NSN 3910-01-074-3378

Conveyor Roller - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3910-01-074-3378

Furnished Items And Quantity:
Pin 0.125x0.875 1; tube 1; plug 2
Axlelength:
10.790 inches
Axle Diameter:
0.240 inches
Rotating Device Material:
Aluminum alloy
Rotating Device Diameter:
0.750 inches
Rotating Device Shape:
Round
Rotating Device Bearing Type:
Roller
Axle Type:
Round
Special Features:
Ends cres, rockwell hardness 28-35; 10.390in.L o/a; first end shaft 1.00in.L, 0.240in.Dia w/hole 0.094in.Dia located 0.280in.From end;
second end shaft 0.400in.L, 0.240in. Dia, both end chamfered; roller: alum alloy 6061-t6 9.390in.L, 0.625in.Od, id stepped
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T211-b