

Jain Laboratory Instruments







Product Code . JL-AK-1120

Study of Transistor Amplifier Circuits

Description

Study of Transistor Amplifier Circuits

To study Frequency Response, Input Impedance, Output Impedance & -ve Feed Back of Common Base, Common Emitter & Common Collector Transistor Amplifiers.

Instrument components mounted on the front panel & important points brought on terminals OPT Audio Frequency Function Generator TE-93, Digital AC Millivoltmeter.

Dimension 8"x6"x3".

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