B66319G0000X130 RoHS Pb Free

磁芯形状	E (EE)
特点	<u>EMI</u> EMI
材料名称	Mn-Zn
铁氧体材料	N30
状态	量产体制



	尺寸
Size (IEC 62317) AxBxC	E 30/15/7
	请参照规格书

电气特性			
Core Factor	1. 12mm ⁻¹		
Effective Cross-Sectional Area	$60 \mathrm{mm}^2$		
Effective Magnetic Path Length	67mm		
Effective Core Volume	4000mm³		
AL Value / (nH / N²)	3100 +30, -20%		
铁心损耗 / (W / set) [Max.]			
Air Gap	O mm		
重量	22g		

电气特性(材料)		
初始磁导率 μi	4300 Nom.	
饱和磁通密度 Bs / mT	240 (100° C)	
居里温度 Tc [Min.]	130° C	
铁心损耗 / (kW / m³) [Max.]		

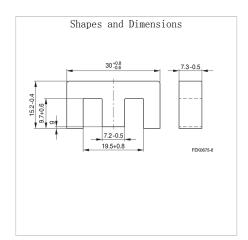
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Associated Images



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