NSN 5840-01-415-4481

Radar Data Processor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5840-01-415-4481 **Overall Length:** 20.000 inches **Overall Height: 7.700** inches **Overall Width:** 10.200 inches **Average Life Measurement:** Not rated **End Application:** Short range radar **Basic Shape Style:** Rectangular or square Installation Design: Rack **Circuit Construction Type:** Solid state **Special Features:** Input/output: 4 dual redundant mil-std-1553b channels; 16 discrete input; 16 discrete outputs; 7 external interrupts; 4 special discretes; operating power requirements: 120/208 vac; 3 phase; 60 hz; 575 va; materials: aluminum chassis, copper heat sink **Functional Description:** Data processor computer designed for military airborne applications and modified for use as a ground radar data processor **Fsc Application Data:** Interconnecting electronic control rack on-355/fps-12 (v) Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A32200