## NSN 6625-01-317-4866

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-317-4866 **Overall Length:** 462.0 millimeters **Overall Height:** 146.0 millimeters **Overall Width:** 425.0 millimeters Ac Voltage Rating: Between 100.0 volts and 240.0 volts Frequency Rating: Between 48.0 hertz and 440.0 hertz **Frequency Range Rating:** +0.000/+100.000 kilohertz **Frequency Band Quantity: Unit Type:** Plug-in **Recording Device Type:** X-y recorder Plug-in Unit Quantity: Meter Scale Range: 0 to 99.99 db full Phase: Single **Special Features:** Opt 001: input/ouput connectors on rear panel only; opt 909: rack flange kit with front (pn 5061-9683) **Functional Description:** Measures distortion, sinad, signal-to-noise; true rms ac volts, dc voltsfrequency; low distortion programmablesource; rms and average detection **Relationship To Similar Equipment:** 625-01-221-9295 (no options) Shelf Life: N/a **Unit Of Measure:** 

No Fiig:

**Demilitarization:** 

A532p0