NSN 6625-01-462-9370

Spectrum Analyzer - Page 1 of 1

No Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-462-9370 **Overall Length:** 9.000 inches **Overall Height:** 9.500 inches **Overall Width:** 16.000 inches Ac Voltage Rating: Between 100.0 volts and 240.0 volts Frequency Rating: Between 40.0 hertz and 400.0 hertz **Frequency Range Rating:** +0.001/+40.000 kilohertz **Unit Type:** Vibration **Special Features:** Single-unit multisspeed, multiplane, multi-sensor; single- pass balancing; automated data acquisition; expandable and upgradeable; microsoft windows; keyboard and mouse bult-in, 2 gb hard drive; balance engine speed 300-100, 000 rpms; mfg name engine vibration and balance analyzer **Functional Description:** Used in testing tf-33 engine on a b-52 aircraft **Supplementary Features:** Frequency ranges full scal in a 1-2-4-5 sequence, 2 to 6 active channels, with a accuracy of pom 0.25% Shelf Life: N/a **Unit Of Measure: Demilitarization:**