NSN 6625-01-522-7607

Spectrum Analyzer - Page 1 of 1

Yes - demil/mli

Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-522-7607 **Overall Depth:** 16.417 inches **Overall Height:** 7.755 inches **Overall Width:** 16.220 inches Ac Voltage Rating: Between 100.0 volts and 240.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz **Frequency Range Rating:** +0.009/+40.000 kilohertz **Unit Type:** Standard **Mounting Method: Plug-in Unit Quantity: Product Name:** Spectrum analyzer r&s fsp Phase: Single **Special Features:** Frequency span 10hz to 40hz; maximum span deviation 0.1 percent; sweep time span more than 10hz, 2.5ms to 16000ms, with 1 percent deviation; sweep time span 0hz, resolution 125ns; 10hz to 10mhz in 1.3 sequence bandwidth; bandwith accuracy less than/equal 100khz, less than 3 percent; bandwidth accuracy 300khz to 3mhz, less than 10 percent; bandwidth accuracy 10mhz, plus 10% to minus 30 percent; rf input, test port system 50 ohms, n female, k female Shelf Life: N/a **Unit Of Measure: Demilitarization:**