

View Online at <https://aerobasegroup.com/nsn/5950-00-648-6153>

Reliability Indicator:

Not established

Center To Center Distance Between Mounting Facilities Parallel To Length:

3.000 inches single mounting facility single center group

Center To Center Distance Between Mounting Facilities Parallel To Width:

2.219 inches single mounting facility single center group

Frequency Rating:

320.0 hertz single component and 1.76 kilohertz single component

Input-output Phase Relationship:

Single phase to single phase single component

Winding Shielding Method:

Internal shield grounded to core and brought out to terminal single component

Body Length:

3.812 inches

Body Width:

3.188 inches

Body Height:

3.938 inches

Distance Between Mounting Facility Centers:

2.000 inches single mounting facility single center group

Inclosure Type:

Fully enclosed with oil

Mounting Facility Quantity:

6 single group

Mounting Method:

Threaded stud single group

Winding Function And Quantity:

1 primary single component and 6 secondary single component

Special Features:

Case metal material; two mtg studs located on bottom and four on top; primary winding 115 v rating, secondary winding rated 2.5 v at 6 amp, 5 v at 2 amp, 6.7 v at 12 amp, 304 v at 10 ma w/ctr tap, 894 v at 78 ma w/ctr tap, 2.484 kv at 35 ma w/ctr tap; o/a h of terminals, nine at 0.625 in., two at 0.812 in., four at 1.188 in.

Terminal Type And Quantity:

15 standoff, solder lug

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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