

THIS IS PRINT SET

SEQUENCE

[illegible]

REVISIONS			TITLE											
DATE	CHG. NO.	REV	RESTART LOADER											
2/74	BM873-1	A	USED ON OPTION/MODEL		DRN. K.GLEEZEN	DATE 11/20/73	SIZE		CODE		NUMBER		REV	
					CHK'D.	DATE	B	DD					A	
					PROJ.ENG.	DATE								
					K. Dieter	11-30-73								
					PROD.	DATE								
					1 Bornstein	11-30-73								
					FIELD SERV.	DATE	DIST							
			SHEET 1 OF 2											

DIGITAL EQUIPMENT CORPORATION

MAYNARD, MASSACHUSETTS

PARTS LIST

MADE BY *K. H. S. S.*

CHECKED *[Signature]*

SECTION

DATE 11/30/75

DATE 11/30/73

ENG *R. D. ...*

PROD *for Born in the*

ISSUED SECT.	
--------------	--

DATE 11-30-90

DATE 11/30/73

[illegible]

QUANTITY / VARIATION

[illegible]

TITLE	
-------	--

RESTART LOADER

ASBY NO.

B-DD-BM873-Ø

SIZE	CODE
------	------

A PL

NUMBER

BM873-Ø-Ø

REV.

A

ECO NO.

BM873-
00001

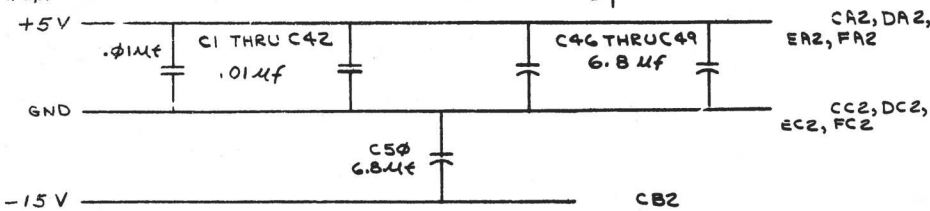
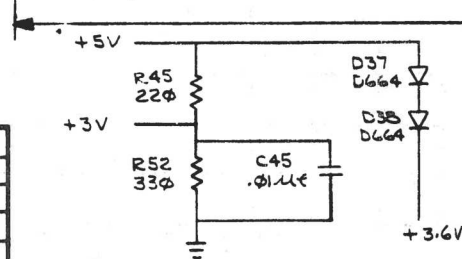
SHEET 1 OF 1

DIST.

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NOTES:

