NSN 5905-00-410-6404

Between 1.31100 inches and 1.31200 inches

Section Quantity:

Cylindrical servo mounted

Body Style:

Pilot Diameter:

2

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View Online at https://aerobasegroup.com/nsn/5905-00-410-6404

Pilot Length:
Between 0.05700 inches and 0.06700 inches
Undercut Diameter:
1.3125 inches
Undercut Width:
0.05700 inches
Body Diameter:
Between 1.420 inches and 1.450 inches
Shaft Diameter:
Between 0.2494 inches and 0.2497 inches
Shaft Length:
Between 0.594 inches and 0.655 inches
Body Length:
1.539 inches
Mounting Lip Diameter:
Between 1.42000 inches and 1.45000 inches
Mounting Lip Depth:
Between 0.08800 inches and 0.08900 inches
Shaft Style:
Shaft Style: Round
•
Round
Round Shaft Bearing Type:
Round Shaft Bearing Type: Ball
Round Shaft Bearing Type: Ball Actuator Type:
Round Shaft Bearing Type: Ball Actuator Type: Single shaft
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation:
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location:
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location: Radially positioned over less than half the circumference
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location: Radially positioned over less than half the circumference Mounting Method:
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location: Radially positioned over less than half the circumference Mounting Method: Clamp ring
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location: Radially positioned over less than half the circumference Mounting Method: Clamp ring Electrical Resistance Per Section:
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location: Radially positioned over less than half the circumference Mounting Method: Clamp ring Electrical Resistance Per Section: 3.500 percent, rated amperes c and better industrial clears
Round Shaft Bearing Type: Ball Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: 323.9 Terminal Location: Radially positioned over less than half the circumference Mounting Method: Clamp ring Electrical Resistance Per Section: 3.500 percent, rated amperes c and better industrial clears Function Conformity Tolerance Per Section:

NSN 5905-00-410-6404

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