

View Online at <https://aerobasegroup.com/nsn/3830-00-414-9995>

Mounting Provision:

Pin

Overall Height:

4.500 inches

Bore Diameter:

1.250 inches

Overall Diameter:

2.500 inches

First End Hole Diameter:

Unable to decode

Compressed Length:

14.100 inches

Integral Valve Operation Method:

Hydraulic

Design Characteristics:

Double acting single cylinder

First Piston Rod End Style:

Fork type (clevis)

Piston Rod End Similarity:

Not identical

Second Piston Rod End Style:

External threaded

Second Piston Rod End Thread Series Designator:

Unf

Second Piston Rod End Thread Diameter:

0.750 inches

Second Piston Rod End Thread Qty Per Inch (tpi):

16

Second Piston Rod End Thread Class:

2a

Second Piston Rod End Thread Direction:

Right-hand

First End Largest Inside Diameter:

1.880 inches

First End Fork Span Width:

1.620 inches

Mounting Type And Location:

Trunnion center section

Port Location And Quantity:

2 piston rod end

Port Style:

Flare

Port Thread Series Designator:

Unf

Port Thread Diameter:

0.875 inches

Port Thready Qty Per Inch (tpi):

14

Port Thread Class:

2b

Fsc Application Data:

Dozer mechanical group

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A34200