377 5400 0017  ---- ---- 1111  $ $ $ =  0
017160 +1400  5401 0555 5457 0147 0417  ---1 ---- 1111  =AE =.A*D0
017161 +1404  0065 0110 0223 0105 7417  1111 ---- 1111    AHBSAE 0
017162 +1410  0053 5412 0312 0007 6417  11-1 ---- 1111   $=JCJ G 0
017163 +1414  0167 0033 0443 5420 7417  1111 ---- 1111  A  0D8=P 0
017164 +1420  0646 0267 0026 0117 3417  -111 ---- 1111  F-B  VA01D
017165 +1424  0162 0165 0173 0572 7417  1111 ---- 1111  A A A E  0
017166 +1430  0155 0162 0162 0127 7417  1111 ---- 1111  A A A AW 0
017167 +1434  0057 0171 0044 0035 7417  1111 ---- 1111   .A  9 2 0
017170 +1440  0174 0704 0040 0357 7417  1111 ---- 1111  A GD 5C. 0
017171 +1444  1141 0365 1147 0004 7417  1111 ---- 1111  I6C I* D 0
017172 +1450  0005 5452 0337 0122 6417  11-1 ---- 1111   E=)C4AR 0
017173 +1454  0007 5456 5715 5472 4017  1--- ---- 1111   G=,.M= 50
017174 +1460  0005 0004 0366 0054 7417  1111 ---- 1111   E DC  = 0
017175 +1464  5465 0566 5467 1176 5017  1-1- ---- 1111  = E = I /0
017176 +1470  0226 0715 5536 0316 6417  11-1 ---- 1111  BVGM 3CN 0
017177 +1474  0112 0337 0056 0236 7417  1111 ---- 1111  AJC4 ,B3 0
017200 +1500  0535 0431 0313 0241 7417  1111 ---- 1111  E2DYCKB6 0
```

```
017201 +1504  0244 0175 0011 0221 7417  1111 ---- 1111  B9A  IBQ 0
017202 +1510  0043 0277 0020 0137 7417  1111 ---- 1111   8B  PA4 0
017203 +1514  0312 0026 0150 0042 7417  1111 ---- 1111  CJ VA/ 7 0
017204 +1520  0120 0326 0073 1100 7417  1111 ---- 1111  APCV  I  0
017205 +1524  5525 0415 5527 0332 5017  1-1- ---- 1111   UDM WCZ/0
017206 +1530  0114 0002 5533 0603 7017  111- ---- 1111  AL B OFC 0
017207 +1534  0017 0140 5566 0261 6417  11-1 ---- 1111   0A5  B  0
017210 +1540  0444 0043 0032 0157 7417  1111 ---- 1111  D9 8 ZA. 0
017211 +1544  0016 0061 0007 0114 7417  1111 ---- 1111   N   GAL 0
017212 +1550  5551 0144 0707 0027 5417  1-11 ---- 1111   (A9GG W=0
017213 +1554  0162 0113 0030 0045 7417  1111 ---- 1111  A AK X + 0
017214 +1560  0046 0004 0104 0000 7016  111- ---- 111-   - DAD   N
017215 +1564  0216 0273 5645 0261 6417  11-1 ---- 1111  BNB ,+B  0
017216 +1570  0116 0274 0172 0157 7417  1111 ---- 1111  ANB A A. 0
017217 +1574  0223 0063 0205 5600 7417  1111 ---- 1111  BS  BE,  0
017220 +1600  1105 0123 0163 0104 3417  -111 ---- 1111  IEASA AD10
017221 +1604  0251 0265 0243 0343 7417  1111 ---- 1111  B(B B8C8 0
017222 +1610  0306 0051 0155 0100 7417  1111 ---- 1111  CF (A A  0
017223 +1614  0030 0035 0050 0021 7417  1111 ---- 1111   X 2 / Q 0
017224 +1620  0120 5622 1054 0242 6417  11-1 ---- 1111  AP,RH=B7 0
017225 +1624  5625 5626 0335 0106 4417  1--1 ---- 1111  ,U,VC2AF90
017226 +1630  0001 0007 0036 0512 7417  1111 ---- 1111   A G 3EJ 0
017227 +1634  0653 0002 0117 5640 7417  1111 ---- 1111  F$ BA0,5 0
017230 +1640  0610 0150 0006 5644 3417  -111 ---- 1111  FHA/ F,910
017231 +1644  0147 5705 0004 0014 1417  --11 ---- 1111  A*.E D LL0
017232 +1650  0331 5652 0636 0003 6417  11-1 ---- 1111  CY,)F3 C 0
017233 +1654  0143 0115 0046 0177 7417  1111 ---- 1111  A8AM -A  0
017234 +1660  0177 0120 0707 0040 7417  1111 ---- 1111  A APGG 5 0
017235 +1664  0040 0124 0036 0454 7417  1111 ---- 1111   5AT 3D= 0
017236 +1670  0044 0712 0044 0044 7417  1111 ---- 1111   9GJ 9 9 0
017237 +1674  0532 0065 0170 0463 7417  1111 ---- 1111  EZ  A D  0
017240 +1700  0372 0040 0271 5704 7417  1111 ---- 1111  C  5B .D 0
017241 +1704  0606 5706 4543 0370 0417  ---1 ---- 1111  FF.F+8C D0
017242 +1710  0226 0164 0174 0054 7417  1111 ---- 1111  BVA A  = 0
017243 +1714  0000 5716 0355 0757 0407  ---1 ---- -111    .NC G.DG
017244 +1720  5723 0651 0263 5724 7017  111- ---- 1111  .SF(B .T 0
017245 +1724  0613 0217 0106 5730 3417  -111 ---- 1111  FKB0AF.X10
017246 +1730  5731 5732 5733 0315 0017  ---- ---- 1111  .Y.Z.0CM 0
017247 +1734  5735 5736 0706 0003 4417  1--1 ---- 1111  .2.3GF C90
017250 +1740  0001 0530 5743 5744 7017  111- ---- 1111   AEX.8.9 0
017251 +1744  5745 5746 5747 5750 0017  ---- ---- 1111  .+.-.*./ 0
017252 +1750  5751 5752 5753 0445 0017  ---- ---- 1111  .(.).$D+ 0
017253 +1754  5755 0177 5757 5760 5017  1-1- ---- 1111  . A ... /0
017254 +1760  5761 5762 0316 0673 0417  ---1 ---- 1111  . . CNF D0
017255 +1764  0001 5766 0700 0225 6417  11-1 ---- 1111   A. G BU 0
017256 +1770  5771 5772 0725 0001 4417  1--1 ---- 1111  . . GU A90
017257 +1774  0001 0001 0001 0001 7417  1111 ---- 1111   A A A A 0
017260 +2000  0001 0001 0001 0000 7016  111- ---- 111-   A A A   N
017261 +2004  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
017403 +2514  0000 0000 0000 3777 0001  ---- ---- ---1        4  A
017404 +2520  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
017524 +3220  0000 0000 3777 3777 0003  ---- ---- --11      4 4  C
```

EQUIPMENT 14 - MASS STORAGE TABLE

```
NUMBER OF TRACKS          TDGL 017530 3150                  Y/  FZ5 C
