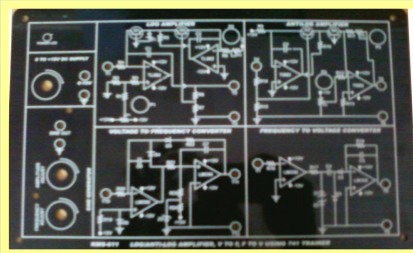
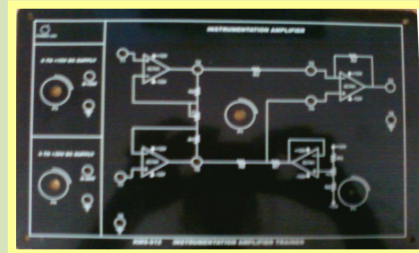


**KMS-611 LOG/ ANTI-LOG AMPLIFIERS, V TO F, F TO V USING 741**



- Output Waveform - SINE
- Frequency and Amplitude Adjustment is provided using Potentiometers
- One LED indicator to indicate Power Input.
- On-board Circuits
  - Log Amplifier Circuit.
  - Anti - Log Amplifier Circuit
  - Voltage to Frequency Converter Circuit
  - Frequency to Voltage Converter Circuit
- Variable DC power supply: 0 to 15 V/150mA
- Supply connections to OP Amp ( $\pm 12$  V) Internally provided to the circuit.
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections

**KMS-612 INSTRUMENTATION AMPLIFIER, PEAK DETECTOR USING 741**



- One LED indicator to indicate Power Input.
- Instrumentation Amplifier Circuit
- Supply connections to OP Amp ( $\pm 12$  V) Internally Provided to the circuit
- Variable DC power supply: 0 to + 15 V/150mA
- Variable DC power supply: 0 to + 30 V/150mA
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections