NSN 5950-00-647-6098

Power Transformer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5950-00-647-6098

liability Indicator:
t established
nter To Center Distance Between Mounting Facilities Parallel To Length:
50 inches single mounting facility single center group
nter To Center Distance Between Mounting Facilities Parallel To Width:
50 inches single mounting facility single center group
equency Rating:
0 hertz single component and 70.0 hertz single component
ut-output Phase Relationship:
gle phase to single phase single component
nding Shielding Method:
ernal shield grounded to inclosure single component
dy Length:
75 inches
dy Width:
25 inches
dy Height:
00 inches
losure Type:
rmetically sealed
unting Facility Quantity:
ingle group
unting Method:
readed stud single group
nding Function And Quantity:
rimary single component and 2 secondary single component
ready Qty Per Inch (tpi):
single group
read Size:
50 inches single group
nding Operating Current:
0 amperes ac single component all secondary
nding Operating Voltage:
0 ac volts single component all secondary
read Series Designator:
c single group
minal Type And Quantity:
tandoff insulator
elf Life:
l de la construcción de la constru
it Of Measure:

NSN 5950-00-647-6098

Power Transformer - Page 2 of 2

Demilitarization:

No

Fiig:

A058b0

