NSN 6685-01-185-6377

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View Online at https://aerobasegroup.com/nsn/6685-01-185-6377 **Overall Length:** 4.980 inches **Current Type:** Dc **Mounting Device Quantity: Overall Diameter:** 1.250 inches **Actuation Method:** Pressure sensing element **Contact Quantity: End Application:** Nsn 4920-01-136-2857 test system automated ground engine f15/16 acft **Contact Type:** Pin **Voltage Rating:** 28.0 volts input **Electrical Connection Quantity: Electrical Connection Controlling Agency: Bendix Electrical Connection Identifying Number:** Ptih-10-6p or equiv. **Mechanical Connection Quantity:** 1 **Mechanical Connection Size:** 7/16-20 unf male per ms33656-e4 **Mechanical Connection Type:** External thread and thread **Mounting Method:** External thread **Measurement Range:** +0.0/+50.0 pounds pressure per square inch **Special Features:** Accuracy 0.1% f.S.; comp. Temp range -18 degrees c to 65 degrees c; maximum temp range -54 degrees c to 93 degrees c; input voltage 28 vdc, 20 ma; 6 month stabili type 0.15% f.S.; range 0 to 50 psi absolute Shelf Life: N/a **Unit Of Measure:**

No

Demilitarization:

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