

View Online at <https://aerobasegroup.com/nsn/6665-01-587-1603>

Universal Medical Device Nomenclature System Code:

17212

Indicator Type:

Meter

Radiation Type And Function:

Gamma rays detects and x-rays detects

Detecting Element Type:

Scintillation

Portability:

Portable

Product Name:

Meter survey

Special Features:

Micro rem/ micro sievert tissue equivalent survey meters; tissue equivalent scintillator provides nearly flat energyresponse; battery requirement: two 9 volt, mn1604, or equal; battery life: approx. 100 hours; operating temperature range: -20 to +50 degrees c; control: eight position rotary switch: off, bat.(checks battery condition), hv (audits detector high voltage), x1000, x100, x10, x1, x0.1 (counting ranges, multiply meter reading by these figures)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T132-b