NSN 5925-01-593-8299

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Body S	-
-	pole type
	ng Length:
0.240 i	
-	Length:
2.000 i	
-	Width:
0.750 i	
	Material:
Plastic	
	r To Center Distance Between Terminals Parallel To Length:
1.530 i	
	ce Between Centerlines Of Mounting Facilities Parallel To Body Length
1.660 i 	
	pplication:
	rigid ifl, 11 mtr, 11mrb0430 through 11mrb0444
	ing Surface To Terminal End Distance:
1.697 i	
	Quantity:
1	
	ing Facility Type And Quantity:
	ided bushing w/panel seal
	dy Qty Per Inch (tpi):
32	
	um Continuous Load Current Rating Per Pole:
	mperes dc single location
-	ting Voltage Type And Rating Per Pole In Volts:
	c single location
	um Interrupting Capacity Current Type And Rating Per Pole In Amps:
	dc single location
	t Protection Type:
	Irrent single location
-	elease Method:
-	tic-hydraulic single location
-	elease Characteristic:
	lelay single location
	te Trip Rating Of Continuous Current Rating Per Pole In Percent:
	single location
	Method:
Manua	
Main C	Contact Tripping Mechanism Type:

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Manual Actuator Type And Quantity:

1 toggle

Internal Trip Release Configuration:

Series trip single location

Thread Size:

0.138 inches

Trip Delay Time In Seconds Per Rated Continuous Current:

1.000 at 200 pct single location and 20.000 at 200 pct single location

Product Name:

Cage: hydraulic magnetic circuit breaker, iug type, single toggle handle, sealed toggle with bushing mounting, single pole, screw terminals, series, trip-free; dc/60hz long delay

Thread Series Designator:

Unc

Terminal Type And Quantity:

2 screw

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A030a0