

Designed for High Fidelity audio amplifier / 高保真音響專用功率電感

	<p>Core shape: EP</p> <p>Features:</p> <ul style="list-style-type: none"> The optimal design realized high quality sound Extreme low distortion Magnetic shield core design Low DC resistance High saturation current Custom made is available RoHS Compliance 	<p>磁芯形狀:EP</p> <p>特性:</p> <ul style="list-style-type: none"> 優化的設計確保高保真音質 失真度低 采用屏蔽磁芯設計 直流阻抗低 飽和電流高 可依照客戶要求設計 符合RoHS標準
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Shape and external dimension / 機械尺寸mm.

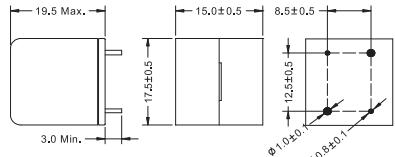


Figure 1

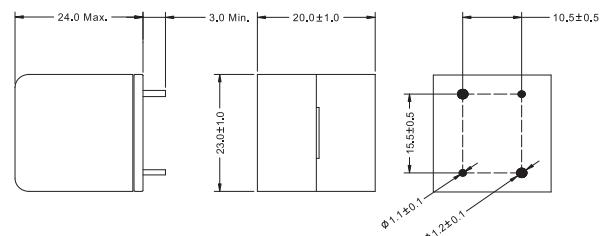


Figure 2

Electronical characteristics/電氣特性

Model/型號	Inductance ±20%(uH)	DCR(mΩ) (Max.)	I sat. (A)Max.	I rms (A)Max.	Drawing No. 圖紙號
GBP17-100	10.0	15.0	25.0	8.0	Figure 1
GBP17-150	15.0	15.0	15.0	8.0	Figure 1
GBP17-220	22.0	15.0	12.0	8.0	Figure 1
GBP17-330	33.0	15.0	7.0	5.0	Figure 1
GBP23-100	10.0	10.0	35.0	12.0	Figure 2
GBP23-220	22.0	10.0	19.0	12.0	Figure 2
GBP23-330	33.0	10.0	11.0	7.5	Figure 2

Inductance VS DC current / 電感VS直流電流

