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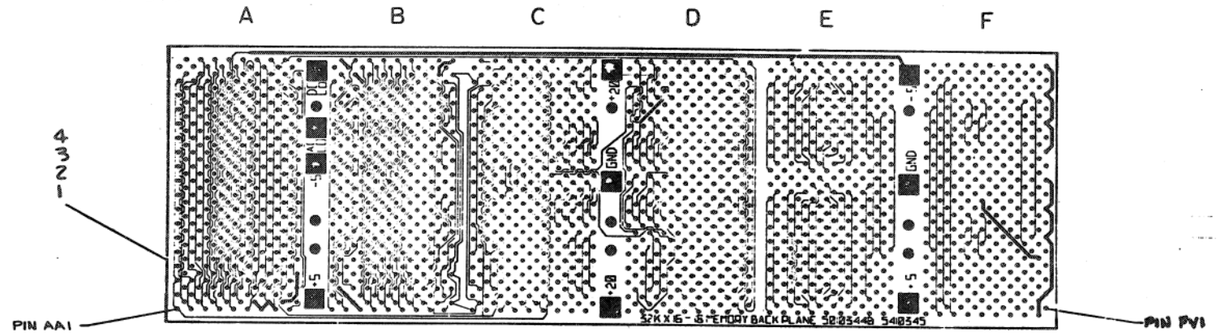
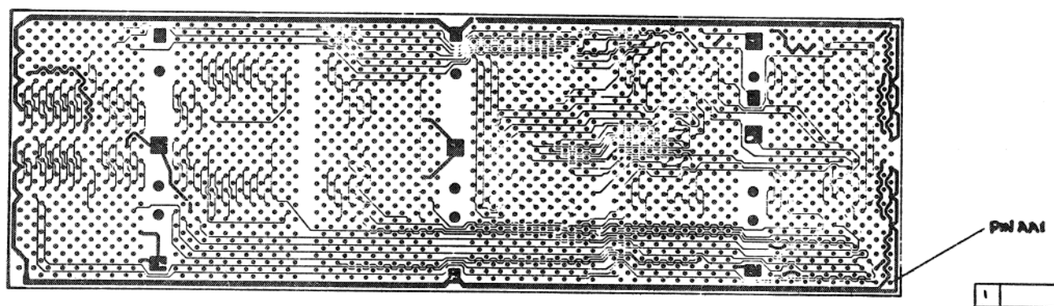
DIGITAL EQUIPMENT CORP.

NOTES:
1. THIS IS A MULTILAYER BOARD
2. +5V PINS AA2 BA2 CA2 DA2 EA2 FA2 ARE CONNECTED TOGETHER THROUGH LAYER 3.
3. GND PINS AC2 AT1 BC2 BT1 CC2 CT1 DC2 DT1 EC2 ET1 FC2, FT1 ARE CONNECTED TOGETHER THROUGH LAYER 2



SOLDER SIDE



CONN BLOCK SIDE

QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.
1		ETCHED CIRCUIT BOARD	5010344	4
REF		MODULE ECO HISTORY	B-MM-5410345-0-1	3
REF		ASSY/DRILLING HOLE LAYOUT	D-AH-5410345-0-1	2
REF		X-Y COORDINATE HOLE LOCATION	K-CO-5410345-0-1	1

PARTS LIST

FIRST USED ON OPTION MODEL: MM11-U

ETCH BOARD REV: B

IC TYPE	GND	+ 5V

GND AND 5V ARE USUALLY PIN 7 AND 14 RESPECTIVELY. EXCEPTIONS ARE STATED ABOVE

IC PIN LOCATIONS

DEC NO.	EIA NO.	DEC NO.	EIA NO.

SEMICONDUCTOR CONVERSION CHART

REVISIONS: CHK | CHANGE NO. | REV

P. DURANT 9-11-73
H. Bensmore 8-29-73
5410345-00001 B

DRN. DATE 3.30.73
CHK'D. DATE 4/6/73
ENG. DATE
PROJ. ENG. DATE 7/27/73
PROD. DATE

NEXT HIGHER ASSY: D-AD-7009295-0-0
SCALE
SHEET 1 OF 1

digital EQUIPMENT CORPORATION MAYNARD MASSACHUSETTS

TITLE: 32K X 16-18 MEMORY BACK PLANE

SIZE D | CODE CS | NUMBER 5410345-0-1 | REV. B

DIST

SIZE D | CS | NUMBER 5410345-0-1 | REV B