NSN 6685-01-224-8882

Pressure Transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-224-8882

Overall Width: 2,180 inches Overall Width: 2,180 inches Current Type: Do Mounting Device Quantity: 4 Overall Diameter: 3,100 inches Actuation Method: Pressure sensing element End Application: 143-01-360-1926 monitor, Igm-118a missile Voltage Rating: 5,0 volts output Electrical Connection Quantity: 1 Mechanical Connection Quantity: 1 Mechanical Connection Quantity: 1 Mechanical Connection Size: 1/4 inch npt Mounting Method: Threaded stud Measurement Range: 4,0 /+250 0 pressure Special Features: Proof pressure 375 psi; solid onepiece stainless sleel sensor; response less than 1 millisecond; instant warm up; media gasses or liquids compatible with 17-4 ph stainless steel; accuracy +/- 0.11 percent fs at constant temp; excitation 24 vdc, 10 milliamperes, 0.25 watts; pressure fitting 1/4 inch npt internal; vent through cable; electrical connection 2 ft multiconductor cable; weight 10 ounces; shock 50 gs operating; acceleration 10 gs max; temp 0 degrees f to 175 degrees f operating; absolute pressure range 0 to 250 psia Sheft Life: Na Unit Of Measure: — Demilitarization: Yes -demil/mili Filig: 1179-e	
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Yes - demil/mli Fiig:	
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