NSN 6130-01-519-3247

Power Supply - Page 1 of 1

Fiig: A39900



View Online at https://aerobasegroup.com/nsn/6130-01-519-3247 **Overall Length:** 23.700 inches **Overall Height:** 10.800 inches Overall Width: 16.960 inches Installation Design: Rack **Input Voltage Rating:** 390.0 ac pounds per hour dry single operating power rqmt and 410.0 ac pounds per hour with retaining chain single operating power rqmt **Output Voltage Rating:** 4500.0 ac volts 1st power output **Operating Ambient Tempurature Range:** +0.1/+35.0 degrees celsius **Output Current Rating:** 5.0 ac amperes 2nd power output and 10.0 ac amperes 2nd power output **Output Phase:** Three 2nd power output **Special Features:** Ifunctional description addresses increasing demands on test equipment to perform more functions at a lower cost; microprocessor controlled and can be operated from a simple front panel key/pad; offers functional and bus compatibility with the agilent hp6834b ac power sources as well as the ci il series ac power sources and may be used in existing test systems without the need to modify program code; provides sine and clipped sine waveforms in addition to user defined arbitary waveforms; offers a list of transient steps; measurement system is based on real-time digitization of the voltage and current waveforms using a 4k-sample buffer; capable of measuring voltage and current amplitude and phase harmonics Shelf Life: N/a **Unit Of Measure: Demilitarization:** No