## NSN 5950-00-824-7750

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Aeliability Indicator: Not established Senter To Center Distance Between Mounting Facilities Parallel To Leng 750 inches single mounting facility single center group Senter To Center Distance Between Mounting Facilities Parallel To Width 500 inches single mounting facility single center group requency Rating: 84.0 hertz single component and 416.0 hertz single component aput-output Phase Relationship: ingle phase to single phase single component cody Length:
<ul> <li>Senter To Center Distance Between Mounting Facilities Parallel To Lenge</li> <li>750 inches single mounting facility single center group</li> <li>Senter To Center Distance Between Mounting Facilities Parallel To Width</li> <li>.500 inches single mounting facility single center group</li> <li>requency Rating:</li> <li>84.0 hertz single component and 416.0 hertz single component</li> <li>hput-output Phase Relationship:</li> <li>ingle phase to single phase single component</li> </ul>
<ul> <li>.750 inches single mounting facility single center group</li> <li>center To Center Distance Between Mounting Facilities Parallel To Width</li> <li>.500 inches single mounting facility single center group</li> <li>requency Rating:</li> <li>84.0 hertz single component and 416.0 hertz single component</li> <li>hput-output Phase Relationship:</li> <li>ingle phase to single phase single component</li> </ul>
<ul> <li>Senter To Center Distance Between Mounting Facilities Parallel To Width .500 inches single mounting facility single center group</li> <li>requency Rating:</li> <li>84.0 hertz single component and 416.0 hertz single component</li> <li>hertz vertex Phase Relationship:</li> <li>ingle phase to single phase single component</li> </ul>
.500 inches single mounting facility single center group requency Rating: 84.0 hertz single component and 416.0 hertz single component nput-output Phase Relationship: ingle phase to single phase single component
requency Rating: 84.0 hertz single component and 416.0 hertz single component nput-output Phase Relationship: ingle phase to single phase single component
84.0 hertz single component and 416.0 hertz single component <b>aput-output Phase Relationship:</b> ingle phase to single phase single component
nput-output Phase Relationship: ingle phase to single phase single component
ingle phase to single phase single component
ody Length:
.250 inches
ody Width:
.000 inches
ody Height:
.875 inches
nclosure Type:
Dpen
Iounting Facility Quantity:
single group
Iounting Method:
hreaded stud single group
Vinding Function And Quantity:
primary single component and 2 secondary single component
hready Qty Per Inch (tpi):
2 single group
hread Size:
.138 inches single group
Vinding Operating Current:
.0 amperes ac single component 1st secondary
Vinding Operating Voltage:
.10 ac volts single component 1st secondary
hread Series Designator:
Inc single group
erminal Type And Quantity:
tab, solder lug
helf Life:
l/a
Init Of Measure:
emilitarization:
lo

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