## NSN 5950-00-854-2152

Power Transformer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5950-00-854-2152

view On	line at https://aerobasegroup.com/nsn/5950-00-854-2152
Reliabili	ity Indicator:
Not esta	blished
Center 7	To Center Distance Between Mounting Facilities Parallel To Length
1.625 ind	ches single mounting facility single center group
Center 7	To Center Distance Between Mounting Facilities Parallel To Width:
1.844 ind	ches single mounting facility single center group
Frequer	ncy Rating:
320.0 he	ertz single component and 522.0 hertz single component
Input-ou	utput Phase Relationship:
Three pł	nase to three phase single component
Body Le	ength:
3.500 ind	ches
Body W	idth:
2.250 ind	ches
Body He	eight:
2.625 ind	ches
Inclosu	re Туре:
Open	
Mountin	ng Facility Quantity:
4 single	group
Mountin	ng Method:
Threade	d hole single group
Winding	g Function And Quantity:
1 primar	y single component and 3 secondary single component
Thready	<i>v</i> Qty Per Inch (tpi):
32 single	e group
Thread	Size:
0.138 ind	ches single group
Winding	g Operating Current:
580.0 mi	illiamperes ac single component 1st secondary
Winding	g Operating Voltage:
317.00 a	ac volts single component 2nd secondary
	Series Designator:
	gle group
-	al Type And Quantity:
	solder lug
Shelf Li	-
N/a	
	Measure:
Demilits	arization:
No	
INU	

## NSN 5950-00-854-2152

Power Transformer - Page 2 of 2

**Fiig:** A058b0

