

View Online at <https://aerobasegroup.com/nsn/6130-00-674-0683>

Terminal Quantity:

9

Terminal Type:

Solder lug

Overall Length:

3.687 inches

Overall Height:

1.220 inches

Overall Width:

1.000 inches

Grounding Provision:

Not included

Mounting Configuration:

No. 8 (0.164) in. - 32 thd axial mtg stud extending 0.691 in. From bridge end of rectifier

Circuit Type:

Center tap or bridge or half wave

Rms Input Maximum Voltage Rating:

26.0 volts and 52.0 volts

Load Type:

Resistive or resistive or resistive

Mounting Method:

Stud

Operating Ambient Temperature Range:

-54.0 to 71.0 degrees celsius and -54.0 to 71.0 degrees celsius and -54.0 to 71.0 degrees celsius

Rectifying Material:

Selenium

Individual Circuit Connection Quantity:

1 and 2 and 1

Rectification Method:

Full wave and full wave and half wave

Maximum Output Current Rating:

250.0 milliamperes and 250.0 milliamperes and 125.0 milliamperes

Dc Output Maximum Voltage Rating:

18.0 volts new and 10.0 volts aged

Phase:

Single or single or single

Surface Treatment:

Moisture resistant

Surface Treatment:

Moisture resistant

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T320-I