

(flad)

D
G
H
A
B
F
I
j

POSITION

DA

TAPE #

3800

1	0.10000
2	0.12000
3	0.14000
4	0.16000
5	0.20000
6	0.22000
7	0.24000
8	0.26000
9	0.30000
10	0.32000
11	0.34000
12	0.36000

m204 ✓
 m500 ✓
 m602 ✓
 m103 ✓
 m305 ✓
 m402 ✓
 m702 ✓
 m803
 m906

BD WBS CK I
 BD SAR CK
 BD CONTROL +
 AD WBS CK II +
 AD SAR CK
 AD CONTROL +
 RR +
 CC
 MITE CONTROL

17700

TAPE 3800 m304 ACKLEY AD SAR CK

OCTAL

assigned flads

b1=151 b2=53 b3=43 b4=100 b5=112 b6=114 b7=131 b8=147 b9=146

TAPE 3800 m700 V BD RR CK ACKLEY

OCTAL

assigned flads

i1=43 i2=120 i3=52 i4=70 i5=116

TAPE 3800 m500 ACKLEY BD SAR CK

OCTAL

assigned flads

g1=153 g2=53 g3=43 g4=100 g5=112 g6=114 g7=135 g8=133 g9=152

TAPE3782p1 ACKLEY

OCTAL

assigned flads

a2=205

t3=1325 t4=1326 t5=1327

x3=1243

z1=2226 z2=2172 z3=2227 z4=2212 z5=2200 z6=2221 z10=3000 z11=3022 z12=3020 z13=3043

TAPE 3800 m401 ACKLEY AD CONTROL

OCTAL

assigned flads

f1=41 f2=50 f3=207 f4=73 f5=202 f6=204

TAPE 3800 m600 VBD CONTROL CK ACKLEY

OCTAL

TAPE 3800 m202 ACKLEY BD WBS CKII

OCTAL

assigned flads

d1=251 d2=273 d3=43 d4=45 d5=47 d6=51 d7=61 d8=135 d9=140 d10=121
d11=264 d12=130 d13=261 d14=123 d15=271 d16=160 d17=165 d18=200 d20=237 d21=201
d22=211 d23=213 d24=223 d25=225 d26=235 d27=247

OCTAL

assigned flads

i1=43 i2=120 i3=52 i4=70 i5=116

TAPE 3800 m500 ACKLEY BD SAR CK

OCTAL

assigned flads

g1=153 g2=53 g3=43 g4=100 g5=112 g6=114 g7=135 g8=133 g9=152

TAPE3782p1 ACKLEY

OCT .

6

5

3

2

TAPE 3800 m0 ACKLEY

*John - Binary tapes have
not yet been run - checked.
Joe has them.
Rita*

OCTAL

unassigned flads

c9 at 3534,

assigned flads

3534 / a0 3540

c1=3254 c2=3301 c3=3311 c4=3211 c8=3516 c10=3016 c11=3326 c12=3034 c16=3540 c17=3004
c18=3206 c19=3314 c20=3347 c21=3361 c22=3426 c23=3374 c24=3411 c25=3425 c26=3240 c27=3633
c30=3627 c31=3546 c33=3554 c34=3571 c35=3600 c36=3607 c40=3534 c41=3035 c42=3171 c43=3047
c44=3057 c45=3064 c46=3074 c47=3116 c48=3122 c49=3143 c50=3174 c60=3613 c61=3621

TAPE 3800 m102 ACKLEY AD WBS CKII

OCTAL

assigned flads

a1=251 a2=270 a3=43 a4=45 a5=47 a6=51 a7=61 a8=135 a9=140 a10=121
a11=263 a12=130 a13=260 a14=123 a15=372 a16=160 a17=165 a18=200 a20=237 a21=201
a22=211 a23=213 a24=223 a25=225 a26=235 a27=247

TAPE 3800 m4ACKLEY

OCTAL

assigned flads

c1=3265 c2=3312 c3=3322 c4=3222 c8=3516 c10=3027 c11=3337 c12=3045 c13=1070 c14=1073
c15=1075 c16=3542 c17=3014 c18=3217 c19=3325 c20=3360 c21=3372 c22=1037 c23=3405 c24=3422
c25=3436 c26=3251 c27=3641 c28=1104 c30=3630 c31=3550 c33=3556 c34=3573 c35=3602 c36=3611
c40=3536 c41=3046 c42=3202 c43=3060 c44=3070 c45=3075 c46=3105 c47=3127 c48=3133 c49=3154
c50=3205 c60=3615 c61=3622

TAPE 3800 m4ACKLEY

OCTAL

assigned flads

c1=3265 c2=3312 c3=3322 c4=3222 c8=3516 c10=3027 c11=3337 c12=3045 c13=1070 c14=1073
c15=1075 c16=3542 c17=3014 c18=3217 c19=3325 c20=3360 c21=3372 c22=1037 c23=3405 c24=3422
c25=3436 c26=3251 c27=3641 c28=1104 c30=3630 c31=3550 c33=3556 c34=3573 c35=3602 c36=3611
c40=3536 c41=3046 c42=3202 c43=3060 c44=3070 c45=3075 c46=3105 c47=3127 c48=3133 c49=3154
c50=3205 c60=3615 c61=3622

