## NSN 5325-01-208-1742

Retaining Ring - Page 1 of 1



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Rectangular  Inside Diameter:  0.222 inches  Casehardening Indicator:  Not casehardened  Outside Diameter:  0.365 inches  Major Thickness:  0.015 inches  End Style:  90 degree parallel  Ring Style:  Straight gap  Usage Design:  External  Special Features:  90.0 degree wedge shape cut on outside edge of gap opening  Material:  Steel, spring  Material:  Steel  Surface Treatment:  Cadmium and chromate  Surface Treatment:  Cadmium, qq-p-416, type 2, class 1 federal specification single treatment response  Surface Treatment:  Cadmium, qq-p-416, type 2, class 1  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Filig:  T252-g	Cross Sectional Shape:
Casehardening Indicator:  Not casehardened Outside Diameter: 0.365 inches Major Thickness: 0.015 inches End Style: 90 degree parallel Ring Style: Straight gap Usage Design: External Special Features: 90.0 degree wedge shape cut on outside edge of gap opening Material: Steel, spring Material: Steel Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416, type 2, class 1 federal specification single treatment response Surface Treatment: Cadmium, qq-p-416, type 2, class 1 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Rectangular
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N/a Unit Of Measure: Demilitarization: No Fiig:	Cadmium, qq-p-416, type 2, class 1
Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:
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