## NSN 6130-01-464-1358

Power Supply Control - Page 1 of 1



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| Zir | nc plated                       |
|-----|---------------------------------|
| Ma  | aximum Voltage Rating In Volts: |
| 12  | 0.0 ac                          |
| Ine | closure Type:                   |
| Er  | ncased                          |
| Cι  | irrent Rating In Amps:          |
| 15  | .0                              |
| Те  | erminal Location:               |
| Ba  | nck                             |
| Pc  | ower Source:                    |
| Ex  | ternal                          |
| Mo  | ounting Method:                 |
| Ra  | ack                             |
| Ma  | aximumlength:                   |
| 19  | .000 inches                     |
| Ma  | aximumwidth:                    |
| 8.0 | 000 inches                      |
| Ma  | aximumheight:                   |
| 1.6 | 685 inches                      |
| Ph  | nase:                           |
| Si  | ngle                            |
| Fr  | equency In Hertz:               |
| 50  | .0 or 60.0                      |
| Sh  | nelf Life:                      |
| N/  | a                               |
| Ur  | nit Of Measure:                 |
|     |                                 |
| De  | emilitarization:                |
| Nc  |                                 |
| Fii | ig:                             |
| AЗ  | 31700                           |