8.44
F.B.S.



REF	REF	X-Y COORDINATE HOLE LOCATION	K-CO-M873-0-4	1
REF	REF	ASSY/DRILLING HOLE LAYOUT	D-AH-M873-0-5	2
REF	REF	MODULE ECO HISTORY	B-MH-M873-0-6	3
1	1	ETCHED CKT BRD	5010703	4
1	1	CAP 33 PF 100V DM	1000009	5
1	1	CAP 100 PF 100V DM	1000016	6
2	2	CAP 470 PF 100V DM	1000024	7
48	48	CAP .01 UF 50V 20% DISC	1001810	8
1	1	CAP .15 UF 35V 20% TANT	1002180	9
2	2	CAP 1 UF 35V 10% TANT	1001778	10
4	4	CAP 2.2 UF 35V 10% TANT	1002431	11
2	2	CAP 3.3 UF 20V 10% TANT	1005334	12
5	5	CAP 6.8 UF 35V 10% TANT	1005306	13
3	3	CAP 39 UF 10V 10% TANT	1000078	14
43	43	DIODE D684	1100114	15
1	1	CONNECTOR	1209340	16
5	5	PINS CONTACT	1209456	17
1	1	RES 100 1/4W 5%	1300229	18
9	9	RES 220 1/4W 5%	1300271	19
1	1	RES 330 1/4W 5%	1300295	20
8	8	RES 470 1/4W 5%	1300318	21
13	13	RES 1K 1/4W 5%	1300365	22
8	8	RES 4.7K 1/4W 5%	1300447	23
8	8	RES 10K 1/4W 5%	1300479	24
