## NSN 6625-01-409-0782

Spectrum Analyzer - Page 1 of 1

No Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-409-0782 **Overall Length:** 23.300 inches **Overall Height:** 5.720 inches **Overall Width:** 16.750 inches Ac Voltage Rating: Between 100.0 volts and 240.0 volts **Frequency Range Rating:** +5.000/+1600.000 megahertz **End Application:** 4920-01-317-8335 radar test station **Furnished Items And Quantity:** Includes option 110 (deletes the hp3561a signal analyzer), option 201 (adds 1.6ghz to 18ghz input to hp11848a), and option k21 (am detector filter) **Unit Type:** Standard **Special Features:** Calibrated, automated phase noise measurements; specified amplitude accuracy of +/-2db; offset freq range of 0.01hz to 40mhz; carrier freq range from 5mhz to beyond 110ghz; spurs separated from noise spectra Shelf Life: N/a **Unit Of Measure: Demilitarization:**