Electrical Receptacle Connector - Page 1 of 2



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- 1 1	
	hread Class:
28	
	hread Direction:
	ight-hand
В	ody Style:
	traight shape, external coupling
0	verall Length:
1.	.062 inches
В	ushing Diameter:
0.	.625 inches
0	verall Height:
1.	.000 inches
0	overall Width:
1.	.000 inches
Ε	nvironmental Protection:
Н	eat resistant and humidity resistant
U	nthreaded Mounting Hole Diameter:
0.	.125 inches
С	enter To Center Distance Between Mounting Facilities Parallel To Height:
0.	.718 inches
D	istance Between Centerlines Of Mounting Facilities Parallel To Body Width
0.	.718 inches
D	istance From Mounting Shoulder To Front Face:
В	etween 0.557 inches and 0.563 inches
T	hreaded Device Type:
С	oupling facility
M	lating End Quantity:
1	
С	ontact Position Arrangement Style:
υ	hf single mating end
С	ontact Removability:
N	onremovable single mating end single contact grouping
s	hell Type:
s	olid
С	connector Locking Method:
E	xternally threaded shell
	hready Qty Per Inch (tpi):
24	
	hread Size:
	.625 inches
-	erminal Location:

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С	opper alloy single mating end single contact grouping
C	ontact Surface Treatment:
Si	lver single mating end single contact grouping
Te	erminal Type:
So	older well single mating end single contact grouping
C	ontact Material Specification:
As	stm b139-58 assn standard single material response single mating end single contact groupin
Sł	hell Material:
С	opper
Sł	hell Surface Treatment:
Si	lver
In	cluded Contact Quantity:
1 :	single mating end single contact grouping
In	cluded Contact Type:
С	oaxial socket single mating end single contact grouping
Pr	recious Material And Location:
С	ontact surfaces and shell surface silver
Pr	recious Material And Weight:
0.	105 silver grains, troy
Pr	recious Material:
Si	lver
Tł	nread Series Designator:
Uı	nef
Sł	helf Life:
N/	/a
Uı	nit Of Measure:
De	emilitarization:
N	0
Fi	ig:
A	039b0