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RS0805ZZ-XXXXWN-YY

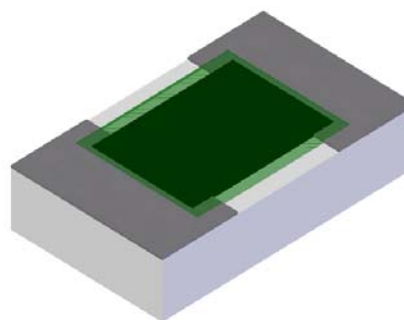
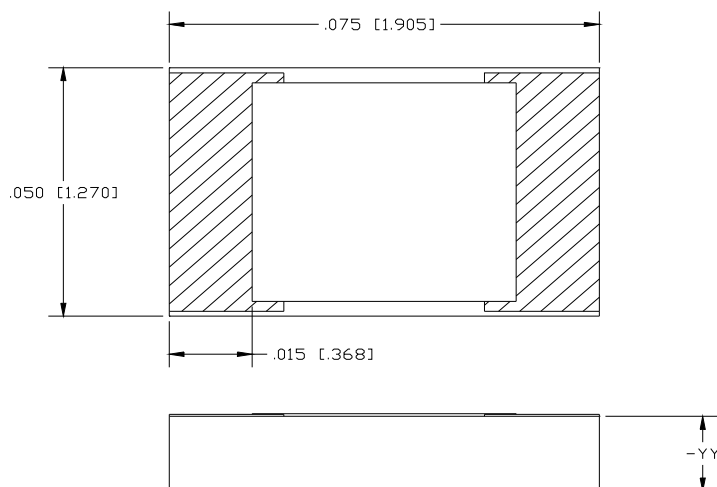
FLIP CHIP RESISTOR

Features:

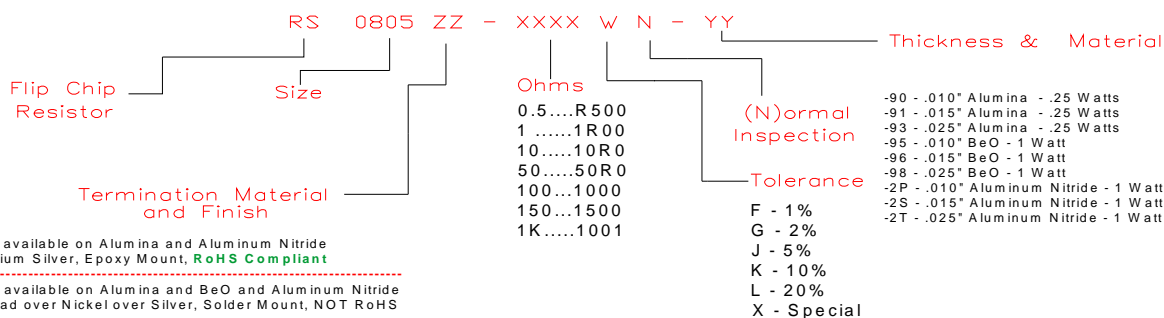
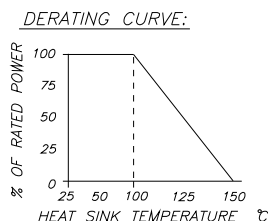
- ◆ Alumina, BeO or Aluminum Nitride Material
- ◆ Flip Chip - No Backpad

General Description:

The RS0805ZZ-XXXXWN-AA series is a flip chip resistor. It offers a small package design available in Alumina, BeO and Aluminum Nitride. See below for ordering options.



Dimensions in inches [mm]
Tolerance $\pm .005$ [.127]
unless otherwise stated



- BA** - Finish available on Alumina and Aluminum Nitride
Palladium Silver, Epoxy Mount, **RoHS Compliant**
- CB** - Finish available on Alumina and BeO and Aluminum Nitride
Tin Lead over Nickel over Silver, Solder Mount, **NOT RoHS**
- CT** - Finish available on Alumina and BeO and Aluminum Nitride
Matte Tin over Nickel over Silver, Solder Mount, **RoHS Compliant**
- GA** - Finish available on Alumina and Aluminum Nitride
Gold, Epoxy Mount or Wire Bond, **RoHS Compliant**
- JA** - Finish available on BeO Only
Gold over Platinum Gold, Epoxy Mount or Wirebond, **RoHS Compliant**

- 90 - .010" Alumina - .25 Watts
- 91 - .015" Alumina - .25 Watts
- 93 - .025" Alumina - .25 Watts
- 95 - .010" BeO - 1 Watt
- 96 - .015" BeO - 1 Watt
- 98 - .025" BeO - 1 Watt
- 2P - .010" Aluminum Nitride - 1 Watt
- 2S - .015" Aluminum Nitride - 1 Watt
- 2T - .025" Aluminum Nitride - 1 Watt

Barry Industries reserves the right to change part number and or process without notification.

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Barry Industries maintains an ISO 9001 Certified Quality Management System

Origination Date	Revision Date	Rev.
01/12/09	01/12/09	-