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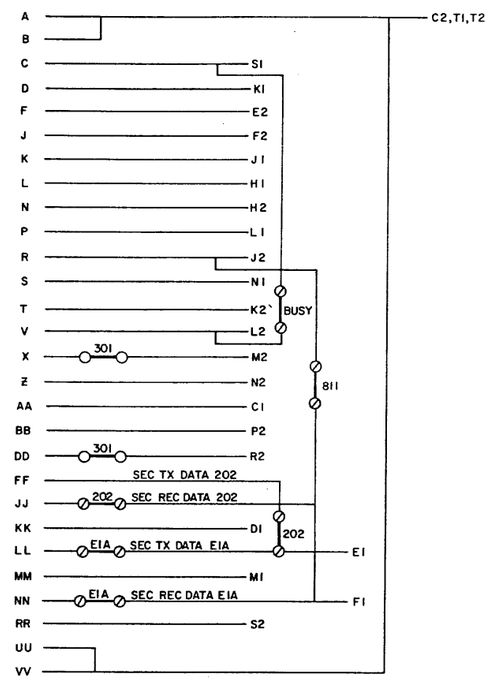
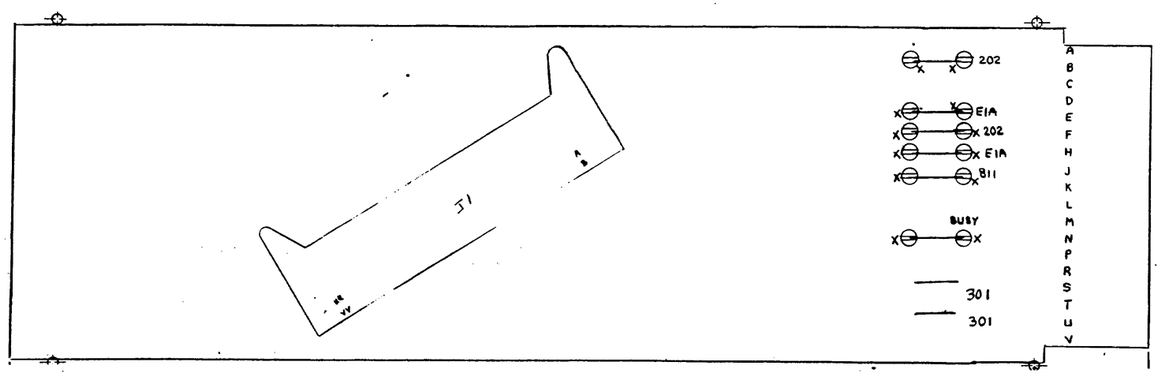
1. FUNCTIONS OF MODEM JUMPERS (WHEN INSTALLED)
   - A. EIA — SECONDARY TRANSMIT & RECEIVE DATA LINES TO EIA PINS 14 & 16
   - B. 202 — SECONDARY TRANSMIT & RECEIVE DATA LINES TO EIA PIN 11 & 12
   - C. 301 — ALLOW OPERATION OF RING AND DATA TERMINAL READY FUNCTIONS WITH BELL 303 SERIES
   - D. 811 — BELL 811B RESTRAINT FUNCTION IS MONITORED BY SECONDARY RECEIVE
   - E. BUSY — BELL 811B FORCE BUSY FUNCTION ANDED WITH REQUEST TO SEND
2. 301 — REMOVE FOR BELL 301 USE ONLY





QTY.	REF. DESIGNATION	DESCRIPTION	DEC PART NO.	ITEM NO.
		PARTS LIST		
1		HANDLE, FLIP CHIP - MAGENTA	9008337-06	8
12		SPLIT LUGS	9006735	7
2		EYELETS	9006732	6
1	J1	CONN 40P RT ANG HEADER	1209941	5
1		ETCHED CIRCUIT BOARD	5009752	4
		MODULE ECO HISTORY	B-MH-M970-0-6	3
		ASSY/DRILLING HOLE LAYOUT	D-AH-M970-0-5	2
		X-Y COORDINATE HOLE LOCATION	K-CO-M970-0-4	1

TRANSISTOR & DIODE CONVERSION CHART

DEC	EIA	DEC	EIA

REVISIONS: CHG | CHG NO. | REV.

DRN. S. Cooper DATE 10-5-71
CHK'D DATE
ENG. DATE 10/19/71
PROD. DATE

digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS

TITLE CABLE INTERFACE BD. # 1

SIZE	CODE	NUMBER	REV.
D	CS	M970-0-1	C

PRINTED CIRCUIT REV. D

DEC FORM NO. DRD 118

SIZE D | CODE CS | NUMBER M970-0-1 | REV C