## NSN 5996-00-928-9092

Electronic Control Amplifier - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5996-00-928-9092 **Overall Length:** 2.062 inches **Overall Height:** 0.609 inches **Overall Width:** 1.125 inches **Vibration Resistance Range In Hertz:** Not rated **Shock Resistance Rating In Gravitational Units:** Not rated **Operating Tempurature Range:** -25.0/+71.0 degrees celsius **Basic Shape Style:** Rectangular or square **Identification Designator:** R3560791-04071 **Maximum Operating Altitude Rating:** Not rated **Inclosure Type:** Encased Installation Design: Mechanical **Circuit Construction Type:** Solid state **Frequency Per Channel:** 380.0 hertz operating channel err-100 **Attenuation In Decibels:** Not rated **Average Power Rating Per Channel:** 3.5 watts output Signal Voltage Rating Per Channel: 45.000 volts any acceptable preset **Overall Gain:** 750.0 volts Impedance Rating Per Channel: 20.000 kilohms input channel Pulse Peak Amplitude Per Channel: Not rated **Signal Data Type Per Channel:** Output channel servo err-100 **Maximum Continuous Operating Time In Hours:** 

Not rated

## NSN 5996-00-928-9092

A32200

Electronic Control Amplifier - Page 2 of 2



Operating Ac Frequency In Hertz:
420.0 single voltage
External Dc Operating Voltage In Volts:
25.0 single voltage
External Ac Operating Voltage In Volts:
40.0 single voltage
Phase:
Single
Special Features:
Four 0.128 in. Diameter mtg holes on 0.750 in. By 1.812 mtg centers
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: