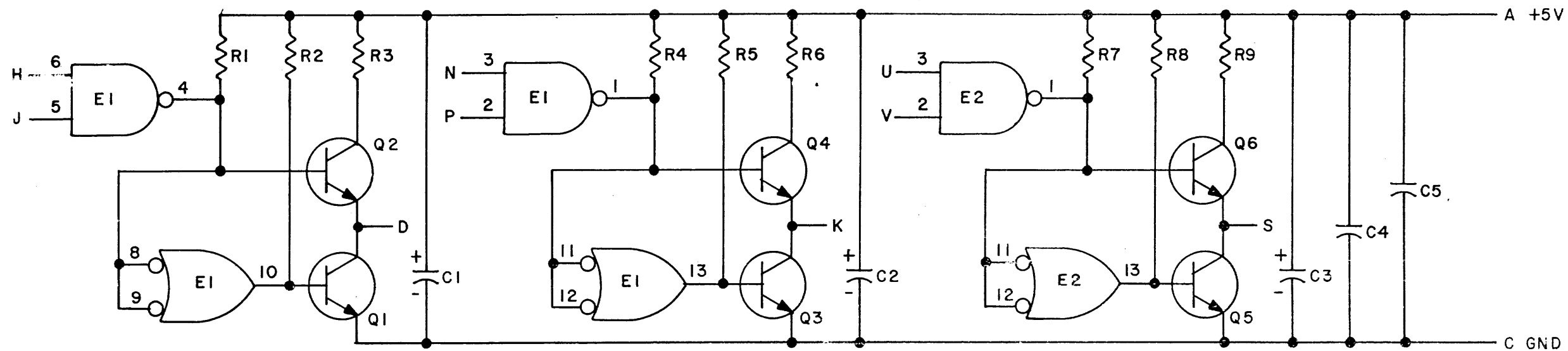


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1968 BY DIGITAL EQUIPMENT CORPORATION

REV. A
NUMBER 1-0-099W
CS B
SIZE CODE 30



NOTES:
PIN 7 ON EACH IC = GND
PIN 14 ON EACH IC = +5V

E1, E2	INTEGRATED CKT. DEC7401N	1905590
Q1 - Q6	TRANSISTOR DEC3009B-S	1503100
R3, R6, R9	RES. 27 1/2W 5% CC	1302253
R2, R5, R8	RES. 1.5K 1/4W 5% CC	1300391
R1, R4, R7	RES. 470 1/4W 5% CC	1300316
C4, C5	CAP. .01MFD 100V 20% DISC	1001610
C1 - C3	CAP. 6.8MFD 35V 20% S.TANT	1000067
PARTS LIST		A-PL-M660-0-0
REFERENCE DESIGNATION	DESCRIPTION	PART NO.

REVISIONS	CHK CHG NO. REV. A	DRN. <i>m. Haller</i>	DATE 7-12-68	TRANSISTOR & DIODE CONVERSION CHART				digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	TITLE POSITIVE LEVEL DRIVER M660			
		CHK'D <i>W. Muller</i>	DATE 7/12/68	DEC	EIA	DEC	EIA		SIZE B	CODE CS	NUMBER M660-0-1	REV A
		ENG. <i>H. O'Brien</i>	DATE 7/24/68	D664	IN3606							
		PROD.	DATE	IN750	SAME							
				DEC3009B	2N3009							
PRINTED CIRCUIT REV. 3												

PINK

DIST. 434 435 324