

View Online at <https://aerobasegroup.com/nsn/5950-00-532-0900>

**Reliability Indicator:**

Not establishednot establishednot established

**Overall Length:**

Between 0.855 inches and 0.855 inches and 0.855 inches and 0.885 inches 0.885 inches 0.885 inches

**Center To Center Distance Between Mounting Facilities Parallel To Length:**

0.665 inches single mounting facility single center group and 0.665 inches single mounting facility single center group and 0.665 inches single mounting facility single center group and 0.695 inches single mounting facility single center group0.695 inches single mounting facility single center group0.695 inches single mounting facility single center group

**Center To Center Distance Between Mounting Facilities Parallel To Width:**

0.535 inches single mounting facility single center group and 0.535 inches single mounting facility single center group and 0.535 inches single mounting facility single center group and 0.565 inches single mounting facility single center group0.565 inches single mounting facility single center group0.565 inches single mounting facility single center group

**Overall Height:**

Between 1.125 inches and 1.125 inches and 1.125 inches and 1.155 inches 1.155 inches 1.155 inches

**Overall Width:**

Between 0.765 inches and 0.765 inches and 0.765 inches and 0.795 inches 0.795 inches 0.795 inches

**Mounting Hole Diameter:**

0.111 inches single group and 0.111 inches single group and 0.111 inches single group and 0.121 inches single group0.121 inches single group0.121 inches single group

**Frequency Rating:**

400.0 hertz single component400.0 hertz single component400.0 hertz single component

**Input-output Phase Relationship:**

Single phase to single phase single componentsingle phase to single phase single componentsingle phase to single phase single component

**Maximum Operating Temp:**

85.0 degrees celsius85.0 degrees celsius85.0 degrees celsius

**End Application:**

Ticonderoga class cg (47); oliver perry class ffg; spruance class dd (963); virginia class cgn (41); kidd class ddg; aircraft, viking s-3bticonderoga class cg (47); oliver perry class ffg; spruance class dd (963); virginia class cgn (41); kidd class ddg; aircraft, viking s-3bticonderoga class cg (47); oliver perry class ffg; spruance class dd (963); virginia class cgn (41); kidd class ddg; aircraft, viking s-3b

**Inclosure Type:**

Fully enclosedfully enclosedfully enclosed

**Mounting Facility Quantity:**

2 single group2 single group2 single group

**Mounting Method:**

Unthreaded hole single groupunthreaded hole single groupunthreaded hole single group

**Winding Function And Quantity:**

1 primary single component and 1 primary single component and 1 primary single component and 1 secondary single component1 secondary single component1 secondary single component

**Winding Operating Current:**

71.0 milliamperes ac single component single secondary

**Criticality Code Justification:**

Feat

**Winding Operating Voltage:**

115.00 ac volts single component single primary28.00 ac volts single component single secondary115.00 ac volts single component single

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A058b0