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# RM1907CT-XXXX\*GN-93

## Alumina

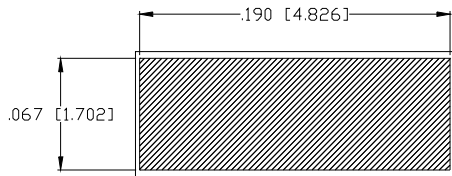
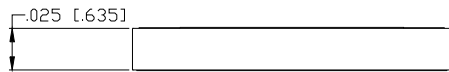
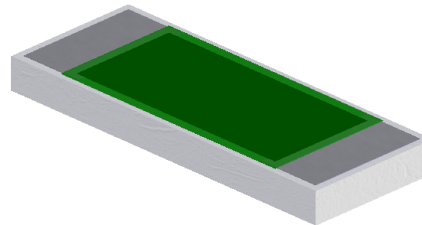
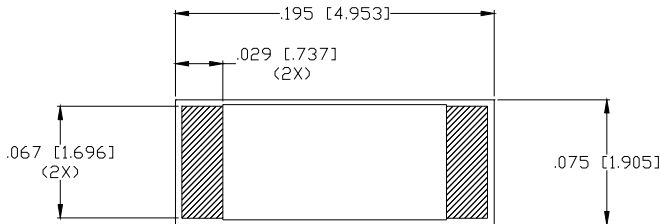
## CHIP RESISTOR

### Features:

- ◆ Alumina Material
- ◆ 10 Watt Input Power
- ◆ CT = Matte Tin over Nickel over Silver
- ◆ Surface Mountable

### General Description:

The RM1907CT-XXXX\*GN-93 is a standard (.5 - 1Mohm available) surface mountable Alumina chip resistor. It has an input power rating of 10 watts, while maintaining a mounting surface temperature of 100°C.

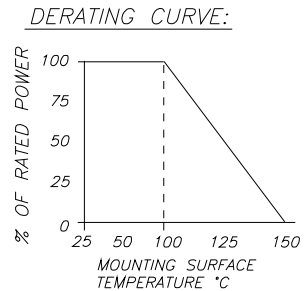


Dimensions in inches [mm]  
Tolerance ± .005 [.127]  
unless otherwise stated

\* XXXX = Resistance Value in Ohms  
.5 - 1Mohm available

- Ohms
- 0.5....R500
  - 1 .....1R00
  - 10.....10R0
  - 50.....50R0
  - 100...1000
  - 150...1500
  - 1K....1001
  - 10K...1002
  - 100K.1003
  - 470K.4703
  - 1M....1004

Sample part numbers:  
100 ohm = RM1907CT-1000GN-93



Parameter	Min.	Typ.	Max.	Units
Power			10	Watts
Resistance		+/-2%		Ohms
Mounting Surface Temperature			100 150 (0% Power)	°C

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.
10/27/11	10/27/11	-