NSN 6620-00-526-5020

Electrical Tachometer Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6620-00-526-5020 Diameter: 2.000 inches Length: 4.250 inches **Contact Quantity: Contact Type:** Pin **Presentation Type:** Dial Scale Range: +0.1/+4000.0 revolutions per minute single indicator single scale **Individual Marking:** Rpm **Electrical Connection Quantity: Electrical Connection Identifying Number:** And10066d-10sl-3p **Pointer Type:** Indicating all pointers **Product Name:** Indicator, tachometer, electric, sensitive type e-30 **Special Features:** 2 inch case per and10412; 2 concentrically mounted pointers, both reading in rpm, long pointer making 1 revolution for each 1000 rpm and the short pointer making 1/10 revolution for each 1000 rpm; weight 1 lb **Supplementary Features:** Hermetically sealed remote indicating tachometer indicator for use at the flight engineer's station in reciprocating engine aircraft to indicate engine speeds in the range of 0 to 4000 rpm Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A532q0