NSN 6685-01-013-1980

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View Online at https://aerobasegroup.com/nsn/6685-01-013-1980 **Overall Length:** 69.000 inches **Current Type:** Dc and ac **Mounting Device Quantity:** Frequency Rating: 75.0 hertz **Overall Diameter:** 1.750 inches **Actuation Method:** Magnet and bourdon tube **Contact Quantity: End Application:** Instrument flight simulator model a/f-t-50 and t-51 **Contact Type:** Pin **Voltage Rating:** 10.0 volts **Electrical Connection Quantity:** 1 **Electrical Connection Controlling Agency:** Singer co **Electrical Connection Identifying Number:** Ms 3106 a14s-6s **Mechanical Connection Quantity: Mechanical Connection Size:** 3/4-16 unf 3a; 0.125 in.Int hex **Mechanical Connection Type:** Internal straight thread and internal tube **Mounting Method:** Inserted nuts Phase: Single **Special Features:** 15.000 in.Cable connecting xmtr & control box Shelf Life:

N/a **Unit Of Measure:**

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Demilitarization:

Yes - demil/mli

Fiig:

Т179-е