NSN 5950-00-538-3728

Power Transformer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5950-00-538-3728

| eliability Indicator: | |
|---|------------|
| center To Center Distance Between Mounting Facilities Parallel To | Longth |
| - | Length |
| .250 inches single mounting facility single center group | \A/; d+b . |
| Center To Center Distance Between Mounting Facilities Parallel To | wiath: |
| .500 inches single mounting facility single center group | |
| requency Rating: | |
| 5.0 hertz single component and 420.0 hertz single component | |
| nput-output Phase Relationship: | |
| ingle phase to single phase single component | |
| Vinding Shielding Method: | |
| nternal shield grounded to inclosure single component | |
| ody Length: | |
| .500 inches | |
| Body Width: | |
| .000 inches | |
| ody Height: | |
| .375 inches | |
| nclosure Type: | |
| lermetically sealed | |
| Iounting Facility Quantity: | |
| single group | |
| lounting Method: | |
| hreaded stud single group | |
| Vinding Function And Quantity: | |
| primary single component and 2 secondary single component | |
| Vinding Operating Current: | |
| 70.0 milliamperes ac single component all secondary | |
| Vinding Operating Voltage: | |
| .13 ac kilovolts single component all secondary | |
| erminal Type And Quantity: | |
| standoff, solder lug | |
| helf Life: | |
| l/a | |
| Init Of Measure: | |
| | |
| emilitarization: | |
| | |
| iig: | |