

View Online at <https://aerobasegroup.com/nsn/1660-01-470-7196>

Maximum Voltage Rating In Volts:

200.0 ac and 28.0 dc

End Application:

Sh-2g helicopter

Inclosure Type:

Encased

Terminal Location:

One side

Operating Range:

243 to 258 degrees f

Power Source:

External

Mounting Method:

Base and flange

Maximum Wattage Rating In Watts:

10000.0

Features Provided:

Power light

Terminal Type And Quantity:

2 connector plug

Maximumlength:

7.990 inches

Maximumwidth:

5.750 inches

Maximumheight:

6.510 inches

Intelligence Data Handling Capability:

Air temperature receiving automatic and heater on transmitting automatic

Product Name:

Heater controller

Phase:

Three

Special Features:

One connector plug is for 28 vdc and one is 115/200 vac; bottom side of mounting flange is case bonding pad; four mounting holes 0.221 inch dia. Are located near end of each protruding flange

Frequency In Hertz:

400.0

Functional Description:

Used to control anti-icer forward fairing and anti-icers upper and lower aft fairing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A31700