5	5	RES 10K 1/4W 5%	1302465	25
4	4	TRANS MXAA55	1510708	26
2	2	SCREW NYLON	9006401-4	27
2	2	NUT HEX NYLON	9007892	28
8	8	SPLIT LUG	9008735	29
8	8	EYELET	9008732	30
4	4	HANDLE FLIP/CHIP MAGENTA	9008337-06	31
8	8	E6,7,8,9,13,25	I.C. 7400	32
1	1	E34	I.C. 7404	33
1	1	E31	I.C. 7410	34
1	1	E29	I.C. 7430	35
4	4	E14,21,30,37	I.C. 7474	36
3	3	E40,41,42	I.C. 74123	37
2	2	E11,12	I.C. 74175	38
8	8	E1,2,3,5,15,24,28,38	I.C. 8801	39
5	5	E22,26,27,32,35	I.C. 8815	40
7	7	E4,10,18,23,33,38,39	I.C. 11380	41
1	1	E16	I.C. 74187	42
1	1	E17	I.C. 74187	43
REF		ROM LISTING FOR 23045A2	K-RL-M873-0-8	44
REF		ROM LISTING FOR 23044A2	K-RL-M873-0-7	45
REF		WORD LISTING OF ROM CONTENTS	B-AP-M873-0-9	46

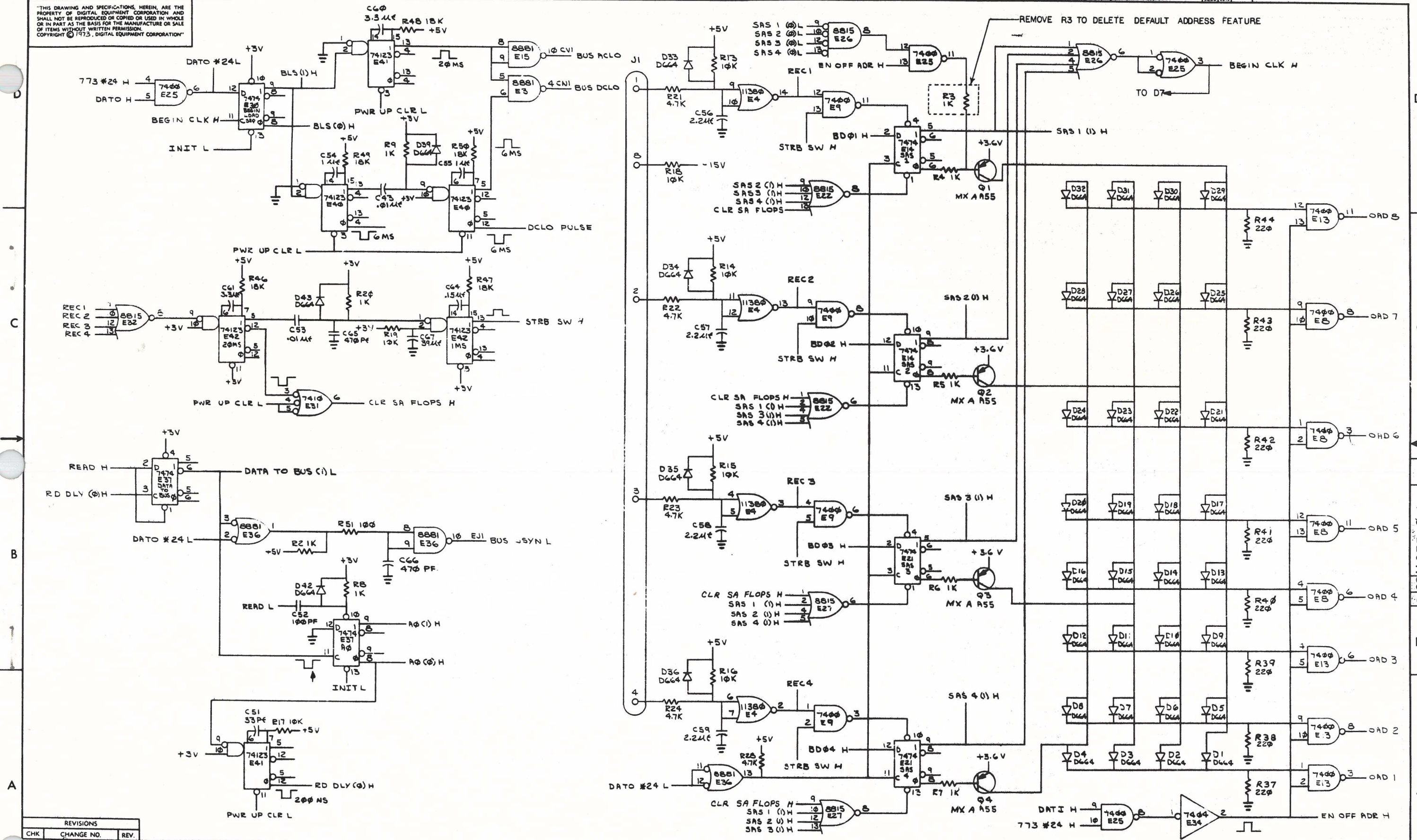
IC TYPE	GND	+5V
74175	8	16
11380	1	8
74123	8	16
74187	8	16
GND AND 5V ARE USUALLY PIN 7 AND 14 RESPECTIVELY. EXCEPTIONS ARE STATED ABOVE.		

