B66387G2500X187 RoHS Pb Free

磁芯形状	E (EE)	
特点	General For general purpose	
材料名称	Mn-Zn	
铁氧体材料	N87	
状态	量产体制	



	尺寸
Size (IEC 62317) AxBxC	E 65/32/27
其他详细信息	请参照规格书

	电气特性
Core Factor	
Effective Cross-Sectional Area	
Effective Magnetic Path Length	
Effective Core Volume	
AL Value / (nH / N²)	360 Nom.
铁心损耗 / (W / set) [Max.]	
Air Gap	2.50mm ±0.05mm
重量	

	电气特性(材料)
初始磁导率 μi	2200 Nom.
饱和磁通密度 Bs / mT	390 (100° C)
居里温度 Tc [Min.]	210° C
铁心损耗 / (kW / m³) [Max.]	375

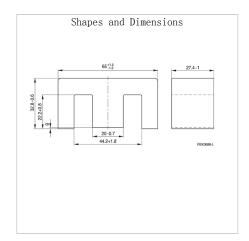
<sup>!</sup> Images are for reference only and show exemplary products.

<sup>!</sup> This PDF document was created based on the data listed on the TDK Corporation website.

 $<sup>! \ \</sup>mbox{All specifications}$  are subject to change without notice.

B66387G2500X187 RoHS Pb Free

## Associated Images



<sup>!</sup> Images are for reference only and show exemplary products.

<sup>!</sup> This PDF document was created based on the data listed on the TDK Corporation website.

 $<sup>!\ \</sup>mbox{\em All}$  specifications are subject to change without notice.