RESERVED                                    0000
LENGTH OF TRT                                   0632
FIRST AVAIL TRACK PTR                               4066
NUM AVAILABLE TRACKS                                    0365
FLAGS / INTERLOCK         ACGL 017531 0000                      JS  A
DA ECS CHAIN FIRST TRACK                    0000
DIRECT ACCESS FILE CNT                          1223
FIRST TRACK IQFT                                    0000
REDEFINITION STATUSES                                   01
PF UTILITY INTERLOCK                                      00
ECS ADDRESS MST/TRT       SDGL 017532 00000000
ECS UPDATE COUNT                                0000000000
MACHINE MASK INTERLOCK                                    00
FIRST TRACK IAPF          ALGL 017533 4043                    585 59 5
LABEL TRACK                                 4000
FIRST TRACK PERMITS                             4044
NUMBER CATALOG TRACKS                               0040
FIRST TRACK DAT                                         0000
FAMILY OR PACK NAME       PFGL 017534 16172303142310          NOSCLSH9 A
DEVICE NUMBER                                         44
RESERVED                                                00
REL UNIT MULTIUNIT DEV                                    0
NUM UNIT MULTIUNIT DEV                                    1
USER NUM PRIVATE PACK     PUGL 017535 00000000000000                APT
DEVICE MASKS                                        012024
FLAGS AND DAT INDEX       MDGL 017536 1000                  H 88D1  GF
FT-HT FLAG */* SECTOR LIMIT                 4343
DRIVER NAME                                     0411
0  RESERVED FOR PPR USE                             0000
SECTOR LIMIT                                            0706
RESERVED                  R1GL 017537 00000000000000000000
GLOBAL INSTAL AREA        ISGL 017540 00000000000000000000
                          I2GL 017541 00000000000000000000
ACTIVITY COUNT            DALL 017542 0000                      F
UNIT INTERLOCKS                             0000
CURRENT POSITION                                6506
NEXT BEST POSITION                                  7777
RESERVED                                                0000
```

```
ALLOCATION FLAGS          DILL 017543 0000                              B
CH 2 ACCESS  7154 FLAG                      60
CH 1 ACCESS  7154 FLAG                        61
CH 4 ACCESS  7154 FLAG                          00
CH 3 ACCESS  7154 FLAG                            00
BIT 21 IS MAINTENANCE MODE                          0
MEMORY TYPE  - 3 BIT VALUE                            0
CPU TYPE     - 3 BIT VALUE                              0
PP PATH TYPE - 3 BIT VALUE                                0
RESERVED                                                    00
ALGORITHM INDEX                                               02
DAYFILE TRACK             DULL 017544 0000
ACCOUNT FILE TRACK                          0000
ERRLOG TRACK                                  0000
SYSTEM TABLE TRACK                                0000
FAMILY IDLE STATUS                                    0
FAMILY ACTIVITY COUNT                                   000
LOCAL STATUS FLAGS        STLL 017545 0000                          62 D I
RESERVED                                    00
ERROR STATUS                                  00
MACHINE ID                                      4135
CURRENT USER COUNT DAF                                0004
NEXT EQUIPMENT                                          00
ORIGINAL NUMBER UNITS                                     1
LOCAL STATUS                                              1
REDEF IN PROG/NULL EQ     DDLL 017546 0                             A       DC
RESERVED                                    0
NUMBER PHYSICAL UNITS - 1                     01
EQUIPMENT UNIT LIST                                 0000000000000403
LOCAL INSTAL AREA         ISLL 017547 00000000000000000000
```

TRACK RESERVATION TABLE

```
017550 +0000  4001 4002 4003 4005 4017  1---  ----  1111  5A5B5C5E50
017551 +0004  3777 4006 4007 4010 0017  ----  ----  1111  4 5F5G5H 0
017552 +0010  4011 4012 4013 4014 0017  ----  ----  1111  5I5J5K5L 0
017553 +0014  4015 4016 4017 4020 0017  ----  ----  1111  5M5N5O5P 0
017554 +0020  4021 4022 4023 4024 0017  ----  ----  1111  5Q5R5S5T 0
017555 +0024  4025 4026 4027 4030 0017  ----  ----  1111  5U5V5W5X 0
017556 +0030  4031 4032 4033 4034 0017  ----  ----  1111  5Y5Z5051 0
017557 +0034  4035 4036 4037 4040 0017  ----  ----  1111  52535455 0
017560 +0040  4041 4042 0000 4073 0417  ---1  ----  1111  5657  5 00
017561 +0044  0227 0005 4047 4050 7017  111-  ----  1111  8W E5*5/ 0
017562 +0050  0576 0047 0054 0101 3417  -111  ----  1111  E  * =AA10
017563 +0054  0102 0437 0131 0125 7417  1111  ----  1111  ABD4AYAU 0
017564 +0060  0005 0077 4063 0005 7017  111-  ----  1111   E  5  E 0
017565 +0064  0052 0021 0133 0116 7417  1111  ----  1111   ) QADAN 0
017566 +0070  4071 4072 0145 4241 4017  1---  ----  1111  5 5 A*7650
```

```
017567 +0074  0250 4076 4077 4100 6017  11-- ---- 1111  8/5 5 6  0
017570 +0100  0010 0324 0126 0134 3417  -111 ---- 1111   HCTAVA110
017571 +0104  4105 4106 4107 4110 4017  1--- ---- 1111  6E6F6G6H50
017572 +0110  0464 4112 4113 4114 2017  -1-- ---- 1111  D 6J6K6LP0
017573 +0114  4115 4116 4117 4120 0017  ---- ---- 1111  6M6N606P 0
017574 +0120  0620 0031 0457 0002 3417  -111 ---- 1111  FP YD. B10
017575 +0124  0457 0335 0134 0006 7417  1111 ---- 1111  D.C2A1 F 0
017576 +0130  0325 0256 0457 0335 7417  1111 ---- 1111  CUB,D.C2 0
017577 +0134  4135 4136 4137 4140 4017  1--- ---- 1111  6263646550
017600 +0140  0464 4142 4143 4144 2017  -1-- ---- 1111  D 676869P0
017601 +0144  4145 0464 4147 4150 1017  --1- ---- 1111  6+D 6*6/H0
017602 +0150  4151 4152 0464 0005 0417  ---1 ---- 1111  6(6)D  ED0
017603 +0154  4155 4156 4157 4160 4017  1--- ---- 1111  6 6,6.6 50
017604 +0160  0464 4162 4163 4164 2017  -1-- ---- 1111  D 6 6 6 P0
017605 +0164  4165 0464 3777 4170 0417  ---1 ---- 1111  6 D 4 6 D0
017606 +0170  4171 4172 4173 0464 0017  ---- ---- 1111  6 6 6 D  0
017607 +0174  0011 4176 4177 4200 6017  11-- ---- 1111   I6 6 7  0
017610 +0200  4201 4202 4203 4204 0017  ---- ---- 1111  7A7B7C7D 0
017611 +0204  4205 4206 4207 4210 0017  ---- ---- 1111  7E7F7G7H 0
017612 +0210  4211 4212 4215 3777 0017  ---- ---- 1111  7I7J7M4  0
017613 +0214  3777 0244 3777 3777 0017  ---- ---- 1111  4 B94 4  0
017614 +0220  3777 3777 3777 0002 0417  ---1 ---- 1111  4 4 4  BD0
017615 +0224  4225 4226 4227 4230 4017  1--- ---- 1111  7U7V7W7X50
017616 +0230  4231 4232 4233 4234 0017  ---- ---- 1111  7Y7Z7071 0
017617 +0234  4235 0236 0303 0005 1417  --11 ---- 1111  72B3CC ELO
017620 +0240  0106 4326 4243 0403 5017  1-1- ---- 1111  AF8V78DC/0
017621 +0244  4245 0255 4247 4250 5017  1-1- ---- 1111  7+8 7*7//0
017622 +0250  4251 4252 4253 4254 0017  ---- ---- 1111  7(7)7$7= 0
017623 +0254  4255 4257 3777 4260 0017  ---- ---- 1111  7 7.4 7  0
017624 +0260  4261 4262 4263 4264 0017  ---- ---- 1111  7 7 7 7  0
017625 +0264  4265 4266 4267 4270 0017  ---- ---- 1111  7 7 7 7  0
017626 +0270  4271 0143 4320 4274 1417  --11 ---- 1111  7 A88P7 LO
017627 +0274  0403 0131 0116 0454 3417  -111 ---- 1111  DCAYAND=10
017630 +0300  0127 0166 0072 0127 7417  1111 ---- 1111  AWA   AW 0
017631 +0304  0071 4306 0034 0526 6417  11-1 ---- 1111    8F 1EV 0
017632 +0310  0115 0130 0506 0161 7417  1111 ---- 1111  AMAXEFA  0
017633 +0314  4315 4316 0136 0065 4417  1--1 ---- 1111  8M8NA3  90
017634 +0320  4325 0002 0266 0007 3417  -111 ---- 1111  8U 8B  G10
017635 +0324  0017 0620 4344 4330 4417  1--1 ---- 1111   OFP898X90
017636 +0330  0357 0130 0000 0506 2415  -1-1 ---- 11-1  C.AX  EFTM
017637 +0334  0100 0006 0462 0000 7016  111- ---- 111-  A  FD    N
017640 +0340  0151 0000 0000 0000 4010  1--- ---- 1---  A(      5H
017641 +0344  4351 0166 0573 0106 3417  -111 ---- 1111  8(A E AF10
017642 +0350  0125 4376 0166 0057 5417  1-11 ---- 1111  AU8 A  .=0
017643 +0354  0103 4356 4357 4360 6017  11-- ---- 1111  AC8,8.8  0
017644 +0360  4361 0322 0155 0047 1417  --11 ---- 1111  8 CRA  *LO
017645 +0364  0001 0034 0170 0133 7417  1111 ---- 1111   A 1A A0 0
017646 +0370  0073 3777 0120 0154 5417  1-11 ---- 1111    4 APA==0
017647 +0374  0001 0266 4525 0214 6417  11-1 ---- 1111   AB +U8L 0
017650 +0400  0002 0002 0002 0102 7417  1111 ---- 1111   B B BAB 0
017651 +0404  0155 0002 0002 0002 7417  1111 ---- 1111  A  B B B 0
017652 +0410  0002 0114 0002 0117 7417  1111 ---- 1111   BAL BA0 0
017653 +0414  0007 0004 0003 0002 7417  1111 ---- 1111   G D C B 0
017654 +0420  0002 0214 4423 4424 7017  111- ---- 1111   BBL9S9T 0
017655 +0424  0165 0001 0001 0002 3417  -111 ---- 1111  A  A A B10
017656 +0430  0002 0007 4433 4434 7017  111- ---- 1111   B G9091 0
017657 +0434  4435 4436 4437 4440 0017  ---- ---- 1111  92939495 0
```

```
017660 +0440  4441 4442 4443 4444 0017  ---- ---- 1111  96979899 0
017661 +0444  4445 4446 4447 4450 0017  ---- ---- 1111  9+9-9*9/ 0
017662 +0450  4451 4452 4453 4454 0017  ---- ---- 1111  9(9)9$9= 0
017663 +0454  0111 0230 0172 4460 3417  -111 ---- 1111  AIBXA 9 10
017664 +0460  0275 0265 3777 0163 2417  -1-1 ---- 1111  B B 4 A TO
017665 +0464  4465 4466 4467 0130 4017  1--- ---- 1111  9 9 9 AX50
017666 +0470  0167 4507 0222 0343 5417  1-11 ---- 1111  A +GBRC8=0
017667 +0474  4505 0262 6673 4471 3417  -111 ---- 1111  +EB   9 10
017670 +0500  4774 4474 0173 6644 7417  1111 ---- 1111  * 9 A  9 0
017671 +0504  0174 4506 4511 4512 4017  1--- ---- 1111  A +F+I+J50
017672 +0510  6065 4513 4701 4514 4017  1--- ---- 1111    +K*A+L50
017673 +0514  4515 4700 0164 4522 1017  --1- ---- 1111  +M* A +RH0
