NSN 6685-01-141-7960

Electrical Resistance Temperature Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-01-141-7960 Diameter: 2.000 inches Length: 5.000 inches **Current Type:** Ac/dc Ac Voltage Rating: 5.0 volts Dc Voltage Rating: 28.0 volts **End Application:** 458-5058-503 engine oil temperature system **Presentation Type:** Dial Scale Range: -50.0/+200.0 degrees celsius single indicator single scale **Individual Marking:** Yellow band: -50 to -10 degrees c; green band: -10 to +160 degrees c; yellow band: +160 to +175 degrees c: red radial line at 175 degrees c **Electrical Connection Quantity:** 1 **Electrical Connection Identifying Number:** Ms2746t11b98s **Pointer Type:** Indicating single pointer **Illumination Color Generation Method:** Incandescence **Mounting Facility Type And Quantity:** 1 clamp **Features Provided:** Hermetically sealed case **Product Name:** Oil temperature indicator Phase: Single **Special Features:** White lighted, 5vac; case is nonferrous and conforms to ms33639 Color: White background

Shelf Life: N/a

Supplementary Features:

Tech order 1c-13 (k) r-4-4; part of the pilot/copilot forward panel p/n 458-50046-508 and -513

NSN 6685-01-141-7960

Electrical Resistance Temperature Indicator - Page 2 of 2



ш	ın	10	<i>(</i>)+	Measure:	

--

Demilitarization:

Yes - demil/mli

Fiig:

A533y0