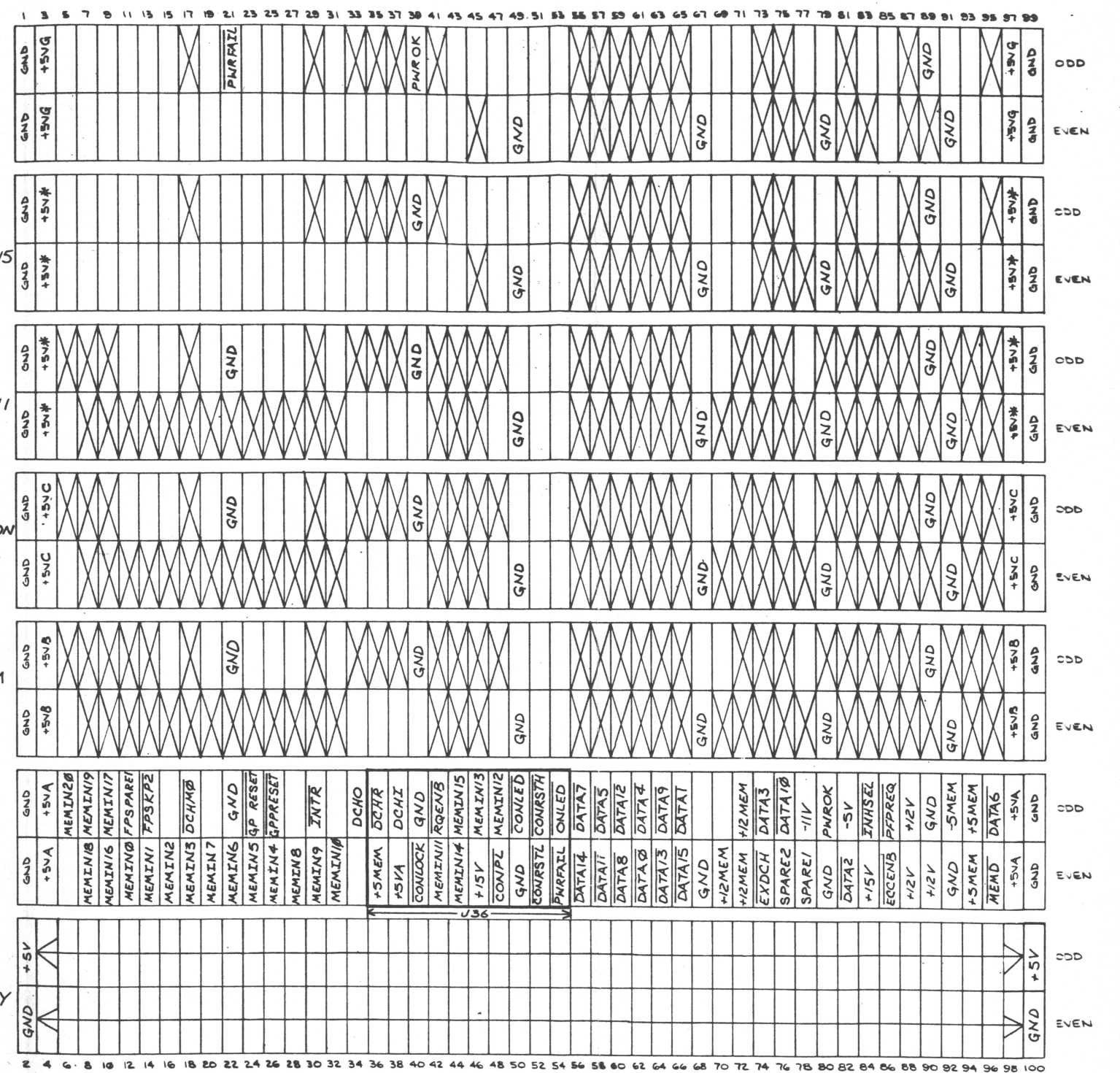