017674 +0520  0214 0140 5104 0004 6417  11-1 ---- 1111  BLA5(D D 0
017675 +0524  0033 4640 0433 0273 5417  1-11 ---- 1111   0-5D0B =0
017676 +0530  4531 4532 4533 0130 4017  1--- ---- 1111  +Y+Z+0AX50
017677 +0534  0256 0120 0374 0373 7417  1111 ---- 1111  B,APC C  0
017700 +0540  4541 4542 4543 4544 4017  1--- ---- 1111  +6+7+8+950
017701 +0544  4545 4546 4550 3777 0017  ---- ---- 1111  +++-+/4  0
017702 +0550  0351 0270 4553 0403 3017  -11- ---- 1111  C(B +$DCX0
017703 +0554  0104 0242 4557 4560 7017  111- ---- 1111  ADB7+.+  0
017704 +0560  0343 0450 0162 0027 3417  -111 ---- 1111  C8D/A  W10
017705 +0564  4565 4566 4567 4570 4017  1--- ---- 1111  + + + + 50
017706 +0570  4571 4572 4573 4574 0017  ---- ---- 1111  + + + +  0
017707 +0574  4575 4576 4577 4600 0017  ---- ---- 1111  + + + -  0
017710 +0600  4601 4602 4603 4604 0017  ---- ---- 1111  -A-B-C-D 0
017711 +0604  4605 4606 4607 4610 0017  ---- ---- 1111  -E-F-G-H 0
017712 +0610  4611 4612 4613 4614 0017  ---- ---- 1111  -I-J-K-L 0
017713 +0614  4615 4616 4617 4620 0017  ---- ---- 1111  -M-N-O-P 0
017714 +0620  0424 0400 0050 0016 3017  -11- ---- 1111  DT0  / NX0
017715 +0624  0016 4642 4627 4630 1017  --1- ---- 1111   N-7-W-XH0
017716 +0630  0546 0055 0020 0023 3417  -111 ---- 1111  E-   P S10
017717 +0634  0034 0016 0033 0032 7417  1111 ---- 1111   1 N 0 Z 0
017720 +0640  5030 0046 4517 0224 2417  -1-1 ---- 1111  /X -+0BTT0
017721 +0644  0026 0033 3777 0021 6417  11-1 ---- 1111   V 04  Q 0
017722 +0650  0041 0241 0024 0016 7417  1111 ---- 1111   686 T N 0
017723 +0654  4655 4656 4657 4660 4017  1--- ---- 1111  - -,-.- 50
017724 +0660  4661 4662 0640 0044 0417  ---1 ---- 1111  - - F5 900
017725 +0664  0021 0015 0016 0001 7417  1111 ---- 1111   Q M N A 0
017726 +0670  0666 0536 0337 0001 7417  1111 ---- 1111  F E3C4 A 0
017727 +0674  3777 0062 0110 0104 3417  -111 ---- 1111  4   AHAD10
017730 +0700  4734 4746 0703 4704 1417  --11 ---- 1111  *1*-GC*DL0
017731 +0704  0234 0001 0104 0364 3417  -111 ---- 1111  B1 AADC 10
017732 +0710  0173 0434 0412 0204 7417  1111 ---- 1111  A D1DJBD 0
017733 +0714  0001 4716 4717 4720 6017  11-- ---- 1111   A*N*O*P 0
017734 +0720  0063 4722 4723 0415 2017  -1-- ---- 1111    *R*SDMP0
017735 +0724  0102 0276 4727 4730 5017  1-1- ---- 1111  AB8 *W*X/0
017736 +0730  4731 4732 0244 0045 0417  ---1 ---- 1111  *Y*ZB9 +D0
017737 +0734  4735 4750 4737 4740 1017  --1- ---- 1111  *2*/*4*5H0
017740 +0740  4742 3777 0063 3777 0017  ---- ---- 1111  *74   4  0
017741 +0744  0105 0011 4762 5077 6417  11-1 ---- 1111  AE I* /  0
017742 +0750  0663 0337 4761 4771 3417  -111 ---- 1111  F C4* * 10
017743 +0754  0021 5064 0354 3777 5017  1-1- ---- 1111   Q/ C=4 /0
017744 +0760  5150 5124 5027 5011 4017  1--- ---- 1111  (/(T/W/I50
017745 +0764  0045 0572 0240 5214 7017  111- ---- 1111   *E B5)L 0
017746 +0770  4777 5230 5640 0670 0417  ---1 ---- 1111  * )X,5F D0
017747 +0774  5002 0312 3777 0472 2017  -1-- ---- 1111  /BCJ4 D P0
017750 +1000  3777 5231 5101 5005 0417  ---1 ---- 1111  4 )Y(A/ED0
```

```
017751 +1004  0001 5006 5007 0063 4017  1--- ---- 1111   A/F/G  5O
017752 +1010  0127 5023 0004 0003 5417  1-11 ---- 1111  AW/S D C=O
017753 +1014  5015 5016 5017 0140 4017  1--- ---- 1111  /M/N/OA55O
017754 +1020  0005 0345 0256 4755 7017  111- ---- 1111   EC+B,*  O
017755 +1024  0137 0031 5126 5031 6017  11-- ---- 1111  A4 Y(V/Y O
017756 +1030  5172 5035 0556 0005 1417  --11 ---- 1111  ( /2E, ELO
017757 +1034  0022 0064 0622 0262 5417  1-11 ---- 1111   R  FRB =O
017760 +1040  0145 0177 5043 5044 7017  111- ---- 1111  A+A /8/9 O
017761 +1044  5045 0063 5047 5050 1017  --1- ---- 1111  /+  /*//HO
017762 +1050  5051 5052 0314 0011 0417  ---1 ---- 1111  /(/)CL IDO
017763 +1054  0011 0010 0043 5060 7017  111- ---- 1111   I H 8/  O
017764 +1060  5062 0437 0606 0573 2417  -1-1 ---- 1111  / D4FFE TO
017765 +1064  5111 6061 0061 5074 1417  --11 ---- 1111  (I    / LO
017766 +1070  0302 0175 0176 0252 7017  111- ---- 1111  CBA A B) O
017767 +1074  5100 0332 0255 0045 3017  -11- ---- 1111  ( CZB  +XO
017770 +1100  5112 5152 0001 0125 1417  --11 ---- 1111  (J() AAULO
017771 +1104  4763 0664 0377 0230 3417  -111 ---- 1111  * F C BX1O
017772 +1110  0007 5240 5655 5115 4417  1--1 ---- 1111   G)5, (M9O
017773 +1114  0103 5131 5130 5120 5417  1-11 ---- 1111  AC(Y(X(P=O
017774 +1120  5637 0117 0103 5140 3417  -111 ---- 1111  ,4AOAC(51O
017775 +1124  0500 0373 5200 0110 2417  -1-1 ---- 1111  E C ) AHTO
017776 +1130  5132 0445 5133 5134 0017  ---- ---- 1111  (ZD+(O(1 O
017777 +1134  0563 0054 5137 0201 3017  -11- ---- 1111  E  =(4BAXO
020000 +1140  5147 0075 0535 0325 3417  -111 ---- 1111  (*  E2CU1O
020001 +1144  5154 0030 5153 0500 7017  111- ---- 1111  (= X($E  O
020002 +1150  5151 0646 5216 0364 0017  ---- ---- 1111  ((F-)NC  O
020003 +1154  5155 5156 5162 0112 0417  ---1 ---- 1111  ( (,( AJDO
020004 +1160  0007 0013 5026 0557 6417  11-1 ---- 1111   G K/VE. O
020005 +1164  0151 0002 0000 0021 6415  11-1 ---- 11-1  A( B   Q M
020006 +1170  0022 0042 5257 0675 6417  11-1 ---- 1111   R 7).F  O
020007 +1174  0003 0061 0302 0022 7417  1111 ---- 1111   C  CB R O
020010 +1200  0150 0622 0353 0103 3417  -111 ---- 1111  A/FRC$AC1O
020011 +1204  0266 0007 0112 5704 7417  1111 ---- 1111  B  GAJ.D O
020012 +1210  0130 0103 7114 0020 7417  1111 ---- 1111  AXAC L P O
020013 +1214  6071 0062 5227 0175 2417  -1-1 ---- 1111       )WA TO
020014 +1220  0176 0332 0255 5224 7417  1111 ---- 1111  A CZB )T O
020015 +1224  5225 5226 0613 0034 0017  ---- ---- 1111  )U)VFK 1 O
020016 +1230  0646 6064 0450 5057 1417  --11 ---- 1111  F-  D//.LO
020017 +1234  0002 0366 0130 6730 5417  1-11 ---- 1111   8C AX X=O
020020 +1240  5243 0001 0344 5244 3017  -11- ---- 1111  )8 AC9)9XO
020021 +1244  5245 5663 5247 0311 1017  --1- ---- 1111  )+, )*CIHO
020022 +1250  0666 5252 0300 0226 6417  11-1 ---- 1111  F ))C BV O
020023 +1254  5255 0226 5507 5423 1017  --1- ---- 1111  ) BV G=SHO
020024 +1260  0260 0356 5263 5264 7017  111- ---- 1111  B C,) )  O
020025 +1264  5265 5266 5267 5270 0017  ---- ---- 1111  ) ) ) )  O
020026 +1270  5271 5272 5273 0236 0017  ---- ---- 1111  ) ) ) B3 O
020027 +1274  0003 0004 5277 5300 7017  111- ---- 1111   C D) $  O
020030 +1300  5301 5302 0464 0356 0417  ---1 ---- 1111  $A$BD C,DO
020031 +1304  5305 5306 5307 5310 4017  1--- ---- 1111  $E$F$G$H5O
020032 +1310  0464 5312 5313 5314 2017  -1-- ---- 1111  D $J$K$LPO
020033 +1314  5315 0464 0035 0035 1417  --11 ---- 1111  $MD  2 2LO
020034 +1320  0066 0020 0110 5324 7417  1111 ---- 1111     PAH$T O
020035 +1324  0614 0005 0004 0011 3417  -111 ---- 1111  FL E D I1O
020036 +1330  5331 0614 0302 0067 5417  1-11 ---- 1111  $YFLC8  =O
020037 +1334  0215 0056 5347 0002 7417  1111 ---- 1111  8M ,$* B O
020040 +1340  5341 0354 5343 5344 5017  1-1- ---- 1111  $6C=$8$9/O
020041 +1344  5345 5346 0665 5351 0017  ---- ---- 1111  $+$-F $( O
```

```
020042 +1350  6616 0014 0302 5354 1417  --11 ---- 1111   N LCB$=LO
020043 +1354  0614 5356 5357 5360 2017  -1-- ---- 1111  FL$,$.$ PO
020044 +1360  5361 5362 5364 3777 0017  ---- ---- 1111  $ $ $ 4  0
020045 +1364  5365 5366 5367 5370 0017  ---- ---- 1111  $ $ $ $  0
020046 +1370  0471 5372 5373 5374 2017  -1-- ---- 1111  D $ $ $ PO
020047 +1374  5375 0665 5377 0654 1017  --1- ---- 1111  $ F $ F=HO
020050 +1400  0530 5402 0052 5404 6417  11-1 ---- 1111  EX=B I=D 0
020051 +1404  0354 0006 5407 5410 3017  -11- ---- 1111  C= F=G=HXO
020052 +1410  5411 5412 5413 5414 0017  ---- ---- 1111  =I=J=K=L 0
020053 +1414  5415 5416 5417 5420 0017  ---- ---- 1111  =M=N=O=P 0
020054 +1420  0112 0011 0216 5510 3017  -11- ---- 1111  AJ IBN HXO
020055 +1424  0331 0043 5427 0232 7017  111- ---- 1111  CY 8=WBZ 0
020056 +1430  5431 5432 5433 5434 4017  1--- ---- 1111  =Y=Z=0=150
020057 +1434  5435 5436 5437 5440 0017  ---- ---- 1111  =2=3=4=5 0
020060 +1440  5441 5442 5443 5444 0017  ---- ---- 1111  =6=7=8=9 0
020061 +1444  5445 5446 0437 0043 0417  ---1 ---- 1111  =+=-D4 8DO
020062 +1450  5451 5452 5453 5454 4017  1--- ---- 1111  =(=)=$=*50
020063 +1454  0342 0114 5457 5460 3017  -11- ---- 1111  C7AL=.= XO
020064 +1460  0323 5462 5463 5464 2017  -1-- ---- 1111  CS= = = PO
020065 +1464  5465 5466 5467 5470 0017  ---- ---- 1111  = = = =  0
020066 +1470  5471 5472 5473 5474 0017  ---- ---- 1111  = = = =  0
020067 +1474  5475 5476 5477 5500 0017  ---- ---- 1111  = = =    0
020070 +1500  5501 5502 5503 5504 0017  ---- ---- 1111   A B C D 0
020071 +1504  0570 5506 0233 0405 2017  -1-- ---- 1111  E  FB0DEPO
020072 +1510  5537 5512 0234 5514 2417  -1-1 ---- 1111   4 JB1 LTO
020073 +1514  0145 0102 0103 5520 3417  -111 ---- 1111  A+ABAC P10
020074 +1520  0146 5522 0150 0105 2417  -1-1 ---- 1111  A- RA/AETO
020075 +1524  0203 0177 0102 5530 7417  1111 ---- 1111  BCA AB X 0
020076 +1530  0241 0106 0111 0112 3417  -111 ---- 1111  B6AFAIAJ10
020077 +1534  0330 5536 0151 5540 6017  11-- ---- 1111  CX 3A( 5 0
020100 +1540  5541 5626 0174 0026 1417  --11 ---- 1111   6,VA  VLO
020101 +1544  5545 5546 5550 3777 4017  1--- ---- 1111   + - /4 50
020102 +1550  5551 5552 5553 5554 0017  ---- ---- 1111   ( ) $ = 0
020103 +1554  0416 3777 5557 5560 1017  --1- ---- 1111  DN4  .  HO
020104 +1560  5561 5562 5563 5564 0017  ---- ---- 1111         0
020105 +1564  5565 0416 5567 5570 1017  --1- ---- 1111    DN    HO
020106 +1570  5571 5572 5573 5574 0017  ---- ---- 1111         0
020107 +1574  5575 5576 5577 5600 0017  ---- ---- 1111       , 0
020110 +1600  5601 5602 5603 5604 0017  ---- ---- 1111  ,A,B,C,D 0
020111 +1604  5605 0022 5607 5610 1017  --1- ---- 1111  ,E R,G,HHO
020112 +1610  5611 5612 5613 5614 0017  ---- ---- 1111  ,I,J,K,L 0
