NSN 5925-01-330-5271

Circuit Breaker - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5925-01-330-5271

P-	dy Longth:
	dy Length: 500 inches
-	
	dy Width:
	tween 2.220 inches and 2.280 inches
	se Material:
	astic
	nter To Center Distance Between Terminals Parallel To Length:
-	138 inches
	nter To Center Distance Between Terminals Parallel To Width:
-	750 inches
	stance Between Centerlines Of Mounting Facilities Parallel To Body Lengt
-	62 inches
Dis	stance Between Centerlines Of Mounting Facilities Parallel To Body Width
0.7	'50 inches
Fra	agility Factor:
Мо	derately rugged
Во	ss Height:
0.1	40 inches
Мо	ounting Surface To Terminal End Distance:
Be	tween 2.409 inches and 2.533 inches
Ро	le Quantity:
3	
Are	c Quenching Method:
Ma	ignetic blowout
Мо	ounting Facility Type And Quantity:
6 tł	hreaded hole
Sto	prage Type:
Ge	neral purpose warehouse
Sp	ecial Handling Feature:
Ма	ignetic
Th	ready Qty Per Inch (tpi):
32	
Cir	cuit Protection Type:
	ercurrent all locations
Tri	p Release Method:
	ignetic-hydraulic all locations
	imate Trip Rating Of Continuous Current Rating Per Pole In Percent:
	5.0 all locations
	set Method:
	inual
	in Contact Tripping Mechanism Type:
MIC	

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Manual Actuator Type And Quantity: 3 toggle **Actuator Function:** Trip-reset **Actuator Position Designation:** At each pole **External Actuator Linkage Arrangement:** One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches **Inclosure Protection Type For Which Designed:** Fungus resistant and moisture resistant **Unpackaged Unit Weight:** 9.500 ounces **Thread Series Designator:** Unc **Terminal Type And Quantity:** 6 threaded stud Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: A030a0