NSN 6695-01-375-4984

Fiig: T145-b

Motional Pickup Transducer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6695-01-375-4984 **Terminal Type:** Binding post **Overall Length:** 1.500 inches **Current Type:** Dc **Overall Diameter:** 0.749 inches **Actuation Method:** Variable resistor **Voltage Rating:** 20.0 volts **Electrical Connection Quantity: Special Features:** Input voltages -10 vdc and +10 vdc; actuated by a varying force up to 3 pounds force; output voltages -1.4 to 1.63 vdc and +1.4 to 1.6 vdc; terminal 6left/right output; terminal 2 up/down output; terminal 1 marked with x or blueglass insulation; part of f-16 engine quadrant control; coupled with p/n 997-0055 switch; made to general dynamics spec. C8851- (f-16) Shelf Life: N/a **Unit Of Measure: Demilitarization:** No