Electrical Connector Cable Clamp - Page 1 of 2



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Thread (Class:
2b	
Thread I	Direction:
Right-ha	nd
Overall	Width:
1.485 inc	hes
Body Ar	igle In Deg:
90.0	
Cable O	pening Diameter:
0.780 inc	hes
Distance	e From Centerline To Cable End:
0.955 inc	hes
Thread I	_ength:
0.262 inc	hes
Cable O	pening Quantity:
1	
Size Des	signation:
20	
Mountin	g Facility Type And Quantity:
1 thread	ed coupling
Thready	Qty Per Inch (tpi):
18	
Thread S	Size:
1.188 ind	hes
Material	
Aluminur	n alloy
Material	
Aluminur	n alloy
Surface	Treatment:
Anodize	
Style De	signator:
Clamp,	angle tie strap type
Surface	Treatment:
Anodized	
Test Dat	a Document:
81349-m	il-c-26500 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
environm	nental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Thread \$	Series Designator:
Unef	
Specific	ation Data:
96906-m	s27559 government standard
Shelf Lif	e:
N/a	

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Unit Of Measure:

Demilitarization:

No

Fiig:

A10100

Mil-std (military Standard):

Mil-c-26500 spec.