Power Supply - Page 1 of 1



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| Overall Length:      |  |
|----------------------|--|
| 3.500 inches         |  |
| Overall Height:      |  |
| 1.450 inches         |  |
| Overall Width:       |  |
| 2.200 inches         |  |
| Electrical Power S   | ource Relationship:  |
| Operating            |  |
| Input Phase:         |  |
| Single single operat | ing power rqmt   |
| Input Voltage Ratii  | ng:  |
| 90.0 ac pounds per   | hour dry single operating power rqmt and 130.0 ac pounds per hour with retaining chain single operating power rqmt |
| Output Voltage Ra    | ting:  |
| 15.0 dc volts single | power output   |
| Input Frequency R    | ating:   |
| 47.0 hertz single or | perating power rqmt and 450.0 hertz single operating power rqmt  |
| Operating Ambien     | t Tempurature Range:   |
| -0.1/+70.0 degrees   | celsius  |
| Output Control Qu    | antity:  |
| 1 single power outp  | ut   |
| Output Control Ty    | pe:  |
| Fixed voltage single | power output   |
| Output Current Ra    | ting:  |
| 1.7 dc amperes sin   | gle power output   |
| Output Connection    | n Quantity:  |
| 1 single power outp  | ut   |
| Output Connection    | п Туре:  |
| Pin plug single pow  | er output  |
| Shelf Life:          |  |
| N/a                  |  |
| Unit Of Measure:     |  |
|                      |  |
| Demilitarization:    |  |
| No                   |  |
| Fiig:                |  |
| A39900               |  |