IC PIN LOCATIONS

DEC FORM NO.

FIRST USED ON OPTION MODEL PDP 11		ETCH BOARD REV C	
DRN. R. D. 11-10-73		DATE 11-10-73	
CHK'D. R. D. 11-10-73		DATE 11-10-73	
ENG. R. D. 11-10-73		DATE 11-10-73	
PROD. R. D. 11-10-73		DATE 11-10-73	
NEXT HIGHER ASSY B-DD-BM873-0		SCALE NONE	
SHEET 1 OF 3		DIST.	
DEC NO.		EIA NO.	
DEC NO.		EIA NO.	
SEMICONDUCTOR CONVERSION CHART		TITLE RESTART LOADER	
REV. B		REV. B	

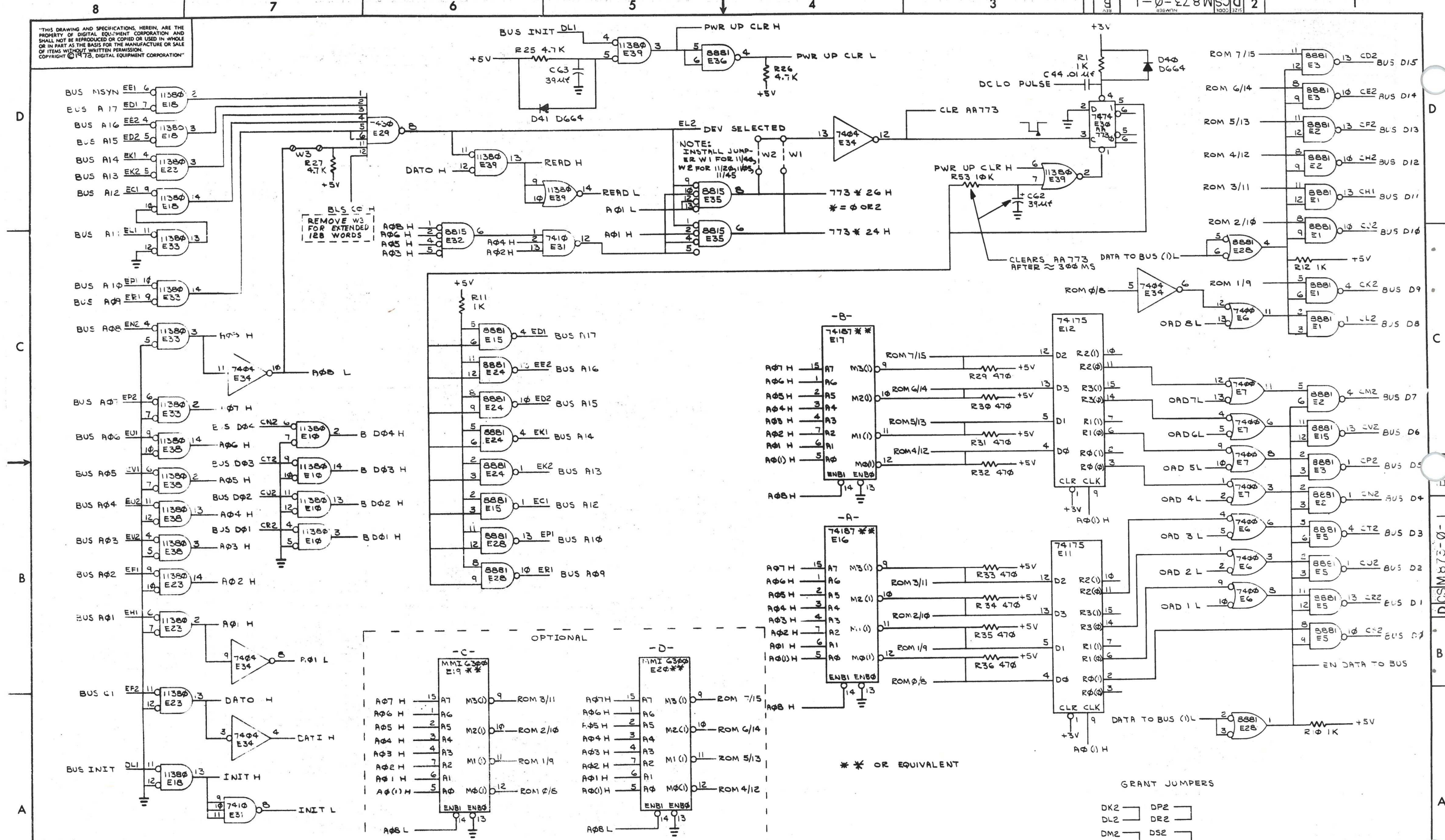
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REVISIONS		
CHK	CHANGE NO.	REV.
1	1	1

TITLE		SIZE CODE		NUMBER		REV.	
RESTART LOADER		DCS		M873-0-1		B	
SCALE 1/4"		SHEET 2 OF 3		DIST.			

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REVISIONS		
CHK	CHANGE NO.	REV.
7	1	A

TITLE		SIZE CODE	NUMBER	REV.
RESTART/LOADER		D	CS M873-0-1	B
SCALE		SHEET 3 OF 3		

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CORPORATION

FIRST USED ON OPTION MODEL		QTY.	DESCRIPTION		PART NO.	ITEM NO.
PDP 11			PARTS LIST			
DRN.	<i>K. Davis</i>	DATE	11-5-73			
CHK'D.	<i>[Signature]</i>	DATE	11/30/73			
ENG.	<i>R. Dieter</i>	DATE	11-30-73			
PROJ. ENG.	<i>R. Dieter</i>	DATE	11-30-73			
PROD.	<i>J. Bernstein</i>	DATE	11-30-73			
NEXT HIGHER ASSEMBLY						
B-DD-BM873-0						
SCALE	<i>1</i> <i>1</i>		SIZE	CODE	NUMBER	REV.
SHEET	1 OF 9		K	RL	M873-Ø-7	
		DIST.				

