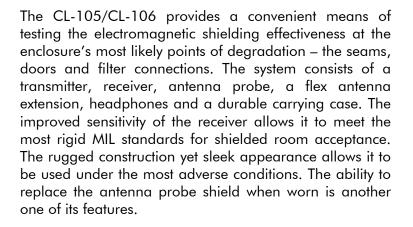
rf/microwave instrumentation



Model CL-105/CL-106 Shielded Enclosure Leak Detector System



MODEL CL-105/CL-106 SPECIFICATIONS

Transmitter Output	1 ampere RMS into an inductive load from approximately 5–50 μ Hy
Frequency	95 kHz (crystal controlled)
Output Signal	Pulse modulated at approximately 600 Hz and has a 50% duty cycle
Receiver	Two meter scales for high and low operation Aural output for headphone operation Battery operated for portable use Dynamic range of 120dB

Meter and attenuation dB controls are calibration in logarithmic units. Maximum receiver gain is obtained when the attenuation dB control is set at 100. An additional 10 units of attenuation is obtained by rotating the attenuation control in a clockwise direction.

Total weight26 lb

Accessory/Replacement Antennas

Flex Antenna	10026994
Antenna Extension (straight, longer)	10026993
Antenna (straight, shorter)	10026992