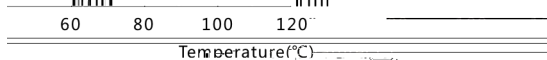
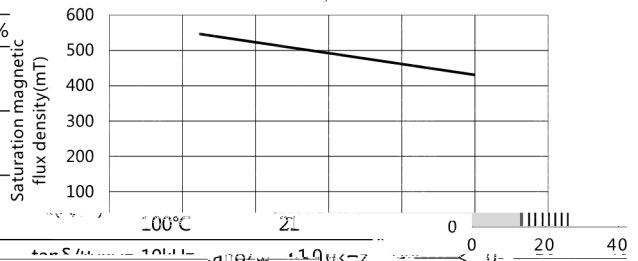
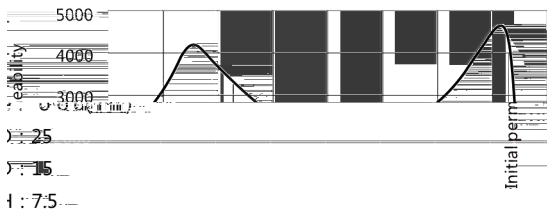


B_s - Temperature

Initial permeability	μ_i	25°C	4000±25%
Saturation magnetic flux density	B_s (mT)	25°C	550
Remanent flux density	B_r (mT)	25°C	90
Coercivity	H_c (A/m)	25°C	15



μ_i - Temperature

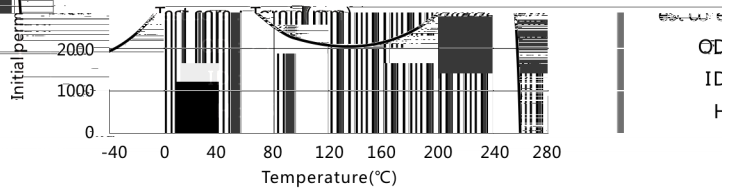


Relative loss factor $\tan \delta / \mu_i$ (×10⁻³) 100kHz < 2.0

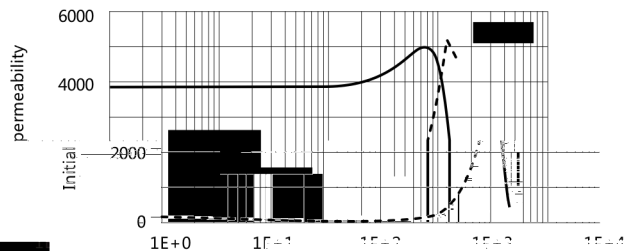
Curie temperature T_c (°C) ≥ 260

Electrical resistivity ρ ($\Omega \cdot m$) 1

Density d (kg/m³) 4.9 × 10³



μ_i - Frequency



B - H