020113 +1614  5615 5616 5617 5620 0017  ---- ---- 1111  ,M,N,O,P 0
020114 +1620  5621 5622 5623 5624 0017  ---- ---- 1111  ,Q,R,S,T 0
020115 +1624  5625 0022 6021 0002 0417  ---1 ---- 1111  ,U R Q BDO
020116 +1630  5631 5632 5633 5634 4017  1--- ---- 1111  ,Y,Z,0,150
020117 +1634  5635 0062 0265 5656 1017  --1- ---- 1111  ,2  B ,,HO
020120 +1640  6624 0112 4725 0000 3016  -11- ---- 111-   TAJ*U  XN
020121 +1644  5645 5646 5647 5650 4017  1--- ---- 1111  ,*,-,*,/50
020122 +1650  5651 5652 5653 5654 0017  ---- ---- 1111  ,(,),$,= 0
020123 +1654  0011 0402 5657 0464 0017  ---- ---- 1111   IDB,.D  0
020124 +1660  5661 5662 5664 5660 0017  ---- ---- 1111  , , , ,  0
020125 +1664  5677 0151 5667 5670 3017  -11- ---- 1111  , A( , XO
020126 +1670  5671 5672 5673 0275 0017  ---- ---- 1111  , , , B  0
020127 +1674  0071 0626 0000 5700 6015  11-- ---- 11-1    FV  .  M
020130 +1700  5073 0133 0000 3777 2015  -1-- ---- 11-1  / A0  4 PM
020131 +1704  0225 0000 0000 0000 0010  ---- ---- 1---  BU       H
020132 +1710  5711 5712 5713 5714 4017  1--- ---- 1111  .I.J.K.L50
```

```
020133 +1714  5715 5716 5717 5720 0017  ---- ---- 1111  .M.N.O.P O
020134 +1720  5721 5722 5723 5724 0017  ---- ---- 1111  .Q.R.S.T O
020135 +1724  5725 5726 5727 5730 0017  ---- ---- 1111  .U.V.W.X O
020136 +1730  5731 5732 5733 5735 0017  ---- ---- 1111  .Y.Z.0.2 O
020137 +1734  3777 5736 5737 5740 0017  ---- ---- 1111  4 .3.4.5 O
020140 +1740  5741 5742 5743 5744 0017  ---- ---- 1111  .6.7.8.9 O
020141 +1744  5745 5746 5747 5750 0017  ---- ---- 1111  .+.-.*./ O
020142 +1750  5751 5752 5753 5754 0017  ---- ---- 1111  .(.).$.= O
020143 +1754  5755 5756 5757 5760 0017  ---- ---- 1111  . .,...  O
020144 +1760  5761 5762 5763 5764 0017  ---- ---- 1111  . . . .  O
020145 +1764  5765 5766 5767 5770 0017  ---- ---- 1111  . . . .  O
020146 +1770  0135 0000 0302 0565 1413  --11 ---- 1-11  A2  CBE LK
020147 +1774  0620 5776 5777 6000 6017  11-- ---- 1111  FP. .     O
020150 +2000  6001 6002 6004 3777 0017  ---- ---- 1111   A B D4  O
020151 +2004  6005 6006 6007 0327 0017  ---- ---- 1111   E F GCW O
020152 +2010  6011 0176 0317 0204 5417  1-11 ---- 1111   IA COBD=O
020153 +2014  0000 0524 6017 6020 3007  -11- ---- -111    ET O PXG
020154 +2020  0153 6033 0222 0245 1417  --11 ---- 1111  A$ OBRB+LO
020155 +2024  0111 0024 0637 0001 7417  1111 ---- 1111  AI TF4 A O
020156 +2030  0112 0162 0000 6050 6015  11-- ---- 11-1  AJA     / M
020157 +2034  0045 0000 0000 0000 4010  1--- ---- 1---   +       5H
020160 +2040  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
020162 +2050  6056 0000 0315 0103 1413  --11 ---- 1-11   ,  CMACLK
020163 +2054  0111 0000 6131 3777 4013  1--- ---- 1-11  AI    Y4 5K
020164 +2060  0014 6446 0000 0000 4014  1--- ---- 11--   L -     5L
020165 +2064  6651 5001 0000 0000 0014  ---- ---- 11--   (/A     L
020166 +2070  0016 0572 0000 0000 4014  1--- ---- 11--   NE      5L
020167 +2074  0035 0326 0040 0004 7417  1111 ---- 1111   2CV 5 D O
020170 +2100  0004 0000 0040 0005 5413  1-11 ---- 1-11   D   5 E=K
020171 +2104  0036 0054 4623 0036 7417  1111 ---- 1111   3 =-S 3 O
020172 +2110  4624 0054 0000 0000 6014  11-- ---- 11--  -T =     L
020173 +2114  0000 0000 0000 0000 0000  ---- ---- ----
020174 +2120  0000 0000 0027 0033 1403  --11 ---- --11       H OLC
020175 +2124  0337 0021 0000 0000 6014  11-- ---- 11--  C4 Q     L
020176 +2130  0141 6164 0123 6134 5417  1-11 ---- 1111  A6  AS 1=O
020177 +2134  0154 6136 6137 0205 2017  -1-- ---- 1111  A= 3 4BEPO
020200 +2140  0202 0122 0346 0045 7417  1111 ---- 1111  BBARC- + O
020201 +2144  0030 0027 0044 0161 7417  1111 ---- 1111   X W 9A  O
020202 +2150  0006 0337 0011 0010 7417  1111 ---- 1111   FC4 I H O
020203 +2154  0025 0453 0006 0167 7417  1111 ---- 1111   UD$ FA  O
020204 +2160  0220 0052 0001 3777 7017  111- ---- 1111  BP ) A4  O
020205 +2164  6267 0315 0422 0013 3417  -111 ---- 1111    CMDR K1O
020206 +2170  0012 0034 0071 0030 7417  1111 ---- 1111   J 1   X O
020207 +2174  0012 0334 6177 6200 7017  111- ---- 1111   JC1     O
020210 +2200  6201 6202 6203 6204 0017  ---- ---- 1111   A B C D O
020211 +2204  6205 6206 6207 6210 0017  ---- ---- 1111   E F G H O
020212 +2210  6211 6212 6213 6214 0017  ---- ---- 1111   I J K L O
020213 +2214  6215 6216 0463 0012 0417  ---1 ---- 1111   M ND  JDO
020214 +2220  0040 0020 0123 0557 7417  1111 ---- 1111   5 PASE. O
020215 +2224  0005 0277 0053 0036 7417  1111 ---- 1111   EB  $ 3 O
020216 +2230  0046 0433 0005 0011 7417  1111 ---- 1111   -DO E I O
020217 +2234  0557 0074 0062 0423 7417  1111 ---- 1111  E.     DS O
020220 +2240  0040 0044 0014 0013 7417  1111 ---- 1111   5 9 L K O
020221 +2244  0012 0013 0017 0027 7417  1111 ---- 1111   J K O W O
020222 +2250  0012 0002 0053 0220 7417  1111 ---- 1111   J B $BP O
020223 +2254  0021 6256 0657 0025 6417  11-1 ---- 1111   Q ,F. U O
