## NSN 6625-01-012-7669

No Fiig: A532p0



Spectrum Analyzer - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-01-012-7669 **Overall Length:** 16.250 inches **Overall Height:** 8.000 inches **Overall Width:** 11.250 inches Ac Voltage Rating: Between 90.0 volts and 252.0 volts Frequency Rating: Between 48.0 hertz and 440.0 hertz **Frequency Range Rating:** +0.015/+50.000 kilohertz Input Impedance Rating: 1.0 megohms **Unit Type:** Standard **Mounting Method:** Bench **Recording Device Type:** X-y recorder Phase: Single **Functional Classification:** Aa-3.3 **Functional Description:** Separates and measures amplitude and freq. Of spurious, random and unstable signals of low level; to be used at the intermediate level of maintenance **Entry Date:** 76-10-01 **Reference Data And Literature:** 1976 hewlett-packard catalog **Relationship To Similar Equipment:** Similar to fscm 28480 pn 302a, fscm 13048 pn 2449, fscm 80058 pn ts-1830/u Shelf Life: N/a **Unit Of Measure: Demilitarization:**