NSN 6105-01-139-2822

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Special Features:

Brush-type torquer; peak stall torque at 100 degrees c winding 42 in./lb., constant torque 3.1 in./lb. Per watt; friction torque 3.6 in./lb. Measured at minus 28 and plus 85 degrees c; duty cycle continuous operation at 60 pct of peak torque; totally enclosed; stainless steel bearings sealed or shielded and coated with cadmium or chromium; lead wiring number 24 or larger, single wire polytetrafluoroethylene insulated; operating temp minus 82 to plus 85 degrees c; dims: 6.75 in. Dia; 2.075 in. D porm 0.003 in.; direct current; expected life at sea 5 years; weight 5.3 lb.

N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	

A271a0

Fiig:

Shelf Life: