## NSN 1620-01-248-5167

Piston Ring - Page 1 of 1



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Cross Sectional Shape:
Double inside counterbore, straight face
Ring Style:
Concentric
Radial Wall Thickness:
0.1730 inches
Overall Width:
0.2800 inches
Standard Bore Diameter:
4.938 inches
Joint Style:
Diagonal joint
Criticality Code Justification:
Feat
Feat Special Features:
Special Features:
Special Features:  Item is not csi but has critcal feature such as magnetic particle insp
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material:
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel Shelf Life:
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel Shelf Life: N/a
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel Shelf Life: N/a
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel Shelf Life: N/a Unit Of Measure:
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel Shelf Life: N/a Unit Of Measure: Demilitarization:
Special Features: Item is not csi but has critcal feature such as magnetic particle insp  Material: Steel Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli