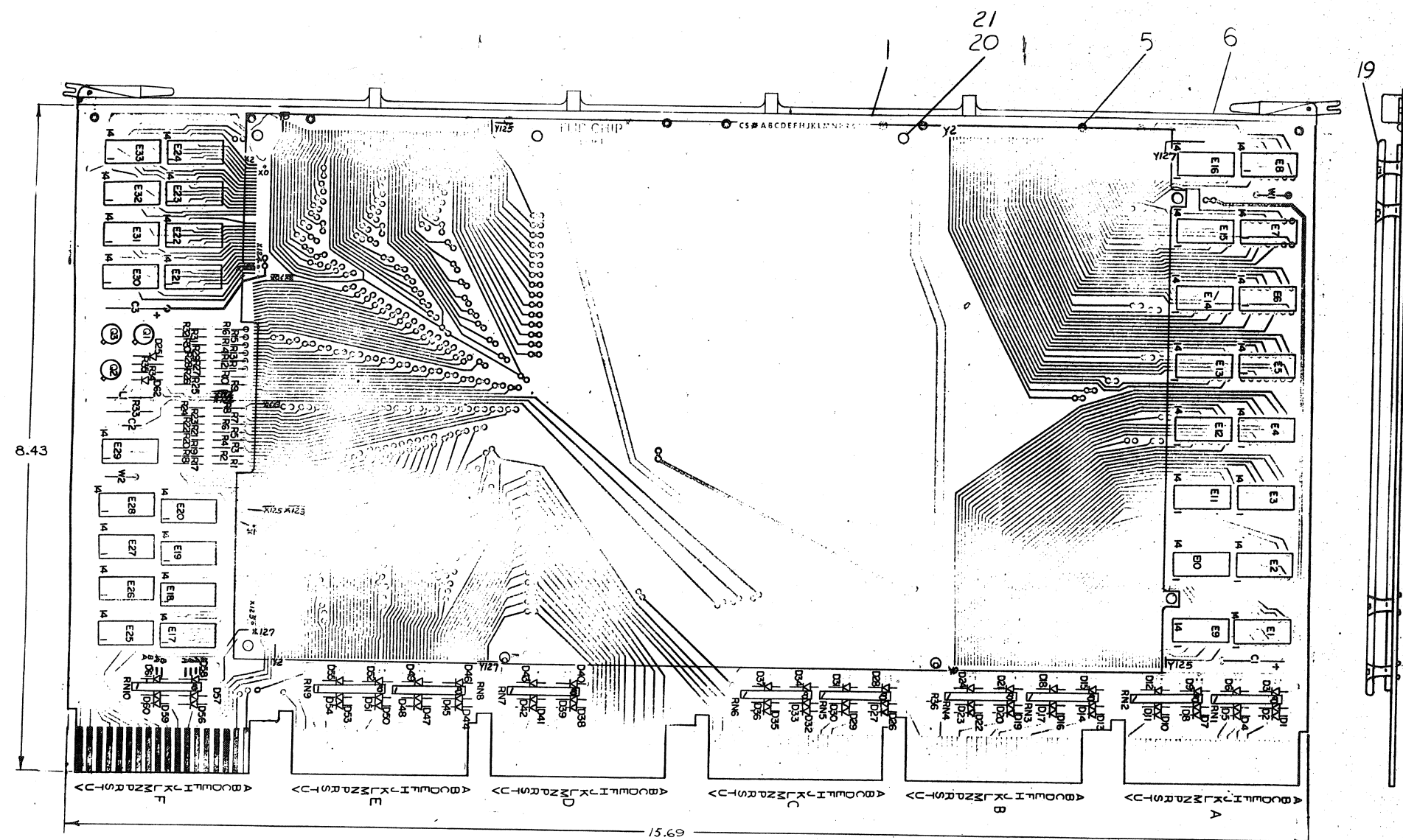


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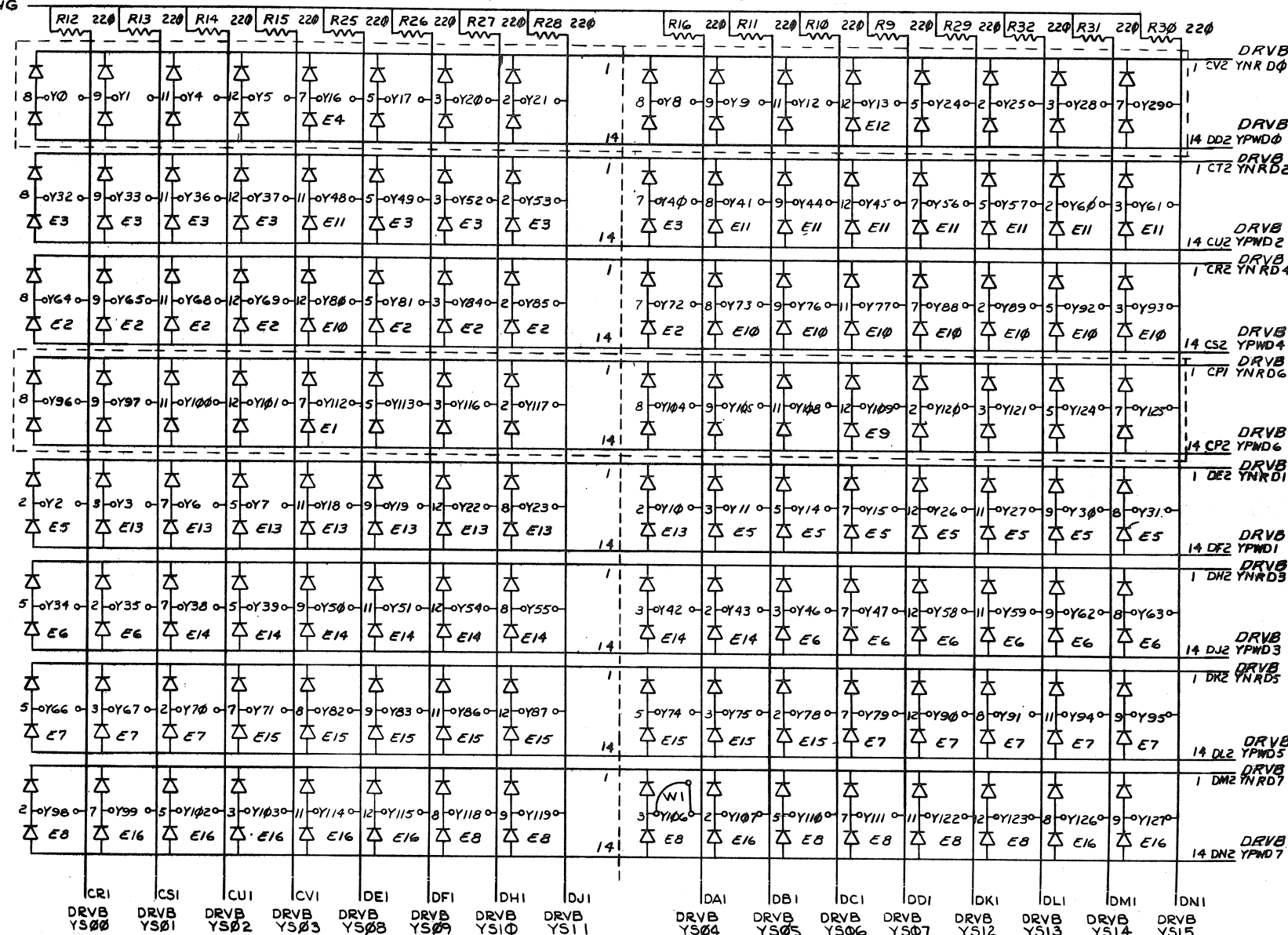
3		TRANSPADS	9007200	23
2	W1, W2	WIRE, BUS #22 AWG	9107560-1	22
8		SCREWS, NYLON FLATHEAD 4-40x1/4	9009234-2	21
8		RIVNUT	9009531	20
1		COVER	D-MD-5010559-00	19
1	R36	RES 300 2% THERMAL DISC	1305785	18
1	L1	CHOKE 100UH 10%	16 10662	17
3	Q1, Q2, Q3	TRANSISTOR DEC 3734	15 10062	16
32	R1 THRU R32	RES. 220, 1/4W 5%	13 00271	15
2	R34, R35	RES 68, 1/4W 5%	13 00219	14
1	R33	RES. 39, 1/2W 5%	13 02336	13
10	RN1 THRU RN10	RES NETWORK 8-.5K, 4-.1K	13 10964	12
1	E29	IC DEC. 74H40	19 05586	11
32	E1 THRU E28, E30 THRU E33	IC DEC. 2501 (16 DIODE)	19 10010	10
62	D1 THRU D62	DIODE D672	11 05275	9
2	C1, C3	CAP. 6.5UF, 35V 10% S.TANT	10 05306	8
1	C2	CAP. 01UF 50V 20%	10 01610-00	7
1		HANDLE, MODULE	12 10711	6
12		EYELET	90 06732	5
REF		MODULE ECO HISTORY	B-MH-H217-O-6	4
REF		ASSY/DRILLING HOLE LOCATION	D-AH-H217-O-5	3
REF		X-Y COORDINATE HOLE LOCATION	K-CO-H217-O-4	2
1		ETCH CKT. BOARD (G 6 47)	5010023	1
QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.

A	DEC 2501	N/A	N/A
	IC TYPE	GND	+ 5V
GND AND 5V ARE USUALLY PIN 7 AND 14 RESPECTIVELY EXCEPTIONS ARE STATED ABOVE			
