κ a l·űŜŊλl·fϓ

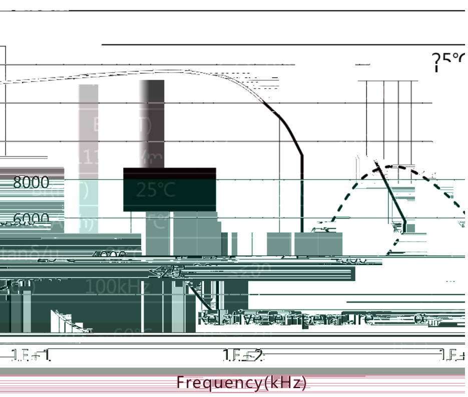
κ CŜl·űdzŊŜǎϓ

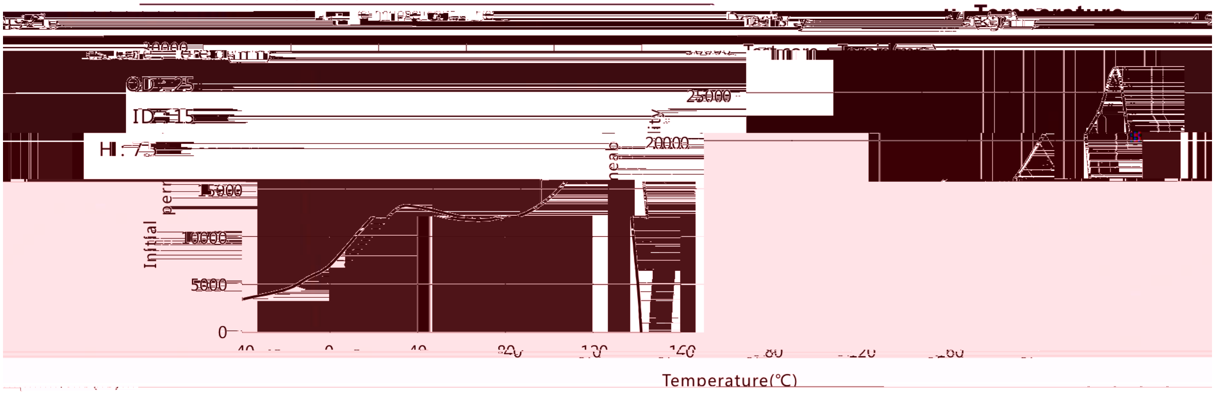
мϕ ό молллύ κ IλƎK Lyλűλl·f tŜŊYŜl·ōλfλűèό! ō2dzű молллύ

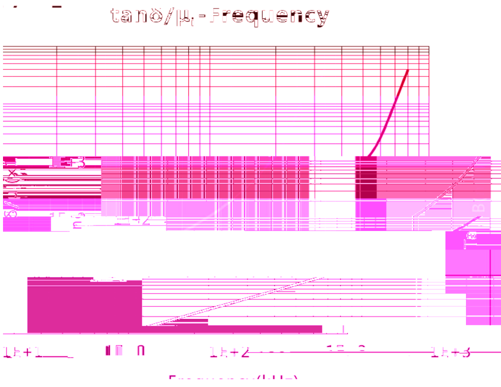
нϕ κ [2ǿ wŜfl·űλǾŜ [2ǎǎ Cl·Ŏű2Ŋ

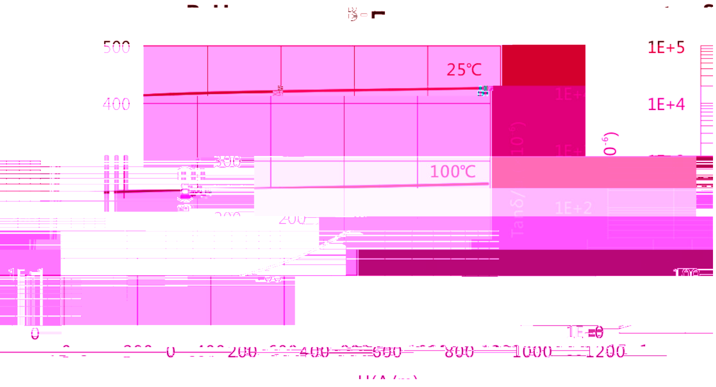
оϕ κ ¢ƘŜ Lyλűλl·f tŜŊYŜl·ōλfλűè ±ǎ CŊŜljdzŜyŎè /Ƙl·Ŋl·ŎűŜŊǎűλŎ λǎ .ŜűűŜŊ

[illegible] permeability	[illegible]	10kHz	13000±30%
		25°C 200kHz	10000
Saturation magnetic flux density	Bs(mT)	25°C	410
[illegible] remanent	Br(mT)	25°C	100
Coercivity	Hc(A/m)	25°C	6
Relative loss factor	tanδ/μi (×10⁻⁶)	25°C 100kHz	[illegible]
Relative temperature coefficient	(10⁻⁶/°C)	20°C~60°C	0.5~2.0
Curie temperature	Tc(℃)		≥130
Electrical resistivity	ρ(Ω·m)		0.15









