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TV0202*ZZ-XXXXWN-AA



Alumina and BeO

CHIP TERMINATION

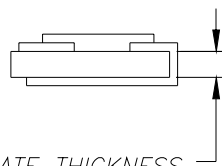
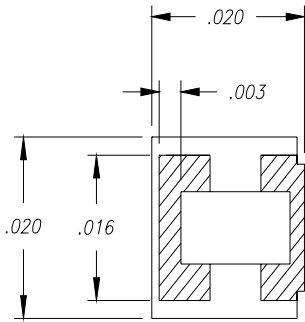
Features:

- ◆ Compact Design
- ◆ DC - 6 GHz Performance
- ◆ Several Mounting Options Available

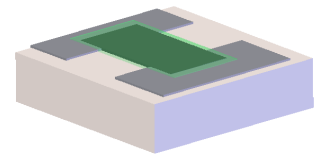
General Description:

The TV0202 series is a chip termination with a frequency range up to 6 GHz. It offers a small package design and has a peak voltage of 20V. It is available in BeO and Alumina with several mounting options.

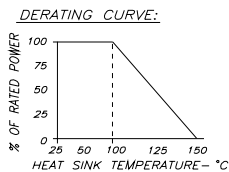
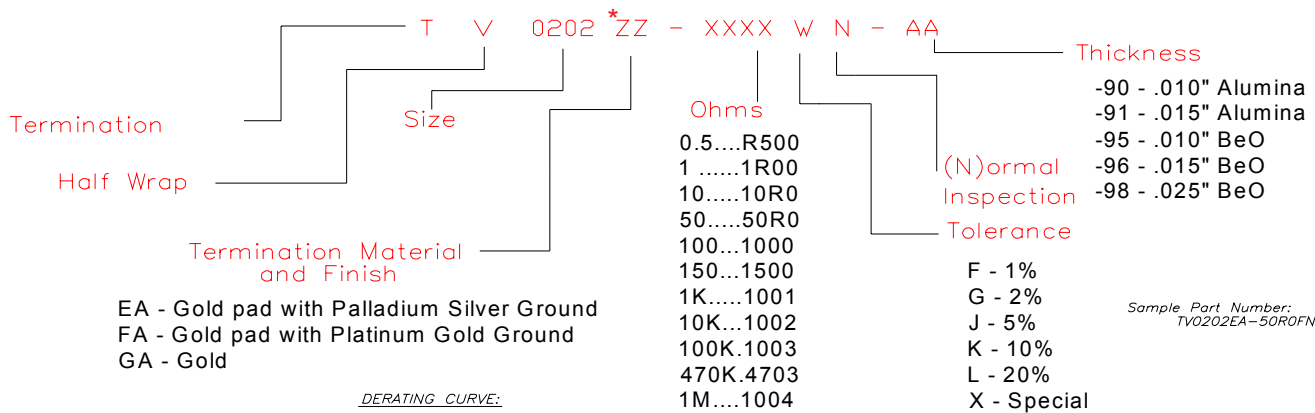
See below for ordering options and RF specs.



SUBSTRATE THICKNESS
SEE TABLE -AA



See chart below for ordering options



DASH NO.	AA=SUBSTRATE THICKNESS	Power/Freq./VSWR/Cap pF
-90	.010 ALUMINA	0.05/DC-6/1.22:1/<0.1
-91	.015 ALUMINA	0.05/DC-6/1.22:1/<0.1
-95	.010 BeO	0.15/DC-6/1.22:1/<0.1
-96	.015 BeO	0.13/DC-6/1.22:1/<0.1
-98	.025 BeO	0.05/DC-6/1.22:1/<0.1

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.
10/29/03	07/01/08	B