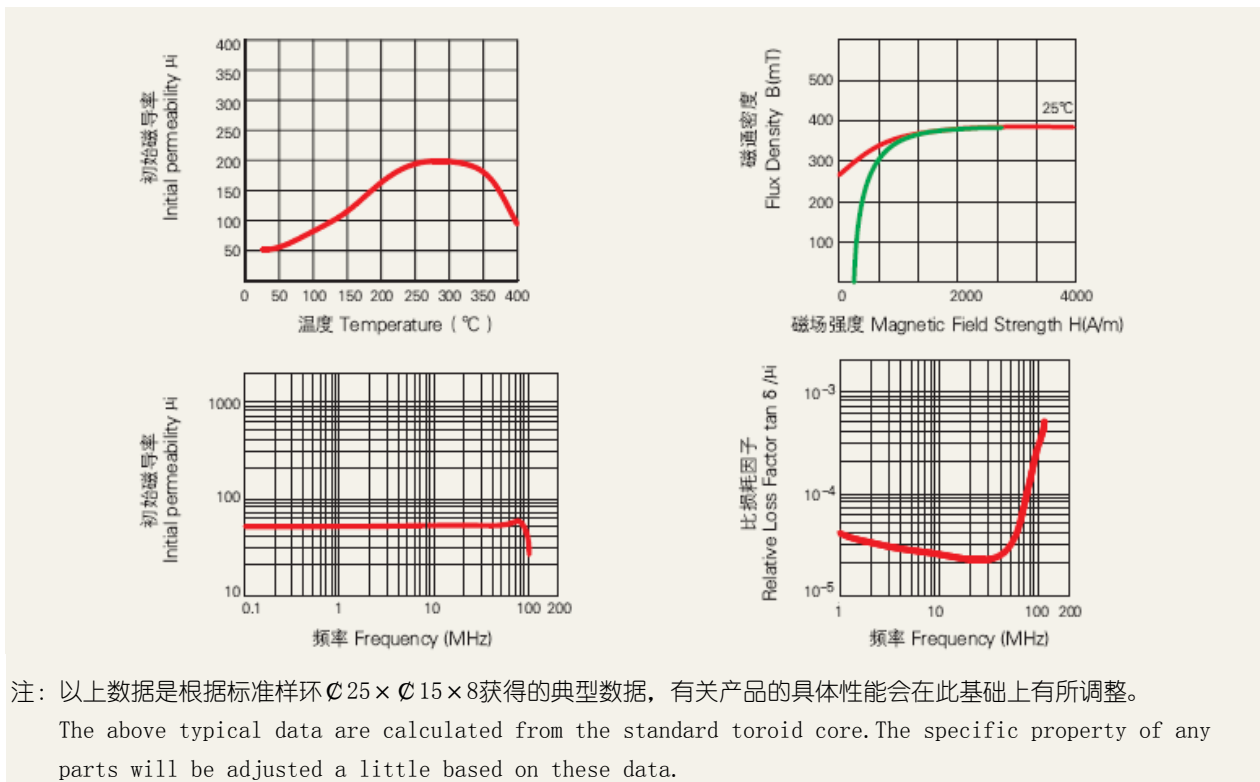


DN5H- DN5H Material Characteristics

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		50 ± 25%	
工作频率 Working Frequency	f	25°C	0.5-55	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	250 30MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	370 4000A/m	mT
剩磁 Remanence	Br	25°C	280	mT
矫顽力 Coercive Force	Hc	25°C	300	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		15-50	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>300	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω.m
密度 Density	d	25°C	5.1	g/cm ³



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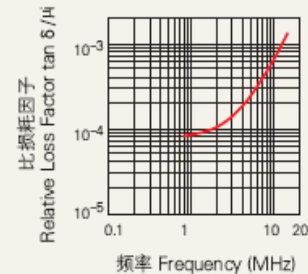
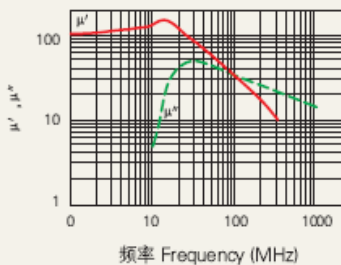
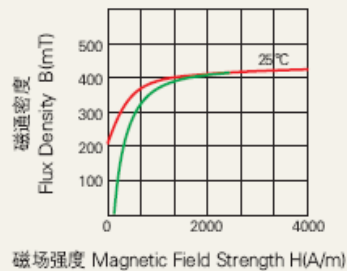
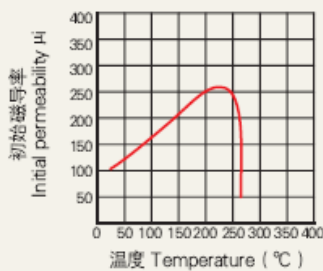
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN10H 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		100 ± 25%	
工作频率 Working Frequency	f	25°C	0.5-15	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	130 1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	410 4000A/m	mT
剩磁 Remanence	Br	25°C	250	mT
矫顽力 Coercive Force	Hc	25°C	160	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		60-100	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>250	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω·m
密度 Density	d	25°C	5.0	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

