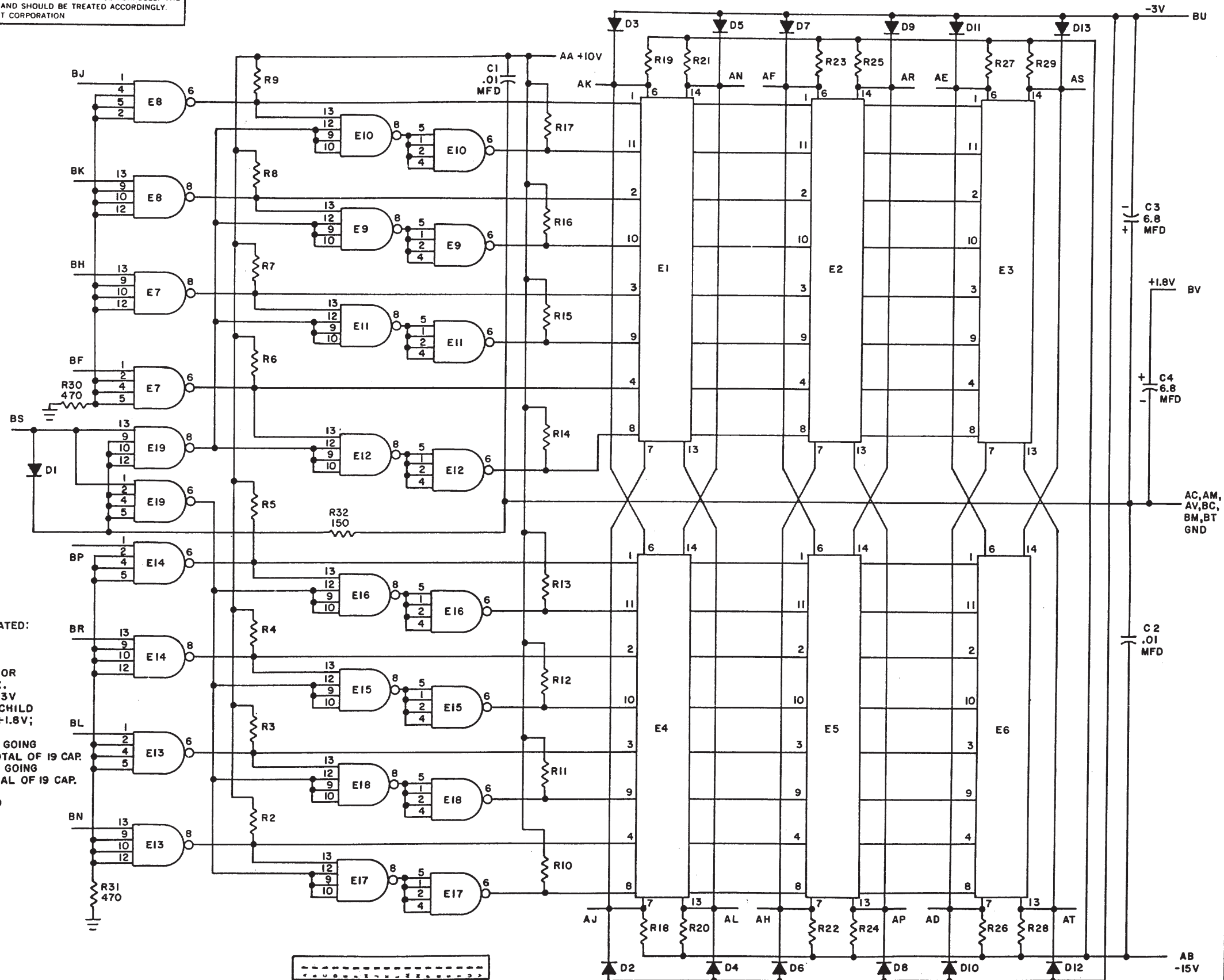


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1967 BY DIGITAL EQUIPMENT CORPORATION



UNLESS OTHERWISE INDICATED:
 RESISTORS ARE 1/4W, 5%
 DIODES ARE D664
 E7 THRU E19 ARE TEXAS INSTRUMENT SN7440N OR FAIRCHILD U6A900959X. PIN 14 = +1.8V; PIN 7 = -3V
 E1 THRU E6 ARE FAIRCHILD U6A903059X. PIN 12 = +1.8V; PIN 5 = -3V
 ONE .01MFD ON EACH IC GOING FROM +1.8V TO GND. TOTAL OF 19 CAP.
 ONE .01MFD ON EACH IC GOING FROM -3V TO GND. TOTAL OF 19 CAP.
 R2 THRU R17 ARE 6,800
 R18 THRU R29 ARE 3,900

REV. D
 NUMBER B250-0-1
 SIZE CODE C CS

REV.	CHK	NO.	REV.
1	D	8642	

DRN.	DATE
<i>m. Sullivan</i>	3-2-67
CHK'D	DATE
<i>D. Sullivan</i>	7/13/67
ENG.	DATE
<i>D. Sullivan</i>	7/13/67
PROD.	DATE
3	

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
D664	1N3608		

digital
 EQUIPMENT CORPORATION
 MAYNARD, MASSACHUSETTS

TITLE: FM MODULE B250

SIZE	CODE	NUMBER	REV.
C	CS	B250-0-1	D

PRINTED CIRCUIT REV. CD