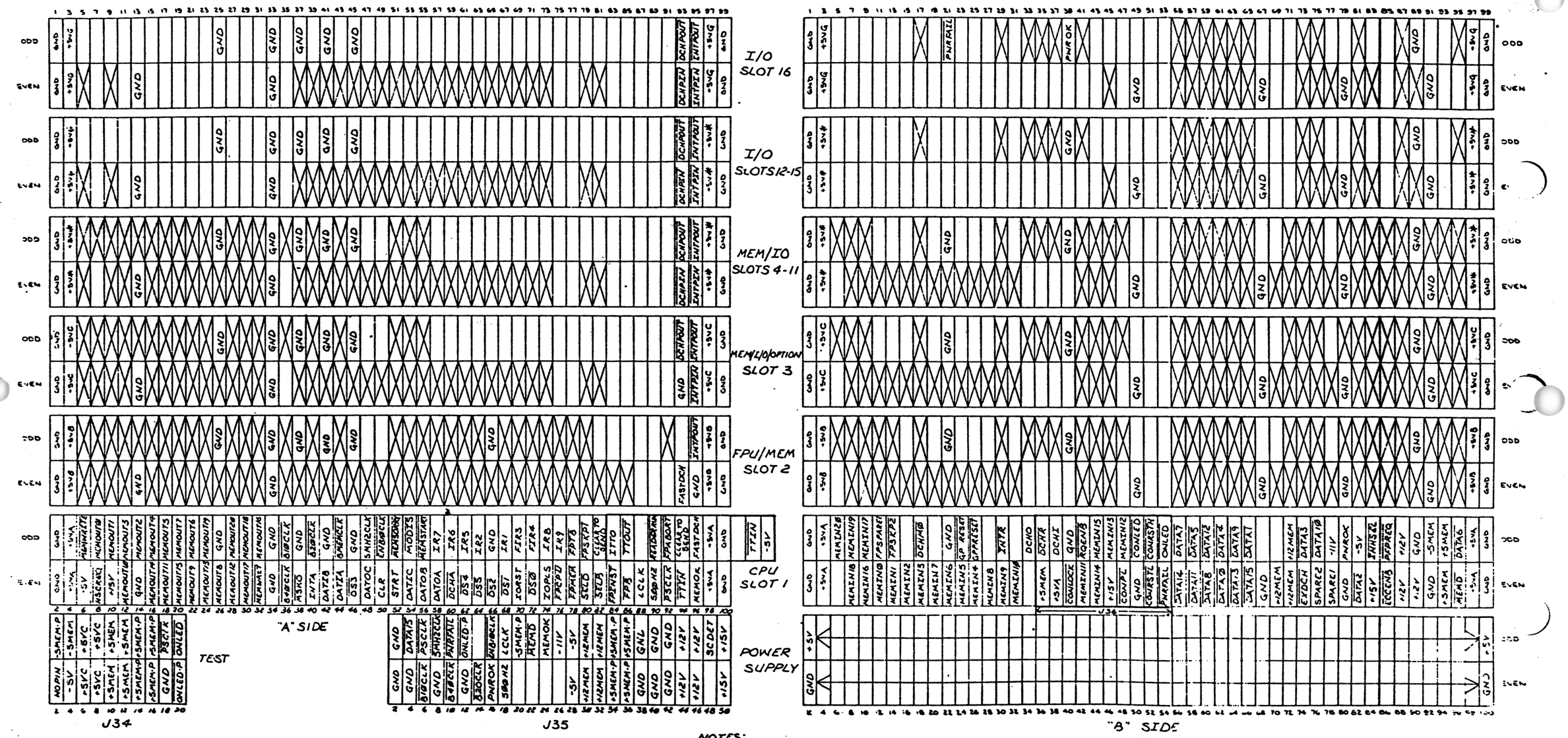
This document and the information herein are the property of Data General Corporation and shall not be reproduced or copied or used in whole or in part as the basis for manufacture or sale of items without written permission.

REVISIONS				
REV	DESCRIPTION	DRFTG	APP BY	DATE
00	RISD PER ECO # 5516			
01	REDRAW PER ECO # 5516			



NOTES:
1. ⊠ SIGNAL IS DAISY CHAINED TO SLOT BELOW.
2. □ NOT CONNECTED.
3. PRIORITY SIGNALS $\overline{DCHPOUT}$ & $\overline{DCHPIN}$ ARE CONNECTED ON SLOTS 3 THRU 16 SO THAT PIN A93 IS CONN. TO PIN A94 ON THE SLOT ABOVE.
4. PRIORITY SIGNALS $\overline{INTPOUT}$ & $\overline{INTPIN}$ ARE CONN. ON SLOTS 2 THRU 16 SO THAT PIN A95 IS CONN. TO PIN A96 ON THE SLOT ABOVE.
5. * +5 VOLT POWER DISTRIBUTION SHOWN ON SHEET 2.

