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Th	read Class:
2a	
Th	read Direction:
Ri	ght-hand
Bo	dy Style:
St	aight shape, external coupling w/backshell
0١	rerall Length:
1.2	234 inches
0\	rerall Diameter:
1.8	391 inches
Er	vironmental Protection:
Mo	isture proof and salt water resistant and vibration proof
Th	readed Device Type:
Ba	ck shell
Ма	ting End Quantity:
1	
Pc	larization Method:
Ke	yway or multiple keyway
Ins	sert Position In Deg:
0.0)
Sh	ell Type:
30	lid
Co	nnector Locking Method:
3a	yonet pin
Th	read Length:
0.2	19 inches
Th	ready Qty Per Inch (tpi):
18	
Th	read Size:
1.4	138 inches
Sh	ell Material:
Alı	iminum alloy
	ell Surface Treatment:
Ca	dmium
Sh	ell Surface Treatment Specification:
	-p-416 federal specification single treatment response
	st Data Document:
81	349-mil-c-38999 specification (includes engineering type bulletins,
	mat; excludes commercial catalogs, industry directories, and sim
	vironmental and performance requirements and test conditions that

81349-mil-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:

Unef

Specification Data:

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A039b0

Mil-std (military Standard):

Mil-c-38999 spec.