View O	nline at https://aerobasegroup.com/nsn/4730-00-603-0771
Thread	Class:
3a	
Thread	Direction:
Right-h	and
Overal	I Length:
Betwee	n 2.375 inches and 2.471 inches
Overal	l Width:
Betwee	n 1.625 inches and 1.750 inches
<b>Fhickn</b>	ess:
1.188 iı	nches
Thread	Size:
3/4 in	16
Thread	Provision:
Thread	ed
End Ap	oplication:
Aircraft	application
Conne	ction Style:
Flared	
3olt He	ble Diameter:
).813 ii	nches
Seat A	ngle In Deg:
37.0	
Screw	Thread Series Designator:
Jnf	
Seat:	
Include	d
Fluid C	Connection Quantity:
1	
Fluid C	conveyance Type And Size For Which Designed:
1/2 in. (	Od tube
Bolt He	ble Flats Serrations:
Not pro	vided
Bolt He	ble Fluid Passage:
Provide	ed
Materia	al:
Alumin	um alloy, qq-a-200/3, alloy 2024, t4 or aluminum alloy, qq-a-367, comp 2014, t6
Materia	al:
Alumin	um alloy 2024 or aluminum alloy 2014
Surfac	e Treatment:
Anodiz	e
	Designator:

1 fluid connection





Surface Treatment:

Anodized, mil-a-8625, type 2, class 2

## Specification Data:

96906-ms21953 government standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T385-g