

**Model: CD0ZZBR02**
*Legacy Model: PPC50-100D*

## Technical Specifications

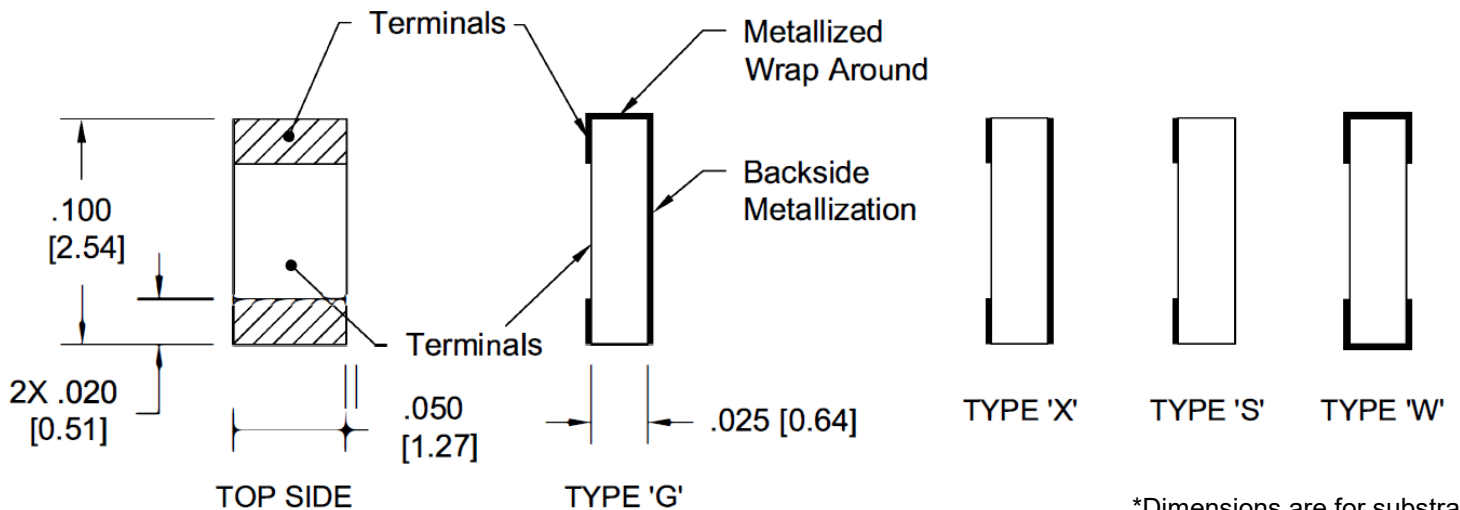
Parameter	Value
<b>Electrical</b>	
Frequency Range	DC – 6 GHz
Ohm Values	50 & 100 ±5% Ohms (standard) <i>Other values upon request</i>
Power Handling* Type X, G & S Terminals Type W Terminal	10 Watts 2 Watts
VSWR (DC-2 GHz)	1.25:1 max. (50 Ohms)

Parameter	Value
<b>Mechanical</b>	
Substrate	Beryllium Oxide
Resistor Material	Proprietary Thin Film
Terminal Finish	Silver <i>See How to Order for tinning and other options</i>

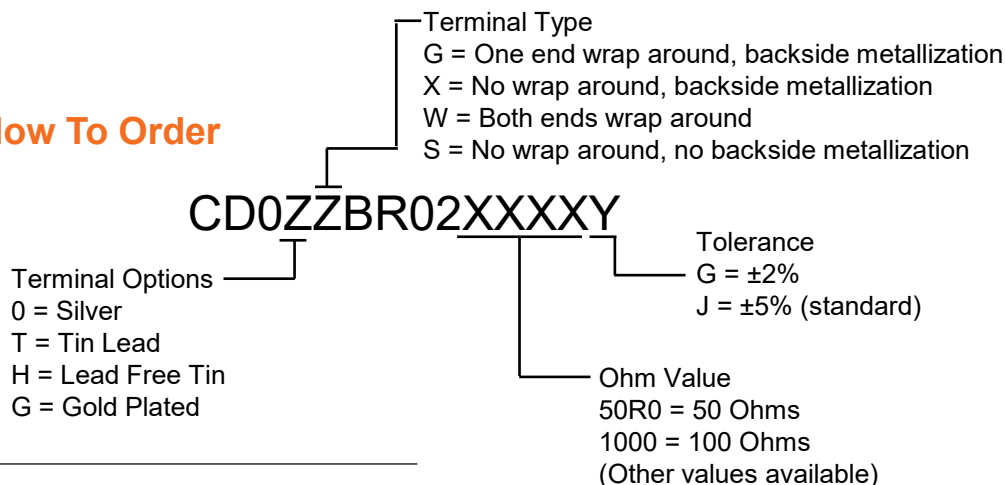
\* Mounting surface shall not exceed 100°C max.

Model Number: CD00GBR0250R0J shown

Tolerance: .XXX = ±.005



## How To Order



\*Dimensions are for substrate only and do not include terminal thickness or optional tinning thickness.

\*\*Dimensions in brackets are expressed in millimeters and are for reference only.