## NSN 5950-00-648-1804

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| Ihread   | l Class (non-core):  |
|----------|--|
| 2b sing  | le group   |
| Reliabi  | ility Indicator:   |
| Not est  | ablished   |
| Center   | To Center Distance Between Mounting Facilities Parallel To Length: |
| 1.625 ii | nches single mounting facility single center group                 |
| Center   | To Center Distance Between Mounting Facilities Parallel To Width:  |
| 2.125 ii | nches single mounting facility single center group                 |
| Freque   | ency Rating:   |
| 380.0 h  | nertz and 1.0 kilohertz single component                           |
| Input-c  | output Phase Relationship:   |
| Single   | phase to single phase single component                             |
| Body L   | _ength:  |
| 4.620 ii | nches  |
| Body V   | Nidth:   |
| 3.000 ii | nches  |
| Body H   | leight:  |
| 3.320 ii | nches  |
| Inclosu  | ure Type:  |
| Hermet   | tically sealed   |
| Mounti   | ing Facility Quantity:   |
| 4 single | e group  |
| Mounti   | ing Method:  |
| Flange   | and unthreaded hole single group                                   |
| Windin   | ng Function And Quantity:  |
| 1 prima  | ary and 1 secondary single component                               |
| Thread   | ly Qty Per Inch (tpi):   |
| 32 sing  | le group   |
| Thread   | I Size:  |
| 0.138 ii | nches single group   |
| Windin   | ng Operating Current:  |
| 12.0 ar  | nperes ac and 15.0 amperes ac single component single secondary    |
| Windin   | ng Operating Voltage:  |
| 115.00   | ac volts single component single primary                           |
| Thread   | I Series Designator:   |
| Unc sir  | ngle group   |
| Termin   | nal Type And Quantity:   |
| 6 tab,   | solder lug   |
| Shelf L  | .ife:  |
| N/a      |  |
| Unit Of  | f Measure:   |

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Demilitarization:

No

Fiig:

A058b0

