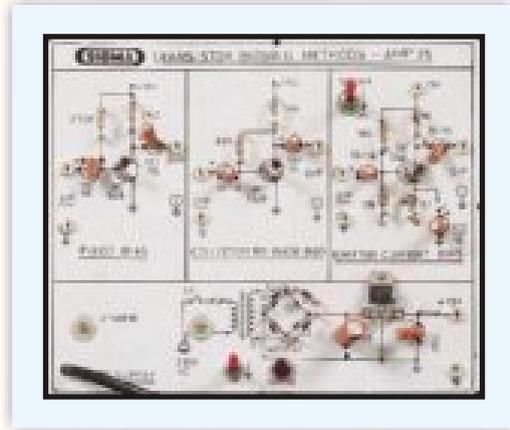




FET BIASING METHODS

MODEL AMP38

This board has been designed with a view to provide practical and experimental knowledge of different Methods for biasing FETs on SINGLE PCB.



SPECIFICATIONS

1. The complete circuit is printed on a single P.C.B.
2. All parts are soldered on single pin tag for easy replacement.
3. Explanation, Observation, Alignment and adjustment of Internal and external controls is possible due to Single P.C.B.
4. Easy identification of different parts is possible at a glance.
5. Easy measurement of voltages and observation of waveforms at any point. Test Points are provided on P.C.B.
6. A manual having practical detail is provided with the board.
7. Power Supply requirement : 230V AC, 50 Hz.
8. Built in IC based regulated Power Supply: +12 V DC/100 mA
9. Following parts provided on Single PCB with connecting terminals.
FET BFW11 : 1 Nos.
10. Standard Accessories :
 1. A manual having practical details.
 2. 2mm Patch Cords.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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