NSN 6620-00-993-7744

Pressure Transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6620-00-993-7744

Overall Length:
10.100 inches
Overall Width:
6.800 inches
Current Type:
Ac
Mounting Device Quantity:
1
Frequency Rating:
400.0 hertz input
Overall Diameter:
5.000 inches
Actuation Method:
Pressure sensing element
End Application:
Kc-135 acft
Voltage Rating:
115.0 volts input
Electrical Connection Quantity:
1
1 Mounting Method:
Mounting Method:
Mounting Method: Base
Mounting Method: Base Measurement Range:
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase:
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features:
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio Shelf Life:
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio Shelf Life: N/a
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio Shelf Life: N/a
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:
Mounting Method: Base Measurement Range: +1.0/+2.5 pressure ratio Phase: Single input Special Features: Transducer, pressure ratio Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli