## NSN 5990-00-268-9089

Transmitter Synchro - Page 1 of 1



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S.2000 inches         Flange Diameter:         1.0000 inches single shaft         Shaft Diameter:         0.2000 inches single shaft         Shaft Length:         0.2000 inches single shaft         Body Size:         31         Rotor Input Voltage Rating In Volts:         115.0         Forquency In Hertz:         0.000 inches angle shaft         Rotor Input Voltage Rating In Volts:         115.0         Forquency In Hertz:         0.000 ontillamperas         Rotor Input Electrical Power Rating:         10.00 ontillamperas         Rotor Input Electrical Power Rating:         10.300 inches         10.300 angle shaft         10.300 angle shaft         10.300 angle shaft         10.310 angle shaft         11.317 inches single shaft         11.317 inches single shaft         11.317 angle shaft         11	Overall Length:	
31.000 inches         Shill Longtic:         0.2500 inches single shaft         0.8000 inches single shaft         Body Size:         31         Body Size:         31         Body Size:         31         Body Size:         31         Rotor Input Voltage Rating In Volts:         115.0         Frequeory In Hert:         60.0         Rotor Input Current Rating:         4000 ontillamperes         Rotor Input Electrical Power Rating:         55 watts         Darque Gradient Per Angular Deg:         0.250 inch-wunces         Shaft Thread Size:         0.410 Glassing Bashaft         Shaft Thread Class:         2.411 Size Size Size Size Size Size Size Size	5.2000 inches	
Ait Diameter:         0.2500 linches single shaft         Sabou linches single shaft         0.8000 linches single shaft         Body Size:         31         Roter Input Voltage Rating In Volts:         115.0         Frequency In Heriz:         60.0         Roter Input Current Rating:         60.0         Roter Input Current Rating:         60.0         Roter Input Electrical Power Rating:         5.5 watts         Color Optimize Staff         Song Gradient Per Angular Deg:         0.250 inch-ounces         Shaft Threed Sories Designator:         Uri single shaft         Shaft Threed Class:         2.35 watts         Color Diate Single shaft         Shaft Threed Class:         2.35 watts         Color Someters         Shaft Threed Class:         2.35 watts         Color Someters         Shaft Threed Class:         2.36 watts         Shaft Threed Soles Someters         Sole Class:         2.35 watts         Shaft Threed Soles Someters         Sole Class:         Sole Class         Sole Class:	Flange Diameter:	
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Body Size: 31 31 Store Input Voltage Rating In Volts: 33 Store Input Voltage Rating In Volts: 33 Store Input Content Rating: 33 Store Input Current Rating: 33 Store Input Current Rating: 33 Store Input Electrical Power Rating: 33 Store Input Electrical Store Power Rating: 33 Store	Shaft Length:	
31         Rotor Input Voltage Rating In Volts:         115.0         Frequency In Hertz:         60.0         Rotor Input Current Rating:         400.0 milliamperes         Rotor Input Electrical Power Rating:         5.5 watts         Torque Gradient Per Angular Deg:         2.60 inch-ounces         Shaft Thread Series Designator:         Unf single shaft         Shaft Thread Class:         2a single shaft         Shaft Thread Class:         2.50 inch-ounces         Shaft Thread Class:         2a single shaft         Shaft Thread Class:         2.10 inches single shaft         Shaft Thread Size:         0.250 inch-single shaft         Special Features:         Shaft Abuble flatted and slotted end         Test Data Document:         81349-mil-s-2335 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.).         Terminal Type And Quantity:         5 screw         Sheft Life:         N/a         Unit Of Measure:         -         Demilitrization: <tr< td=""><td>0.8000 inches single shaft</td><td></td></tr<>	0.8000 inches single shaft	
Rotor Input Voltage Rating In Volts:   115.0   Frequency In Hertz:   60.0   Rotor Input Current Rating:   40.00 milliamperes   Rotor Input Electrical Power Rating:   5.5 watts   Torque Gradient Per Angular Deg:   0.250 Inch-ounces   Shaft Thread Class:   2a single shaft   Shaft Thread Class:   2a single shaft   Shaft Thread Single Shaft <t< td=""><td>Body Size:</td><td></td></t<>	Body Size:	
115.0  Frequency In Hertz: 60.0  Rotor Input Current Rating: 400.0 milliamperes Rotor Input Electrical Power Rating: 5.5 watts Torque Gradient Per Angular Deg: 0.250 inch-ounces Shaft Thread Class: 20 single shaft Shaft Thread Class: 21 single shaft Shaft Thread Class: 22 single shaft Shaft Thread Size: 0.250 inches single shaft Shaft	31	
Frequency In Hertz:   60.0   Rotor Input Current Rating:   40.0 milliamperes   Rotor Input Electrical Power Rating:   5.5 watts   Torque Gradient Per Angular Deg:   0.250 inch-ounces   Shaft Thread Series Designator:   Unf single shaft   Shaft Thread Class:   2a single shaft   Shaft Thread Length:   0.1870 inches single shaft   Shaft Thread Size:   0.250 inch-ounces   Shaft Thread Length:   0.1870 inches single shaft   Shaft Thread Length:   0.1870 inches single shaft   Special Features:   Shaft And Subte flatted and slotted end   Test Data Document:   81349-mil-s-2335 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.).   Terrinal Type And Quantity:   S serew   Sheft Infe:   Na   Unit Of Measure:   Unit Of Measure:   Tor   Terrinal Type And Quantity:   Yas - demil/mil	Rotor Input Voltage Rating In Volts:	
Boo Brown Br	115.0	
Rotor Input Current Rating:   400.0 milliamperes   Rotor Input Electrical Power Rating:   5.5 watts   Torque Gradient Per Angular Deg:   0.250 inch-ounces   Shaft Thread Series Designator:   Unf single shaft   Shaft Thread Class:   2a single shaft   Shaft Thread Length:   0.250 inches single shaft   Shaft Thread Size:   0.250 inches single shaft   Shaft Anse doublei flatted and slotted end   Termetal Ength:   0.250 inches single shaft   Shaft Anse doublei flatted and slotted end   Terminal Type And Quantity:   invironmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).   Terminal Type And Quantity:   is stew   Sheft Lie:   Na   Unit Of Measure:   uit Of Measure:   uit Of Measure:   -   Penilitarization:   Yes - demil/mil	Frequency In Hertz:	
Ado 0 milliamperes Rotor Input Electrical Power Rating: 5.5 walts Torque Gradient Per Angular Deg: 0.250 inch-ounces Shaft Thread Series Designator: Unf single shaft Shaft Thread Class: 2a single shaft Shaft Thread Class: 2a single shaft Shaft Thread Sterie: 0.250 inches S	50.0	
Rotor Input Electrical Power Rating:         5.5 watts         Torque Gradient Per Angular Deg:         0.250 inch-ounces         Shaft Thread Series Designator:         Unf single shaft         Shaft Thread Class:         2a single shaft         Shaft Thread Class:         2a single shaft         Shaft Thread Length:         0.1870 inches single shaft         Shaft Thread Size:         0.250 inches single shaft         Shaft Life:         Shaft Life:         Shaft	Rotor Input Current Rating:	
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Test Data Document: 81349-mil-s-2335 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: 5 screw Shelf Life: N/a Unit Of Measure:  Demilitarization: Yes - demil/mli	Special Features:	
81349-mil-s-2335 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: 5 screw Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli	Shaft has double flatted and slotted end	
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Unit Of Measure:  Demilitarization: Yes - demil/mli	Shelf Life:	
 <b>Demilitarization:</b> Yes - demil/mli	N/a	
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