DTT-N10

特性 Characteristics	单位	N10
初始磁导率μi Initial perme ability	–	100±25%
工作频率f Working Frequency	MHz	0.5–15
比损耗因子tgδ/μi* Relative loss factor	$\times 10^{-6}$	130 (1MHz)
饱和磁通密度Bs* Saturation flux density	mT	410 (4000A/m)
剩磁Br* Remanent flux Density	mT	250
矫顽力Hc* Coercive force	A/m	160
比温度系数αμr* Relative temperature Coefficient	$\times 10^{-6}$/℃ 20℃~60℃	60–100
居里温度Tc Curie temperature	℃	>250
电阻率ρ* Resistivity	Ω•m	$>10^5$
密度D* Density	g/cm³	5.0

注：本页数据是根据标准样环Φ25×Φ15×8获得的典型数据，有关产品的具体性能会在此基础上有所调整。
The typical data are calculated from the standard toroid core.The specific property of any parts will be adjusted a little based on these data.