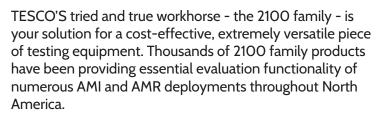
Meter Shop Equipment Catalog No.

2100

Desktop Meter Station



Some new developments have been brought to the 2100 line and made part of their basic design. For example, all versions of Powerline Carrier Communications testing (PLC) can now be accommodated and none of them require any additional equipment to test. At TESCO we are constantly learning and working on improving what we are doing. We want to be your resource for all of your metering needs.

Stock units of the 2100 are listed on the back page. Other options are available and made to order with the options below. If you want all of the features and options of every 2100, then consider upgrading to TESCO's 2199 Desktop Meter Qualification Board. Contact your Regional Manager for more information on TESCO's 2100 Desktop Meter Station.



The perfect unit for both the work bench, and the engineer's desk



TESCO METERING



Meter Shop Equipment Catalog No.

2100

Desktop Meter Station

Specifications:

Standard Meter Forms Available

All standard meter forms available

Voltage

- Voltage Selectable: 120/208/240/277 VAC; 347, 480, and 600 VAC optional
- Custom voltages available

Dimensions

- 12" x 10" x 11" (W x H x D)
- 12" x 10" x 13" (W x H x D Disconnect and built-in load models)

2100 Options

- "C" Powerline Carrier Communication
- "D" Disconnect Operation
- "E" External Load p to 50 amps
- "I" Internal Load 1/2 amp phantom
- "L" Built-in Load 0, 5 and 30 amps (custom loads available)
- "R" Load Receptacle 120 VAC receptacle
- "V" 480 VAC Meter Testing
- "Can" (Canadian) units can have additional voltage selections of 347 and 600
- Reverse reverse current flow through the meter's current coils



2100 Deskstop Meter Stations Stock **Units Include:**

- 2100-E-I-Reverse
- 2100-E-I-D Reverse
- 2100-E-I-D- Reverse-Can
- 2100-L-D-Reverse
- 2100-L-D-Reverse-Can
- 2100-L-D-V-Reverse
- 2100-E-I-D-V-Reverse
- 2100-E-I-C-D-V
- 2100-L-D-C-V-Reverse
- 2100-L-V-Reverse
- 2100-R-I-D



TESCO METERING

