NSN 6665-01-515-0930

Gas Detector - Page 1 of 1

Fiig: T132-a



View Online at https://aerobasegroup.com/nsn/6665-01-515-0930 **Overall Length:** 8.200 inches **Overall Height:** 2.000 inches **Overall Width:** 3.000 inches **Case Material: Plastic Detecting Element Type:** Ionization chamber **Detecting Element Detachability:** Integral **Voltage Rating:** 4.8 pounds per hour wet **Special Features:** 4.8 nimh battery, alkaline battery holder supplied. Accuracy less than 2000 ppm porm 2 ppm, greater than 2000 ppm porm 20 pct. Range is 0 to 10, 000 ppm. Eight character display, alarm 90 db buzzer and flashing red leds **Functional Description:** Pumped hanheld volatile organic compound monitor. User selects gas to be monitored and unit loads alarm set points in to meter from internal memory **Reference Data And Literature:** Mfgs commercial data Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli