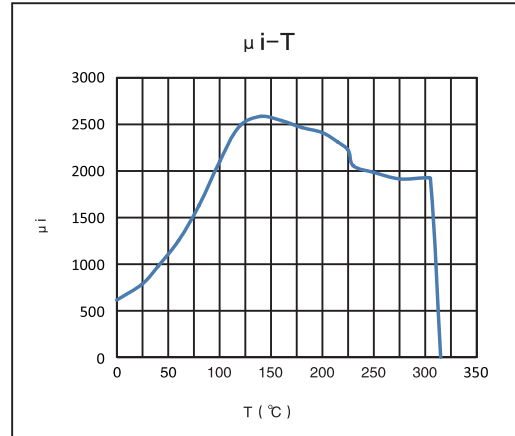




DTT-D9B

特性 Characteristics	单位 Unit	测试条件 Test conditions	DTT-D9B	
初始磁导率 μ_i Initial permeability	-	10kHz 0.25mT 25°C	800 ± 25%	
振幅磁导率 μ_a^* Amplitude permeability	-	25kHz 400mT	25°C	2900
			100°C	2500
饱和磁通密度 B_s^* Saturation flux density	mT	H=1194A/m	25°C	610
			60°C	565
			80°C	540
			100°C	520
			120°C	490
			140°C	467
功耗 P_{cv}^* Power loss	kw/m ³	25kHz 250mT	25°C	550
			60°C	440
			80°C	370
			100°C	325
			140°C	330
居里温度 T_c Curie temperature	°C		≥ 300	
电阻率 ρ^* Resistivity	$\Omega \cdot m$		8	
密度 D^* Density	g/cm ³		5	



*: 典型值 Average value

