Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-00-823-0278

Thread Class:
2a
Thread Direction:
Right-hand
Body Style:
Angle shape, external coupling
Overall Length:
0.719 inches
Overall Height:
0.563 inches
Overall Diameter:
0.375 inches
Environmental Protection:
Salt water resistant
Distance From Mounting Shoulder To Front Face:
0.422 inches
Mounting Facility Thickness:
0.125 inches
Threaded Device Type:
Mounting bushing
Mating End Quantity:
1
Contact Position Arrangement Style:
Bnc single mating end
Contact Removability:
Nonremovable single mating end single contact grouping
Contact Maximum Ac Voltage Rating In Volts:
500.0 single mating end single contact grouping
Shell Type:
Solid
Connector Locking Method:
Bayonet pin
Radio Frequency Type Contact Characteristic Impedance In Ohms:
50.0 single mating end single contact grouping
Thready Qty Per Inch (tpi):
32
Thread Size:
0.250 inches
Terminal Location:
Back single mating end single contact grouping
Contact Material:
Copper alloy single mating end single contact grouping



	tact Surface Treatment:
	er single mating end single contact grouping
	rt Material:
	tic tetrafluoroethylene single mating end
	ninal Type:
	er stud single mating end single contact grouping
	tact Material Specification:
	p-626, comp 22 federal specification single material response single mating end single contact groupin
	Il Material:
	ber alloy
	Il Surface Treatment:
Silve	
	Il Material Specification:
-	p-626, com+22 federal specification single material response
	uded Contact Quantity:
	gle mating end single contact grouping
	hing Accommodation Hole Shape:
	nd w/double flat
	uded Contact Type:
	xial socket single mating end single contact grouping
	ious Material And Location:
	tact surface and shell surfaces silver
	ious Material And Weight:
	5 silver grains, troy
	cious Material:
Silve	
	ead Series Designator:
Unef	
	If Life:
N/a	
Unit	Of Measure:
Dem	ilitarization:
No	
Fiig:	
A039	9b0