## NSN 5840-01-473-7684

Radar Data Processor - Page 1 of 1

Yes - demil/mli

**Fiig:** A32200



View Online at https://aerobasegroup.com/nsn/5840-01-473-7684 **Overall Length:** 19.500 inches **Overall Height:** 8.500 inches **Overall Width:** 10.120 inches **Average Life Measurement:** Not rated **End Application:** An/ulr-501, acquisition system signal data **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased **Installation Design:** Rack **Circuit Construction Type:** Solid state Signal Data Type Per Channel: Operating channel video **Operating Ac Frequency In Hertz:** 47.0 single voltage and 440.0 single voltage **External Ac Operating Voltage In Volts:** 103.5 single voltage and 126.5 single voltage Phase: Single **Special Features:** Selectable intermediate freq bandwith filters select to 500 mhz **Supplementary Features:** Colloquial name is signal processor assembly, next higher assembly pn 164000, operating power requirements 400.0 watts max, intermediate freq input 1 ghz and 160 mhz, programmable intermediate freq built-in test equip source Shelf Life: N/a **Unit Of Measure:** Demilitarization: