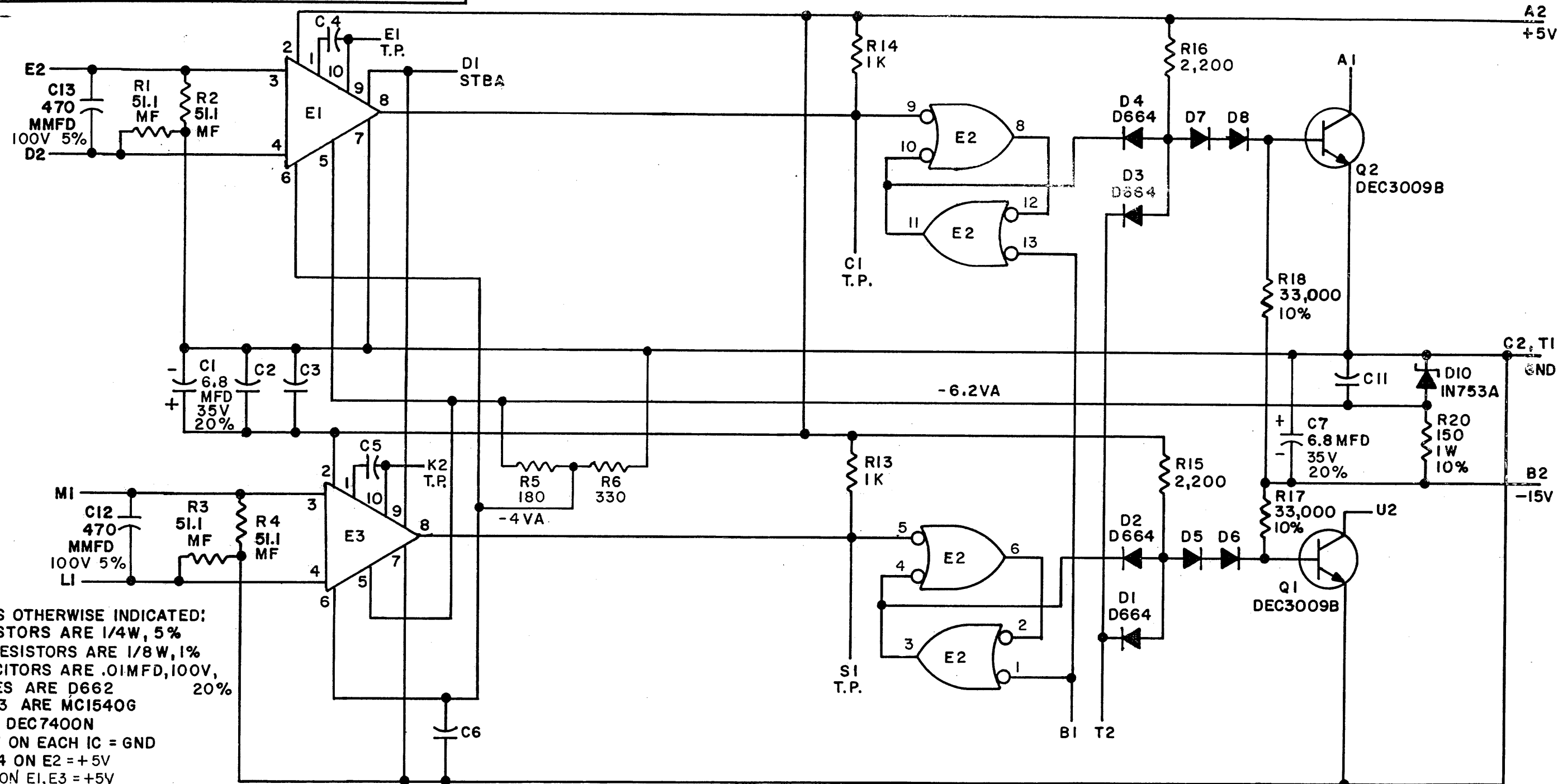


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1967 BY DIGITAL EQUIPMENT CORPORATION



UNLESS OTHERWISE INDICATED:
RESISTORS ARE 1/4W, 5%
MF RESISTORS ARE 1/8W, 1%
CAPACITORS ARE .01MFD, 100V,
DIODES ARE D662 20%
E1, E3 ARE MC1540G
E2 IS DEC7400N
PIN 7 ON EACH IC = GND
PIN 14 ON E2 = +5V
PIN 2 ON E1, E3 = +5V

USE THE ETCH BOARD OF THE G021

PARTS LIST IS A-PL-G020-0-0

REVISIONS		CHK CHG NO. REV.		G 00001		D 00002		E 00003		F 00004		H 00005		J 00007		K 00008	
DEC FORM NO. DRB 102		DRN. M. Haller		DATE 7-18-67		CHK'D.		DATE 7/17/67		EMB. R. Sogye		DATE 8/15/67		PROD. 2		DATE	
TRANSISTOR & DIODE CONVERSION CHART																	
DEC				EIA				DEC				EIA					
DEC3009B				2N3009													
D662				IN645													
D664				IN3606													
IN753A				SAME													
digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS TITLE SENSE AMP. G020 SIZE B CODE CS NUMBER G020-0-1 PRINTED CIRCUIT REV. H																	

Dist 324 434 435 PINK