NSN 5950-00-334-9314

Power Transformer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5950-00-334-9314
Reliability Indicator:
Not established
Center To Center Distance Between Mounting Facilities Parallel To Length:
2.500 inches single mounting facility single center group
Center To Center Distance Between Mounting Facilities Parallel To Width:
2.500 inches single mounting facility single center group
Frequency Rating:
400.0 hertz single component
Input-output Phase Relationship:
Three phase to six phase single component
Winding Shielding Method:
Internal shield grounded to inclosure and core single component
Body Length:
3.750 inches
Body Width:
3.620 inches
Body Height:
2.880 inches
Inclosure Type:
Fully enclosed
Mounting Facility Quantity:
4 single group
Mounting Method:
Threaded hole single group
Winding Function And Quantity:
1 primary single component and 1 secondary single component
Thread Size:
0.190 inches single group
Winding Operating Current:
10.0 amperes ac single component single secondary
Winding Operating Voltage:
115.00 ac volts single component single primary10.00 ac volts single component single secondary and 17.00 ac volts single component
single secondary and 34.00 ac volts single component single secondary
Thread Series Designator:
Unf single group
Terminal Type And Quantity:
25 tab, solder lug
Shelf Life:
N/a
Unit Of Measure:

No

Demilitarization:

NSN 5950-00-334-9314

Power Transformer - Page 2 of 2



Fiig:

A058b0