

View Online at <https://aerobasegroup.com/nsn/6665-01-483-0205>

Overall Length:

12.000 inches

Overall Width:

4.500 inches

Case Material:

Aluminum

Carrying Case:

Not provided

Indicator Type:

Any acceptable

Radiation Type And Function:

Neutron rays measures

Detecting Element Type:

Any acceptable

Portability:

Portable

Product Name:

Neutron survey meter

Special Features:

Auto ranging neutron survey instrument that utilizes a propane-filled tissue-equivalent proportional detector/multi-channel analyzer system to measure dose--equivalent rates; dimensions: 12 in l x 4.5 in w x 4.5 in h (excluding handle), 6.25 in h (including handle); weight: 5 lb, 2 oz, including batteries; readout: alphanumeric 2 line x 16 character lcd; battery life: 100 hours, 6 alkaline c cells; warm up time: 15 sec; neutron energy response: 70 kev to 20 mev; gamma response: less than 1 pct at 1 rad/h

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T132-b