PEARSON™ CURRENT MONITOR MODEL 7655

- Sensitivity: 0.1 Volt/Ampere ±1%
- Output resistance: 50 Ohms
- Maximum peak current: 5,000 Amperes
- Maximum rms current: 175 Amperes
- Droop rate: 7 %/millisecond
- Useable rise time: 100 nanoseconds
- Current time product: 0.4 Ampere-second maximum
- Low frequency 3dB point: 10 Hz (typical)
- High frequency 3dB point: 4.0 MHz (typical)
- I/f figure: 2.0 rms Amperes/Hz
- Output connector: BNC
- Operating temperature: 0 to 65 °C
- Weight: 5.5 pounds