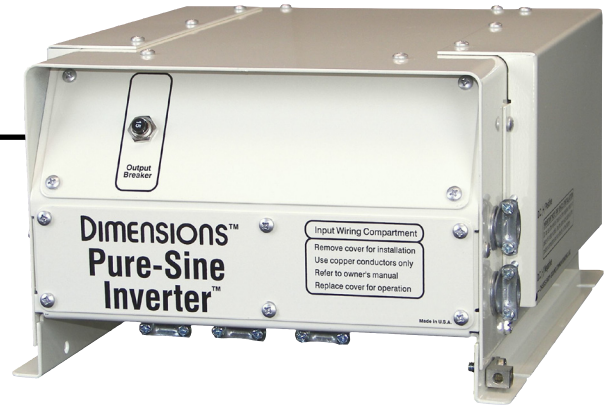




24 VDC PURE SINE INVERTER

1000W | NSN 6130-01-459-0740



FEATURES

- Engineered construction and cooling methods
- 16 bit, 5 MHz DSP controller
- Enclosed DC cable connections
- LED indication of external power, inverter power, low input voltage, high temperature and overload Engineered construction and cooling methods
- Automatic electronic short circuit/overload protection
- GFCI outlet protection
- Output Circuit Breakers
- Automatic low battery shutdown 21 VDC
- Automatic electronic short circuit/overload protection
- Fully coated circuit board
- Optional NATO slave plug connector
- Water resistant cover

	SPECIFICATION	TYPE	MIL-24U10ANQ
OUTPUT	Waveform	Shape	Pure Sine Wave, <5% THD Typical
	Continuous Power	Watts	1000
	Peak Power	Watts	3000
	Voltage	VAC	120 RMS \pm 5%
	Continuous Current	Amperes (AC)	8.3
	Peak Current	Amperes (AC)	25
	Frequency	Hz	60 Hz \pm 0.05%
	Motor Start Rating	hp	-
INPUT	Nominal VDC	VDC	24
	Range VDC	VDC	21 - 28
	Current	Ampers (DC)	50
	Chassis	Size	U
PROPERTIES	Warranty	Years	1 year
	Temperature	Degrees	-32° to 43° C (-25° to 110° F)
	Efficiency	Percent	Up to 88%
	Weight	lbs.	32
	DIMENSIONS	L x W x H inches	