NSN 6625-01-372-6011

Fiig: T263-c

Frequency Deviation Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-372-6011 **Overall Depth:** 22.600 inches **Overall Height:** 6.900 inches **Overall Width:** 17.000 inches Ac Voltage Rating: Between 90.0 volts and 126.0 volts 198.0 volts and 252.0 volts Frequency Rating: Between 48.0 hertz and 65.0 hertz **Electrical Power Source Relationship:** Operating **Indicator Type:** A-scope **Unpackaged Unit Weight:** 40.000 pounds Phase: Single **Functional Description:** 1the 1250a two-channel low frequency analyzer is equally suited to benchor ate use. Give fast, accurate measurements from 10uhz to 65khz. System intfacing via ieee488. Operating temperature: 0 to 50 deg.C. Storage temperature: -30 to 70 deg. C Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli