NSN 5310-01-617-2033

Hexagon Extended Washer Plain Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-617-2033 **Thread Class: Thread Direction:** Right-hand **Washer Outside Diameter:** Between 4.662 inches and 4.672 inches Lubrication: Oil **Overall Height:** 1.750 inches **Nut Style:** Hexagon **Washer Thickness:** 0.843 inches **End Application:** Size 8 valve, v-30 actuator standard navy gate vlv and actuator Width Across Flats: 4.03125 inches **Thread Series:** Uns Thready Qty Per Inch (tpi): 11.5 **Thread Size: 3.128** inches **Product Name:** Ball bearing retaining nut **Special Features:** Lubricated with a-a-59004 anti-galling compound applied uniformly; threads are drilled and tapped with two holes 180deg apart for assembly purposes; bottom surface machined to 125 microinches; sides machined to 250 microinches **Hazardous Substances:** Lead Material: Copper alloy 861 or copper alloy 862 or copper alloy 863 **Material Specification:** Astm b584 cl a alloy no.C86400 or c86500 assn standard single material response Shelf Life: N/a **Unit Of Measure: Demilitarization:**

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No