



WWW.BARRYIND.COM

RP1505ZZ-XXXXWN-91

CHIP RESISTOR

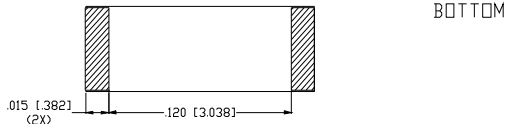
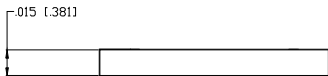
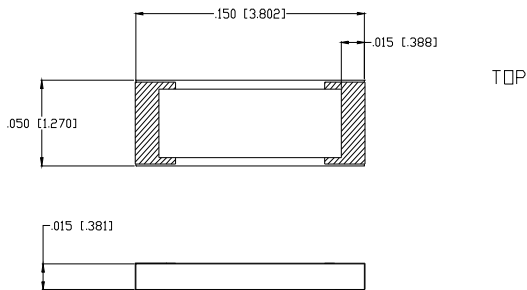
Features:

- ◆ Alumina Material
- ◆ 3 Watts
- ◆ Wrap Around
- ◆ .5 to 1 Mohm

General Description:

The RP1505ZZ-XXXXWN-91 is a 50 ohm standard wrap around style chip resistor (.5 - 1 Mohm available). Its compact size is ideal for miniature electronic components.

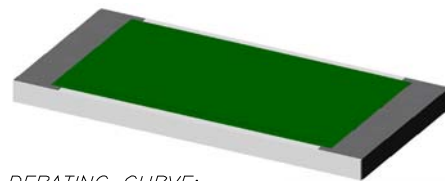
** See below for ordering options*



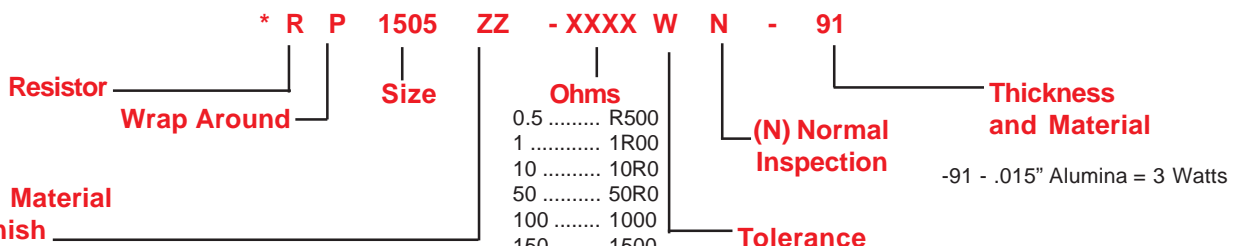
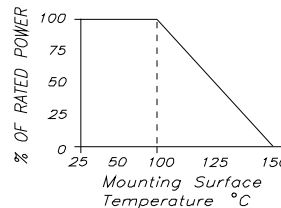
Dimensions in Inches [mm]
Tolerance ± .005 [.127]
unless otherwise stated

Temperature Coefficient:

±250PPM/°C from -55°C to +150°C
(Standard)



DERATING CURVE:



- AS** - Available on Alumina & BeO:
Tin Lead over Platinum Palladium Gold, Solder Mount, **NOT RoHS**
- BA** - Available on Alumina:
Palladium Silver, Epoxy Mount, **RoHS Compliant**
- CB** - Available on Alumina & BeO:
Tin Lead over Nickel over Silver, Solder Mount, **NOT RoHS**
- CT** - Available on Alumina & BeO:
Matte Tin Lead over Nickel over Silver, Solder Mount, **RoHS Compliant**
- GA** - Available on Alumina:
Gold, Epoxy Mount, Wire Bond, **RoHS Compliant**
- JA** - Available on BeO:
Gold over Platinum Palladium Gold, Epoxy Mount, Wire Bond, **RoHS Compliant**

0.5	R500
1	1R00
10	10R0
50	50R0
100	1000
150	1500
1K	1001
10K	1002
100K	1003
470K	4703

- Tolerance**
- F - 1%
 - G - 2%
 - J - 5%
 - K - 10%
 - L - 20%
 - X = Special

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

Barry Industries, Inc., 60 Walton St., Attleboro, MA 02703 T: 508-226-3350 F: 508-226-3317 E-mail: ABSales@Vishay.com
Barry Industries maintains an ISO 9001 Certified Quality Management System

Origination Date	Revision Date	Rev.
03/12/12	03/12/12	-