

mating end

View Online at https://aerobasegroup.com/nsn/5935-00-243-5770

Thread	Class:
	b and 2a
	Direction:
	nd and right-hand and right-hand
Body St	
Straight	
Overall	
Between	0.775 inches and 0.785 inches
Overall	leight:
0.650 ind	hes
Overall	Nidth:
Between	0.185 inches and 0.195 inches
Environ	nental Protection:
Moisture	resistant and salt water resistant and vibration resistant and weatherproof
Distance	Between Mounting Facility Centers:
Between	0.557 inches and 0.567 inches
Threade	d Device Type:
Coupling	facility and mounting stud
Mating E	Ind Quantity:
12	
Contact	Position Arrangement Style:
7 single	nating end
Polariza	tion Method:
Jackscre	w and polarization boss
Connect	or Locking Method:
Jackscre	w-socket
Thread \$	Size:
0.086 ind	hes and 0.086 inches and 0.086 inches
Insert M	aterial:
Plastic d	allyl phthalate glass filled single mating end or plastic epoxy single mating end or plastic phenolic single
Insert M	aterial Specification:
Mil-p-198	33, type gdi-30f military specification single material response single mating end
Thread \$	Series Designator:
Unc and	unc and unc
Shelf Lif	e:
N/a	
Unit Of I	Neasure:
Demilita	rization:
No	
Fiig:	
A039b0	



Mil-std (military Standard):

Mil-p-19833 spec.