NSN 6695-01-424-5679

No **Fiig:** T145-b

Motional Pickup Transducer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6695-01-424-5679 **Terminal Quantity: Overall Length:** 5.250 inches **Current Type:** Ac Frequency Rating: 3.1 kilohertz **Overall Diameter:** 2.500 inches **End Application:** C-17 aircraft **Voltage Rating:** 7.0 volts **Electrical Connection Quantity: Mechanical Connection Quantity:** 2 **Mechanical Connection Size:** 2 bearings, p26820 made by 57606, inside diameter .25 inch Phase: Single **Special Features:** Lthe rudder force transducer consists of a housing/flexure containg 4 linear variable differential transducers (lvdts) which measure defection proportional to force as inputs to the flight control computer (fccs) Shelf Life: N/a **Unit Of Measure: Demilitarization:**