## NSN 5865-01-463-1947

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View Online at https://aerobasegroup.com/nsn/5865-01-463-1947 **Overall Length:** 13.500 inches **Overall Height:** 7.900 inches **Overall Width:** 4.850 inches **Average Life Measurement:** Not rated **End Application:** An/alr-56 (v) **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased **Operating Control Method:** Automatic Installation Design: Module **Control Type:** Remote **Circuit Construction Type:** Solid state **Signal Data Type Per Channel:** Operating channel digital **Operating Ac Frequency In Hertz:** 400.0 single voltage **External Ac Operating Voltage In Volts:** 115.0 single voltage **Criticality Code Justification:** Feat Phase: Three **Special Features:** Electrostatic sensitive device **Functional Description:** This unit (analysis processor) processes digital data drom superhet controller, to determine received signal characteristics; unit also provides tuning control data for system Iru's, and airaraft avionics **Supplementary Features:** D.C. Power follows, +135vdc at 0.9 amp; +15vdc at 0.9 amp; +5vdc at 0.25 amp; +5.25vdc at 1.6 amp; +15.75vdc at 0.6 amp; +15.75vdc at 0.2 amp; and +5.2vdc at 0.95 amp Shelf Life:

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N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

Fiig:

A32200