```

```
020224 +2260  0014 0012 0005 0021 7417  1111 ---- 1111   L J E Q 0
020225 +2264  0137 6266 0530 6320 6017  11-- ---- 1111  A4  EX P 0
020226 +2270  0141 0201 0175 0065 7417  1111 ---- 1111  A6BAA    0
020227 +2274  6275 6276 0171 0370 4417  1--1 ---- 1111      A C 90
020230 +2300  0001 0111 0514 6304 7417  1111 ---- 1111   AAIEL D 0
020231 +2304  0253 0122 0000 3777 2015  -1-- ---- 11-1  B$AR  4 PM
020232 +2310  0000 0205 6313 6314 3007  -11- ---- -111    BE K LXG
020233 +2314  6315 0070 6317 0132 1017  --1- ---- 1111   M   0AZH0
020234 +2320  6345 0267 0020 0000 3016  -11- ---- 111-   *B  P  XN
020235 +2324  0000 0000 0000 0120 0401  ---1 ---- ---1       APDA
020236 +2330  0551 0302 0532 0505 7417  1111 ---- 1111  E(CBEZEE 0
020237 +2334  0000 6336 0154 0056 2407  -1-1 ---- -111     3A= ,TG
020240 +2340  0266 0131 0000 0002 6415  11-1 ---- 11-1  B AY   B M
020241 +2344  0112 6375 0000 5254 4415  1--1 ---- 11-1  AJ    )=9M
020242 +2350  0000 0000 6353 6354 1003  --1- ---- --11       $ =HC
020243 +2354  0145 6356 6357 6361 2017  -1-- ---- 1111  A+ , .  P0
020244 +2360  3777 6362 6363 6364 0017  ---- ---- 1111  4        0
020245 +2364  6365 6366 6367 0311 0017  ---- ---- 1111       CI 0
020246 +2370  6371 6372 0133 0476 4417  1--1 ---- 1111      A0D 90
020247 +2374  0000 6427 0131 6400 1407  --11 ---- -111     WAY  LG
020250 +2400  6401 6402 6403 6404 0017  ---- ---- 1111   A B C D 0
020251 +2404  0347 0102 0465 0044 3417  -111 ---- 1111  C*ABD  910
020252 +2410  0102 0160 0101 0066 7417  1111 ---- 1111  ABA AA   0
020253 +2414  3777 0064 0041 0210 3417  -111 ---- 1111  4    6BH10
020254 +2420  6421 0200 6423 6424 5017  1-1- ---- 1111   QB  S T/0
020255 +2424  0670 6426 0372 6465 2017  -1-- ---- 1111  F  VC   P0
020256 +2430  6431 0564 6433 6434 5017  1-1- ---- 1111   YE  0 1/0
020257 +2434  6435 6436 6437 0347 0017  ---- ---- 1111   2 3 4C* 0
020260 +2440  6441 0316 0000 0000 4014  1--- ---- 11--   6CN    5L
020261 +2444  4767 0000 6653 0000 4012  1--- ---- 1-1-  *     $  5J
020262 +2450  0071 0001 0177 0001 7417  1111 ---- 1111     AA  A 0
020263 +2454  0011 0107 0000 0000 6014  11-- ---- 11--   IAG     L
020264 +2460  0000 0000 0000 0000 0000  ---- ---- ----
020265 +2464  0000 6506 0375 6470 1407  --11 ---- -111     FC   LG
020266 +2470  6471 6472 0422 6474 0417  ---1 ---- 1111      DR  D0
020267 +2474  6475 0205 6477 6500 1017  --1- ---- 1111    BE    H0
020270 +2500  0012 0366 0345 0366 3417  -111 ---- 1111   JC C+C 10
020271 +2504  0346 0345 6610 0020 6417  11-1 ---- 1111  C-C+ H P 0
020272 +2510  0004 0040 0014 0002 7417  1111 ---- 1111   D 5 L B 0
020273 +2514  0162 6516 0160 0003 6417  11-1 ---- 1111  A  NA  C 0
020274 +2520  6521 0625 0161 0001 5417  1-11 ---- 1111   QFUA  A=0
020275 +2524  0011 0011 0410 0002 7417  1111 ---- 1111   I IDH B 0
020276 +2530  0015 0102 6533 0317 7017  111- ---- 1111   MAB 0C0 0
020277 +2534  0027 0007 0007 0003 7417  1111 ---- 1111   W G G C 0
020300 +2540  0003 0015 0015 0015 7417  1111 ---- 1111   C M M M 0
020301 +2544  0015 6546 0157 6550 6417  11-1 ---- 1111   M -A. / 0
020302 +2550  0270 6552 6553 0061 2017  -1-- ---- 1111  B  ) $  P0
020303 +2554  0027 3777 6557 0321 5017  1-1- ---- 1111   W4  .CQ/0
020304 +2560  0642 0645 0001 6564 7417  1111 ---- 1111  F7F+ A   0
020305 +2564  6567 3777 3777 0063 0017  ---- ---- 1111    4 4    0
020306 +2570  3777 0001 0001 0001 3417  -111 ---- 1111  4  A A A10
020307 +2574  0001 0001 0001 0000 7016  111- ---- 111-   A A A   N
020310 +2600  0035 0055 0151 0000 7016  111- ---- 111-   2  A(   N
020311 +2604  0001 0001 0001 0246 7417  1111 ---- 1111   A A AB- 0
020312 +2610  6635 0364 0463 0165 3417  -111 ---- 1111   2C D A 10
020313 +2614  0001 6620 4625 0027 6417  11-1 ---- 1111   A P-U W 0
020314 +2620  0016 0000 0000 4770 0411  ---1 ---- 1--1   N    * DI
```

```
020315 +2624  6647 0000 0022 0142 1413  --11 ---- 1-11    *    RA7LK
020316 +2630  0000 0115 0113 0516 3407  -111 ---- -111     AMAKEN1G
020317 +2634  0000 6654 0331 0352 1407  --11 ---- -111      =CYC)LG
020320 +2640  0000 0000 0000 0015 0401  ---1 ---- ---1          MDA
020321 +2644  5065 0260 0000 6671 0015  ---- ---- 11-1  / B       M
020322 +2650  0000 6670 0000 6645 0005  ---- ---- -1-1          + E
020323 +2654  6660 0105 0151 0432 3417  -111 ---- 1111     AEA(DZ10
020324 +2660  6662 0421 6663 5350 2017  -1-- ---- 1111     DQ   $/P0
020325 +2664  0000 0000 0000 0042 0401  ---1 ---- ---1          7DA
020326 +2670  0301 0031 0000 4772 0015  ---- ---- 11-1  CA Y   *  M
020327 +2674  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
020332 +2710  0000 3777 0000 0000 0004  ---- ---- -1--     4       D
020333 +2714  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
020336 +2730  5235 0000 0000 0000 0010  ---- ---- 1---  )2         H
