

View Online at <https://aerobasegroup.com/nsn/6665-01-541-9185>

**Case Material:**

Aluminum

**Radiation Type And Function:**

Beta rays detects

**Portability:**

Portable

**Special Features:**

Technical characteristics : pha source thorium-230 located behind a 4x4 inch square opening, radioactivity content is 20.0 nanocuries.

Beta source technetium-99 located behind a 1 3/4 inch diameter opening and a spacer ring of 0.34 inch , radioactivity content is 450

picocuries , gamma source cesium-137 located behind a 1/4 inch diameter opening, radioactivity content is 8.0 microcuries.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T132-b