

View Online at <https://aerobasegroup.com/nsn/5990-00-042-3413>

Overall Length:

1.9130 inches

Shaft Diameter:

0.1870 inches single shaft

Shaft Length:

0.4930 inches single shaft

Maximum Temperature Rise:

85.0 degrees celsius

Body Size:

11

Rotor Input Voltage Rating In Volts:

26.0

Frequency In Hertz:

400.0

Rotor Input Current Rating:

60.0 milliamperes

Rotor Input Electrical Power Rating:

410.0 milliwatts

Phase Shift Angle In Deg:

9.000 input to output

Maximum Total Null Voltage Output In Millivolts Per Volt:

27.00

Shaft Thread Series Designator:

Unf single shaft

Shaft Thread Direction:

Right-hand single shaft

Shaft Thread Class:

3a single shaft

Terminal Location:

Rear

Shaft Thread Length:

0.3050 inches single shaft

Shaft Type:

Round, threaded single shaft

Transformation Ratio:

0.499 rotor to stator

Shaft Thread Size:

0.190 inches single shaft

Test Data Document:

81349-mil-r-23417 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Terminal Type And Quantity:

7 screw

Specification Data:

81349-mil-r-23417/24 government specification

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A07800