NSN 6685-00-842-8729

Indicating Temperature Control - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-842-8729 **Case Material:** Steel **Case Surface Treatment:** Enamel **Operating Tempurature Range:** +40.0/+180.0 degrees fahrenheit **Maximum Voltage Rating In Volts:** 240.0 ac **End Application:** Missile, minutemn Igm-30 Inclosure Type: Encased **Current Rating In Amps:** 5.1 **Terminal Location: Bottom Operating Range:** Plus 40 t0 plus 180 degrees f **Power Source:** External **Mounting Method:** Surface **Terminal Type And Quantity:** 1 pin Maximumlength: 2.125 inches Maximumwidth: 2.000 inches Maximumheight: 5.625 inches **Intelligence Data Handling Capability:** Temperature receiving automatic **Indication Method:** Transmitting disk scale **Sensing Element Type And Location:** Bulb remote Phase: Single Frequency In Hertz: 60.0 Shelf Life:

N/a

NSN 6685-00-842-8729

Indicating Temperature Control - Page 2 of 2



			ure:	

--

Demilitarization:

No

Fiig:

A31700