NSN 4820-00-639-9943

Piston Weighted Control Valve - Page 1 of 1



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Bolt Hole Quantity:
6 2nd end
Maximum Operating Temp:
425.0 degrees fahrenheit 2nd response
Bolt Hole Diameter:
0.562 inches 2nd end
Bolt Circle Diameter:
4.438 inches 2nd end
Special Features:
First end flange outside dia.: 5.062 in.Nom; second end flange outside dia.: 5.562 in.Nom; first end connection type: plain face flange; first
end style designator: I1; first end flange thickness: 0.438 in.Nom; second end connection type: flange plain face; second end flange
thickness: 0.438 in.Nom; second end connection face to center line distance: 4.000 in.Nom; end connection qty: 2; second end relationship
w/first end: not identical;
Material:
Stainless steel flow control device
Media For Which Designed:
Steam 2nd response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A046b0