NSN 6680-00-676-0735

Rate Of Flow Transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6680-00-676-0735

Terminal Quantity:
2
Terminal Type:
Wire lead
Overall Length:
6.380 inches
Overall Width:
3.000 inches
Current Type:
Dc
Attachment Feature Quantity:
8
Overall Thickness:
5.070 inches
Actuation Method:
Metering element and magnet
Voltage Rating:
28.0 volts
Electrical Connection Quantity:
1
Mechanical Connection Quantity:
Mechanical Connection Quantity: 2
_
2
2 Mechanical Connection Size:
Mechanical Connection Size: 1.781 in. ld by 3 in. Sq
Mechanical Connection Size: 1.781 in. ld by 3 in. Sq Mechanical Connection Type:
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange
Mechanical Connection Size: 1.781 in. ld by 3 in. Sq Mechanical Connection Type: Flange Mounting Method:
Mechanical Connection Size: 1.781 in. ld by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range:
Mechanical Connection Size: 1.781 in. ld by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data:
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data: Transmitter, rate of flow, except engine
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data: Transmitter, rate of flow, except engine Shelf Life:
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data: Transmitter, rate of flow, except engine Shelf Life: N/a
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data: Transmitter, rate of flow, except engine Shelf Life: N/a
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data: Transmitter, rate of flow, except engine Shelf Life: N/a Unit Of Measure:
Mechanical Connection Size: 1.781 in. Id by 3 in. Sq Mechanical Connection Type: Flange Mounting Method: Holes Measurement Range: 50 to 200 gpm Fsc Application Data: Transmitter, rate of flow, except engine Shelf Life: N/a Unit Of Measure: Demilitarization: