NSN 6610-01-436-2803

A30800

Flight Information Processor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6610-01-436-2803 **Mounting Type:** Rack **Alternating Current Voltage Rating In Volts:** 115.0 **End Application:** Pacer special **Unpackaged Unit Length:** 12.76 inches **Unpackaged Unit Width:** 7.64 inches **Unpackaged Unit Height:** 12.69 inches **Power Source:** External **Intelligence Input Method:** Electrical **Features Provided:** Electrostatic sensitive Phase: Three Frequency In Hertz: 400.0 **Functional Description:** Processes information to display vital aircraft parameters on 4 multipurpose display units; accepts both analog and digital external inputs; creates artifical horizon display from aircraft data; provides stroke video presentations of aircraft functional data **Nuclear Hardness Critical Feature:** Hardened **Supplementary Features:** Manufacturers name: processor, flight control Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: