

View Online at <https://aerobasegroup.com/nsn/6665-00-444-4715>

Overall Length:

8.750 inches

Overall Height:

6.630 inches

Overall Width:

4.500 inches

Mounting Method:

Portable

Case Material:

Aluminum

Carrying Case:

Not provided

Indicator Type:

Meter

Radiation Type And Function:

X-rays detects

Detecting Element Type:

Solid state

Portability:

Portable

Radiation Range Per Hour:

+0.0/+50.0 milliroentgens

Special Features:

Radiation detected depends on detector used; standard probe (detector) is p/n 493-50 but accepts all victoreen gm probes; power 2 neda 13 d battery cells; controls single 5 position function switch including battery check position; weight 3.5 lbs; accuracy within 10% of reading full scale indication on any range; operating range 0-300, 3000 and 30,000 cpm corresponding to 0-0.5, 5 and 50 mr/h

Supplementary Features:

Utility survey meter

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T132-b