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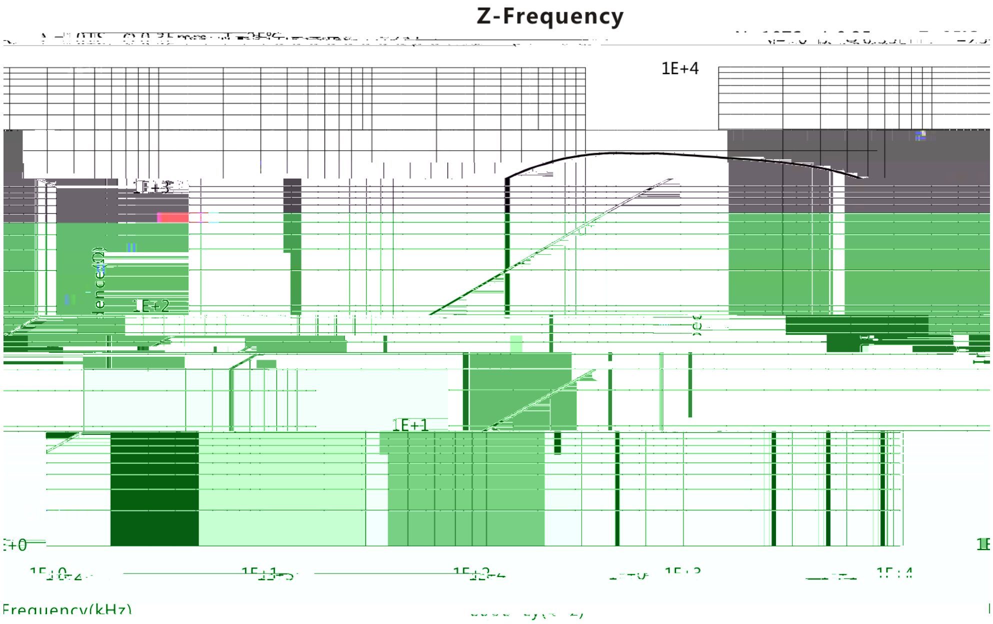
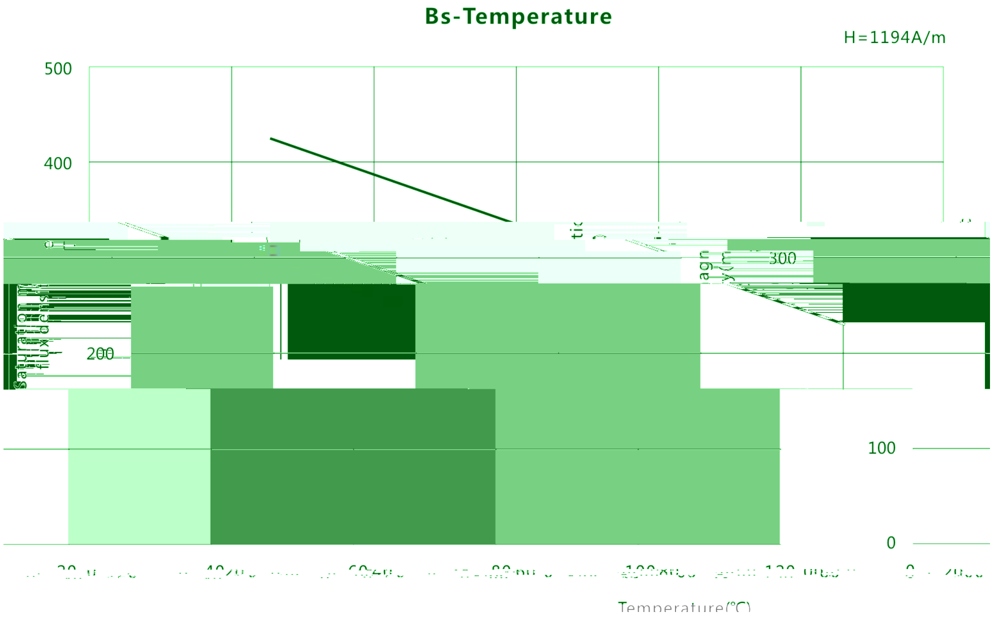

Z-Frequency
1E+4
1E+3
1E+2
Impedance(Ω)
1E+1
1E+0
1E+0
1E+1
1E+2
1E+3
1E+4
Frequency(kHz)


Bs-Temperature
H=1194A/m
500
400
300
200
100
0
Saturation magnetic flux density(mT)
20
40
60
80
100
120
Temperature(℃)