NSN 5310-00-630-2383

Fiig: A021a0

Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-00-630-2383 **Thread Class:** 2b **Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design **Nut Style:** Hexagon **Nut Height:** 0.282 inches **End Application:** W/s: 60 kw tqq generator family (model b): mep 806b & 816b; 30 kw tqq generator family (model b): mep 805b & 815b; generator, 15kw, tqg, tactical quiet family; aircraft, t-39; generator, 30kw, diesel, military standard family; maint facility, night sight (nsmf), tam e10227; generator, 15kw, diesel, military standard family; generator set, 30kw, 60hz, skid-mounted (3id)(mep-005a) Width Across Flats: Between 0.553 inches and 0.564 inches **Thread Series:** Unc Thready Qty Per Inch (tpi): 16 **Thread Size:** 0.375 inches **Bearing Surface Type:** Chamfered Material: Copper alloy 464 **Material Specification:** Qq-b-637, 1/2 hard federal specification single material response Shelf Life: N/a **Unit Of Measure: Demilitarization:** No