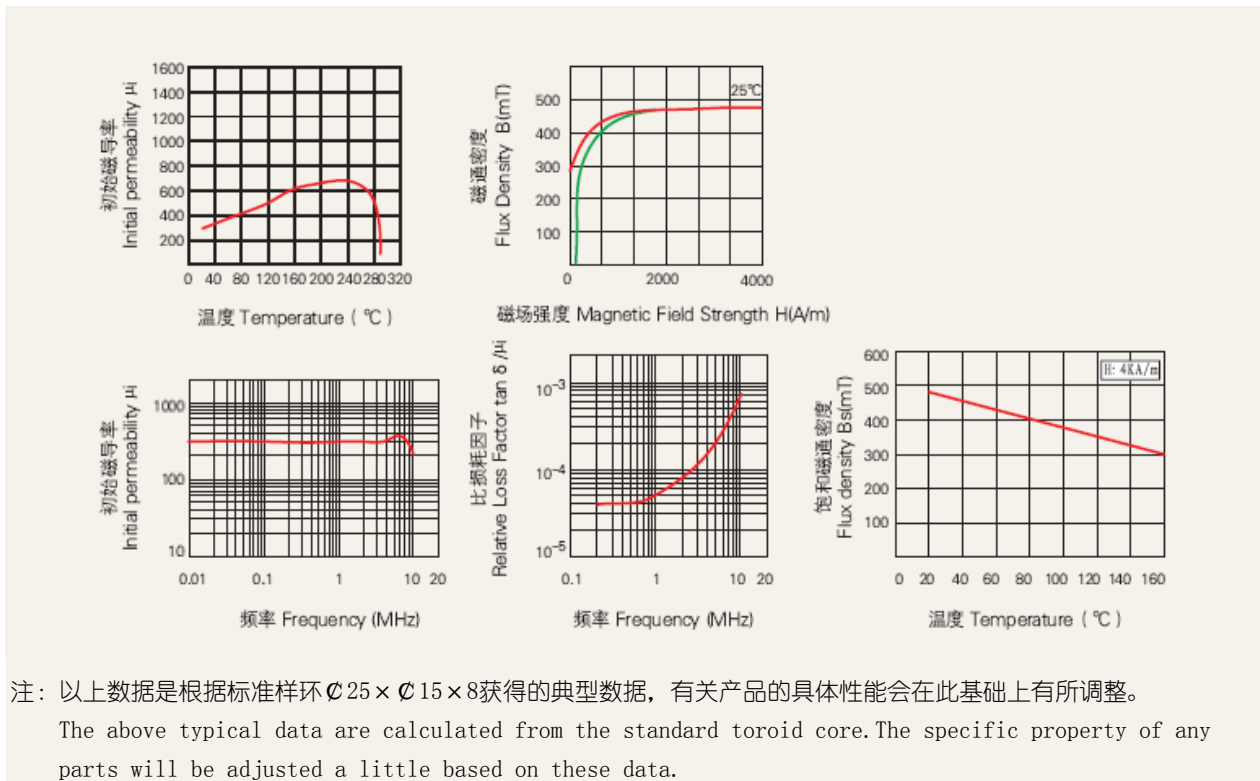
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN30B 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		300 ± 25%	
工作频率 Working Frequency	f	25°C	0.05-3	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	100 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	480 4000A/m	mT
剩磁 Remanence	Br	25°C	320	mT
矫顽力 Coercive Force	Hc	25°C	65	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		15-40	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>260	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot \text{m}$
密度 Density	d	25°C	5.2	g/cm ³



Prodin Ferrite S.L.

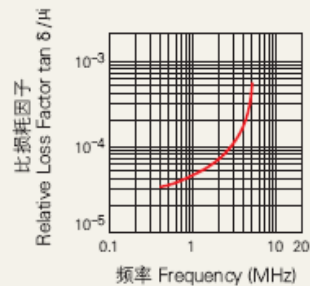
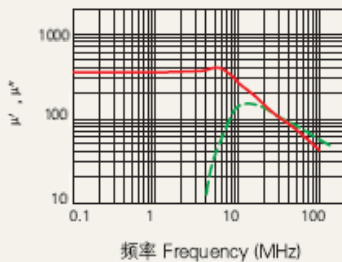
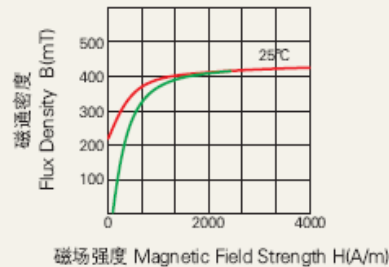
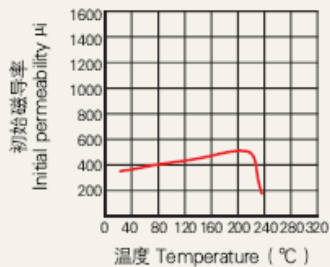
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN35H 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		350 ± 25%	
工作频率 Working Frequency	f	25°C	0.1-2	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	45 1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	430 4000A/m	mT
剩磁 Remanence	Br	25°C	240	mT
矫顽力 Coercive Force	Hc	25°C	55	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		8-25	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>230	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω.m
密度 Density	d	25°C	5.2	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