544

NOVA 4
16 SLOT
BACK PANEL
D 001001563 01

1 of 3

ARTWORK: 107-973

REV	
01	

DATA GENERAL CORPORATION

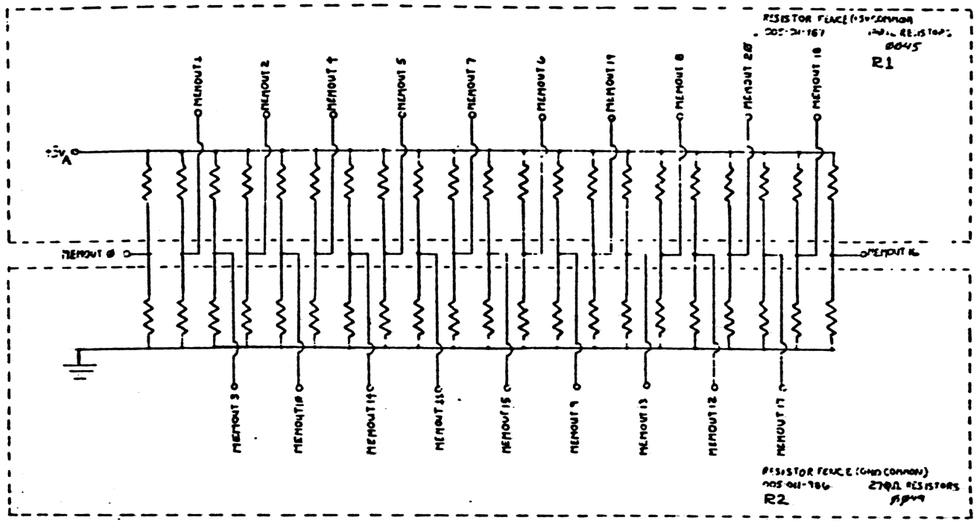
DGC MACHINE BACKPANEL

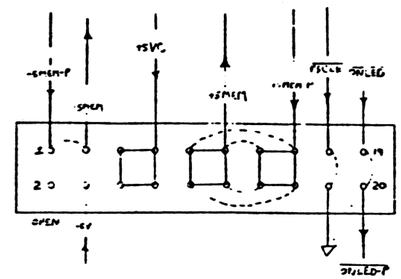
D 001001563 01

1 OF 3

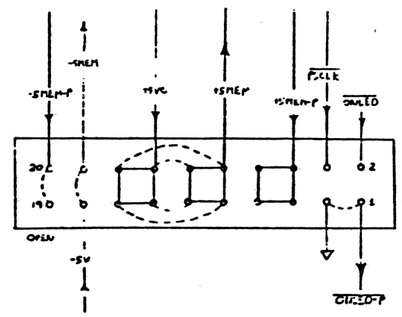
THIS DRAWING AND SPECIFICATIONS, HEREIN, ARE THE PROPERTY OF DATA GENERAL CORPORATION AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION

REVISIONS				
REV	DESCRIPTION	DRFTG	APP BY	DATE

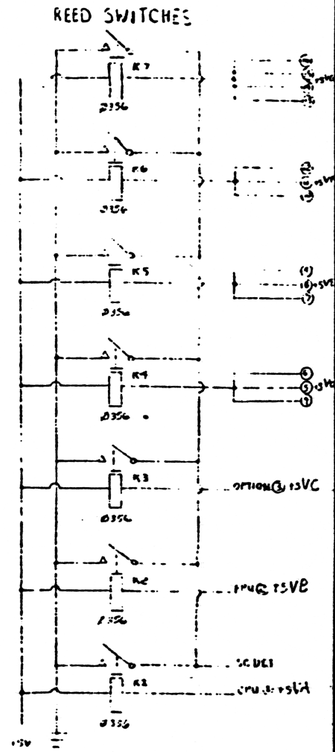




TEST PLUG
NORMAL POSITION



TEST PLUG
TEST POSITION



NOTES:

1. DEADIES JUMPER OPTION
2. TEST PLUG IS ROTATED 180° TO CONVERT FROM "NORMAL" TO "TEST"
3. © INDICATES SLOT "
4. ASSEMBLY NO. FOR RELAYS IS 004-000529
5. REED SWITCH CURRENT TRIP AT 22 AMP

ITEM	QTY	DESCRIPTION	PART NO

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED USE DGC SPECIFICATION 100 000020 FOR TOLERANCES AND WORKMANSHIP REQUIREMENTS

