## NSN 4820-01-466-1026



Gate Valve - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4820-01-466-1026 Flange Diameter: 12.375 inches **Bonnet Type:** Outside screw-yoke **Bonnet Attachment Method: Bolted Bolt Hole Quantity:** 14 **Valve Operation Method:** Manual **Connection Type:** Flange, round w/holes Valve Size: 8.000 inches **Maximum Operating Pressure And Media For Which Designed:** 250.0 pounds per square inch water-oil-gas Stem Type: Rising Maximum Operating Tempurature And Media For Which Designed: 425.0 degrees fahrenheit water-oil-gas **Face To Face Distance:** 9.500 inches Flange Face Design: Plain **Product Name:** Bronze os&y gate valve w/actuator **Inlet Relationship With Outlet:** Identical **Special Features:** This equipment is in accordance with navships dwg. No. 803-2177917 except as modified on master plan dwg. N-12227 and as follows nns furnished limitorque actuator model hh325 is complete with position indicating switch in accordance with buships dwg. 9000-56501-73689 (mod. Per n.N. Dwg. 4047-157); actuator attachment to valve is such that actuator head may be set in several positions relative to the flow through the valve Material: Nickel alloy disk **Material Specification:** Astm b61 assn standard single material response body **Furnished Items And Quantity:** 1 handwheel

No

**Unit Of Measure:** 

**Demilitarization:** 

Shelf Life:

N/a

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