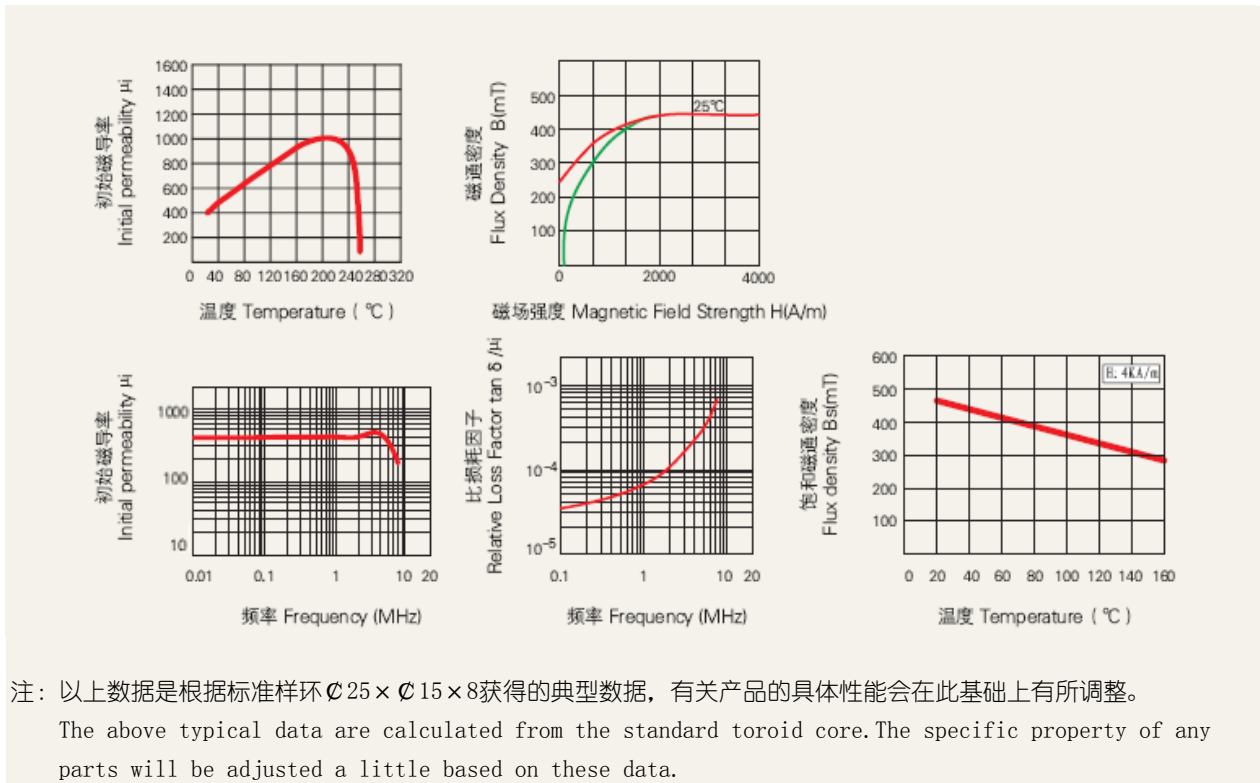
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN40B 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		400 ± 25%	
工作频率 Working Frequency	f	25°C	0.05-2	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	45 1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	460 4000A/m	mT
剩磁 Remanence	Br	25°C	230	mT
矫顽力 Coercive Force	Hc	25°C	40	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		15-30	$\times 10^{-6} / ^\circ \text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>240	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot \text{m}$
密度 Density	d	25°C	5.2	g/cm ³



Prodin Ferrite S.L.

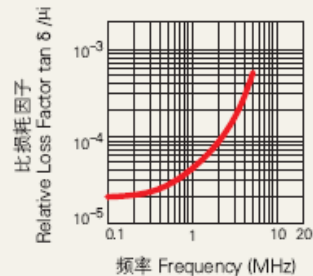
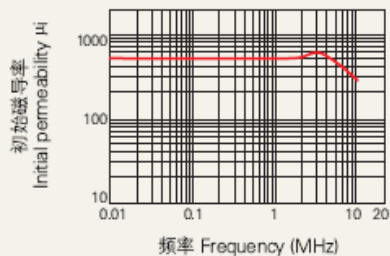
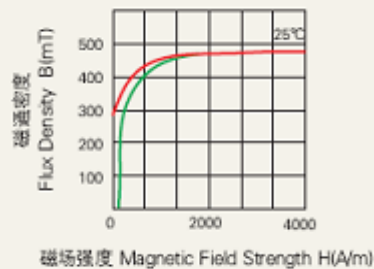
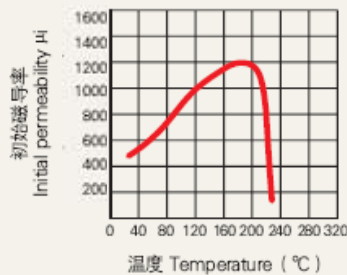
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN50B 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		500 ± 25%	
工作频率 Working Frequency	f	25°C	0.05-1	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	20 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	440 4000A/m	mT
剩磁 Remanence	Br	25°C	300	mT
矫顽力 Coercive Force	Hc	25°C	30	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		15-35	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>220	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω·m
密度 Density	d	25°C	5.2	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

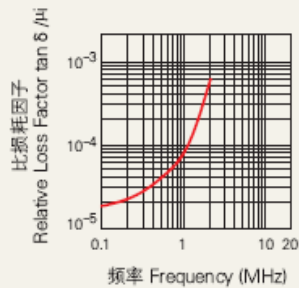
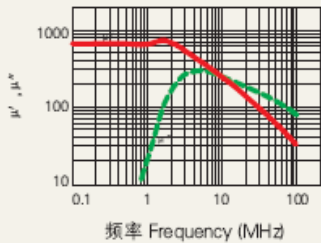
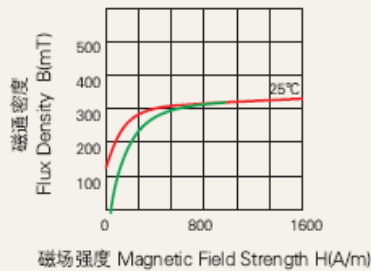
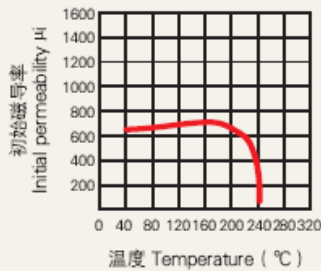
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN65H 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%	
工作频率 Working Frequency	f	25°C	0.1-1.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	20 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	330 1600A/m	mT
剩磁 Remanence	Br	25°C	150	mT
矫顽力 Coercive Force	Hc	25°C	35	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		2-8	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>150	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot \text{m}$
密度 Density	d	25°C	5.1	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

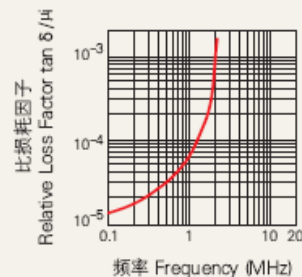
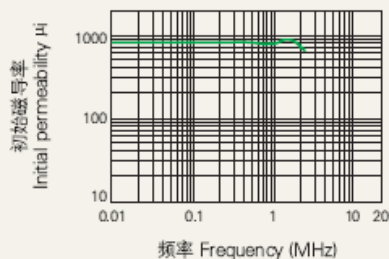
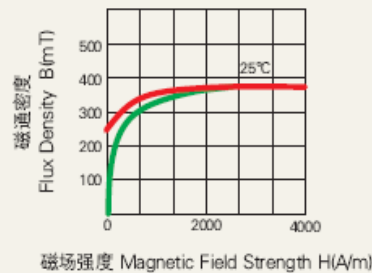
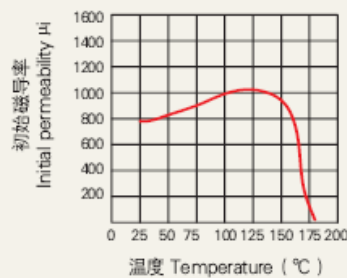
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

Tel.: +34 93 672 46 10

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DN80H 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		800 ± 25%	
工作频率 Working Frequency	f	25°C	0.1-1.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	17 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	380 4000A/m	mT
剩磁 Remanence	Br	25°C	260	mT
矫顽力 Coercive Force	Hc	25°C	20	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		7-20	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>160	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω·m
密度 Density	d	25°C	5.2	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

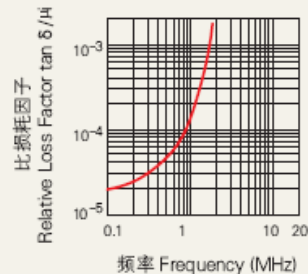
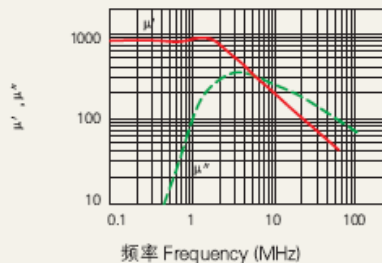
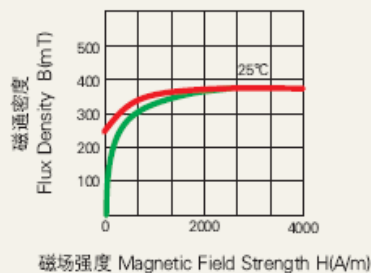
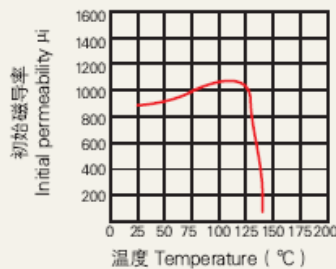
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN85H 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		850 ± 25%	
工作频率 Working Frequency	f	25°C	0.1-1.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	16 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	350 1600A/m	mT
剩磁 Remanence	Br	25°C	200	mT
矫顽力 Coercive Force	Hc	25°C	20	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		5-20	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>140	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot \text{m}$
密度 Density	d	25°C	5.1	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

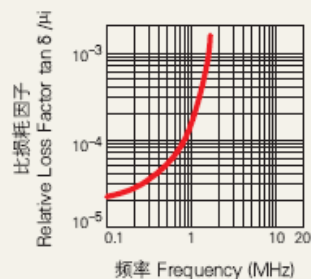
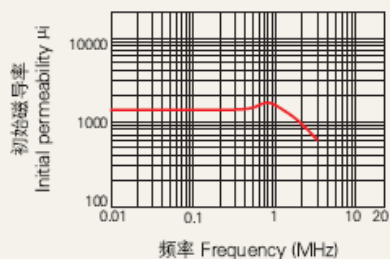
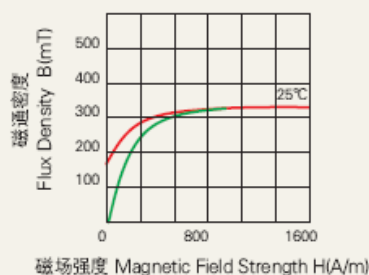
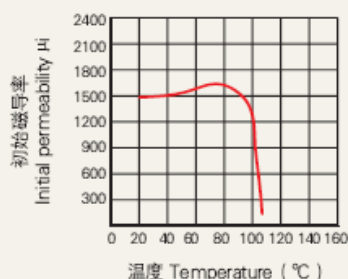
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

Tel.: +34 93 672 46 10

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DN150H 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		1500 ± 25%	
工作频率 Working Frequency	f	25°C	0.01-0.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	16 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	310 1600A/m	mT
剩磁 Remanence	Br	25°C	180	mT
矫顽力 Coercive Force	Hc	25°C	20	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		1-6	$\times 10^{-6}/^{\circ}C$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>100	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot m$
密度 Density	d	25°C	5.1	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



Prodin Ferrite S.L.

