NSN 5905-01-580-6918

Hybrid Variable Resistor - Page 1 of 1



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| Overall Length: |
|---|
| 2.000 inches |
| Overall Width: |
| 0.950 inches |
| Shaft Runout: |
| 0.001 inches |
| End Application: |
| 8383646-1 (53711) bearing pot assembly |
| Electrical Resistance Per Section: |
| 2000.0 ohms single section |
| Product Name: |
| (dwg title) azimuth potentiometer |
| Special Features: |
| Mechanical angle 360deg continuous; shaft runout .001 max; starting/running torque: 0.6 oz-in. Max |
| Supplementary Features: |
| Resistance 2000 ohms porm 10%; sine-cosine; 1000 vrms; power 2.0 watts at 25deg c; housing: anodized aluminum; shaft: stainless |
| steel passivated; bearing is ball type; resistance element is conductive plastic |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A002a0 |