## NSN 4820-01-088-9592

Check Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-01-088-9592 **Thread Class:** 3a all ends **Thread Direction:** Right-hand all ends Flow Control Device: **Poppet Disk Loading Method:** Spring **Maximum Operating Temp:** 275.0 degrees fahrenheit 2nd response **Connection Style:** Flared (tube) all ends **Valve Operation Method:** Automatic **Connection Type:** Threaded external tube all ends **Mounting Position:** Horizontal **Maximum Operating Pressure:** 3000.0 pounds per square inch single response **Thread Size:** 0.562 inches all ends Seat Angle: 37.0 degrees 1st end **Opening Pressure Setting:** 2.0 pounds per square inch **Special Features:** Other media utilized: alcohol, lube oil, nitrogen, water Material: Steel comp 303 body **Material Specification:** Qq-s-763, class 303 federal specification single material response body Media For Which Designed: Hydrogen 4th response **Style Designator:** Straight thru **Thread Series Designator:** Unjf all ends Shelf Life: N/a

**Unit Of Measure:** 

## NSN 4820-01-088-9592

Check Valve - Page 2 of 2



Demilitarization:

No

Fiig:

A530b0

Mil-std (military Standard):

Mil-p-25732 spec.