





NOTES: UNLESS SPECIFIED OTHERWISE

1. ALL RESISTORS IN OHMS
2. ALL CAPACITORS IN MICROFARADS
3. COMMON PARTS DESIGNATORS 1 TO 99
4. LEFT CHANNEL DESIGNATORS 101 TO 199
5. RIGHT CHANNEL DESIGNATORS 201 TO 299

The circuit diagram shows a series combination of two resistors, R4-4 and RM / R1 -24 DZB, connected between terminals 1 and 2. A capacitor C17 is connected from terminal 2 to a common ground point. This common ground point is also connected to a resistor R1R2 10V.