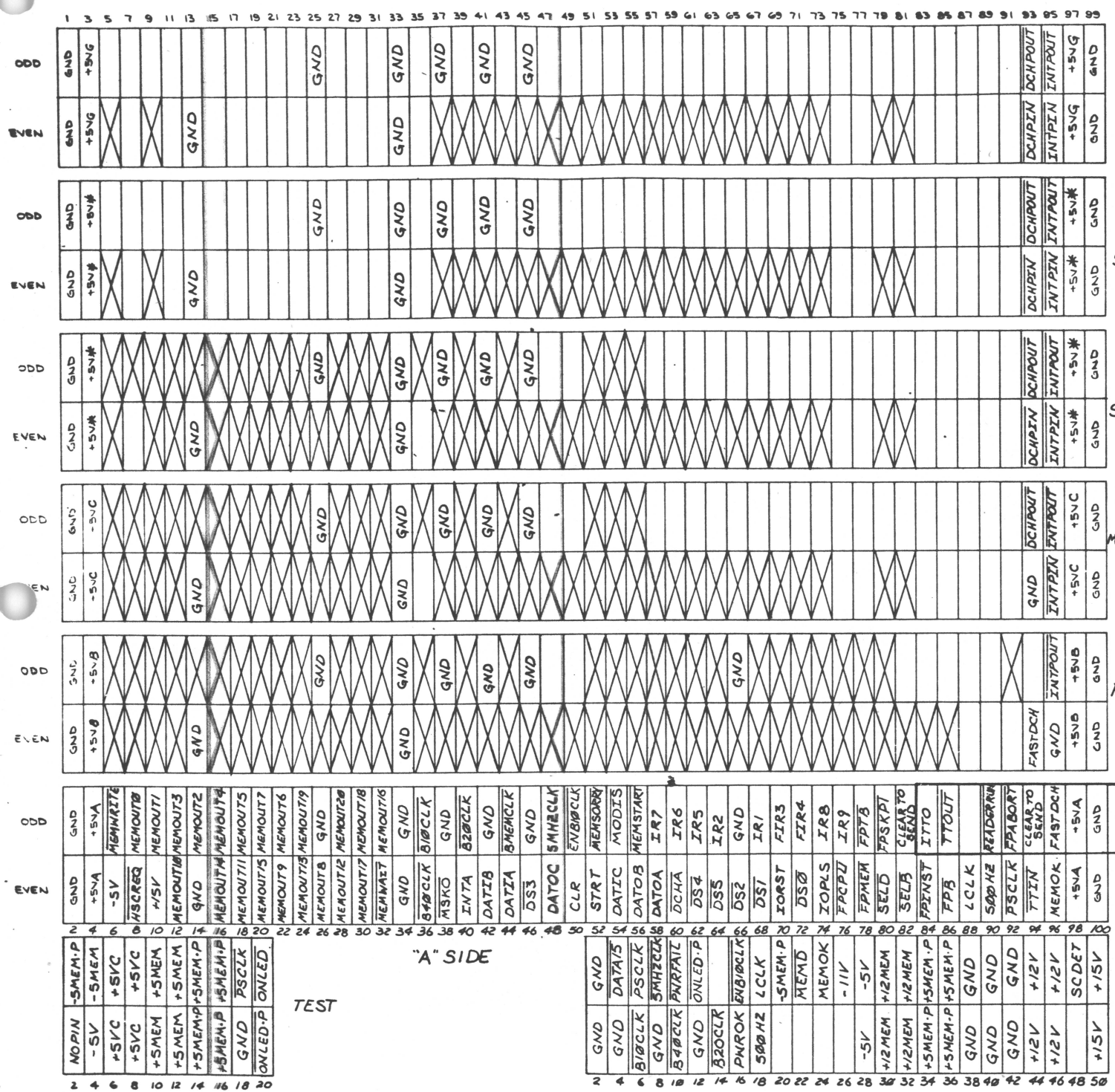


