

View Online at <https://aerobasegroup.com/nsn/2530-01-545-0430>

End Application:

4930-01-543-6231

Design Type:

Front

Axle Construction:

Bar

Mounting Type For Which Designed:

Single tire

Track Width:

88.440 inches

Distance Between Spring Seat Centers:

Between 62.980 inches and 63.020 inches

Axle Type:

Plain nonfloating

Furnished Axle Components:

Hub and spindle and tie rod

Rated Load Capacity:

1.25 tons

Product Name:

Axle assembly, front

Vehicle Design Control Activity:

20722

Vehicle Identification Designator:

A/e32r-19

Special Features:

Assembly contains 1 front axle machining 15-219x-1; 1 spindle&knuckle assembly lh 30-3806, and 1 rh 31-3806; 2 hub assembly 3603-1; 2 bearing cone inner 6057, 2 outer 6058; 2 grease seal 6311; 2 grease cap 6312; 2 slotted hex nut 4600-2; 2 spindle key washer 4702-2; 2 cotter pin 4800-5; 1 center arm assembly 22-3854; 2 leaf spring 1-2010-2; 2 tie plate 5600-18; 4 u-bolt 5100-41; 8 hex nut 4601-91; 2 tie rod assembly 3906-387; 2 king pin 5457; 2 roll pin 5000-51; 1 center pin 5400-1; 1 cotter pin 4800-6; 4 flat washer 4701-3; 8 hard washer 4701-52

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A514s0