BIASING OF TRANSISTOR IN CLASS A OPERATION - GUPTA BRAND 200294

Objective : To study the effect of biasing network of output signal and calculation on current gain and Frequency response for proper biasing network in class ‘A’ operation.
Features : Instrument comprises of DC Regulated protected Power Supply, one moving coil Round meter, 3 different values of RL and RE selectable using bandswitch provided on front panel, Circuit diagram is printed.

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