## NSN 5925-01-514-4328

Circuit Breaker - Page 1 of 1



Be	ody Style:
Si	ngle pole type
В	ody Length:
3.:	250 inches
В	ody Width:
1.:	200 inches
В	ody Height:
3.4	420 inches
Ce	enter To Center Distance Between Terminals Parallel To Length:
2.9	940 inches
Di	stance Between Centerlines Of Mounting Facilities Parallel To Body Leng
2.9	940 inches
Di	stance Between Centerlines Of Mounting Facilities Parallel To Body Width
0.	688 inches
Er	nd Application:
C-	17a aircraft
Po	ble Quantity:
1	
M	ounting Facility Type And Quantity:
2	unthreaded hole
M	aximum Continuous Load Current Rating Per Pole:
20	00.0 amperes dc single location
O	perating Voltage Type And Rating Per Pole In Volts:
32	2.0 dc single location
Ci	ircuit Protection Type:
٥	vercurrent single location
Tr	ip Release Method:
M	agnetic single location
In	ternal Trip Release Configuration:
Re	elay trip single location
Tr	ip Release Duty Cycle:
In	termittent single location
Pr	roduct Name:
Ci	rcuit breaker
Sł	helf Life:
N/	'a
U	nit Of Measure:
De	emilitarization:
No	0
Fi	ig:
	030a0