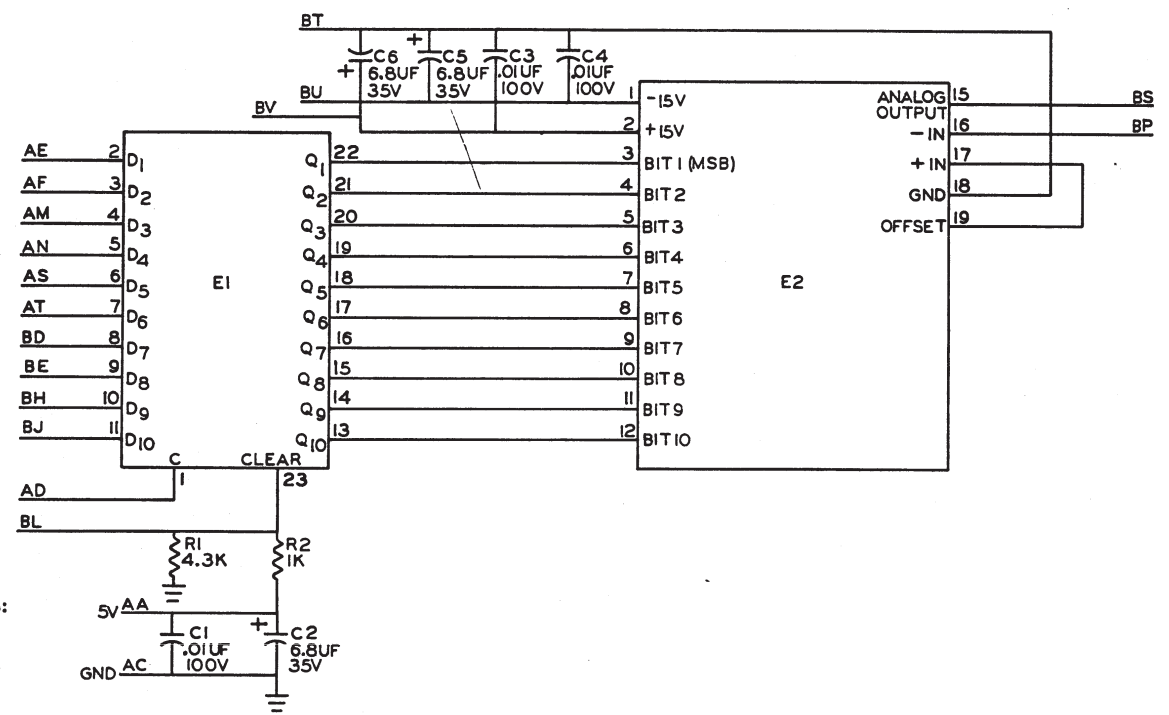


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5 REV	1-0-229A NUMBER	B CS	3000 SIZE
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THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1971 BY DIGITAL EQUIPMENT CORPORATION



UNLESS OTHERWISE INDICATED:
 CAPACITORS ARE 20%
 RESISTORS ARE 1/4W, 5%
 PIN 12 = GND ON E1
 PIN 24 = +5V
 E1 = DEC 8202
 E2 = (DAC-HB-10B-5) CONVERTER

REVISIONS CHK CHG NO REV 000 11 C For 229A 1/25 F. DOLL 7/27/71	DRN <i>George R. Donnell</i> DATE 4/8/71 CHK'D <i>R. Washburn</i> DATE 9/12/71 ENG <i>A. Rowe</i> DATE 6-23-71 PROD. DATE	TRANSISTOR & DIODE CONVERSION CHART <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">DEC</td> <td style="width: 50%;">EIA</td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>	DEC	EIA									EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	TITLE 10 BIT SINGLE BUFFERED DAC 0 TO 5V <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;">SIZE</td> <td style="width: 5%;">CODE</td> <td style="width: 45%;">NUMBER</td> <td style="width: 45%;">R/V</td> </tr> <tr> <td>B</td> <td>CS</td> <td>A622-0-1</td> <td>C</td> </tr> </table> PRINTED CIRCUIT REV C	SIZE	CODE	NUMBER	R/V	B	CS	A622-0-1	C
DEC	EIA																					
SIZE	CODE	NUMBER	R/V																			
B	CS	A622-0-1	C																			

DEC FORM NO.
DRB 102

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