IC PIN LOCATIONS			

DEC FORM NO.
ORD 135A

FIRST USED ON OPTION MODEL				PARTS LIST												PART NO.					
MF11-4UP				ETCH BOARD REV		E															
CHK	CHANGE NO.	REVISIONS							DRM		DATE		digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS						TITLE		
									CHWS		DATE										
									EOR		DATE										
									PROL ENG		DATE										
									PROD		DATE										
									NEXT HIGHER ASSY												
DEC NO.		EIA NO.		DEC NO.		EIA NO.		DEC 3134		NONE						STACK BOARD					
								D672		IN3653											
SEMICONDUCTOR CONVERSION CHART														SCALE		SIZE/CODE		NUMBER		REV	
														SHEET		1 OF 3		DIST.			H217





Y AXIS

QTY		REF DESIGNATION		DESCRIPTION		PART NO.		ITEM NO.	
PARTS LIST									
ETCH BOARD REV		E							
REV	CHG	CHANGE NO.	REVISIONS	DRN		DATE		EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS TITLE STACK BOARD (STKB) SIZE/CODE NUMBER DICS H217-0-1 DIST.	
				CHK'D		DATE			
				ENG		DATE			
				PROJ. ENG.		DATE			
				PROD.		DATE			
DEC NO.				EIA NO.		DEC NO.		EIA NO.	
SEMICONDUCTOR CONVERSION CHART									
SCALE		1		NEXT HIGHER ASSY					
SHEET		3 OF 3							