Metallic Rectifier Assembly - Page 1 of 2



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| Solder lug Overall Length: 7.938 inches Overall Height: 3.000 inches Overall Width: 3.000 inches Grounding Provision: Not included End Application: Magnetic amplifier bridge Mounting Configuration: One 3/8-16 axial stud extending 3/4 in. Ea end Circuit Type: Doubler Res Input Maximum Voltage Rating: 90.0 volts Load Type: Capacitive or resistive Mounting Method: Stud Out/sto. Rectifying Material: Selenim Individual Circuit Connection Quantity: 3 Rectification Method: Full wave and half wave Maximum Output Current Rating: 1.2 amperes Phase: Three Shell Life: Na | | |
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