## NSN 5895-01-157-8201



Electrical Frequency Control - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5895-01-157-8201 **Case Material:** Aluminum alloy **Operating Tempurature Range:** -20.0 to 65.0 degrees celsius **Storage Tempurature Range:** -40.0 to 85.0 degrees celsius **Maximum Voltage Rating In Volts:** 115.0 ac **End Application:** 5840-01-042-9823, radar training set, an/mpq-t3 **Inclosure Type:** Encapsulated **Current Rating In Amps:** 20.0 **Terminal Location:** Top **Power Source:** External **Mounting Method:** Surface **Terminal Type And Quantity:** 1 wire lead Maximumlength: 4.810 inches Maximumwidth: 3.015 inches Maximumheight: 2.660 inches **Maintained Frequency:** 60.000 hertz **Err Default:** Err default Phase: Single Frequency In Hertz: 60.0 **Functional Description:** Solid-state ac phase control with adjustable full wave output intended for controlling a resistive load Shelf Life: N/a **Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

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