RUM PATTERN SPEC

PAGE 2 OF 9

DEC PART NUMB: 044A2
 ORIGINATOR: RALPH DIETER
 DATE OF ORIGIN: 10-05-73

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
0	000	0010	02
1	001	0001	01
2	002	0100	04
3	003	0001	01
4	004	0010	02
5	005	1111	17
6	006	0101	05
7	007	0000	00
8	010	0010	02
9	011	0001	01
10	012	0000	00
11	013	0001	01
12	014	0110	06
13	015	1111	17
14	016	0101	05
15	017	0000	00
16	020	0111	07
17	021	0111	07
18	022	1000	10
19	023	1111	17
20	024	0000	00
21	025	0110	06
22	026	0000	00
23	027	0000	00
24	030	0010	02
25	031	0001	01
26	032	0110	06
27	033	0001	01
28	034	0100	04
29	035	1110	16
30	036	0011	03
31	037	1000	10
32	040	0000	00
33	041	0000	00
34	042	0000	00
35	043	1000	10

DEC PART NUMB: 044A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 3 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
36	044	0101	05
37	045	0001	01
38	046	0101	05
39	047	0000	00
40	050	0010	02
41	051	0001	01
42	052	1110	16
43	053	0001	01
44	054	0100	04
45	055	0101	05
46	056	1111	17
47	057	0000	00
48	060	0000	00
49	061	0000	00
50	062	0000	00
51	063	0000	00
52	064	1011	13
53	065	0001	01
54	066	1001	11
55	067	0000	00
56	070	0000	00
57	071	0000	00
58	072	0000	00
59	073	0000	00
60	074	1001	11
61	075	0001	01
62	076	0011	03
63	077	0000	00
64	100	0010	02
65	101	0001	01
66	102	0100	04
67	103	0001	01
68	104	1110	16
69	105	1101	15
70	106	0101	05
71	107	0000	00

DEC PART NUMB: 044A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 4 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
72	110	0000	00
73	111	0000	00
74	112	0000	00
75	113	1011	13
76	114	0101	05
77	115	0000	00
78	116	0000	00
79	117	1011	13
80	120	0001	01
81	121	1100	14
82	122	0010	02
83	123	0000	00
84	124	1001	11
85	125	1010	12
86	126	0001	01
87	127	0100	04
88	130	1001	11
89	131	0010	02
90	132	1110	16
91	133	0011	03
92	134	0000	00
93	135	1011	13
94	136	0001	01
95	137	0100	04
96	140	0011	03
97	141	0010	02
98	142	1000	10
99	143	0000	00
100	144	0010	02
101	145	0001	01
102	146	0010	02
103	147	0001	01
104	150	1000	10
105	151	1111	17
106	152	0101	05
107	153	0000	00

JEC PART NUMB: 044A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

RUM PATTERN SPEC

PAGE 6 OF 7

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
108	154	0000	00
109	155	0000	00
110	156	0000	00
111	157	1011	13
112	160	0000	00
113	161	1011	13
114	162	0101	05
115	163	0000	00
116	164	0001	01
117	165	1100	14
118	166	0010	02
119	167	0000	00
120	170	1001	11
121	171	0101	05
122	172	0000	00
123	173	1110	16
124	174	0001	01
125	175	0010	02
126	176	1001	11
127	177	1011	13
128	200	1110	16
129	201	0000	00
130	202	1001	11
131	203	1011	13
132	204	0001	01
133	205	0001	01
134	206	0111	07
135	207	1010	12
136	210	0100	04
137	211	0101	05
138	212	0000	00
139	213	1111	17
140	214	0000	00
141	215	0001	01
142	216	0000	00
143	217	1111	17

