NSN 6680-01-516-1286

Liquid Sight Indicator - Page 1 of 1

No Fiig: A43400



View Online at https://aerobasegroup.com/nsn/6680-01-516-1286 **Overall Height:** 4.625 inches **Bolt Hole Quantity:** 4 both ends **End Application:** Indicator Flange Outside Diameter: 3.938 inches Sight Diameter: 1.250 inches **Maximum Tempurature Rating:** 300.0 degrees fahrenheit **End Connection Type:** Flanged, plain both ends **Maximum Working Pressure:** 180.0 pounds per square inch **Furnished Data:** Liquid flow **Data Furnishing Method:** Flapper **Special Features:** Cage calls this: medium pressure - double window - flanged sight flow indicator; not for vertical down flows; material: body: bronze, flapper: 316 stainless steel; glass: tempered borosilicate, seals: neoprene, rotator: polytetrafluoroethylene. Material: Copper alloy Media For Which Designed: Any acceptable **Style Designator:** Double port flanged Shelf Life: N/a **Unit Of Measure: Demilitarization:**