NSN 6625-01-356-6950

Fiig: T263-b



Voltage Calibrator - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-01-356-6950 **Overall Depth:** 610.0 millimeters **Overall Height:** 240.0 millimeters Overall Width: 430.0 millimeters Ac Voltage Rating: 100.0 volts and 240.0 volts Frequency Rating: Between 50.0 hertz and 60.0 hertz **End Application:** Lgm118a missle **Unpackaged Unit Weight:** 30.2 kilograms **Mounting Method:** Rack **Instrument Calibration Range:** 0.0 to 1100vdc **Calibration Range Quantity: Calibration Accuracy Rating:** Porm 1.5 ppm plus 5 microvolts at11v to porm 2.5 ppm plus 400 microvolts at 1100v Phase: Single **Special Features:** leee488 & rs-232c & boost interfaces; rear outputs; 4 output ranges, 0 to 11vdc, 11 to 22vdc, 22 to 275vdc, 275 to 1100vdc; output current 0 to 60 milliamps up to 22vdc, 0 to 25 milliamps up to 1100vdc; has program module for presetting for test sequences; 40 character alpha-numeric vacuum fluorescent display; power consumption 84 watts in standby, 145 watts **Supplementary Features:** Option mm is rackmounting kits, r/n m08-205-600 and m00-280-610 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli