NSN 4820-01-237-2800

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Thread Class:



View Online at https://aerobasegroup.com/nsn/4820-01-237-2800

3a all ends					
Thread Direction:					
Right-hand all ends					
Flow Control Device:					
Disk					
Disk Loading Method:					
Spring					
Maximum Operating Temp:					
200.0 degrees fahrenheit single response					
Connection Style:					
External seat for gasket seal (boss) all ends					
Valve Operation Method:					
Automatic					
Connection Type:					
Threaded external boss all ends					
Mounting Position:					
Horizontal or vertical					
Thready Qty Per Inch (tpi):					
14 all ends					
Maximum Operating Pressure:					
350.0 pounds per square inch single response					
Thread Size:					
0.875 inches all ends					
Seat Angle:					
37.0 degrees all ends					
Material:					
Aluminum alloy 2024 body					
Media For Which Designed:					
Fuel/oil, hydrocarbon 2nd response					
Surface Treatment:					
Anodize					
Style Designator:					
Straight thru					
Thread Series Designator:					
Unj all ends					
Specification Data:					
96906-ms28884 government standard and 81349-mil-v-7899 government specification					
Specification Or Standard:					
B class					
Shelf Life:					
N/a					

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Demilitarization:

No

Fiig:

A530b0

Mil-std (military Standard):

Mil-v-7899 spec.