NSN 6125-00-392-7183

Dynamotor-power Supply - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6125-00-392-7183 **Overall Length:** 19.000 inches **Overall Height:** 9.000 inches Overall Width: 11.250 inches **Current Type:** Dc and dc and dc and dc and dc and ac Dc Voltage Rating: 550.0 volts **Mounting Configuration:** Four 5/16 in. Diameter mtg holes on 4-7/8 in. By 5-1/8 in. Mtg centers **Voltage Rating:** 250.0 volts and 200.0 volts and 26.4 volts and 26.4 volts and -25.0 volts and -2.0 volts and 115.0 volts **Rectifier Type:** Metallic disc and synchronous self-rectifying vibrator **Output Frequency Rating:** 95.0 hertz **Output Current Rating:** 130.0 milliamperes **Current Rating:** 100.0 milliamperes and 100.0 milliamperes and 1.66 amperes and 1.33 amperes and 10.0 milliamperes and 20.0 milliamperes **Regulated Output Current:** Not provided **Regulated Current:** Not provided and not provided **Input Current Rating:** 1.17 amperes and 2.35 amperes and 12.8 amperes **Radio Frequency Filter:** Not provided Phase: Single **Special Features:** Jcens dynamotor-power supply, type no. Dy-94/grc-10; jcens, radio set, type no. An/grc-10 Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: T321-c

No