NSN 6665-01-584-9647

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View Online at https://aerobasegroup.com/nsn/6665-01-584-9647

Overall Length:

87.0 millimeters

Overall Height:

35.0 millimeters

Overall Width:

72.0 millimeters

Mounting Method:

Clip

Portability:

Portable

Product Name:

Portable radiation detector

Special Features:

Dose equivalent rate range: 0.01 microsieverts per hour to 2 sieverts per hour; dose equivalent range: 0.01 microsieverts to 9.99 sieverts; power supply: one aa battery; battery lifetime: approx. 12 mo; operating temp range: m40 to p60 degrees c; operating pressure: 70 to 106.7 kpa; weight: 150 g; combines personal radiation detector and dosimeter functionality; two button operation; shows user acumulated dose; four independent dose and dose rate alarm thresholds; vibration/audible/light alarms; allows searching for radiation sources; storage of 1000 events history; shockproof hermetic case

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T132-b