

View Online at https://aerobasegroup.com/nsn/5935-01-264-4370

Thread Clas	e.
2a	э.
Za Thread Direc	tion.
	nd right-hand
U U	nu nght-hanu
Body Style:	
•	e, external coupling
Overall Leng	
31.5 millimete	
Overall Heig	
33.3 millimete	
Overall Widt	
33.3 millimete	
	enter Distance Between Mounting Facilities Parallel To Height:
Between 24.6	61 millimeters and 26.97 millimeters
Distance Be	tween Centerlines Of Mounting Facilities Parallel To Body Width:
Between 24.6	61 millimeters and 26.97 millimeters
Distance Fro	om Mounting Shoulder To Front Face:
20.9 millimete	ers
Threaded De	evice Type:
Back shell ar	nd coupling facility
Mating End	Quantity:
1	
Contact Pos	ition Arrangement Style:
16-35 single	mating end
Polarization	Method:
Keyway or m	ultiple keyway
Insert Positi	on In Deg:
80.0 and 180	.0 and 215.0 and 298.0
Shell Type:	
Solid	
Connector L	ocking Method:
Externally thr	readed shell
Thready Qty	Per Inch (tpi):
10	
Thread Size:	
25.0 millimete	ers and 1.188 inches
Thread Pitch	n In Millimeters:
1.00	
Insert Mater	ial:
Plastic epoxy	v single mating end
Shell Materia	
Aluminum all	oy
	-

## NSN 5935-01-264-4370

Electrical Receptacle Connector Body - Page 2 of 2



Shell Surface Treatment:

Cadmium

Shell Surface Treatment Specification:

Qq-p-416 federal specification single treatment response

Thread Tolerance Class:

6g external

Special Features:

Mounting slot width 3.25 millimeters

## **Test Data Document:**

81349-dod-c-38999 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Thread Series Designator: Iso m and special acme

Specification Data:

81349-dod-c-38999/20 government specification

Shelf Life:

N/a

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Unit Of Measure:

**Demilitarization:** No

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