NSN 5310-01-125-1217

Double Hexagon Self-locking Nut - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5310-01-125-1217 **Thread Class: Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design **Counterbore Diameter:** 0.332 inches nut **Nut Style:** Double hexagon **Nut Height:** 0.253 inches Width Across Flats: Between 0.493 inches and 0.502 inches **Thread Series:** Unif Thready Qty Per Inch (tpi): 24 **Hardness Rating:** 42.0 rockwell c **Thread Size:** 0.312 inches **Bearing Surface Type:** Chamfered or washer faced Material: Iron alloy 660 **Material Specification:** Ams 5525 assn standard single material response or ams 5732 assn standard single material response or ams 5737 assn standard single material response **Precious Material And Location:** All surfaces silver **Precious Material:** Silver **Surface Treatment:** Silver and chromate or silver **Surface Treatment Specification:** Qq-s-365, type 1, cl a federal specification 1st treatment response or ams 2410 assn standard 2nd treatment response **Specification Data:** 78286-ss5086 manufacturers standard

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N/a

Shelf Life:

Unit Of Measure:

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Demilitarization:

No

Fiig:

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