

MODEL 50101-G-07
9-36kV PHASING VOLTMETER

- Provides a safe and convenient testing means for paralleling 3-phase high voltage circuits
- Consists of two resistance elements connected in series with an indicating meter in the series connection
- Voltmeter has two ranges, 9kV and 36kV, with a range selector switch mounted on the back of the meter housing
- Switch is clearly marked for the range of the voltmeter
- Typical uses include line-to-ground voltage measurements and phase for paralleling operations
- Scale markings on the voltmeter have a minimum of divisions, and the figures are large enough to be easily read 8 - 10 feet away when mounted on a suitable hot stick
- Comes with 10 feet of cable (Other lead lengths are available upon request)
- Input impedance: 72 megohms (approx.)
- Maximum operating temperature range -20°F to +165°F (-30°C to +75°C)