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PRODUCTS

Chilisin provides inductor turnkey solutions for Power, EMI and RF and global technical team to support its customers. Chilisin has become one of the few inductor suppliers capable of providing a complete "one-stop shopping" experience.



BBHV_160808

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Note: Please be sure to request approval specifications that provide further details of the products. Kindly note that the content of these specifications are subject to change or may be discontinued without prior notice. This product may not be designed/used in medical or high risk applications without Chilisin approval. Please contact our sales department before ordering.



Part Number : BBHV00160808331Y00

Status	MP ?
Size Code(JIS/EIA)	1608/0603
Impedance Ω (at 100MHz)	330
Tolerance($\pm\%$)	25
Test Frequency	100 MHz,200 mV
RDC(Ω)Max	0.08
Rated Current(mA)Max	2000
Operating Temperature	-55°C~125°C(Including self - temperature rise)
L(mm)	1.60 $\pm$ 0.15
W(mm)	0.80 $\pm$ 0.15
T(mm)	0.80 $\pm$ 0.15

- 1.Rate Current : Applied the current to coils, the temperature rise shall not be more than 30°C
- 2.As for PB/UPB type. Rated Current is derated as left figure depending on the operating temprature.

P/N	BBHV00160808331Y00
Part Numbering	
Dimensions	
Packing	   
Recommended Pattern	
Electrical Characteristics Curve	

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