MATERIAL

FINISH

DRAWN		
CHECKED		
ENGINEER		
APPROVED		
FIRST USED ON		

DATA GENERAL CORPORATION
SOUTHBORO, MASS. 01772

TITLE
DGC BACKPANEL

SCALE	CODE IDENT	SIZE	CODE	DRAWING NUMBER	REV
	34984	D	6461	5563	01

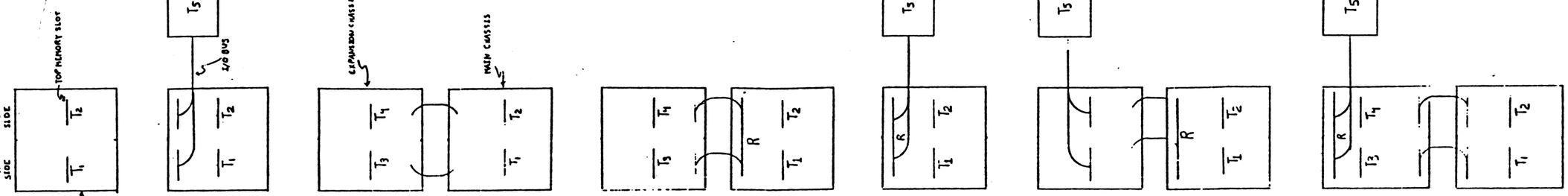
SHEET 2 OF 3

545

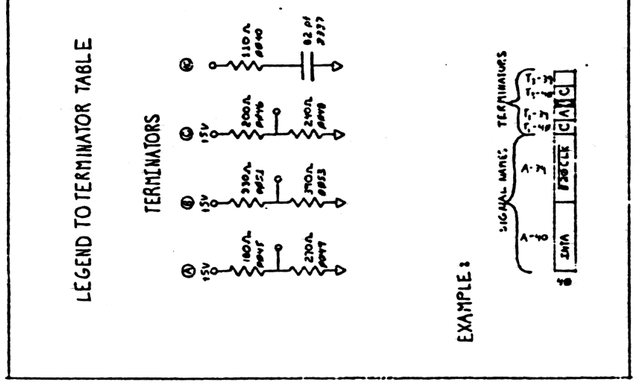
DRAWING 40838 REV 2

013000838

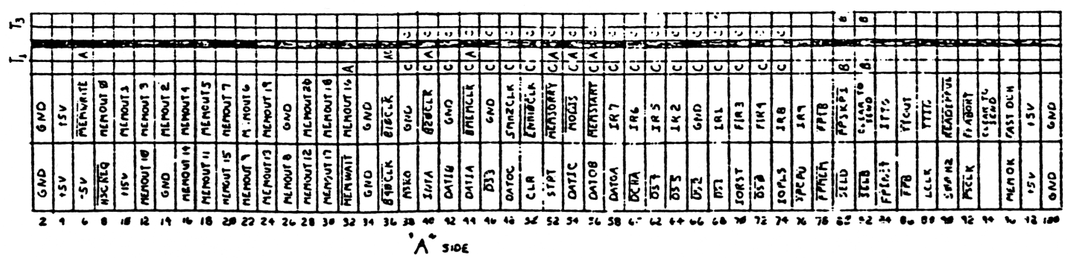
SYSTEM CONFIGURATION OF TERMINATORS

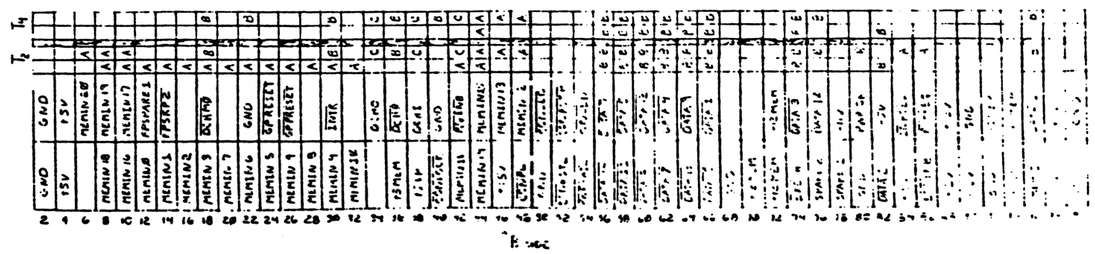


LEGEND TO TERMINATOR TABLE



NOTES:
1. T_1: TERMINATOR 'A' SIDE 005-012498
2. T_2: TERMINATOR 'B' SIDE 005-012499
3. T_3: TERMINATOR EXPANSION CHASSIS 'A' SIDE 005-011906
4. T_4: TERMINATOR EXPANSION CHASSIS 'B' SIDE 005-011907
5. T_5: TERMINATOR I/O BUS
6. R: BUS REPEATER





546

MEM

3 of 3

ITEM	QTY	DESCRIPTION	PART NO

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED USE DGC SPECIFICATION 100 000000 FOR TOLERANCES AND WORKMANSHIP REQUIREMENTS

MATERIAL

FINISH

DRAWN
CHECKED
ENGINEER
APPROVED
FIRST USED ON

DATA GENERAL CORPORATION
SOUTHBORO, MASS. 01772

TITLE
ECLIPSE BACKPANEL
MEM SLOT Terminator

SCALE | CODE IDENT 34984 | SIZE D | CODE 991 | DRAWING NUMBER 101863 | REV 01

SHEET 3 OF 3

REV	DESCRIPTION	DRFTG	APP BY	DATE

REVISIONS