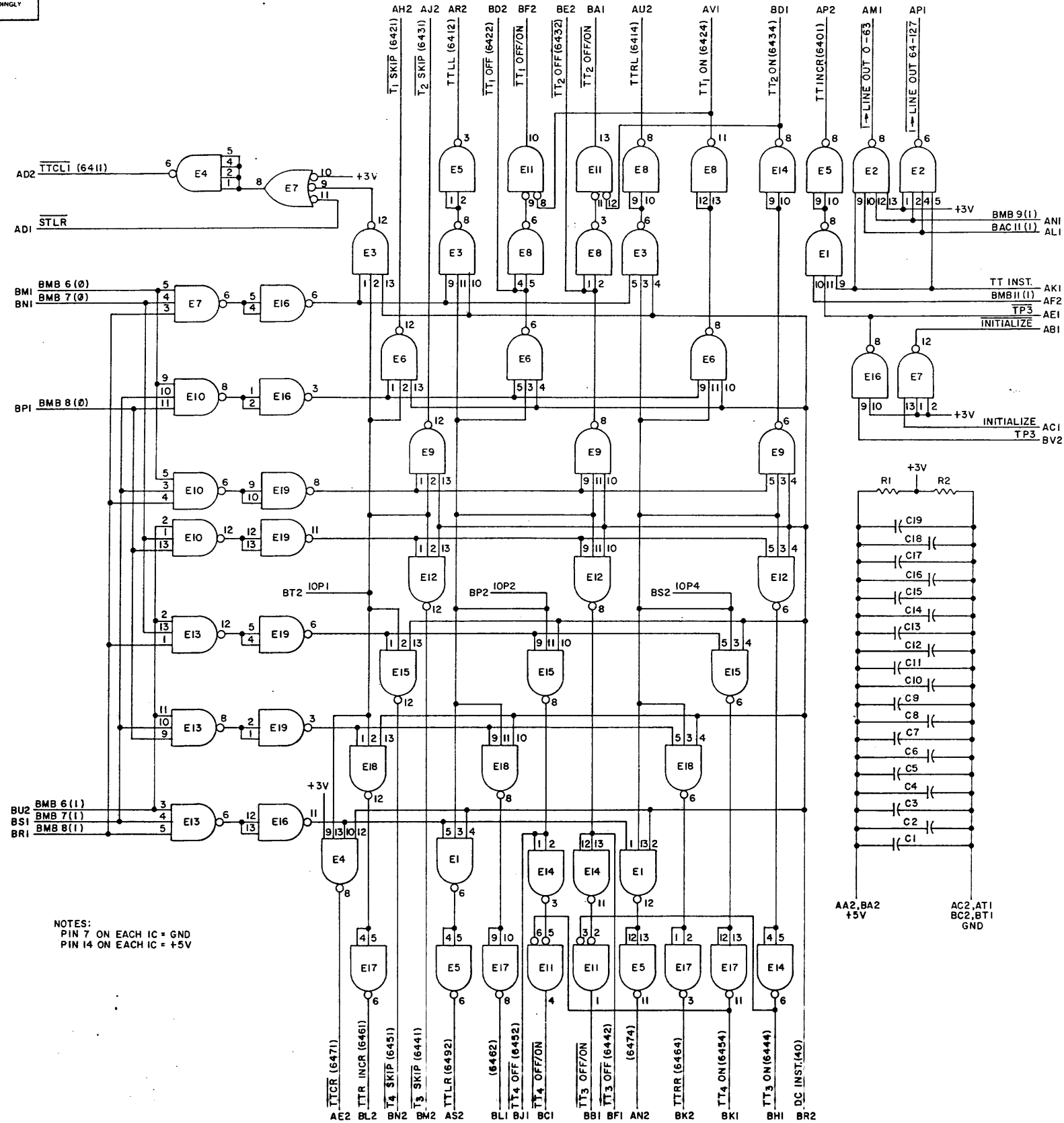


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1968 BY DIGITAL EQUIPMENT CORPORATION



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

E11	INTEGRATED CKT. DEC7402N	1909004
E5, E8, E14, E16, E17, E19	INTEGRATED CKT. DEC7400N	1905575
E2	INTEGRATED CKT. DEC74H40N	1905586
E4	INTEGRATED CKT. DEC7440N	1905579
E1, E3, E6, E7, E9, E10, E12, E13, E15, E18	INTEGRATED CKT. DEC7410N	1905576
R2	RES. 750 1/4W 5% CC	1301401
R1	RES. 330 1/4W 5% CC	1300295
C1 - C19	CAP. .01MFD 100V 20% DISC	1001610
PARTS LIST		A-PL- M752-0-0
REFERENCE DESIGNATION		PART NO.

REV. 1	DATE 11-1-68	DESIGNED BY M. Haller	DATE 11-1-68	TRANSISTOR & DIODE CONVERSION CHART	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS INSTRUCTION DECODER M752 SIZE CODE NUMBER D CS M752-0-1 PRINTED CIRCUIT REV. A
CHK'D BY M. Haller	DATE 11-1-68	ENG. BY M. Haller	DATE 11-1-68	DEC	
EC. BY	DATE	PROD.	DATE	EIA	
PROD.	DATE			DEC	