NSN 3431-01-523-9127

Inverter Welding Machine - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3431-01-523-9127 **Mounting Type:** Base **Current Type:** Ac or dc **Power Output Rating:** 5.2 kilowatts **Output Current Type:** Ac or dc **Output Voltage Rating In Volts:** Between 115.0 and 230.0 **Output Current Rating In Amps:** Between 1.0 and 200.0 **Design Type:** Rectifier **Output Frequency Rating:** Between 50.0 hertz and 60.0 hertz **Power Source:** Electric motor **Output Phase:** Single or three **Arc Current Type:** Ac or dc Minimum Current At Specificationified Voltage: 90 amp at 23.6v **Maximum Current At Specificationified Voltage:** 200 amp at 28v **Operator Type For Which Designed: Remote Control Design:** Not included **Auxiliary Power Output Design:** Not included **Product Name:** Power source, weld Phase: Single or three **Special Features:** For tig and stick process; remote control is optional; 20 amps at 230v-31amps at 115v Frequency In Hertz: 60.0

Shelf Life:

N/a

NSN 3431-01-523-9127

Inverter Welding Machine - Page 2 of 2



ш	ın	10	<i>(</i>)+	Measure:	

--

Demilitarization:

No

Fiig:

T345-a