## NSN 6130-01-315-7518

Power Supply - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6130-01-315-7518 **Overall Length:** 21.000 inches **Overall Height:** 5.250 inches Overall Width: 19.000 inches **End Application:** Detect cool test set **Maximum Operating Altitude Rating:** 2000.0 feet **Electrical Power Source Relationship:** Operating Input Phase: Single single operating power rqmt **Input Voltage Rating:** 103.5 ac volts 2nd alternate operating power rgmt and 126.5 ac volts 2nd alternate operating power rgmt **Input Frequency Rating:** 47.0 hertz single operating power rqmt and 440.0 hertz single operating power rqmt **Operating Ambient Tempurature Range:** -0.1/+50.0 degrees celsius **Features Provided:** Circuit breaker and over current protector and over voltage protector and input voltage range switch **Input Connection Type:** Connector, receptacle single operating power rqmt **Input Connection Quantity:** 1 single operating power rqmt **Ventilation Design Type:** Internal blower **Program Compatibility:** leee 488-1978 **Power Supply Efficiency Line:** 50.0 **Special Features:** Reference number breakdown: at8 product family; 06 number of output channels; 0 system operating software able; 1 front panel/programmer config is blank panel with programmer and bitoption; 02 system configuration masterwith one slave; 01 options ms connector (ms3102a); 1965 customer specific voltage/current configuration assigned by factory at time of order Shelf Life: N/a **Unit Of Measure:** 

**Fiig:** A39900

**Demilitarization:** Yes - demil/mli