020337 +2734  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
020351 +3004  0000 0000 3777 0000 0002  ---- ---- --1-       4     B
020352 +3010  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
020363 +3054  0000 0000 0000 3777 0001  ---- ---- ---1          4  A
020364 +3060  0000 0000 0000 0000 0000  ---- ---- ----
-------------------------------------------------------------------------
020373 +3114  7115 7116 7133 0000 0016  ---- ---- 111-    M N 0    N
020374 +3120  0000 0000 0000 0000 0000  ---- ---- ----
020375 +3124  3777 0000 0000 0000 0010  ---- ---- 1---  4          H
020376 +3130  0000 0000 0000 7134 0001  ---- ---- ---1           1 A
020377 +3134  7142 0000 0000 0000 0010  ---- ---- 1---   7         H
020400 +3140  0000 0000 7144 0000 0002  ---- ---- --1-        9    B
020401 +3144  0263 0000 0000 0000 0010  ---- ---- 1---  8          H
OVJ
```

EVALUATION FORM

Course/Seminar Name _____ Date of Attendance From _____ To _____

Instructor _____ Location _____

Please place a rating in the box for each area and then add comments explaining your rating.

Rating Key

Excellent	*5*
Very Good	*4*
Good	*3*
Fair	*2*
Poor	*1*

The Course/Seminar

* How well did the course/seminar cover the stated objectives? ☐
* To what degree will the course/seminar be helpful in improving on-the-job performance? ☐
* To what extent were the handout materials and visuals helpful in aiding your understanding of the topic? ☐
* What is your overall rating of the organization and content of the course/seminar? ☐

The Instructor

* How do you rate the instructor's knowledge of the material and ability to answer questions? ☐
* How effective was the instructor in presenting the material in an understandable manner? ☐
* How effective was the instructor in generating and sustaining interest in the course/seminar? ☐
* How do you rate the instructor's responsiveness to the needs of participants? ☐
* What is your overall rating of the instructor? ☐

The Facilities

* How do you rate the appropriateness of the facilities to the topic and means of presentation? ☐
* To what extent were the facilities comfortable, well-lighted and heated or cooled? ☐
* How convenient was the location of the facility? ☐

EVALUATION FORM

Page 2

General Comments

* What changes in the course/seminar would you make if you were the instructor?

* Would you recommend this course/seminar to others in your company or department? Why?

* Please list colleagues or associates who should receive advance notices of similar courses/seminars.

1) Name _____
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Address _____
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Bus. Tel. No. _____

2) Name _____
Organization _____
Address _____
_____
Bus. Tel. No. _____

3) Name _____
Organization _____
Address _____
_____
Bus. Tel. No. _____

4) Name _____
Organization _____
Address _____
_____
Bus. Tel. No. _____

* Should this course be offered at your company site? If so, who should be contacted to manage it?

* If we may use your comments in future descriptions of the course/seminar, please sign below.

Signature _____
(Optional)

PARTICIPANT INFORMATION FORM

In order for our seminars/courses to be most effective, they need to take into account the characteristics, needs and objectives of the people who attend them. The information asked for below will assist us in keeping our presentations relevant to the participants and in developing and scheduling new presentations that will meet participant needs. Please complete this form and leave it with the presenter at the next break.

Seminar/Course Title _____ **Date of Presentation** _____

Name _____ **Field or Type of Business** _____

Title _____ **Years of Experience** _____

Business Address _____ **Supervisor's Title** _____

_____ **Last professional degree** _____

_____

List your three primary objectives in attending this seminar.

1. _____
2. _____
3. _____

Will this course/seminar be credited toward certification/training requirements? _____

Rank in order of importance in your choice of this seminar session.

Instructor _____ **Date** _____ **Location** _____ **Employer's Preference** _____

Previous courses/seminars attended relating to this topic.

1. _____
2. _____
3. _____

Topics for additional courses/seminars in which you would be interested.

1. _____
2. _____
3. _____

What trade journals/magazines do you regularly read or subscribe to in order to keep abreast in your profession?

1. _____
2. _____
3. _____

How did you become aware of this course/seminar?

Schedule/Catalogue _____,

Direct Mail Brochure _____,

Recommendations of Supervisor _____,

Recommendation of Colleague _____,

Corporate Training Department _____,

Other _____ .

COMMENT SHEET

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