NSN 5950-01-521-9029

Power Transformer - Page 1 of 1



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Reliability Indicator:
Not established
Overall Length:
21.500 inches
Overall Height:
14.000 inches
Overall Width:
16.250 inches
Mounting Hole Diameter:
0.438 inches single group
Frequency Rating:
60.0 hertz single component
Input-output Phase Relationship:
Three phase to two phase single component
End Application:
Mfg name: scott t transformer; e/i power supply, ups
Inclosure Type:
Fully enclosed
Mounting Facility Quantity:
4 single group
Mounting Method:
Unthreaded hole single group
Winding Operating Current:
166.6 amperes ac single component 2nd secondary
Winding Operating Voltage:
450.00 ac pounds per hour wet single component single primary
Special Features:
Inavy transformer, 450/240v; two enclosures required; two each louvers, 7 1/2" x 8" are installed on each enclosure; all connections inside
enclosures; primary and secondary are center tapped.
Terminal Type And Quantity:
11 tab, solder lug
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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