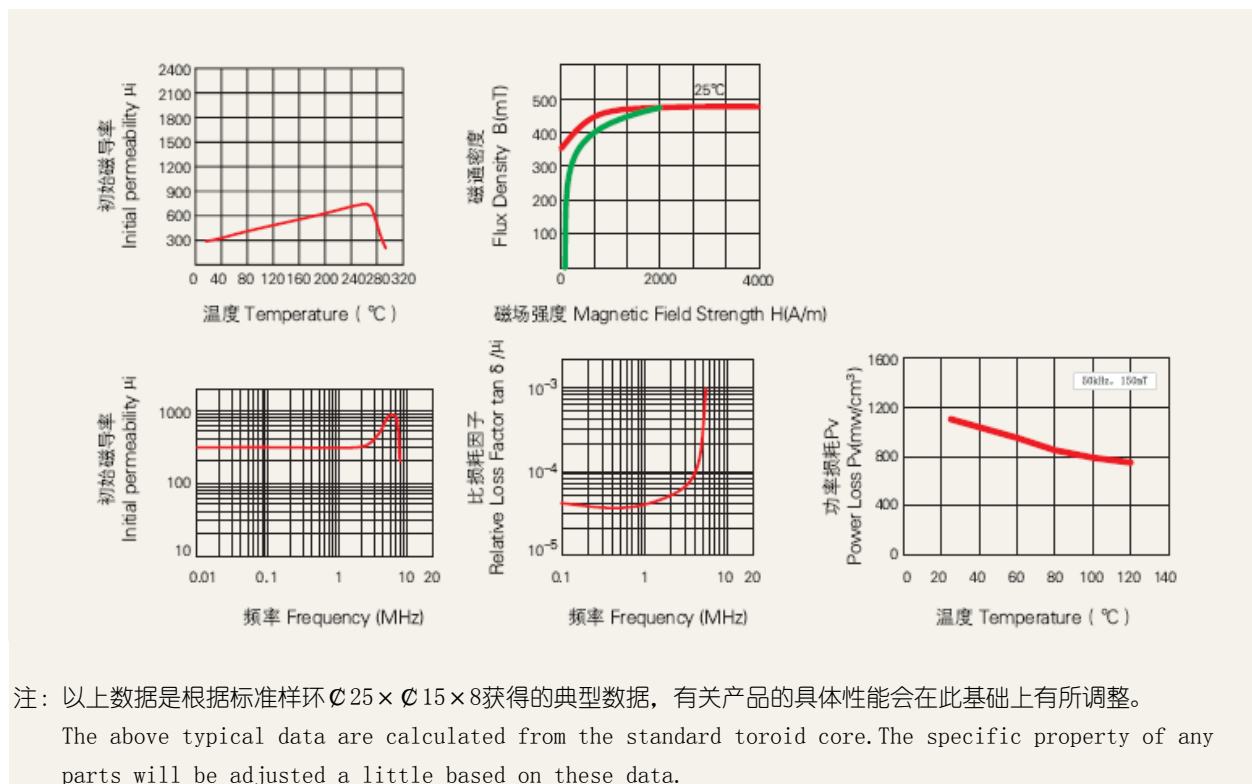
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

Tel.: +34 93 672 46 10

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DN30L 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		300 ± 25%	
工作频率 Working Frequency	f	25°C	0.05-3	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	40 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	480 4000A/m	mT
剩磁 Remanence	Br	25°C	350	mT
矫顽力 Coercive Force	Hc	25°C	65	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		15-30	$\times 10^{-6}/^{\circ}C$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>250	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot m$
密度 Density	d	25°C	5.2	g/cm ³



Prodin Ferrite S.L.

