NSN 6625-01-307-6551

Spectrum Analyzer - Page 1 of 1

Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-307-6551 **Overall Length:** 21.000 inches **Overall Height:** 10.500 inches **Overall Width:** 16.750 inches Ac Voltage Rating: 100.0 volts and 120.0 volts and 220.0 volts and 240.0 volts Frequency Rating: 60.0 hertz **Frequency Range Rating:** +2.000/+22.000 gigahertz **End Application:** Nha 850mr081000, 850mr080000 & 850mr050000; u/o an/msr-t4 **Furnished Items And Quantity:** Ac power cord 1 **Unit Type:** Standard **Mounting Method:** Rack **Recording Device Type:** X-y recorder **Cathode Ray Tube Displayed Information:** Multiple traces to measure residual fm or drift; conduct real-time surveillance over wide frequency range Phase: Single **Special Features:** Opt e44 321.4 mhz if, 010 rack mount slide kit, 913 rack flange kit w/handles; programmable ieee-488 buss Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli