

2
fc TAPE.3800 m80/ ACKLEY BD CC CHECK
OCTAL

INSERT

si 714

should read
su 14j1

DA0.26000 40 caj1	ts40	ca1j1	ts3	ca2j1	tsj3	ao3	j3,0	aoj3
su3j1 cpj3-1	ca5j1	ts1777	ca4j1	ts2400	sp3500	j2,cs1	ts6j1	ca0
ts2 j4,ca2	si713	ad7j1	ts2	ca7j1	bi1000	ca2	su10j1	cpj4
si401 si734	es11j1	ts12j1	j5,si401	si431	ao12j1	cpj5	si734	ca0
tdj6 ts2	j8,ca2	si713	ca7j1	bi1000	ts3	ca3477	j6,clc	cpj7
ca2 ad7j1	ts2	aoj6	su14j1	cpj8	si401	si433	si734	cs11j1
ts12j1 j18,si401	si433	si431	ao12j1	cpj18	si734	ca	tdj10	ts2
ca15j1 tsj12	ca16j1	ts1j12	j11,ca2	si713	ca7j1	bi1000	ts3	ca3477
j10,clc cpj9	ca2	ad7j1	ts2	aoj12	ao1j12	aoj10	su4j1	cpj11
si734 ao6j1	cp2j2	si2	rd	cpj14	sp40	j14,si13	sp40	j7,ca3
ck13j1 ca	sp1777	sp2j6	j9,ca3	ck13j1	ca1000	j12,0	0	ts1000
sp1777 sp2j10	j15,0	0.37700	0.37700	0	0.37777	0.37777	0.37777	0.37777
0 0.37700	0.37700	0	0.37777	0.37777	0.37777	0.37777	j16,0.37771	

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0.37700	0.37700	0.37760	0.37777	0.37777	0.37777	0.37777	0.37760	0.37700	0.37700
0.37700	0.37777	0.37777	0.37777	0.37777	j1,spj2	ck777	ts2000	ts2377	sp
ta2400	0	si400	10j1,si7777	si376	0	si1400	clc17	ckj15	
caj16	1735 0.22070	0.26006	+1	1740 0.15166	0.15170	0.14441	0.15442		
0.14450	0.15463	0.15464	0.15465	0.15466	0.15467	0.15470	2000 0.51071	0.62022	
0.10034	0.34010	0.34075	0.50002	0.34036	1.21051				

START AT 3500