

**MODEL : ET-FET-RC**

### \* FET RC Coupled Amplifier

**ET-FET-RC** is used to study RC coupled amplifier using FET. This kit has been designed keeping students in mind so its very easy to understand and use.

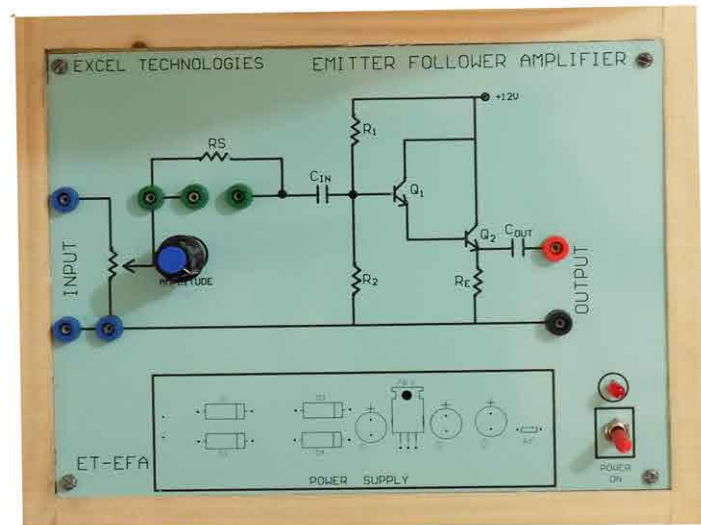
- On board circuit to study RC coupled amplifier using FET.
- ON/OFF switch and LED for power indication.
- Bare board Tested Glass Epoxy SMOBC PCB is used.
- Block Description Screen printed on glassy epoxy PCB
- All interconnections are made using 2mm banana Patch cords
- Supplied with User manual and patch cords
- With built-in power supply
- Enclosed in a wooden/plastic box

### \* FET CS/CD Amplifier

**ET-FETAMP** is used to study FET amplifier in CS and CD configuration. This kit has been designed keeping students in mind so its very easy to understand and use.

Specification:-

- On board circuit to study FET amplifier in CS and CD configuration.
- ON/OFF switch and LED for power indication.
- Bare board Tested Glass Epoxy SMOBC PCB is used.
- Block Description Screen printed on glassy epoxy PCB
- All interconnections are made using 2mm banana Patch cords
- Supplied with User manual and patch cords
- With built-in power supply
- Enclosed in a wooden/plastic box



**MODEL:ET-EFA**

### \* Emitter Follower Amplifier

**ET-EFA** is used to study emitter follower amplifier using Darlington. This kit has been designed keeping students in mind so its very easy to understand and use

Specification:-

- On board circuit to study emitter follower amplifier using darlington.
- On board knob for varying amplitude.
- ON/OFF switch and LED for power indication.
- Bare board Tested Glass Epoxy SMOBC PCB is used.
- Block Description Screen printed on glassy epoxy PCB
- All interconnections are made using 2mm banana Patch cords
- Supplied with User manual and patch cords
- With built-in power supply
- Enclosed in a wooden/plastic box

### \* Power Amplifier

**ET-PA** is used to study power amplifier, complementary-symmetry amplifier & push-pull amplifier.

This kit has been designed keeping students in mind so its very easy to understand and use.

Specification:-

- On board circuit to study single-ended power amplifier.
- On board circuit to study complementary-symmetry amplifier.
- On board circuit to study push-pull amplifier.
- On board test points to measure outputs
- ON/OFF switch and LED for power indication.
- All interconnections are made using 2mm banana Patch cords
- Supplied with User manual and patch cords
- With built-in power supply
- Enclosed in a wooden/plastic box

Note : Specifications are subject to change due to our constant efforts for Improvement. Please refer to quotation for final specifications.