



BIDDLE

569001 ULTRASONIC CORONA & LEAK DETECTOR

SPECIFICATIONS	
OPERATING FREQUENCY RANGE	34 TO 45 kHz
DIRECTIVITY	DISTINGUISHES POINT SOURCES 6 INCHES APART AT 5 FEET AND 1 FOOT APART AT 10 FEET.
OUTPUTS	HEADPHONES, SPEAKER AND METER
SENSITIVITY	CAN DETECT CORONA SOURCES IN AIR WITH AS LITTLE AS 5 MICROCOULOMBS AT 5 FEET.
POWER SUPPLY	9-VOLT BATTERY
SIZE	432 X 305 X 127 mm
WEIGHT	2.5 kg

COMPONENTS INCLUDE:

PADDED CARRING CASE, RECEIVER WITH METER AND SPEAKER, MUFF-TYPE HEADPHONES WITH 12 FOOT RETRACTILE CORD, MICROPHONE PROBE WITH 5.5 FOOT RETRACTILE CORD, DIRECTIONAL HORN WITH PEEP-SIGHT AND PISTOL-GRIP HOLDER, RUBBER SOUND CONCENTRATOR.

