NSN 6625-01-416-0399

Network Analyzer - Page 1 of 1

T263-c



View Online at https://aerobasegroup.com/nsn/6625-01-416-0399 **Overall Depth:** 21.770 inches **Overall Height:** 9.250 inches **Overall Width:** 16.750 inches Ac Voltage Rating: 110.0 volts and 220.0 volts Frequency Rating: 60.0 hertz **Electrical Power Source Relationship:** Operating **Indicator Type:** Cathode ray tube **Unpackaged Unit Weight:** 61.600 pounds **Special Features:** 5 hz to 500 mhz; full 2-port & interpolative calibration; built-in 1.44 mb disk drive for save/recall; color display w/rgb output; 10 updates of 201 sweep points per second; 0.4 ms/point fast list sweep (ifbw=4 khz); up to 4 traces simultaneous measurement/display; 8 active trace markers per channel; 0.001 hz, 0.001 db, 0.001 deg, 10 ps resolution; porm 0.02 db, porm 0.12 degrees dynamic accuracy **Functional Description:** Baseband, if & rf analyzer characterizes linear behavior of passive & active networks, devices, & components Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: