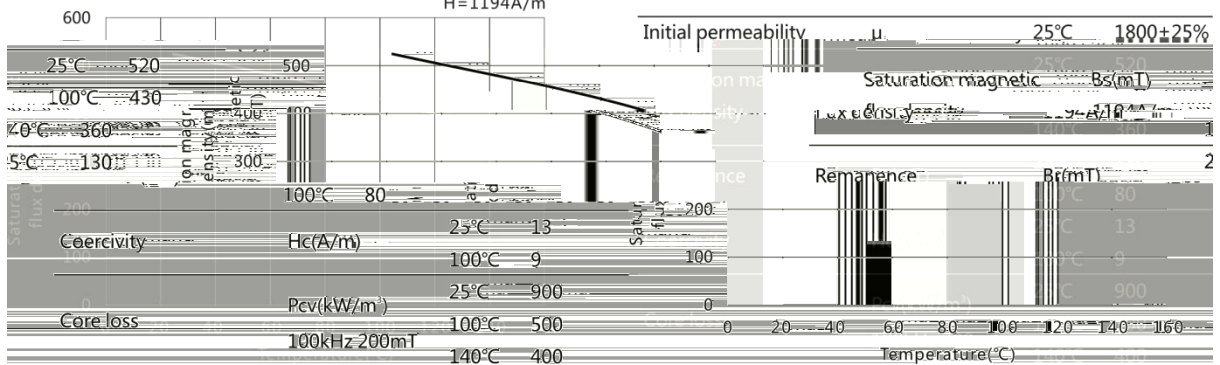


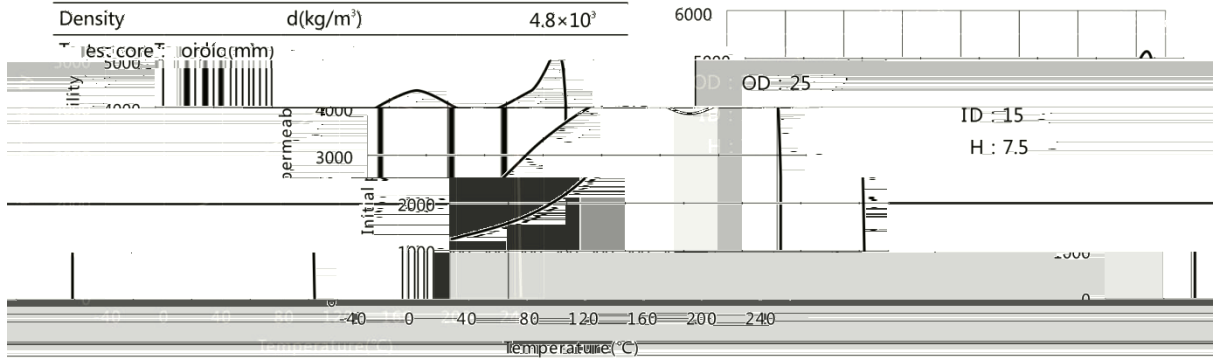
Bs-Temperature

H=1194A/m



Initial permeability μ_i	25°C	1800±25%
Saturation magnetic flux density Bs (mT)		520
Remanence Br (mT)		13
Coercivity Hc (A/m)	25°C	13
Coercivity Hc (A/m)	100°C	9
Core loss Pcv (kW/m³)	25°C	900
Core loss Pcv (kW/m³)	100°C	500
Core loss Pcv (kW/m³)	140°C	400
Curie temperature Tc (°C)		240
Electrical resistivity ρ (Ω·m)		4
Density d (kg/m³)		4.8×10^3

μ_i -Temperature



μ -H

μ -Frequency

