## NSN 6625-01-586-5878

Network Analyzer - Page 1 of 1

**Demilitarization:** Yes - demil/mli

Fiig: T263-c



View Online at https://aerobasegroup.com/nsn/6625-01-586-5878 **Overall Depth:** 472.0 millimeters **Overall Height:** 222.0 millimeters **Overall Width:** 426.0 millimeters Ac Voltage Rating: 90.0 volts 1st operating power rqmt and 132.0 volts 1st operating power rqmt Frequency Rating: 47.0 hertz 2nd operating power rqmt and 63.0 hertz 2nd operating power rqmt **Electrical Power Source Relationship:** Operating **Indicator Type:** Cathode ray tube **Unpackaged Unit Weight:** 20.0 kilograms **Product Name:** Ena series network analyzer Phase: Single 2nd operating power rqmt **Special Features:** Options: 008 frequency offset mode; 010 time domain analysis; 019 standard hard disk drive; 1a7 iso 17025 compliant calibration; 485 4-port test set 100khz - 8.5ghz with bias tees; unq standard stability time base Shelf Life: N/a **Unit Of Measure:**