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REV	DESCRIPTION	DRFTG	APP BY	DATE
00	RISD PER ECC 559			
01	REDRAW PER 5516			

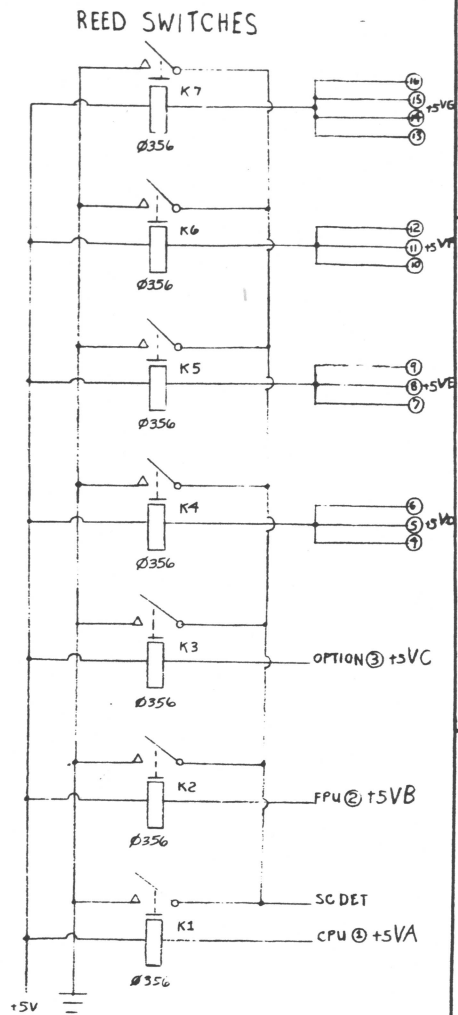
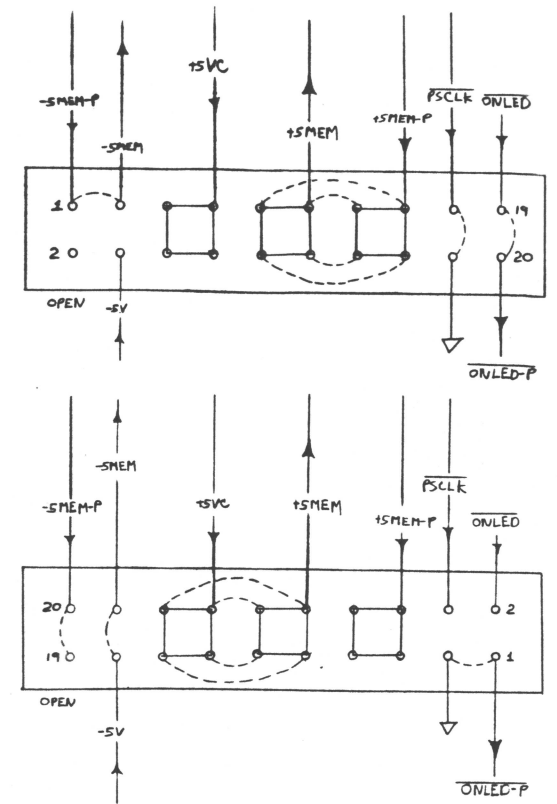
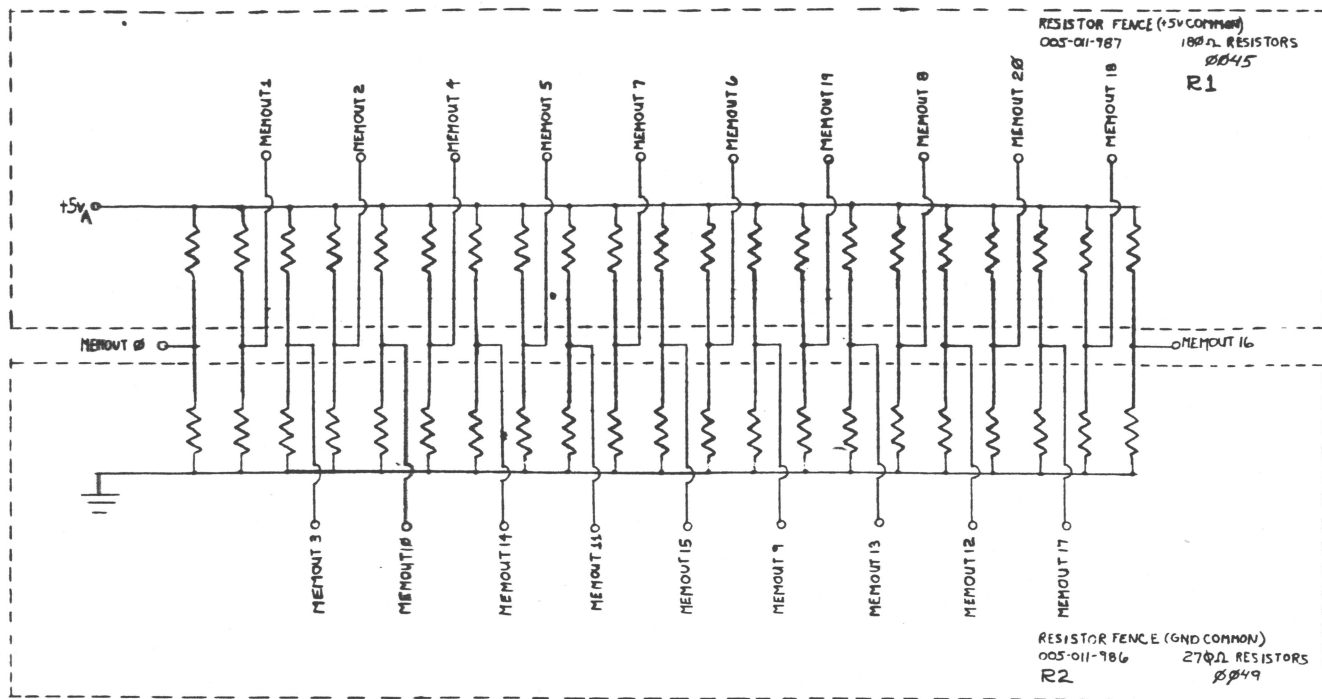


