View Online at https://aerobasegroup.com/nsn/3040-01-073-3059

## Special Features:

Steel e4340; chrome-plated for shafts at 1.873 in . Dia; shaft 1.873 in .Dia $\times 10.910 \mathrm{in}$. Lg first end; shaft 1.873 in. Diameter $\times 22.120 \mathrm{in}$. Lg second end; 0.488 in . Bore dia; first end 0.750 in . Diameter $\times 1.060 \mathrm{in}$. Deep w/0.750-14nptf and countersink 60 degrees to 1.250 in . Dia; second end bore 0.750 in . Diameter x 4.000 in . Deep w/1.250-12unf- $2 \mathrm{~b} \times 3.000 \mathrm{in}$. Deep and 60 degrees $\times 0.180 \mathrm{in}$. Chamfer; 2 flats 180 degrees apart 0.1265 in . Deep x 1.000 in . Lg; 4 sawslots 90 degrees apart 0.192 in . W x 0.150 in . Deep second end; piston 3.871 in . Diameter $\times 1.680$ in. W 10.910 in. From first end; first ring groove 3.506 in. Diameter $\times 0.280$ in. W 0.250 in. From first piston end; second groove 3.840 in. Diameter x 0.250 in . W0.750 in. From first piston end; thirdgroove 3.506 in. Diameter x 0.280 in . W 1.150 in . From first piston end

Shelf Life:
N/a

## Unit Of Measure:

## Demilitarization:

No
Fiig:
A518j0

