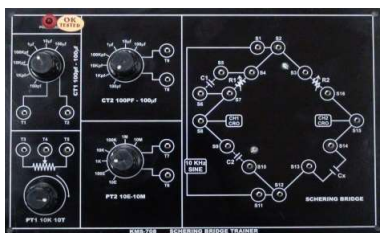


KMS-708**SHERING BRIDGE TRAINER**

- One LED indicator to indicate Power input.
- 10KΩ potentiometer (PT1) is a helical 10 turn pot mounted with dial for easy measurement.
- Fixed Resistance 10MΩ, 1MΩ, 100KΩ, 10KΩ, 1KΩ, 100Ω & 10Ω available through Selector Switch (PT2).
- Fixed Capacitance of 100μf, 10μf, 1μf, 100kpf, 10kpf, 1kpf & 100pf available through Selector Switch (CT1).
- Fixed Capacitance of 100μf, 10μf, 1μf, 100kpf, 10kpf, 1kpf & 100pf available through Selector Switch (CT2).
- OUTPUT Waveform - Sine
- Fixed 10 KHz sine wave 5Vp-p is provided directly to S1 and GND is connected to S11.
- Separate Fixed Unknown Capacitance is provided.
- On Board circuit
 - ~ Shering Bridge
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections.
- Test points are provided to analyze signals at various points.
- Attractive ABS Plastic enclosure.
- User Manual.

Note: Photos are only indicative and are subject to change with specifications. Specifications and Photos can be altered without prior notice in our constant efforts for improvement.

