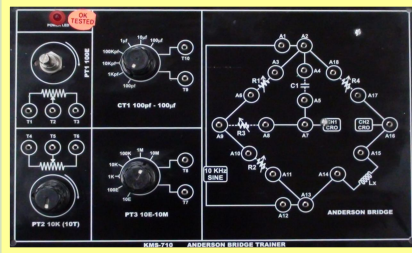


KMS-710 ANDERSON BRIDGE TRAINER



- Anderson Bridge
- Provides waveform Fixed output of 10 KHz
- One LED indicator to indicate Power input.
- Potentiometers
 - PT1 : 100 Ω
 - PT2 : 100K Ω
- One Fixed Resistance 10MΩ, 1MΩ, 100KΩ, 10KΩ, 1KΩ, 100Ω & 10Ω available through Selector Switch
- One Fixed Capacitance of 100μf, 10μf, 1μf, 100kpf, 10kpf, 1kpf & 100pf available through Selector Switch
- 10KΩ potentiometer is a helical 10 turn pot mounted with dial for easy measurement
- Block Description Screen printed on glassy epoxy PCB
- All interconnections are made using 2mm banana Patch cords.
- Test points are provided to analyze signals at various points.
- Bare board Tested Glass Epoxy SMOBC PCB is used.
- Set of 2mm Patch cords for interconnections