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General Description:

Radiation hazard meter is a portable, battery-operated power density measuring set designed to measure free-space average power over the frequency range from .3 to 18 ghz, a single probe/antenna, provided with the meter, spans the entire frequency range, the instrument features three 10 db ranges, with full-scale readings of 200 mw/cm², 20 mw/cm², and 2 mw/cm², power overload is 1 w/cm² average, 30 w/cm² peak, accuracy is \pm 1.5 db direct reading from 1.0 to 18 ghz, \pm 1 to 4 db from .3 to 1 ghz, response time is 1 sec and battery operation is 1000 hours, 6.000 1n. Lg, 2.500 in. W, 2.000in. H

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No