TAPE 3800 m304 ACKLEY AD SAR CK

OCTAL

assigned flads

b1=151 b2=53 b3=43 b4=100 b5=112 b6=114 b7=131 b8=147 b9=146

TAPE 3800 m700 V BD RR CK ACKLEY

OCTAL

assigned flads

i1=43 i2=120 i3=52 i4=70 i5=116

TAPE 3800 m500 ACKLEY BD SAR CK

OCTAL

assigned flads

g1=153 g2=53 g3=43 g4=100 g5=112 g6=114 g7=135 g8=133 g9=152

TAPE 3800 m804 ACKLEY BD CC CHECK

OCTAL

assigned flads

j1=261 j2=60 j3=47 j4=64 j5=102 j6=120 j7=204 j8=112 j9=211 j10=161
j11=153 j12=214 j13=311 j14=202 j15=221 j16=241 j17=312 j18=136 j19=300 j20=313

assigned flads

T-3721-1

a1=41 a2=47 a3=52

c1=70

TAPE 3800 m305 ACKLEY AD SAR CK

OCTAL

assigned flads

b1=151 b2=53 b3=43 b4=100 b5=112 b6=114 b7=131 b8=147 b9=146

TAPE 3800 m802 ACKLEY BD CC CHECK

OCTAL

assigned flads

j1=257 j2=60 j3=47 j4=64 j5=102 j6=120 j7=203 j8=112 j9=210 j10=160
j11=152 j12=213 j14=201 j15=220 j16=237 j18=135

3 n9=734 n10=765

w8=259 w10=269
w17=297 w310=327

0 1 2 3 5

40	sp114	ts40	ca0	ts1000	ca43	td53	ad1	ts55
50	ts100	ad1	<u>ts102</u>	<u>ca1001</u>	ad1	<u>ts1002</u>	ao53	ao55
60	<u>su152</u>	cp44	ca1000	si707	ca153	bo1000	ck154	ao2777
70	ts1000	su155	cp44	ca156	ts1000	ca161	ts2	ao2
100	ts1001	ca160	ts1002	ao1	dm0	ab100	ab102	su112
110	cp77	ca157	ts1400	sp3500	ca0	ts2	sp131	ca163
120	ts2	sp131	ca164	ts2	sp131	si2	rd0	cp147
130	sp114	ta146	ca2	si703	ca163	bi2000	ck166	ca2
140	sp1000							

TAPE 3800 m401 ACKLEY AD CONTROL

OCTAL

assigned flads

f1=41 f2=50 f3=207 f4=73 f5=202 f6=204

TAPE 3800 m800 ACKLEY BD CC CHECK

duplicate flad is j8

TAPE 3800 m601 BD CONTROL CK ACKLEY

OCTAL

TAPE 3800 m305 ACKLEY AD SAR CK

OCTAL

assigned flads

326 BD control

b1=151 b2=53 b3=43 b4=100 b5=112 b6=114 b7=131 b8=147 b9=146

TAPE 3800 m701 V BD RR CK ACKLEY

OCTAL

assigned flads

i1=43 i2=120 i3=52 i4=70 i5=116

TAPE 3800 m402 ACKLEY AD CONTROL

OCTAL

40	ca0	ts1000	ca41	td50	ad1	ts52	cs1	ts224
50	ca1544	ad1	ts1545	ao50	ao52	su221	cp50	ca1000
60	si707	ca222	bo1000	ck223	ca213	ts1000	ao224	cp42
70	ca41	ts73	cs0	si0	ao73	su207	cp72	ca210
100	si707	bo1000	ck211	ca214	si707	ca210	bo1000	ck211
110	ca0	si703	rd0	ck0	si700	rd0	ck1	ca215
120	si701	rd0	ck216	ca215	si702	rd0	ck217	ca0
130	si704	rc0	ca220	si701	rd0	ck0	si705	rc0
140	si701							

TAPE 3800 m600 VBD CONTROL CK ACKLEY

OCTAL

TAPE 3800 m500 ACKLEY BD SAR CK

OCTAL

assigned flads

g1=153 g2=53 g3=43 g4=100 g5=112 g6=114 g7=135 g8=133 g9=152

TAPE 3800 m202 ACKLEY BD WBS CKII

OCTAL

assigned flads

d1=251 d2=273 d3=43 d4=45 d5=47 d6=51 d7=61 d8=135 d9=140 d10=121
d11=264 d12=130 d13=261 d14=123 d15=271 d16=160 d17=165 d18=200 d20=237 d21=201
d22=211 d23=213 d24=223 d25=225 d26=235 d27=247