NSN 6625-01-318-5655

Spectrum Analyzer - Page 1 of 1

Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-318-5655 **Overall Length:** 25.000 inches **Overall Height:** 9.000 inches **Overall Width:** 16.750 inches Ac Voltage Rating: Between 115.0 volts and 230.0 volts Frequency Rating: Between 48.0 hertz and 440.0 hertz **Frequency Range Rating:** +0.000/+40.100 megahertz **End Application:** Function generator p/n 3325a 662501-107-8152 **Unit Type:** Standard **Frequency Calibration Accuracy Range In Percent:** -20.0/+20.0 **Recording Device Type:** Electronic video Meter Scale Range: 10 db full, calibration 1, 2, 5, 10 Phase: Single **Special Features:** Q80 db dynamic range, pom 0.4 db amplitude accuracy, 1001 x 1024 digitalstorage display; amplitude measurementdisplay has 10 division crt vertical axis w/reference level at top graticuleline; opt 907 is front handle kit Shelf Life: N/a **Unit Of Measure: Demilitarization:** No