## NSN 6625-01-586-4170

Network Analyzer - Page 1 of 1

Fiig: T263-c



View Online at https://aerobasegroup.com/nsn/6625-01-586-4170 **Overall Depth:** 19.000 inches **Overall Height:** 7.000 inches Overall Width: 16.750 inches Ac Voltage Rating: 230.0 volts 1st alternate operating power rqmt **Electrical Power Source Relationship:** Operating **Indicator Type:** Cathode ray tube **Criticality Code Justification:** Supp Phase: Single 1st operating power rqmt **Special Features:** Frequency range from 10 mhz to 110 ghz; 76 db dynamic range; ac/dc detection mode; 3 detector inputs; plotter/printer buffer; non-standard sweep mode; auxiliary voltage display mode; same performance of the hp8757e but includes color display, 4 display channels, external disk save/recall, limit testing, and compatibility with hp85037 series precision detectors **Functional Description:** 10mhz/110 ghz scalar network analyzer used to measure insertion loss, gain, return loss, swr, and power **Supplementary Features:** Characteristics such as form, fit, function and application are critical to the nha applications an/alm-233 and an/alm-256. This p/n is required to be compatible with cpin 85b-alm233/184-u001-00a and 85b-alm256v-t001-00a **Reference Number Differentiating Characteristics:** Procurement control drawing Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli