

View Online at <https://aerobasegroup.com/nsn/5961-01-068-8246>

Overall Length:

1.850 inches

Overall Height:

0.750 inches

Overall Width:

1.850 inches

Operating Temperature Range:

-30.0/+150.0 degrees celsius

Circuit Connection Style Designator:

Bridge 1 phase

Absolute Maximum Voltage Rating In Volts Per Characteristic:

6000.0 repetitive peak reverse voltage

Absolute Maximum Current Rating Per Characteristic:

0.65 amperes average forward current averaged over a full 60-hz cycle

Mounting Method:

Unthreaded hole

Special Features:

Grounded terminal not included; hermetically sealed; one mounting hole 0.250 in. Dia; function: rectifier bridge; reference data: 2cr1, ti 6850.80, fa 10264, pg 8-86; ; 2cr1, ti 6850.79, fa 10229, pg 8-20; ; 2cr1, ti 6850.74, fa 10096, pg 8-20; ; 2cr1, ti 6850.74, fa 10096, pg 8-20; ; 2cr1, ti 6850.34, fa 9628, pg 8-15

Material:

Silicon

Terminal Type And Quantity:

4 quick disconnect, male

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A503h0