

View Online at https://aerobasegroup.com/nsn/5905-00-998-1764

	ection Quantity:
1	
	eliability Indicator:
	ot established
	verall Length:
	125 inches
-	haft Diameter:
-	.250 inches
	haft Length:
	.875 inches
	lounting Bushing Length:
	.250 inches
-	verall Diameter:
	750 inches
	haft Style:
	ound, flatted
	ctuator Type:
	ingle shaft
	ffective Electrical Rotation In Deg Angular Rotation:
-	600.0
	laximum Starting Torque:
-	.00 inch-ounces
-	crew Thread Diameter:
	.375 inches
	crew Thread Series Designator:
-	
	crew Thready Qty Per Inch (tpi):
-	2.0
	lounting Method:
	tandard bushing
_	lectrical Resistance Per Section:
	.600 kilohms single section
	unction Conformity Tolerance Per Section:
	0.10/+0.10 single section
	ower Dissipation Rating Per Section In Watts:
	.0 free air single section
	unction Conformity Per Section:
	ingle section independent linearity
	esistance Tolerance Per Section In Percent:
-3	3.0/+3.0 single section
	mbient Tempurature In Deg Celsius Per Section At Full Rated Pow

40.0 single section



Terminal Type And Quantity:

3 tab, solder lug

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A002a0