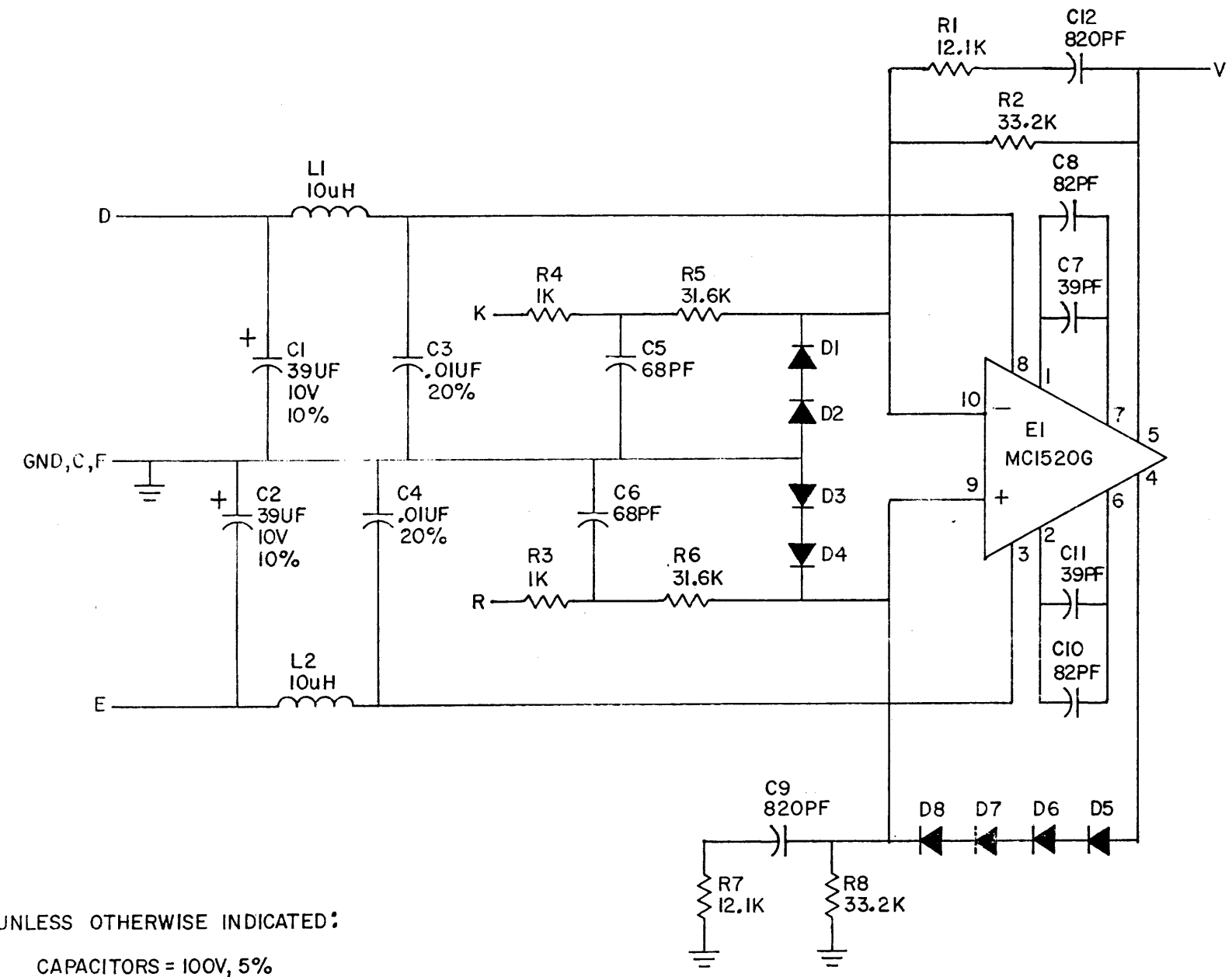


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1969 BY DIGITAL EQUIPMENT CORPORATION



UNLESS OTHERWISE INDICATED:
 CAPACITORS = 100V, 5%
 DIODES = D664
 RESISTORS = 1/8W, 1%, MF

<table border="1"> <tr> <th>REVISIONS</th> <th>CHK</th> <th>CHG NO.</th> <th>REV.</th> </tr> <tr> <td></td> <td>PLO</td> <td>0002</td> <td>B</td> </tr> <tr> <td></td> <td>REV & REDR</td> <td>0003</td> <td>C</td> </tr> </table>				REVISIONS	CHK	CHG NO.	REV.		PLO	0002	B		REV & REDR	0003	C	DRN R. CLEMENS DATE 9/10/69 CHK'D A. YAUGA DATE 9/15/69 ENG. DATE PROD. DATE		TRANSISTOR & DIODE CONVERSION CHART <table border="1"> <tr> <th>DEC</th> <th>EIA</th> <th>DEC</th> <th>EIA</th> </tr> <tr> <td>D664</td> <td>IN3606</td> <td></td> <td></td> </tr> </table>				DEC	EIA	DEC	EIA	D664	IN3606			digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS		TITLE FILTERED DIFFERENTIAL AMPLIFIER SIZE B CODE CS NUMBER 6589-0-1 REV. C PRINTED CIRCUIT REV. C		
REVISIONS	CHK	CHG NO.	REV.																															
	PLO	0002	B																															
	REV & REDR	0003	C																															
DEC	EIA	DEC	EIA																															
D664	IN3606																																	