NSN 6665-01-590-9442

Radiac Probe - Page 1 of 1

Demilitarization:

No **Fiig:** T132-a



View Online at https://aerobasegroup.com/nsn/6665-01-590-9442 **Overall Length:** 9.750 inches **Overall Height:** 2.750 inches **Overall Width:** 2.680 inches **Case Material: Plastic Radiation Type And Function:** Beta rays detects **Detecting Element Type:** Geiger-mueller tube **Case Window:** Included **Product Name:** Pancake probe pgm **Special Features:** Designed for contamination surveys on personnel, table tops, floors, and equipment; operating voltage: 900 +/- 50 vdc; temperature range: -30 to 75 degrees c; mica window thickness: 1.4 to 2.0 mg/ sq cm; mica window size: 4.45 cm dia; active area 2.4 sq in; connector: bnc; weight: 0.5 lb; dead time: 50 microsec max Material: Mica Material: Mica Shelf Life: N/a **Unit Of Measure:**