NSN 2590-00-139-4113

Linear Actuating Cylinder Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2590-00-139-4113 **Body Material:** Steel First End Outside Diameter: 0.750 inches all working ends **Tempurature Rating:** Not rated **Bore Diameter:** 2.000 inches **Body Outside Diameter:** 2.240 inches **Overall Diameter:** 2.240 inches Seat Angle In Deg: Any acceptable First End External Thread Length: Any acceptable **Compressed Length:** 17.120 inches **Extended Length:** Any acceptable **Pressure Rating:** Not rated **Design Characteristics:** Double acting single cylinder First Piston Rod End Style: External threaded all working ends First Piston Rod End Thread Series Designator: Uns all working ends First Piston Rod End Thread Diameter: 0.688 inches all working ends First Piston Rod End Thready Qty Per Inch (tpi): 18 all working ends **First Piston Rod End Thread Class:** 2a all working ends **First Piston Rod End Thread Direction:** Right-hand all working ends **Port Location And Quantity:** 1 cylinder head end and 1 piston rod end Port Style: Flare all ports

Port Thread Series Designator:

Nptf all ports

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Port Pip	e Thread	Size:
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0.250 inches all ports

Fsc Application Data:

Steering gear, vehicular

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A34200