

View Online at <https://aerobasegroup.com/nsn/5950-01-249-7185>

Special Features:

0.110 in lg min, 0.126 in lg max, 0.130 in diameter min, 0.146 in diameter max, 0.110 in inside diameter min, 0.126 in inside diameter max, initial permeability type 250, max permeability type 375, saturation flux density at 10 oersteds 2200 gauss, residual flux density type 1100 gauss, curie temp 210 c, freq range 0.05 mhz min-4.0 mhz max, coercive force 1.4 oersteds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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