- NOTES:
1.  SIGNAL IS DAISY CHAINED TO SLOT BELOW.
  2.  NOT CONNECTED.
  3. PRIORITY SIGNALS DCHP OUT & DCHP IN ARE CONNECTED ON SLOTS 3 THRU 16 SO THAT PIN A93 IS CONN. TO PIN A94 ON THE SLOT ABOVE.
  4. PRIORITY SIGNALS INTPOUT & INTPIN ARE CONN. ON SLOTS 2 THRU 16 SO THAT PIN A95 IS CONN. TO PIN A96 ON THE SLOT ABOVE.
  5. \* +5VOLT POWER DISTRIBUTION SHOWN ON SHEET 2.

ARTWORK: 107-973		ARTWORK VS SCHEMATIC	
REV	SCHEMATIC REV(S)	QTY	DESCRIPTION
01			
UNLESS OTHERWISE SPECIFIED USE DGC SPECIFICATION 100 80000 FOR TOLERANCES AND WORKMANSHIP REQUIREMENTS		DRAWN: <u>TS GLATTBORN</u> 12/78 CHECKED: <u>[Signature]</u> ENGINEER: <u>[Signature]</u> APPROVED: <u>[Signature]</u> FIRST USED ON:	
MATERIAL:		DATA GENERAL CORPORATION SOUTHBORO MASSACHUSETTS 01772 TITLE <b>DGC MACHINE BACKPANEL</b>	
FINISH:		SHEET 1 OF 3 DRAWING NUMBER: <u>001001563</u> REV: <u>01</u>	

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REVISIONS				
REV.	DESCRIPTION	DRFTG.	APP BY	DATE



NOTES:

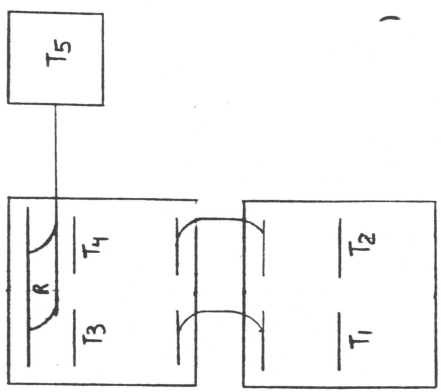
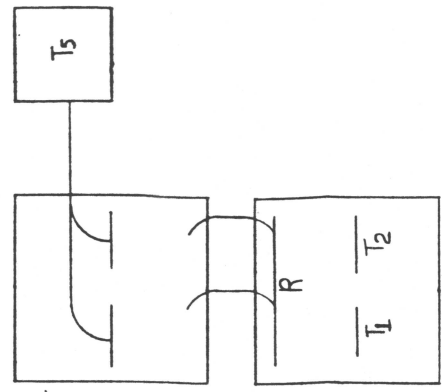
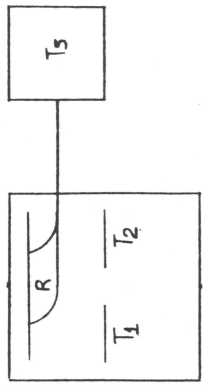
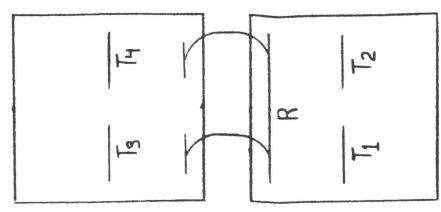
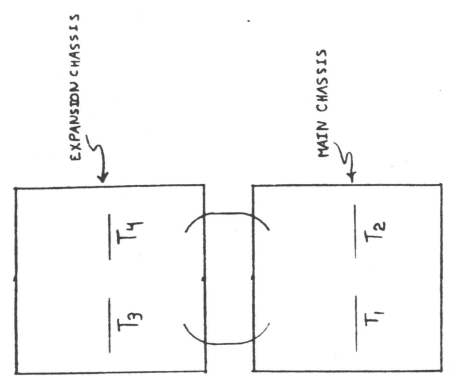
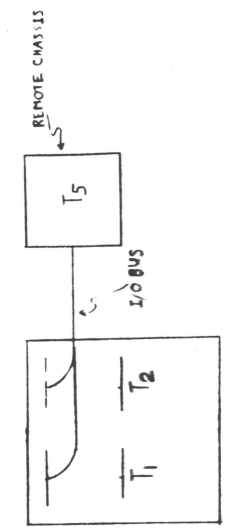
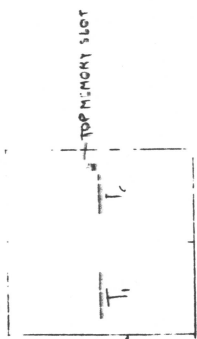
- Ø DENOTES JUMPER ON PLUG
- TEST PLUG IS ROTATED 180° TO CONVERT FROM "NORMAL" TO "TEST."
- Ⓞ DENOTES SLOT \*\*
- ASSEMBLY NO. FOR RELAYS IS ØØ4-ØØØ52Ø
- REED SWITCH CURRENT TRIP AT 22 AMP.

ITEM	QTY.	DESCRIPTION	PART NO.
DO NOT SCALE DRAWING. UNLESS OTHERWISE SPECIFIED USE D.G.C. SPECIFICATION 108-000028 FOR TOLERANCES AND WORKMANSHIP REQUIREMENTS.			
DRAWN	R. COR-1	7/6/78	<b>DATA GENERAL CORPORATION</b> <b>SOUTHBORO, MASS. 01772</b>  <b>TITLE</b>  <b>DGC</b> <b>BACKPANEL</b>
CHECKED	E. Dineen	12/06/78	
ENGINEER			
APPROVED			
FIRST USED ON			
SCALE	CODE IDENT.	SIZE	CODE
	34984	D	ØØ1
			DRAWING NUMBER
			ØØ1563
			REV.
			Ø1

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REVISIONS				
REV.	DESCRIPTION	DRFTG.	APP BY	DATE
REV. ECO				

SYSTEM CONFIGURATION OF TERMINATORS



LEGEND TO TERMINATOR TABLE

TERMINATORS

EXAMPLE:

SIGNAL NAMES		TERMINATORS	
A-B	A-C	T1-T5	R
DATA	BUSCLK	C	A
			C

- NOTES:
- T1= TERMINATOR A SIDE 005-012418
  - T2= TERMINATOR B SIDE 005-02139
  - T3= TERMINATOR EXPANSION CHASSIS A SIDE 005-013406
  - T4= TERMINATOR EXPANSION CHASSIS B SIDE 005-013407
  - T5= TERMINATOR I/O BUS
  - R= BUS REPEATER

