

fc 3800 m 700 V BD RR CK  
 ACKLEY  
 OCT

PROGRAM		
Tag	Instruction	Remarks
40	ca i 1 tr 40 sp 3500 sp i 1 ca 1 tr 4 i 2 tr i 2 tr 2 i 2 ca 0 tr 2	} MITE 0
i 3	ca 2 si 713 ad i 1 i 2 tr 2 ca i 2 bi 1000 ca 2 su 3 i 2 cp i 3 si 734 a o 2 i 2 cp i 3 - 2	} read to clear  other field

DA  
 0.24000 |

PROGRAM

Tag	Instruction	Remarks
i4	ca 0 tz 2 ca 2 ri 713 ca 1 i 2 bi 1000 ch 5 i 2 ca 2 ri 713 ca 1 i 2 bi 1000 ch 6 i 2 ca 2 ad 1 i 2 tz 2 su 3 i 2 cp i 4 ri 734 ad 4 i 2	i 1001 ri 1000

PROGRAM

Tag	Instruction	Remarks
i5,	ri 2 rd - cp i5 sp40  ri 13 sp40	

PROGRAM

Tag	Instruction	Remarks
i2,	10 si 400 0 M 7777 0 M 1001 M 1000  5743	counter  = 0.07777

## PROGRAM

Tag	Instruction	Remarks
1735/	0.22070 0.26006 +1	
1740/	0.15445 0.15465 0.15466	
20		

PROGRAM		
Tag	Instruction	Remarks
20001	0.51071	<del>See J. Ackley</del>
	0.62022	
	0.10024	
	0.24010	
	0.34075	
	0.50002	
	0.34036	
	1.21051	
	STA3500	