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K05Z-XXXX*G99-06C36-X



BeO

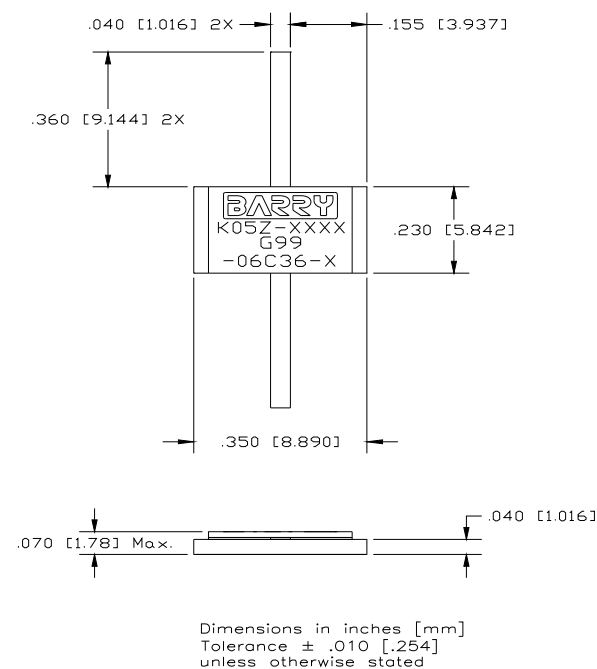
LEADED RESISTOR

Features:

- ◆ BeO Material
- ◆ 200 Watt Input Power
- ◆ Surface Mountable

General Description:

The K05Z-XXXX*G99-06C36-X is a leaded, BeO power chip resistor. It has an input power of 200 watts, while maintaining a constant mounting surface temperature of 100°C. It offers standard resistance values of 50 and 100 ohms. Other resistance values also available. ** See below for ordering options.*



*XXXXX

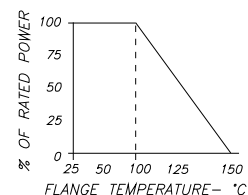
Ohms

Sample Part Number:

K05Z-1000G99-06C36-X
(100 Ohms)

- 0.5....R 500
- 11R 00
- 10.....10R 0
- 50.....50R 0
- 100...1000
- 150...1500
- 1K.....1001
- 10K...1002
- 100K.1003
- 470K.4703
- 1M....1004

DERATING CURVE:



Parameter	Min.	Typ.	Max.	Units
Input Power			200	Watts
Resistance		+/- 2%		Ohms
Capacitance (at 1 MHz)		2.15		pF
Mounting Surface Temperature			100	°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.
10/22/08	10/22/08	-