



MODEL 8699 CHECK SOURCE

- **Portable, Lightweight**
- **Common Replacement Batteries**
- **12 GHz Output Checks Electric Field Probes and Microwave Band SMARTS**

DESCRIPTION

The Model 8699 Check Source provides a convenient, portable means to verify operation of 8600 and 8700 series microwave electric field probes. The check source can also be used to verify the operation of the models 8820, 8820-DC, 8820-WP^a and 8825 SMARTS™ area monitors.

^a Weatherproof cover must be removed.

SPECIFICATIONS

Model	8699
Frequency (approx.)	12 GHz
Power Output (approx.)	Equivalent of 1 mW/cm ² field at surface
Battery	6.0V Carbon
Size (approx. w/o handle)	3.0" x 3.0" x 6.7" (7.8 cm. x 7.8 cm. x 17.0 cm.)
Weight	36 oz. (1 kg.)



MODEL 8713B ELECTRIC FIELD ATTENUATOR

- **Provides “Zero” Density for Electric Field Probes**
- **Portable and Lightweight**

DESCRIPTION

The Model 8713B Electric Field Attenuator provides a convenient and rapid way to create a “zero” density field for Narda electric field probes. Electric fields are attenuated by at least 25 dB and the non-conductive fabric does not interfere with the probe test points. Operation is as simple as slipping the Model 8713B over the probe head and performing the zeroing procedure. Measurements in a low level RF/microwave environment can be quickly confirmed by covering and uncovering the probe. Hook and loop fasteners close the opening around the neck of the probe. The fabric-based construction makes the Model 8713B easy to carry and store. The durable fabric is both washable and rugged.