## NSN 6130-00-022-7184

Power Supply - Page 1 of 1



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| Nerall Length:         15.562 Inches         Overall Height:         5.662 Inches         Devell With:         15.000 Inches         Electrical Power Source Relationship:         Operating         Powerall Source Relationship:         Operating         Fluct Phase:         Single 1st operating power reput         Post operating power reput         Out Of tage Rating:         0.0 do volts single power output and 320.0 do volts single power output         Prequency Rating:         0.0 do volts single power output and 320.0 do volts single power reput         Poter Single operating power reput and 63.0 hertz single operating power reput         Poter Single power output and 32.0 do volts single power output         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power output and 32.0 do volts single power reput         Poter Single power outp   |   |
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| Novall Height:3.562 inchesOverall Width:19.000 inchesElectrical Power Source Relationship:OperatingOperatingInput Nase:National State Relating power reputInput Voltage Rating:0.05 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 125.0 ac pounds per hour dry single operating power reput and 13.0 hertz single operating power reput and 15.0 hertz single operating power reputOrberting Ambient Tempurature Range:+0.1/+71.0 degrees calsiusFaiterOut dargnerse single power output and 1.5 dc amperes single power outputSpecificationSpecificationHour Current Rating:In tertificationSpecification Data:Power suply, multiapplicationSpecification Data:NaUnit Measure:In tertificationSpecification:In tertification:In tertification:In tertification:In tertification:In tertification:In tertifi  | Overall Length:   |
| 3652 indes         Vorall Widt:         19.000 indes         Electrical Power Source Relationship:         Operating         Operating         Brut Phase:         Single 1st operating power repmt         Dist operating power repmt         Output Source Relationship:         Object Source Relationship:         Single 1st operating power repmt         Object Source Relating:         Output Source Relating:         Filter:   | 15.562 inches   |
| Novail Width:         19.000 inches         Electrical Power Source Relationship:         Operating         Input Phase:         Single 1st operating power rqmt         Input Voltage Rating:         05.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt         Output Voltage Rating:         0.0 dx volts single power output and 320.0 dx volts single power output         Input Frequency Rating:         0.1/+71.0 degrees celsius         Poterting Ambient Tempurature Range:         0.1/+71.0 degrees celsius         Futures         Portating ambient Single power output and 1.5 dx amperes single power output         Special Features:         Full rectification         Power supply, multiapplication         Power supply, multiapplication         Power supply, multiapplication         Na         Choir Measure:         Na         Dial Measure:         Point Comment Features:         Na         Dial Measure:         Power supply, multiapplication         File:         Na         Comment Single power output and 1.5 dx amperes single power output and 1.5 dx amperes single power output and 1.5 dx amperes single power output  | Overall Height:   |
| 9.000 inches         Electrical Power Source Relationship:         Operating         Input Phase:         Single 1st operating power qmt         Input Voltage Rating:         05.0 ac pounds per hour dry single operating power qmt and 125.0 ac pounds per hour with retaining chain single operating power qmt         Output Voltage Rating:         0.0 do volts single power output and 320.0 do volts single power output         Input Frequency Rating:         0.1/-71.0 degrees celsius         Poerating Ambient Tempurature Range:         -0.1/-71.0 degrees celsius         Fatters Provided:         Politer         Output Current Rating:         0.0 do volts ingle power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Special Features:         Pound Current Rating:         Na         Special Features:         Full rectification         Ford Features:         Point Content Rating:         Na         Special Features:         Full rectification         Full rectification         Ford Features:         Point Content Content         Na         Did Measure:         Conte   | 3.562 inches  |
| Electrical Power Source Relationship:         Operating         Input Phase:         Single 1st operating power rqmt         Input Voltage Rating:         105.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 15.0 hertz single operating power rqmt.         0.104 rotts single operating power rqmt and 63.0 hertz single operating power rqmt.         6 retures Provided:         Fatures Provided:         Fature Provided:         Fold Fuetures:         10.104 coursent Rating:         10.104 coursent Rating:         10.104 course rating power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Res caplication Data:         Na         Na         Na         Na         Na         Na         Na         Na </td <td>Overall Width:</td>  | Overall Width:  |
| Operating         Input Phase:         Single 1st operating power repmt         Input Voltage Rating:         105.0 ac pounds per hour dry single operating power repmt and 125.0 ac pounds per hour with retaining chain single operating power repmt and 125.0 ac pounds per hour with retaining chain single operating power repmt and 125.0 ac pounds per hour with retaining chain single operating power repmt and 020.0 dc volts single power output single operating power repmt and 03.0 hertz single operating power repmt         Portary Single operating power repmt and 63.0 hertz single operating power repmt         Operating Ambient Tempurature Range:         40.1/+71.0 degrees celsius         Fatures Provided:         Fatures Provided:         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Full rectification         Power supply, multiapplication         Shef Life:         Na         Ut Of Measure:         Image:         Full rectification:         r-         Full         Full         Protein         Image:         Image:         Image:         Image:         Image:         Image:  | 19.000 inches   |
| Iput Phase:         Single 1st operating power rqmt.         Iput Voltage Rating:         10:0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 32.0 dc volts single power output         Iput Frequency Rating: <ul> <li>Autor trempurature Range:</li> <li>Autor to degrees celsius</li> <li>Fatures Provided:</li> <li>Fatures Provided:</li> <li>Special Features:</li> <li>Autor to account and 1.5 dc amperes single power output</li> <li>Special Features:</li> <li>Part celfication</li> <li>Fatures:</li> <li>Part frequency Rating:</li> <li>Application Data:</li> <li>Part frequency and the single power output and 1.5 dc amperes single power output and 2.0 dc amperes single power acture to the single power supply, multiapplication</li> <li>Special Features:</li> <li>Part frequency:</li> <li>Part fre</li></ul> | Electrical Power Source Relationship:   |