JEC PART NUMB: 044A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

RUM PATTERN SPEC

PAGE 6 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
144	220	1101	15
145	221	0101	05
146	222	0100	04
147	223	0100	04
148	224	0000	00
149	225	0110	06
150	226	0000	00
151	227	0000	00
152	230	0100	04
153	231	1010	12
154	232	0000	00
155	233	0101	05
156	234	0000	00
157	235	1111	17
158	236	0101	05
159	237	0000	00
160	240	1000	10
161	241	0001	01
162	242	0001	01
163	243	0101	05
164	244	1110	16
165	245	0110	06
166	246	0010	02
167	247	0101	05
168	250	1101	15
169	251	0000	00
170	252	0011	03
171	253	0100	04
172	254	1000	10
173	255	0100	04
174	256	0111	07
175	257	0001	01
176	260	1000	10
177	261	0000	00
178	262	1110	16
179	263	0011	03

ROM PATTERN SPEC

DEC PART NUMB: 044A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

DECIMAL LOC	OCIAL LOC	BINARY DATA	OCIAL DATA
180	264	0010	02
181	265	1010	12
182	266	1010	12
183	267	0001	01
184	270	1010	12
185	271	1100	14
186	272	0010	02
187	273	0000	00
188	274	1001	11
189	275	0001	01
190	276	1000	10
191	277	1011	13
192	300	1110	16
193	301	0001	01
194	302	0010	02
195	303	1010	12
196	304	1010	12
197	305	0000	00
198	306	1111	17
199	307	0010	02
200	310	1010	12
201	311	0000	00
202	312	0100	04
203	313	0101	05
204	314	1000	10
205	315	1111	17
206	316	0101	05
207	317	0000	00
208	320	0001	01
209	321	0101	05
210	322	0000	00
211	323	0000	00
212	324	0010	02
213	325	0101	05
214	326	0110	06
215	327	0000	00

ROM PATTERN SPEC

DEC PART NUMB: 044A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

DECIMAL LOC	OCIAL LOC	BINARY DATA	OCIAL DATA
216	330	1010	12
217	331	0101	05
218	332	0000	00
219	333	0000	00
220	334	0010	02
221	335	0001	01
222	336	0110	06
223	337	0101	05
224	340	0100	04
225	341	0000	00
226	342	0001	01
227	343	0001	01
228	344	0001	01
229	345	0001	01
230	346	1001	11
231	347	0000	00
232	350	0010	02
233	351	0010	02
234	352	1100	14
235	353	1010	12
236	354	1100	14
237	355	1011	13
238	356	1110	16
239	357	0000	00
240	360	1010	12
241	361	1101	15
242	362	0010	02
243	363	0000	00
244	364	1001	11
245	365	1010	12
246	366	0111	07
247	367	0000	00
248	370	1101	15
249	371	0000	00
250	372	0110	06
251	373	0010	02

DEC PART NUM: 04442
ORIGINATOR: RALPH OLIVER
DATE OF ORIGIN: 10-05-73

DECIMAL
LUC
252
253
254
255

UCTAL
LUC
374
375
376
377

BINARY
DATA
0010
1010
0010
0000

UCTAL
DATA
02
12
02
00

FOR PATTERN SPEC

PAGE 9 OF 9

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FIRST USED ON OPTION MODEL		QTY.	DESCRIPTION	PART NO.	ITEM NO.
PDP 11			PARTS LIST		
DRN.	<i>K. Davis</i>	DATE	11-5-73		
CHK'D	<i>Don Allen</i>	DATE	11/30/73		
ENG.	<i>R. Dieter</i>	DATE	11-30-73		
PROJ. ENG.	<i>R. Dieter</i>	DATE	11-30-73		
PROD.	<i>L. Bernstein</i>	DATE	11-3-73		
NEXT HIGHER ASSEMBLY					
B-DD-BM 873-Ø					
SCALE	<i>1/1</i>	SIZE CODE	K RLM 873-Ø-8		REV.
SHEET	1 OF 9	DIST.			

digital EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

TITLE
ROM LISTING
(FOR 23045A2)

