NSN 5340-01-373-4644

Rod End Connector - Page 1 of 1

No Fiig: A264a0



View Online at https://aerobasegroup.com/nsn/5340-01-373-4644 **Thread Class:** 2b sleeve **Thread Direction:** Right-hand sleeve Thread Length: 1.62 inches sleeve **Securing Pin Hole Diameter:** Between 0.265 inches and 0.275 inches **Distance From Center Of Securing Pin Hole To Rod End:** Between 0.365 inches and 0.375 inches **Thread Size:** 1.38 inches sleeve **Product Name:** Rod, actuator **Special Features:** Item is made from 1 tube (per astm a269 type 304) p/n 9170412-07; 1 tube (per astm b148 type 954) p/n 9170412-05; 1 tube (per astm a519) p/n 9170412-03; 1 tube (per astm a269 type 304) p/n 9170412-01; rod end has internal threads 1.00-5na-2g, as well as the external threads; entire assembly is 19.62 in long; one end has the securing pin hole the other end has the threaded sleeve and the internal and external rod end; body tube is 1.25 diameter wall thickness is 0.25 **Thread Series Designator:** Unf sleeve Shelf Life: N/a **Unit Of Measure:** Demilitarization: