



AVTECH ELECTROSYSTEMS LTD.

NANOSECOND WAVEFORM ELECTRONICS
SINCE 1975

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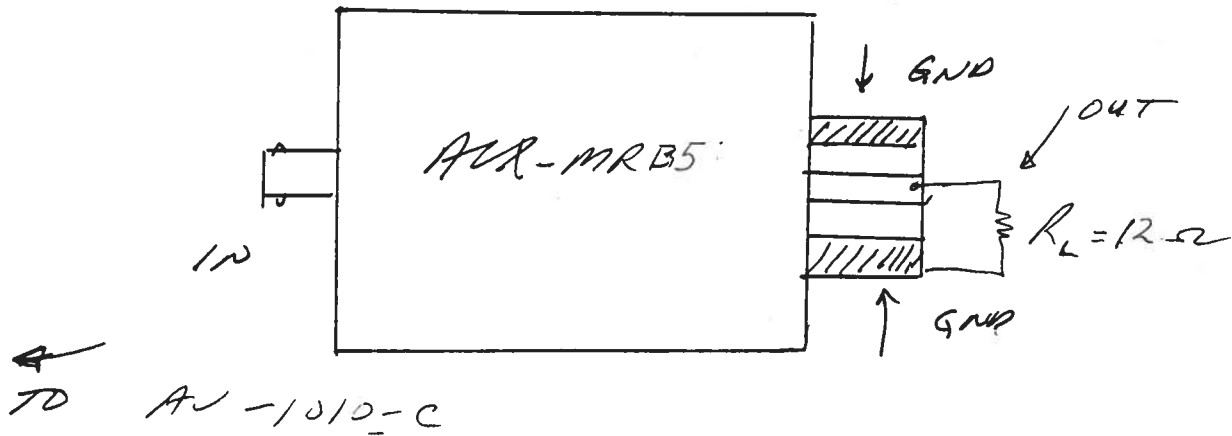
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INSTRUCTIONS

MODEL AVX-MRB5

This transformer is designed to transform the output of the AV-1010-C pulse generator from 100 Volts (max) to 50 Ohms to 50 Volts to 12 Ohms (for a max load current of 4 Amps). The 12 Ohm load should be soldered between the center conductor and either ground pad of the output microstrip line. Note that the input pulse width must not exceed 10 us.



Oct. 26/94

Disk: AVX-M

Name: AVXMRB5.INS