NSN 6665-01-112-6532

Radiacmeter - Page 1 of 1



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Overall Length:

4.500 inches

Overall Diameter:

0.562 inches

Mounting Method:

Clip

Case Material:

Aluminum or plastic

Carrying Case:

Not provided

Usage Design:

Low energy doisimeter; one applications is in flouroscopy and angiography proceedures

Internal Battery Accommodation:

Not included

Indicator Type:

Optical quartz fiber electrometer

Radiation Type And Function:

X-rays measures

Detecting Element Type:

Ionization chamber

Portability:

Portable

Radiation Range Per Hour:

+0.0/+500.0 milliroentgens

Energy Dependence Rating:

+18.0/+250.0 kev

Err Default:

Err default

Special Features:

Accuracy 15% of true dose at 30 kev; scale division 25 milliroentgens; charging voltage 200 vdc

Reference Data And Literature:

Commercial catalog

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T132-b