

View Online at <https://aerobasegroup.com/nsn/5990-00-998-4306>

Body Material:

Steel, corrosion resisting

Body Diameter:

1.3820 mils and 1.3920 centimeters

Fragility Factor:

Moderately rugged

Securing Hole Quantity:

4

Body Size:

15

Rotor Input Voltage Rating In Volts:

115.0

Frequency In Hertz:

400.0

Rotor Input Current Rating:

67.0 milliamperes

Rotor Input Electrical Power Rating:

870.0 allqjaa3.500 finished-chamfered

Zro Resistance In Ohms:

195.00

Zso Resistance In Ohms:

180.00

Zss Resistance In Ohms:

330.00

Rotor Dc Resistance In Ohms:

100.00

Stator Dc Resistance In Ohms:

160.00

Phase Shift Angle In Deg:

3.200 input to output

Maximum Fundamental Null Voltage In Millivolts Per Volt:

75.00 output

Electrical Error Angular Range In Minutes:

-6.0/+6.0

Mounting Surface To Terminal End Distance:

1.6400 inches

Mounting Facility Screw Thread Series Designator:

Unc

Terminal Location:

Rear

Plus J Zro Reactance In Ohms:

1700.00

Plus J Zso Reactance In Ohms:

870.00

Mounting Facility Screw Thread Diameter:

0.125 inches

Plus J Zss Reactance In Ohms:

160.00

Securing Hole Bolt Circle Diameter:

2.3280 inches

Special Features:

Shaft modified with linear dial and knob installation

Terminal Type And Quantity:

5 screw

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A07800