NSN 2530-00-535-7512

Steering Gear Arm - Page 1 of 1



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Bore Length:
0.750 inches
Bore Smallest Diameter:
0.516 inches
Design Type:
Straight
Sector Shaft Mounting Endwidth:
1.250 inches
Sector Shaft Mounting Endthickness:
1.000 inches
Sector Shaft Mounting End Serrated Bore:
Not included
Drag Link End Characteristic:
W/ball stud bore
Center To Center Distance Between Ball/ball Stud Hole And Sector Shaft Bore:
Center To Center Distance Between Ball/ball Stud Hole And Sector Shaft Bore: 0.249 inches
0.249 inches
0.249 inches Special Features:
0.249 inches Special Features: Right hand arm
0.249 inches Special Features: Right hand arm Fsc Application Data:
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set Shelf Life:
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set Shelf Life: N/a
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set Shelf Life: N/a
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set Shelf Life: N/a Unit Of Measure:
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set Shelf Life: N/a Unit Of Measure: Demilitarization:
0.249 inches Special Features: Right hand arm Fsc Application Data: Dolly assembly, portable test set Shelf Life: N/a Unit Of Measure: Demilitarization: No