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H06Z-0200J2T-06C36-X



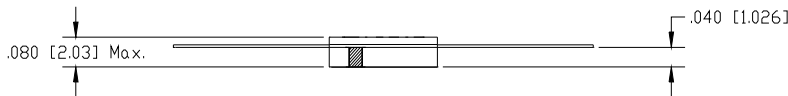
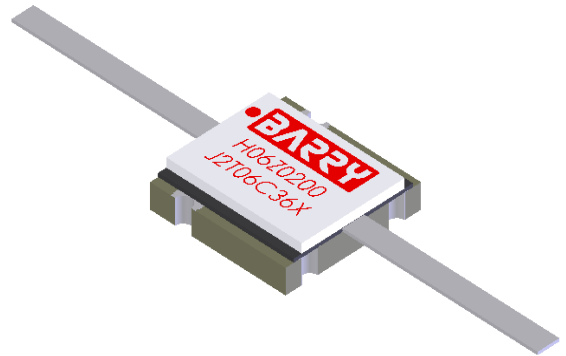
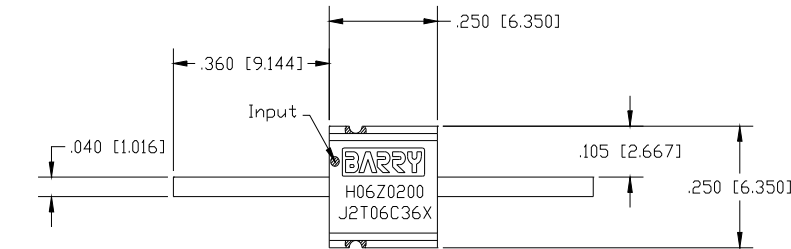
Aluminum Nitride 2 dB LEADED ATTENUATOR

Features:

- ◆ Aluminum Nitride Material
- ◆ DC - 3 GHz Performance
- ◆ 40 Watt Input Power
- ◆ Solder Mountable

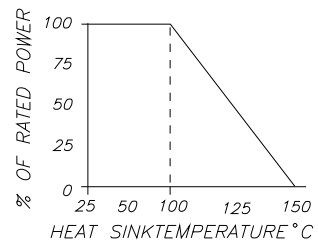
General Description:

The H06Z-0200J2T-06C36-X is leaded 2 dB, Aluminum Nitride attenuator. It has an input power of 40 watts, while maintaining a constant mounting surface temperature of 100°C. It offers a frequency range from DC to 3 GHz.



Dimensions in inches [mm]
Tolerance ± .010 [.254]
unless otherwise stated

DERATING CURVE:



Parameter	Min.	Typ.	Max	Units
Frequency Range	DC		3	GHz
Attenuation	1	2	3	dB
Input Return Loss	17			dB
Output Return Loss	17			dB
Input Power			40	Watts
Mounting Surface Temperature			100	°C

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

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Barry is ISO 9001:2000 Certified by



Origination Date	Revision Date	Rev.
12/16/08	12/16/08	-