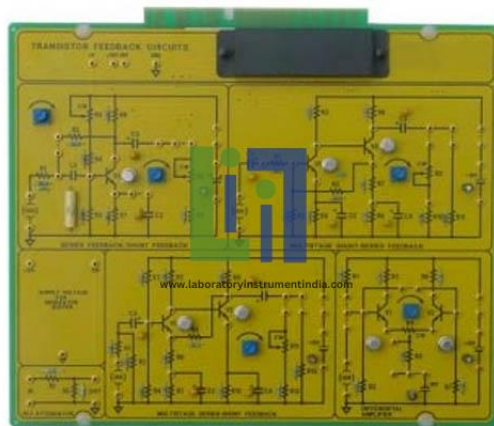




Email : sales@laboratoryinstrumentindia.com

Product Name :
Transistor Feedback Circuits

Product Code :
LBNY-0005-12400073



Description :

Theoretical topics:

The effects of negative series feedback on bandwidth
The effects of shunt feedback on ac gain and on input and output impedance
The shunt-series multistage amplifier current gain and output impedance
Series-shunt multistage amplifier voltage gain and output impedance
Feedback of a multistage amplifier
The effects of series feedback on ac gain and on input and output impedance
Single-ended and differential gain characteristic
Fault simulation
Common mode gain and rejection ratio
Typical quantities and basic configurations of a feedback amplifier
Multistage shunt-series and series-shunt Feedback
Differential amplifier operation.

Technical Specification :

Circuit blocks:

Multistage series-shunt feedback
Differential amplifier
Multistage shunt-series feedback
Series feedback / shunt feedback
Attenuator.



Laboratory Instrument India