NSN 6665-01-574-9839

Radiac Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6665-01-574-9839 Width: 4.000 inches Length: 14.000 inches **Current Type:** Dc **Presentation Type:** Digital display **Product Name:** Radeye ab100 contamination monitor **Special Features:** Surface contamination meter with alpha/beta discrimination; scaler/timer with preset count, preset time for sample measurements; continuous ratemeter mode; alpha, beta, and alpha + beta modes; gross or net counting; approx. 1000 h operation time using 2 c batteries, rechargeable nimh batteries can be used; backlit lcd display; audible indication: single pulse for alpha, chirper mode for beta, proportional to count rate; earphone output; approx. Wt: 2 lb; window thickness: 0.87 mg per cubic cm aluminized plastic film; sensitive area: 2.71 x 5.71 in **Functional Description:** For surface radiation contamination measurements Height: 7.100 inches Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

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