NSN 5950-00-839-2864

Power Transformer - Page 1 of 1



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| Thread Direction (non-core): |
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| Right-hand single group |
| Reliability Indicator: |
| Not established |
| Center To Center Distance Between Mounting Facilities Parallel To Length: |
| 1.500 inches single mounting facility single center group |
| Center To Center Distance Between Mounting Facilities Parallel To Width: |
| 1.500 inches single mounting facility single center group |
| Frequency Rating: |
| 40.0 hertz single component |
| Input-output Phase Relationship: |
| Single phase to single phase single component |
| Winding Shielding Method: |
| Internal shield brought out to terminal single component |
| Body Length: |
| 1.996 inches |
| Body Width: |
| 1.996 inches |
| Body Height: |
| 1.875 inches |
| Inclosure Type: |
| Hermetically sealed |
| Mounting Facility Quantity: |
| 4 single group |
| Mounting Method: |
| Flange single group and unthreaded hole single group |
| Winding Function And Quantity: |
| 1 primary single component and 1 secondary single component |
| Winding Operating Current: |
| 20.0 milliamperes ac single component single secondary |
| Winding Operating Voltage: |
| 89.00 ac pounds per hour wet single component single secondary and 102.00 ac pounds per hour wet single component single secondary |
| and 107.00 ac pounds per hour wet single component single secondary and 110.00 ac pounds per hour wet single component single |
| secondary and 112.00 ac pounds per hour wet single component single secondary and 113.00 ac pounds per hour wet single component |
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and 107.00 ac pounds per hour wet single component single secondary and 110.00 ac pounds per hour wet single component single secondary and 112.00 ac pounds per hour wet single component single secondary and 113.00 ac pounds per hour wet single component single secondary and 116.00 ac pounds per hour wet single component single secondary and 116.00 ac pounds per hour wet single component single secondary and 116.00 ac pounds per hour wet single component single secondary and 120.00 ac pounds per hour wet single component single secondary and 120.00 ac pounds per hour wet single component single secondary and 120.00 ac pounds per hour wet single component single secondary and 120.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 128.00 ac pounds per hour wet single component single secondary and 12

Terminal Type And Quantity:

17 tab, solder lug

Shelf Life:

N/a

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Unit Of Measure:

Domilitorization