## NSN 5996-00-169-1477



Electronic Control Amplifier - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5996-00-169-1477 **Overall Length:** 11.700 inches **Overall Height:** 8.215 inches **Overall Width:** 10.000 inches **End Application:** F4 aircraft **Basic Shape Style:** Rectangular or square **Identification Designator:** C6563a/asa32h-80058 **Inclosure Type: Encased** Installation Design: Rack **Circuit Construction Type:** Solid state **Operating Ac Frequency In Hertz:** 400.0 single voltage **External Dc Operating Voltage In Volts:** 26.5 single voltage **External Ac Operating Voltage In Volts:** 115.0 single voltage Phase: Three **Special Features:** Control functions: input signal channel data (selsyn & resolver): altitude, azimuth or ground track, lateral acceleration, pitch rate, roll rate, yaw rate, stick force, vertical gyro-pitch, vertical gyro-roll; output signal channel data: pitch, roll, yaw **Functional Description:** Provides a means for positioning actuators toa displacement proportional to all sensor error signals **Reference Data And Literature:** Joint electronics type designator form dd61 Type/model Designation: C-6563a/asa-32h Shelf Life: N/a **Unit Of Measure:** 

Fiig: A32200

**Demilitarization:** Yes - demil/mli