Receptacle Dummy Connector - Page 1 of 2



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т	hread Class:
2	a
т	hread Direction:
R	light-hand
В	ody Style:
S	traight shape, external coupling
С	overall Length:
В	etween 0.844 inches and 0.984 inches
С	overall Height:
В	etween 1.469 inches and 1.531 inches
С	overall Width:
В	etween 1.469 inches and 1.531 inches
U	Inthreaded Mounting Hole Diameter:
В	etween 0.115 inches and 0.130 inches
С	enter To Center Distance Between Mounting Facilities Parallel To Height:
В	etween 1.151 inches and 1.161 inches
D	istance Between Centerlines Of Mounting Facilities Parallel To Body Width:
В	etween 1.151 inches and 1.161 inches
D	istance From Mounting Shoulder To Front Face:
В	etween 0.750 inches and 0.781 inches
Т	hreaded Device Type:
С	coupling facility
N	lating End Quantity:
1	
S	hell Type:
S	olid
С	connector Locking Method:
E	xternally threaded shell
Т	hread Length:
0	.625 inches
Т	hready Qty Per Inch (tpi):
1	8
Т	hread Size:
1	.250 inches
S	hell Material:
A	luminum alloy
S	hell Surface Treatment:
С	admium and chromate
S	hell Surface Treatment Specification:
C	Qq-p-416, type 2, cl 3 federal specification single treatment response
т	est Data Document:
8	1349-mil-c-5015 specification (includes engineering type bulletins, brochures, etc., that reflect specification t

81349-mil-c-5015 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.).

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Thread Series Designator:

Unef

Specification Data:

96906-ms3105 government standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A039b0

Mil-std (military Standard):

Mil-c-5015 spec.