DEC PART NUMB: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
0	000	1100	14
1	001	0001	01
2	002	0011	03
3	003	0000	00
4	004	0011	03
5	005	1111	17
6	006	0000	00
7	007	0000	00
8	010	1100	14
9	011	0001	01
10	012	0011	03
11	013	0000	00
12	014	0000	00
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17	021	0001	01
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22	026	1110	16
23	027	0000	00
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26	032	0001	01
27	033	0000	00
28	034	1110	16
29	035	1111	17
30	036	0000	00
31	037	0000	00
32	040	0000	00
33	041	1000	10
34	042	0000	00
35	043	0010	02

DEC PART NUMR: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 3 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
36	044	0010	02
37	045	0000	00
38	046	0000	00
39	047	0000	00
40	050	1100	14
41	051	0001	01
42	052	0000	00
43	053	0000	00
44	054	0101	05
45	055	1111	17
46	056	0000	00
47	057	0110	06
48	060	1000	10
49	061	0000	00
50	062	0000	00
51	063	1000	10
52	064	0000	00
53	065	0000	00
54	066	0000	00
55	067	0110	06
56	070	1000	10
57	071	0000	00
58	072	0000	00
59	073	1000	10
60	074	0001	01
61	075	0000	00
62	076	0000	00
63	077	0110	06
64	100	1100	14
65	101	0001	01
66	102	0001	01
67	103	0000	00
68	104	1100	14
69	105	1111	17
70	106	0000	00
71	107	0000	00

DEC PART NUMR: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 4 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
72	110	1000	10
73	111	0001	01
74	112	1101	15
75	113	0000	00
76	114	0000	00
77	115	0000	00
78	116	1101	15
79	117	0000	00
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81	121	0001	01
82	122	0000	00
83	123	0000	00
84	124	1100	14
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86	126	0010	02
87	127	0001	01
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91	133	0000	00
92	134	1101	15
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94	136	0010	02
95	137	0011	03
96	140	0011	03
97	141	0000	00
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100	144	1100	14
101	145	0001	01
102	146	0000	00
103	147	0000	00
104	150	0010	02
105	151	1111	17
106	152	0000	00
107	153	0000	00

DEC PART NUMB: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
108	154	1000	10
109	155	0001	01
110	156	1101	15
111	157	0000	00
112	160	1101	15
113	161	0000	00
114	162	0000	00
115	163	0000	00
116	164	1000	10
117	165	0001	01
118	166	0000	00
119	167	0000	00
120	170	1100	14
121	171	0001	01
122	172	0000	00
123	173	1111	17
124	174	0010	02
125	175	0001	01
126	176	1100	14
127	177	1000	10
128	200	1111	17
129	201	1000	10
130	202	1100	14
131	203	0000	00
132	204	0010	02
133	205	1000	10
134	206	0000	00
135	207	0000	00
136	210	1100	14
137	211	0001	01
138	212	0111	07
139	213	1111	17
140	214	0010	02
141	215	0000	00
142	216	1010	12
143	217	0001	01

DEC PART NUMB: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
144	220	0000	00
145	221	0000	00
146	222	0001	01
147	223	1001	11
148	224	0000	00
149	225	1111	17
150	226	1110	16
151	227	0000	00
152	230	0000	00
153	231	0000	00
154	232	1100	14
155	233	0001	01
156	234	0100	04
157	235	1111	17
158	236	0000	00
159	237	0000	00
160	240	0000	00
161	241	0001	01
162	242	1100	14
163	243	0001	01
164	244	1000	10
165	245	1111	17
166	246	1100	14
167	247	0001	01
168	250	1111	17
169	251	0000	00
170	252	0100	04
171	253	1001	11
172	254	0100	04
173	255	1001	11
174	256	0000	00
175	257	1000	10
176	260	1100	14
177	261	1011	13
178	262	1111	17
179	263	0000	00

