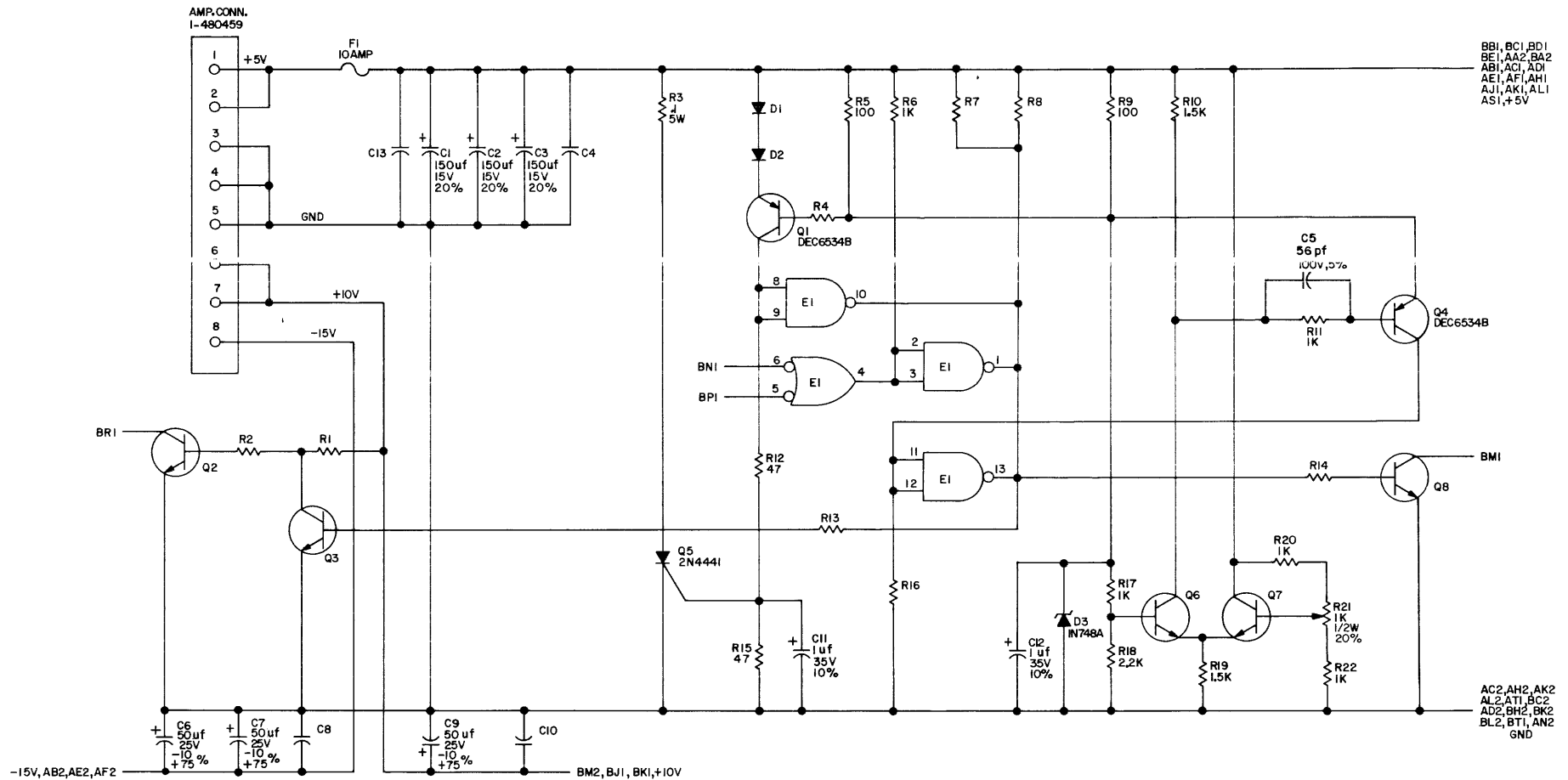


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1970 BY DIGITAL EQUIPMENT CORPORATION



BBI, BC1, BD1
BE1, AA2, BA2
ABI, AC1, AD1
AE1, AF1, AH1
AJ1, AK1, AL1
AS1, +5V

AC2, AH2, AK2
AL2, AT1, BC2
AD2, BH2, BK2
BL2, BT1, AN2
GND

UNLESS OTHERWISE INDICATED:
RESISTORS ARE 330, 1/4W, 5%
CAPACITORS ARE .01uf, 100V, 20%
DIODES ARE D664
TRANSISTORS ARE DEC3009B
E1 IS DEC7401
PIN 7 ON E1 = GND
PIN 14 ON E1 = +5V

G829-2

REV. A
NUMBER G829-0-1
SIZE CODE C CS

REVISIONS	CHK	CHG	NO.	REV.
			00001	A

DRN.	ALLAN RITCEY	DATE	1-16-70
CHK'D		DATE	
ENG.		DATE	2-23-70
DATE			

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
D664	IN3606		
IN748A	SAME		
DEC3009B	2N5009B		
DEC6534B	MPS6534		
SAME	2N4441		

digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	TITLE	POWER CONNECTOR G829	
	SIZE	C CS	
NUMBER	G829-0-1	REV.	A
PRINTED CIRCUIT REV.			

DEC FORM NO. DRC 102

15663-Fe

Dist: 324, 434, 435