Pin	Signal Name	Terminator
2	GND	
3	+5V	
4	-5V	A
5	MEMWRITE	
6	MEMOUT 0	
7	MEMOUT 1	
8	MEMOUT 2	
9	MEMOUT 3	
10	MEMOUT 4	
11	MEMOUT 5	
12	MEMOUT 6	
13	MEMOUT 7	
14	MEMOUT 8	
15	MEMOUT 9	
16	MEMOUT 10	
17	MEMOUT 11	
18	MEMOUT 12	
19	MEMOUT 13	
20	MEMOUT 14	
21	MEMOUT 15	
22	MEMOUT 16	
23	MEMOUT 17	
24	MEMOUT 18	
25	MEMOUT 19	
26	MEMOUT 20	
27	MEMOUT 21	
28	MEMOUT 22	
29	MEMOUT 23	
30	MEMOUT 24	
31	MEMOUT 25	
32	MEMOUT 26	
33	MEMOUT 27	
34	MEMOUT 28	
35	MEMOUT 29	
36	MEMOUT 30	
37	MEMOUT 31	
38	MEMOUT 32	
39	MEMOUT 33	
40	MEMOUT 34	
41	MEMOUT 35	
42	MEMOUT 36	
43	MEMOUT 37	
44	MEMOUT 38	
45	MEMOUT 39	
46	MEMOUT 40	
47	MEMOUT 41	
48	MEMOUT 42	
49	MEMOUT 43	
50	MEMOUT 44	
51	MEMOUT 45	
52	MEMOUT 46	
53	MEMOUT 47	
54	MEMOUT 48	
55	MEMOUT 49	
56	MEMOUT 50	
57	MEMOUT 51	
58	MEMOUT 52	
59	MEMOUT 53	
60	MEMOUT 54	
61	MEMOUT 55	
62	MEMOUT 56	
63	MEMOUT 57	
64	MEMOUT 58	
65	MEMOUT 59	
66	MEMOUT 60	
67	MEMOUT 61	
68	MEMOUT 62	
69	MEMOUT 63	
70	MEMOUT 64	
71	MEMOUT 65	
72	MEMOUT 66	
73	MEMOUT 67	
74	MEMOUT 68	
75	MEMOUT 69	
76	MEMOUT 70	
77	MEMOUT 71	
78	MEMOUT 72	
79	MEMOUT 73	
80	MEMOUT 74	
81	MEMOUT 75	
82	MEMOUT 76	
83	MEMOUT 77	
84	MEMOUT 78	
85	MEMOUT 79	
86	MEMOUT 80	
87	MEMOUT 81	
88	MEMOUT 82	
89	MEMOUT 83	
90	MEMOUT 84	
91	MEMOUT 85	
92	MEMOUT 86	
93	MEMOUT 87	
94	MEMOUT 88	
95	MEMOUT 89	
96	MEMOUT 90	
97	MEMOUT 91	
98	MEMOUT 92	
99	MEMOUT 93	
100	MEMOUT 94	

Pin	Signal Name	Terminator
2	GND	
3	+5V	
4	MEMIN 0	A
5	MEMIN 1	A
6	MEMIN 2	A
7	MEMIN 3	A
8	MEMIN 4	A
9	MEMIN 5	A
10	MEMIN 6	A
11	MEMIN 7	A
12	MEMIN 8	A
13	MEMIN 9	A
14	MEMIN 10	A
15	MEMIN 11	A
16	MEMIN 12	A
17	MEMIN 13	A
18	MEMIN 14	A
19	MEMIN 15	A
20	MEMIN 16	A
21	MEMIN 17	A
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90	MEMIN 86	A
91	MEMIN 87	A
92	MEMIN 88	A
93	MEMIN 89	A
94	MEMIN 90	A
95	MEMIN 91	A
96	MEMIN 92	A
97	MEMIN 93	A
98	MEMIN 94	A
99	MEMIN 95	A
100	MEMIN 96	A

ITEM	QTY.	DESCRIPTION	PART NO.
DO NOT SCALE DRAWING. UNLESS OTHERWISE SPECIFIED USE D.G.C. SPECIFICATION 108-000028 FOR TOLERANCES AND WORKMANSHIP REQUIREMENTS.			
DRAWN		R. CORSE	5/26/78
CHECKED		E. J. ...	...
APPROVED			
FIRST USED ON			
SCALE		CODE IDENT.	SIZE
		34984	D 001
		DRAWING NUMBER	REV
		001563	01

DATA GENERAL CORPORATION  
SOUTHBORO, MASS. 01772  
TITLE  
DGC MACHINE BACKPANEL