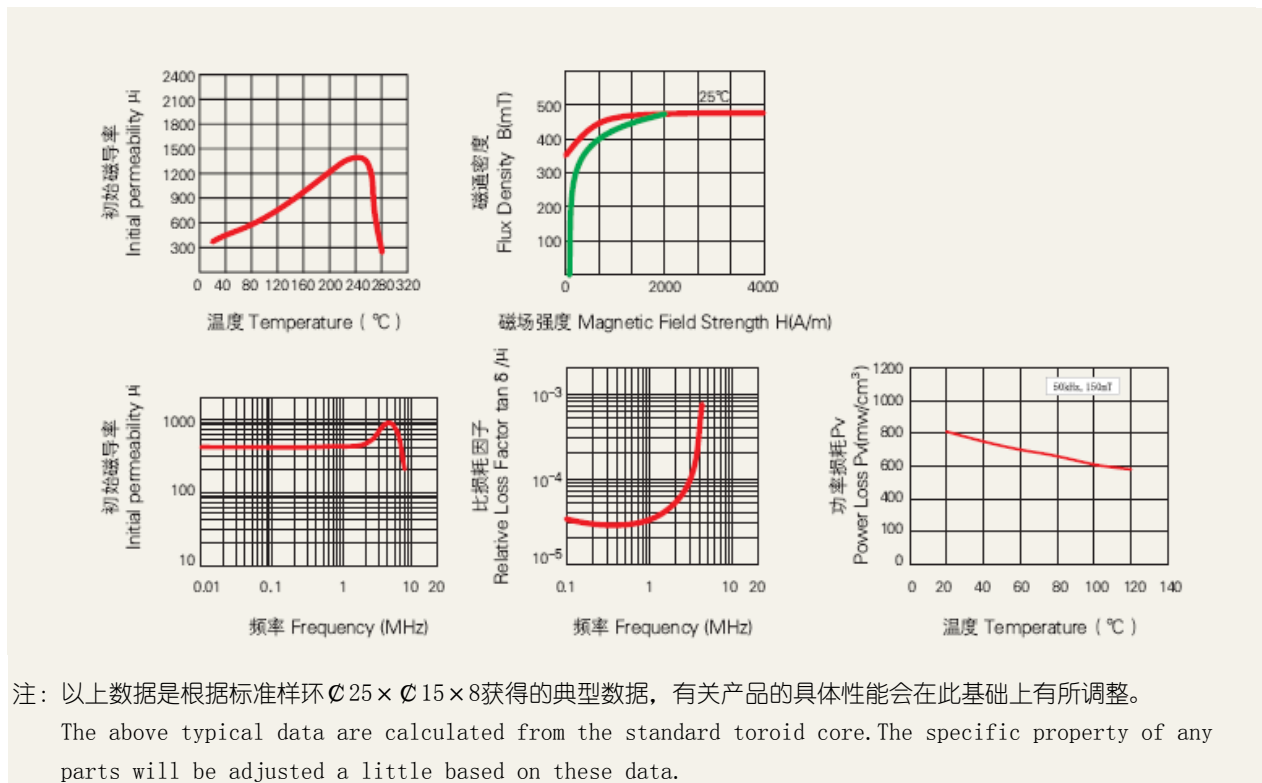
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN40L 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		400 ± 25%	
工作频率 Working Frequency	f	25°C	0.05-2	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	50 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	480 4000A/m	mT
剩磁 Remanence	Br	25°C	340	mT
矫顽力 Coercive Force	Hc	25°C	50	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		15-30	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>250	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω.m
密度 Density	d	25°C	5.2	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



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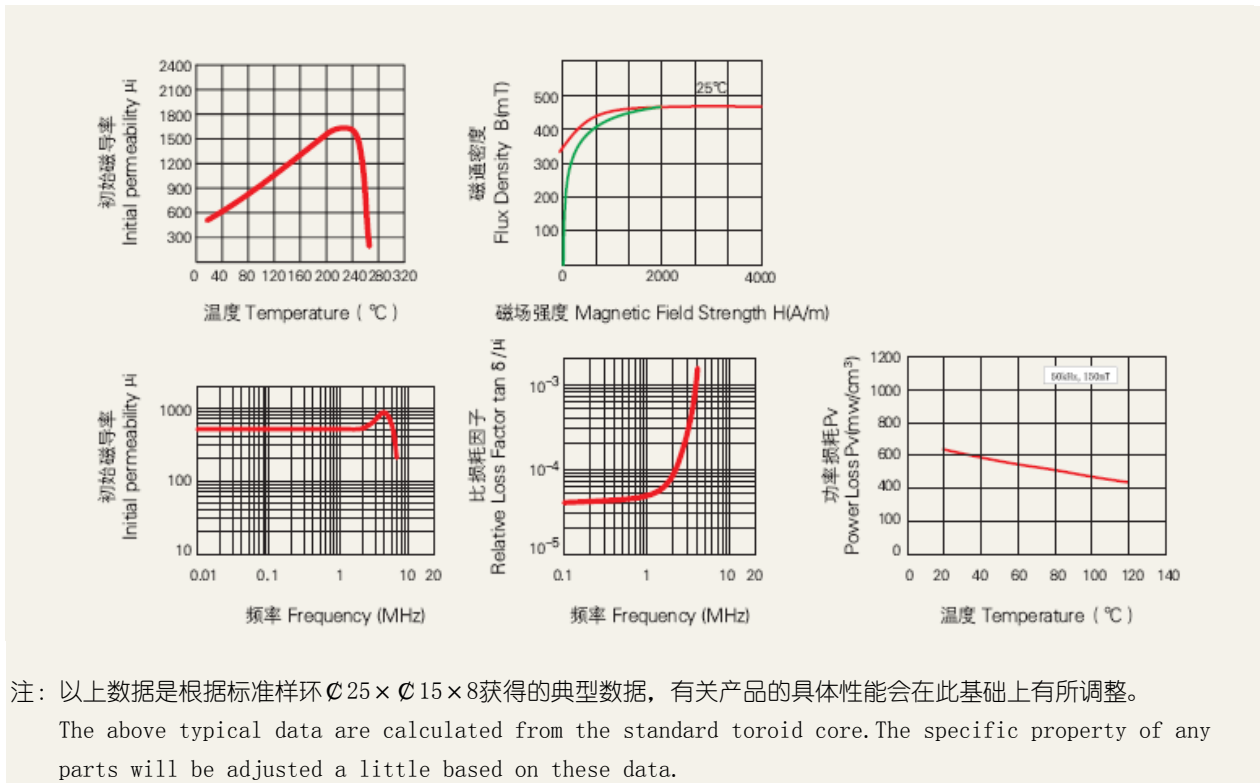
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN50L 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		500 ± 25%	
工作频率 Working Frequency	f	25°C	0.1-1.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	55 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	460 4000A/m	mT
剩磁 Remanence	Br	25°C	320	mT
矫顽力 Coercive Force	Hc	25°C	37	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		10-30	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>240	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω·m
密度 Density	d	25°C	5.2	g/cm ³



