## NSN 5310-01-522-2868

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Hexagon Single Ball Seat Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-522-2868 **Thread Class: Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design **Nut Style:** Single ball seat, hexagon **Ball Seat Radius:** Between 0.313 inches and 0.318 inches **Nut Height:** 0.372 inches **End Application:** C-130j hercules aircraft Width Across Flats: Between 0.357 inches and 0.376 inches **Thread Series:** Unjf Thready Qty Per Inch (tpi): **Thread Size:** 0.3125 inches **Product Name:** Nut - 6 point, self locking, self aligning **Special Features:** Color red; cetyl alcohol lubricant; three cycle reusablility; upper threaded portion formed out of round to provide self locking action Material: Aluminum alloy 7075 **Material Specification:** Ams-qq-a-225/9 assn standard single material response **Surface Treatment: Passivate** Shelf Life: N/a **Unit Of Measure: Demilitarization:** No