



TV0402ZZ-XXXXWN-AA



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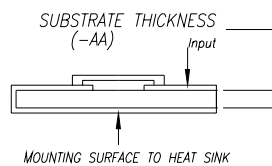
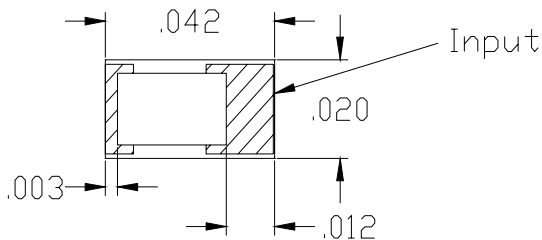
TERMINATION

Features:

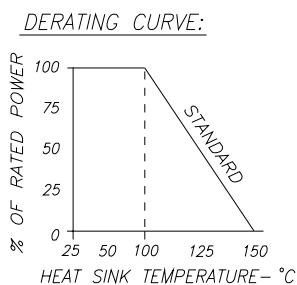
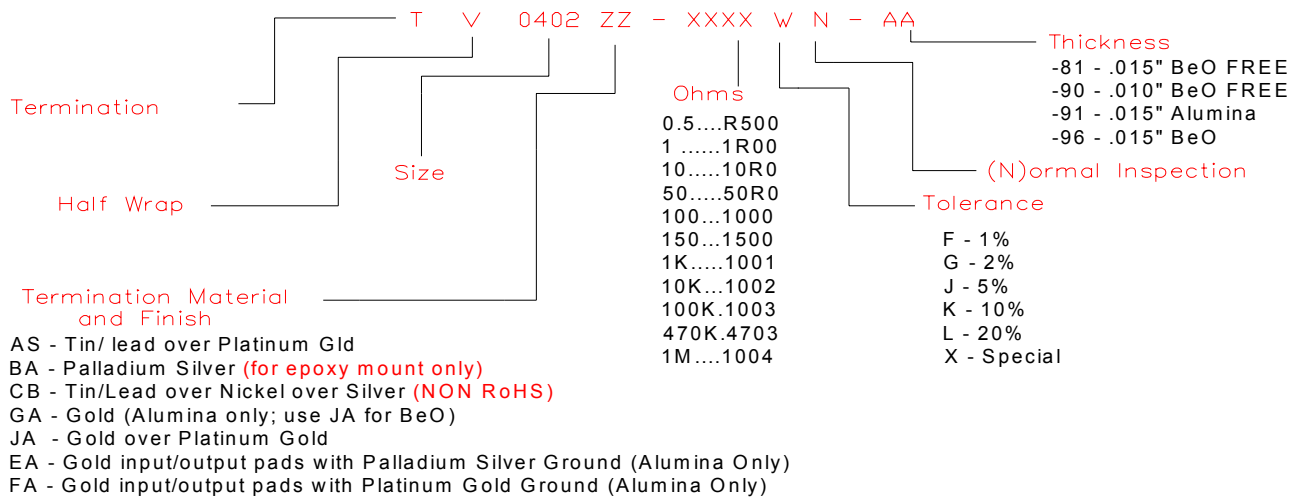
- ◆ Small Design
- ◆ High Frequency Operation
- ◆ Several Mounting Options Available

General Description:

The TV0402 series is a 50 Ohm standard termination (.5 - 1Mohm available) with a frequency range up to 26 GHz. It offers a small package design and has a peak voltage of 50V. It is available in BeO, BeO FREE, and Alumina with several mounting options.



See chart below for ordering options



Parameter	Min.	Typ.	Max.	Units
Frequency Range	DC		26	GHz
Return Loss	15	25		dB
Power Dissipation			1.5 1 2.5 1	Watts
				.010" Alumina .015" Alumina .015" BeO .015" BeO FREE
Heat Sink Temperature			100	°C
Operating Voltage (DC)			50	Volts

* 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

Date	Rev.
10/29/03	B