DEC PART NUMR: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 7 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
180	264	1000	10
181	265	1000	10
182	266	1111	17
183	267	1000	10
184	270	0000	00
185	271	1001	11
186	272	0000	00
187	273	0000	00
188	274	1111	17
189	275	0000	00
190	276	1100	14
191	277	0000	00
192	300	1110	16
193	301	1000	10
194	302	0000	00
195	303	0000	00
196	304	1100	14
197	305	1010	12
198	306	1111	17
199	307	0000	00
200	310	0100	04
201	311	0000	00
202	312	1100	14
203	313	0001	01
204	314	0110	06
205	315	1111	17
206	316	0000	00
207	317	0000	00
208	320	1100	14
209	321	0001	01
210	322	0000	00
211	323	1110	16
212	324	1100	14
213	325	0001	01
214	326	0000	00
215	327	0000	00

DEC PART NUMR: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 8 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
216	330	1100	14
217	331	0001	01
218	332	1110	16
219	333	0000	00
220	334	1110	16
221	335	0001	01
222	336	1100	14
223	337	0001	01
224	340	0001	01
225	341	0000	00
226	342	0010	02
227	343	0001	01
228	344	1000	10
229	345	0100	04
230	346	0100	04
231	347	0001	01
232	350	0100	04
233	351	0001	01
234	352	1000	10
235	353	0000	00
236	354	1100	14
237	355	1000	10
238	356	1111	17
239	357	1000	10
240	360	0000	00
241	361	1001	11
242	362	0000	00
243	363	0000	00
244	364	1000	10
245	365	0000	00
246	366	1001	11
247	367	1010	12
248	370	1111	17
249	371	0000	00
250	372	1111	17
251	373	0000	00

DEC PART NUMB: 045A2
ORIGINATOR: RALPH DIETER
DATE OF ORIGIN: 10-05-73

ROM PATTERN SPEC

PAGE 1 OF 9

DECIMAL LOC	OCTAL LOC	BINARY DATA	OCTAL DATA
252	374	1001	11
253	375	1000	10
254	376	0110	06
255	377	0000	00

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DIGITAL EQUIPMENT
CORPORATION

ADDRESS	ADD+00	ADD+02	ADD+04	ADD+06	ADD+10	ADD+12	ADD+14	ADD+16
773000	010702	000464	177462	000005	010702	000460	177406	000005
773020	013707	177570	173000	000340	010702	000426	177344	004003
773040	100000	024000	000445	000005	010702	000416	172524	060017
773060	000200	100000	000413	060011	000200	100000	000431	060003
773100	010702	000424	176716	000005	010200	005720	000005	005720
773120	016201	000002	005311	012041	031011	001776	005720	032041
773140	001063	000110	010702	000402	177450	000005	010200	005720
773160	005720	000005	016201	000002	012711	177000	011041	105711
773200	100376	005711	100441	005007	012704	177560	000440	017640
773220	002415	112024	173000	000340	005004	012700	177500	000005
773240	010410	012701	173215	012702	000375	112103	112110	100407
773260	130310	001776	105202	100772	116012	000002	000771	005710
773300	100756	005002	120312	001377	000112	012704	177550	000005
773320	012701	160000	012702	000006	012712	000340	010742	012706
773340	000024	010441	040601	010111	011102	005214	105714	100376
773360	116412	000002	005211	120227	000375	001366	105222	000142

FIRST USED ON OPTION MODEL		QTY.	DESCRIPTION		PART NO.	ITEM NO.
PDP 11						
PARTS LIST						
DRN.	K. Dancy	DATE	11-5-73			
CHK'D.	K. Dancy	DATE	11-20-73			
ENG.	R. Dancy	DATE	11-30-73			
PROJ. ENG.	R. Dancy	DATE	11-30-73			
PROD.	L. Barratt	DATE	11-30-73			
NEXT HIGHER ASSEMBLY			(FOR M873-YA)			
B-DD-BM873-0						
SCALE	1/1		SIZE	CODE	NUMBER	REV.
SHEET	1	OF	1	B	APM873-0-9	
			DIST.			

REVISIONS	REV.
CHANGE NO.	
CHK	