| Single 1st operating power rqmt         Input Voltage Rating:         105.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt         Output Voltage Rating:         0.0 dc volts single power output and 320.0 dc volts single power output         Input Frequency Rating:         47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt.         Operating Ambient Tempurature Range:         +0.1/+71.0 degrees celsius         Fatures Provided:         Filter         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Fac Application Data:         Power supply, multiapplication         Sheff Life:         Na         Chi of Measure:         -         Pomiliarization:         Fac Application Data:         File         Na         Dit of Measure:         -         Pomiliarization:         File         File         File         File         Na         State Stat   | Operating   |
| Purt Voltage Rating:         105.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt         Output Voltage Rating:         0.0 d volts single power output and 320.0 dc volts single power output         Input Frequency Rating:         47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt         Operating Ambient Tempurature Range:         +0.1/471.0 degrees celsius         Fatures Provided:         Filter         Output Current Rating:         0.0 d camperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Fac Application Data:         Power supply, multiapplication         Sheff Life:         Na         Chof Measure:         -         Full rectification:         Fac Application Data:         For Application Data:         Power supply, multiapplication         Chof Measure:         -         Full rectification:         Fac Application Data:         For Application Data:         For Application Data:         For Application Data:         Fac Application Data:         Fac Application Data: </td <td>Input Phase:</td>  | Input Phase:  |
| 105.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt and 020.0 dc volts single power output         Output Voltage Rating:         0.0 dc volts single power output and 320.0 dc volts single power output         Input Frequency Rating:         47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt         Operating Ambient Tempurature Range:         +0.1/+71.0 degrees celsius         Fatures Provided:         Filter         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Fsc Application Data:         Power supply, multiapplication         Sheff Life:         N/a         Unit Of Measure:         -         -         Pomiliatization:         Yes - demil/mli         Fig:   | Single 1st operating power rqmt   |
| Output Voltage Rating:         0.0 dc volts single power output and 320.0 dc volts single power output         Input Frequency Rating:         47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt         Operating Ambient Tempurature Range:         +0.1/+71.0 degrees celsius         Features Provided:         Filter         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Fsc Application Data:         Power supply, multiapplication         Shelf Life:         N/a         Unit Of Measure:         -         -         Pomiliarization:         Yes - demil/mli         Fig:  | Input Voltage Rating:   |
| 0.0 dc volts single power output and 320.0 dc volts single power output Input Frequency Rating: 47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt Operating Ambient Tempurature Range: +0.1/+71.0 degrees celsius Features Provided: Filter Output Current Rating: 0.0 dc amperes single power output and 1.5 dc amperes single power output Special Features: Full rectification Fsc Application Data: N/a Unit Of Measure: - Demilitarization: Yes - demil/mli Fig:   | 105.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqm |
| Input Frequency Rating:         47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt         Operating Ambient Tempurature Range:         +0.1/+71.0 degrees celsius         Features Provided:         Fotures Provided:         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         For Application Data:         Power supply, multiapplication         Sheff Life:         N/a         Unit Of Measure:         -         Pemiltarization:         For Application Data:         For Apple         File:         N/a         File:         N/a         File:   | Output Voltage Rating:  |
| 47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt<br>Operating Ambient Tempurature Range:<br>+0.1/+71.0 degrees celsius<br>Features Provided:<br>Filter<br>Output Current Rating:<br>0.0 dc amperes single power output and 1.5 dc amperes single power output<br>O.0 dc amperes single power output and 1.5 dc amperes single power output<br>Special Features:<br>Full rectification<br>Fsc Application Data:<br>Power supply, multiapplication<br>Shelf Life:<br>N/a<br>Unit of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:  | 0.0 dc volts single power output and 320.0 dc volts single power output   |
| Operating Ambient Tempurature Range:         +0.1/+71.0 degrees celsius         Features Provided:         Filter         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Fsc Application Data:         Power supply, multiapplication         Shelf Life:         N/a         Unit Of Measure:         -         Demilitarization:         Yes - demi//mli         Fig:  | Input Frequency Rating:   |
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| Features Provided:         Filter         Output Current Rating:         0.0 dc amperes single power output and 1.5 dc amperes single power output         Special Features:         Full rectification         Full rectification         Power supply, multiapplication         Shelf Life:         N/a         Unit Of Measure:         -         Pomilitarization:         Yes - demi/mli         Fig:  | Operating Ambient Tempurature Range:  |
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| Special Features:   Full rectification   Fsc Application Data:   Power supply, multiapplication   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   Yes - demil/mli   Fig:   | Output Current Rating:  |
| Full rectificationFsc Application Data:Power supply, multiapplicationShelf Life:N/aUnit Of Measure:Demilitarization:Yes - demil/mliFig:   | 0.0 dc amperes single power output and 1.5 dc amperes single power output   |
| Fsc Application Data:   Power supply, multiapplication   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   Yes - demil/mli   Fig:  | Special Features:   |
| Power supply, multiapplication Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:  | Full rectification  |
| Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   Yes - demil/mli   Fiig:  | Fsc Application Data:   |
| N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:  | Power supply, multiapplication  |
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