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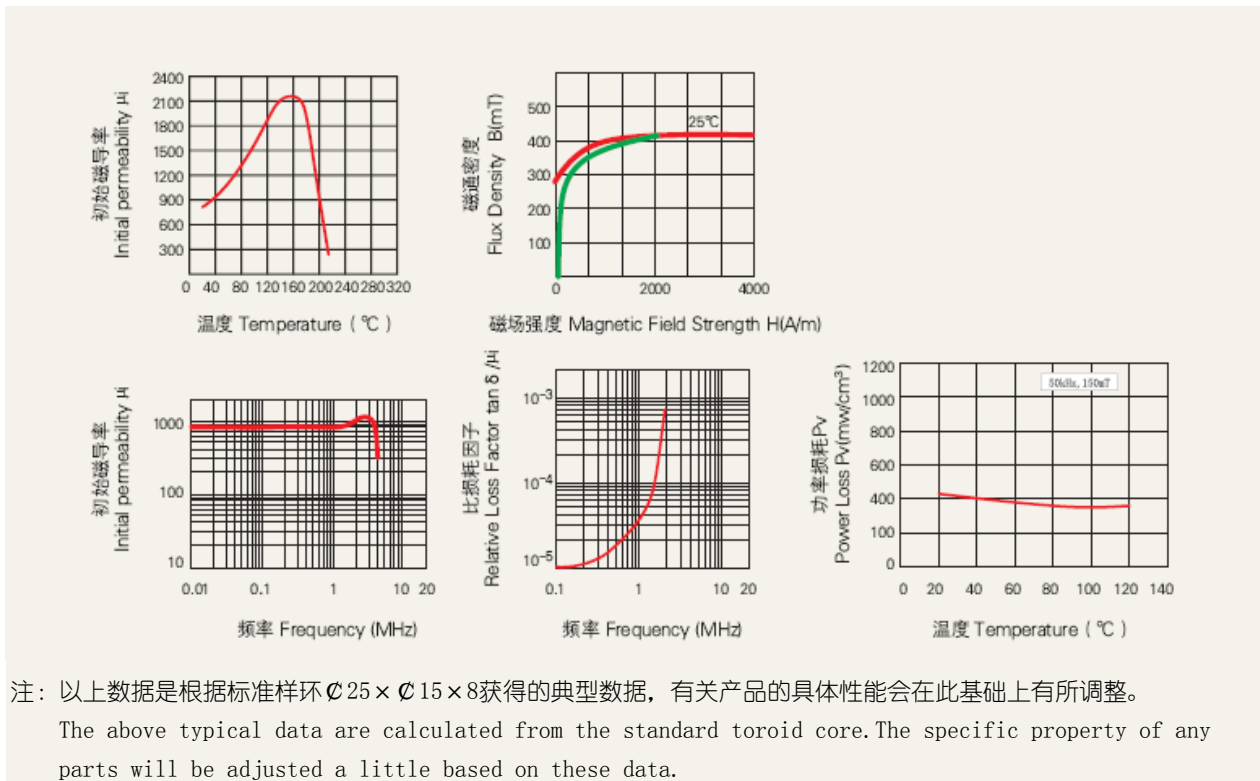
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN80L 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		800 ± 25%	
工作频率 Working Frequency	f	25°C	0.1-1	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	18 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	400 4000A/m	mT
剩磁 Remanence	Br	25°C	280	mT
矫顽力 Coercive Force	Hc	25°C	25	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		7-18	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>180	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot \text{m}$
密度 Density	d	25°C	5.2	g/cm ³



Prodin Ferrite S.L.

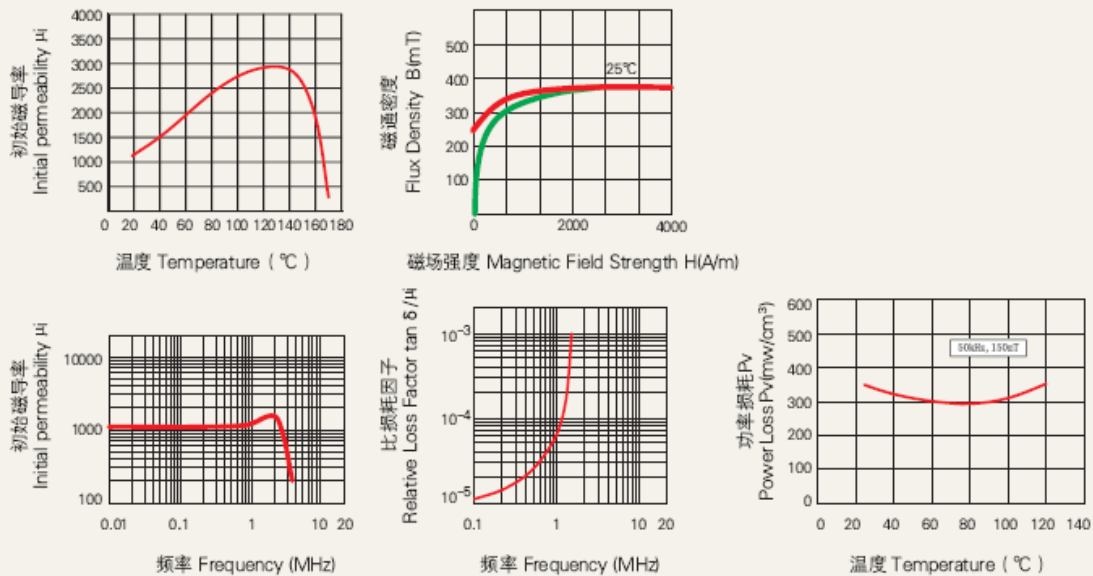
Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona (Spain)

