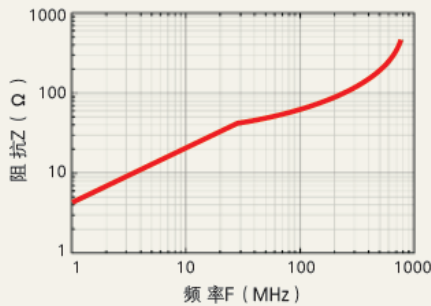


DM65材料特性 DM65 Material Characteristics

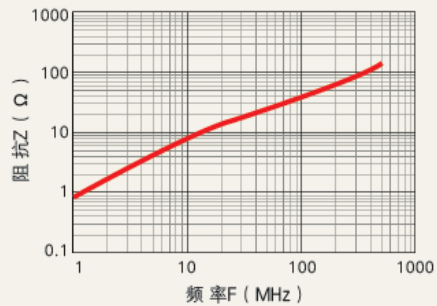
项目 Item	符号 Symbol	测试条件 Condition	标称值 Value	单位 Unit
初始磁导率 Initial Permeability	μ_i		650 ± 25%	
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25℃	250	mT
剩磁 Remanence	Br	25℃	170	mT
矫顽力 Coercive Force	Hc	25℃	40	A/m
居里温度 Curie Temperature	Tc		>100	°C
电阻率 Electrical Resistivity	ρ	25℃	>10 ⁵	$\Omega \cdot m$
密度 Density	d	25℃	4.6	g/cm ³

DM65 H12.5X8X12.5



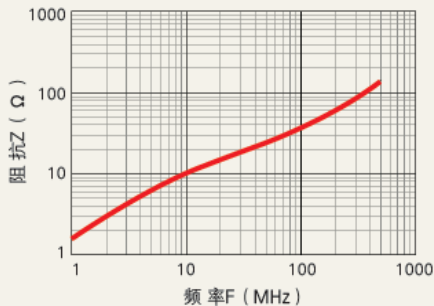
TEST WIRE: 2UEW0.65 × 63mm 1/2Ts
TEST METER: HP4291B

DM65 UF10I



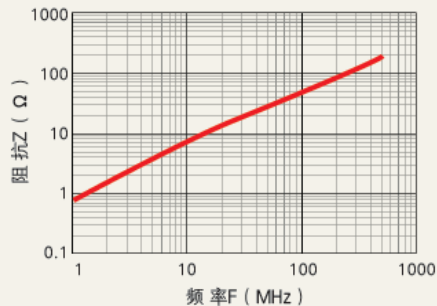
TEST WIRE: 2UEW0.5 × 50mm 1Ts
TEST METER: HP4291B

DM65 TY11X2.3X8



TEST WIRE: 2UEW0.5 × 50mm 1Ts
TEST METER: HP4291B

DM65 UI31C



TEST WIRE: 2UEW0.5 × 50mm 1Ts
TEST METER: HP4291B

注：以上数据是根据标准样环 $\phi 25 \times \phi 15 \times 8$ 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 above typical data are calculated from the standard toroid core. The specific property of any parts will be adjusted a little based on these data.