NSN 4820-01-502-6865



Valve Seat - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4820-01-502-6865 **Thread Class:** 2a second threaded portion **Thread Length:** 0.380 inches second threaded portion **Overall Height:** 1.250 inches **Taper Minor Diameter:** 0.435 inches **Taper Major Diameter:** 0.570 inches **Body Inside Diameter:** Between 0.435 inches and 0.750 inches **End Application:** 1/2 inch relief valve type 1771-t **Seat Radius:** 0.217 inches Seat Angle In Deg: Between 30.000 and 60.000 Thready Qty Per Inch (tpi): 16 first threaded portion **Thread Size:** 0.687 inches first threaded portion **Seating Surface Shape:** Angular Material: Steel comp 316 seat **Material Specification:** Astm a479 type 316 assn standard single material response seat **Style Designator:** Double flanged **Thread Series Designator:** Unef second threaded portion **Reference Number Differentiating Characteristics:** Asdifferentiated by: part requires special material control and quality assurance, which support the non-magnetic signature of minesweepers. Shelf Life: N/a **Unit Of Measure:**

Fiig: A15500

No

Demilitarization: