NSN 5895-00-028-9579

Control-indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-00-028-9579

Case Material:

Aluminum alloy, qq-a-250/8, alloy 5052, h32

Case Surface Treatment:

Painted

Connector Manufacturer Code:

02660 and 96906 and 96906 and 96906

Connector Manufacturer Part Number:

A7-8648 and ms3102r20-27s and ms3102r28-11p and ms3102r24-20s

Maximum Voltage Rating In Volts:

220.0 ac

Inclosure Type:

Encased

Terminal Location:

Both sides and bottom

Power Source:

External

Mounting Method:

Portable

Terminal Type And Quantity:

4 connector, receptacle

Maximumlength:

10.750 inches

Maximumwidth:

6.000 inches

Maximumheight:

7.750 inches

Intelligence Data Handling Capability:

Heater on receiving automatic and emergency entry mode receiving automatic and low oil pressure receiving automatic and air temperature transmitting manual and buzzer transmitting manual and mode selector transmitting manual and power source transmitting

manual

Indication Method:

Receiving light and receiving light and receiving light and receiving light

Phase:

Three

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A31700