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DN120L 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		1200 ± 25%	
工作频率 Working Frequency	f	25°C	0.1-1	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	10 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	375 4000A/m	mT
剩磁 Remanence	Br	25°C	240	mT
矫顽力 Coercive Force	Hc	25°C	10	A/m
比温度系数 Relative Temperature Coefficient	$a_{\mu r}$		9-18	$\times 10^{-6}/^{\circ}C$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>160	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	$\Omega \cdot m$
密度 Density	d	25°C	5.2	g/cm ³



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.



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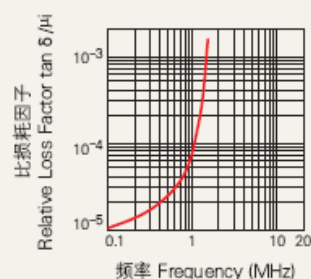
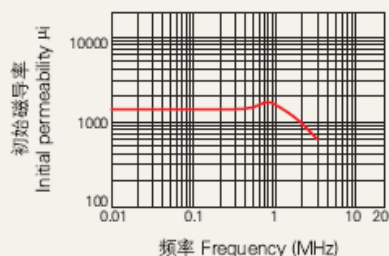
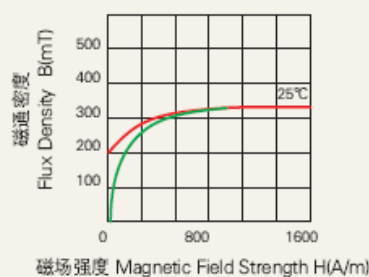
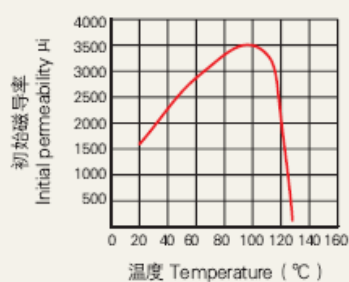
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DN160L Material Characteristics

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		1600 ± 25%	
工作频率 Working Frequency	f	25°C	0.01-0.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	10 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	320 1600A/m	mT
剩磁 Remanence	Br	25°C	200	mT
矫顽力 Coercive Force	Hc	25°C	15	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		2-12	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>120	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω.m
密度 Density	d	25°C	5.2	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



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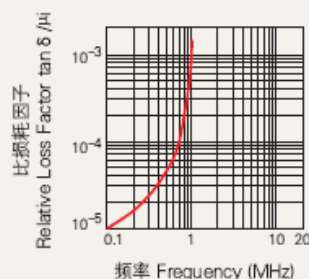
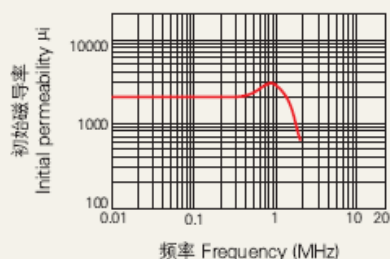
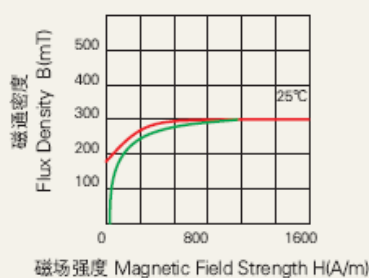
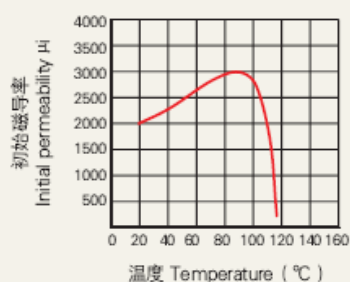
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DN200L Material Characteristics

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		2000 ± 25%	
工作频率 Working Frequency	f	25°C	0.01-0.5	MHz
比损耗因子 Relative Loss Factor	$\tan \delta / \mu_i$	25°C	11 0.1MHz	$\times 10^{-6}$
饱和磁通密度 Saturation Magnetic Flux Density	Bs	25°C	300 1600A/m	mT
剩磁 Remanence	Br	25°C	180	mT
矫顽力 Coercive Force	Hc	25°C	15	A/m
比温度系数 Relative Temperature Coefficient	$a \mu_r$		1-6	$\times 10^{-6}/^\circ\text{C}$ 20°C ~ 60°C
居里温度 Curie Temperature	Tc		>100	°C
电阻率 Electrical Resistivity	ρ	25°C	>10 ⁵	Ω·m
密度 Density	d	25°C	5.2	g/cm ³



注：以上数据是根据标准样环 $\varnothing 25 \times \varnothing 15 \times 8$ 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.



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