## NSN 5895-00-777-3431



Control-indicator - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5895-00-777-3431 **Case Material:** Aluminum alloy, qq-a-250/8, alloy 5052, h32 **Case Surface Treatment:** Painted **Connector Manufacturer Code:** 96906 and 96906 and 96906 and 96906 **Connector Manufacturer Part Number:** Ms3106r36-9s and ms3106r20-4s and ms3100r28-11pw and ms3100r28-11p **Maximum Voltage Rating In Volts:** 220.0 ac **Inclosure Type:** Partially enclosed **Terminal Location:** Back **Power Source:** External **Mounting Method:** Flush panel **Terminal Type And Quantity:** 2 connector plug and 2 connector, receptacle Maximumlength: 21.940 inches Maximumwidth: 8.380 inches Maximumheight: **7.700** inches **Intelligence Data Handling Capability:** Electrical frequency receiving automatic and time/hours receiving automatic and electrical current receiving automatic and power source transmitting manual **Indication Method:** Receiving vibrating reed and receiving meter movement and receiving dial Phase: Three **Special Features:** 

Mil-std-171, finish no. 21.11, olive drab color no. X24087

Frequency In Hertz:

60.0

Shelf Life:

N/a

**Unit Of Measure:** 

Demilitarization:

Yes - demil/mli

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Fiig:

A31700

Mil-std (military Standard):

Mil-std-171 spec.