NSN 5950-00-175-4490

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R	eliability Indicator:
N	ot established
C	enter To Center Distance Between Mounting Facilities Parallel To Length:
3.	500 inches single mounting facility single center group
C	enter To Center Distance Between Mounting Facilities Parallel To Width:
3.	125 inches single mounting facility single center group
F	requency Rating:
45	5.0 hertz single component and 420.0 hertz single component
In	put-output Phase Relationship:
Si	ingle phase to single phase single component
W	/inding Shielding Method:
In	ternal shield brought out to terminal single component
B	ody Length:
4.	750 inches
B	ody Width:
4.	125 inches
B	ody Height:
4.	125 inches
In	closure Type:
H	ermetically sealed
Μ	lounting Facility Quantity:
4	single group
Μ	lounting Method:
Tł	hreaded stud single group
W	/inding Function And Quantity:
1	primary single component and 3 secondary single component
TI	hready Qty Per Inch (tpi):
32	2 single group
TI	hread Size:
0.	190 inches single group
W	/inding Operating Current:
1(0.6 amperes dc single component 1st secondary
TI	hread Series Designator:
U	nf single group
Te	erminal Type And Quantity:
11	1 tab, solder lug
S	helf Life:
N	/a
U	nit Of Measure:
D	emilitarization:
N	0

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