## NSN 6610-01-393-2388

No Fiig: A30800



Air Data Computer - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6610-01-393-2388 **Terminal Type:** Connector, receptacle **Direct Current Voltage Rating In Volts:** 22.0 and 29.0 **Connector Manufacturer Code:** 81349 **Connector Manufacturer Part Number:** D38999/20wd35pn **Unpackaged Unit Length:** 7.600 inches **Unpackaged Unit Width:** 4.500 inches **Unpackaged Unit Height:** 3.000 inches **Terminal Location:** Front **Power Source:** External Input Intelligence Type: Air pressure and angle of attack and temperature **Intelligence Input Method:** Air or electrical **Output Intelligence Type:** Pressure altitude and altitude correction and angle of attack and mach number and airspeed and true air speed and air temperature and static pressure and total pressure **Features Provided:** Electrostatic sensitive **Criticality Code Justification:** Cbbl **Functional Description:** Makes precision measurements of the air data input parameters; based on these input measurements, the device calculates high accuracy values of air data parameters; parameter values are provied as outputs on the multiple arnic 429 busses Shelf Life: N/a **Unit Of Measure: Demilitarization:**