## NSN 3040-01-589-2253

Shouldered Shaft Assembly - Page 1 of 1



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End Item Name:
Mirs
Product Name:
Shaft, double universal joint
Special Features:
Material is carbon or alloy steel for spiders, yokes, bearings, bearing cups, fasteners, and shaft tubes; materaial for seals is rubber iaw
saej200m4bg720a14b14c12e034f17; normal operating speed 0 to 3400 rpm; min static torque capacity is 170 lb ft; oper temp minus 65
degrees f to 225 degrees f; assy is repairable - repair kit dwg 12307600; protective finish iaw para 3.1 interior paint system dwg 12350824
Special Markings:
Metal stamp, engrave or electric arc pencil on surface in .09 to .50 high characters per mil-std-130 with 19207socn12540451
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig:
A23800