

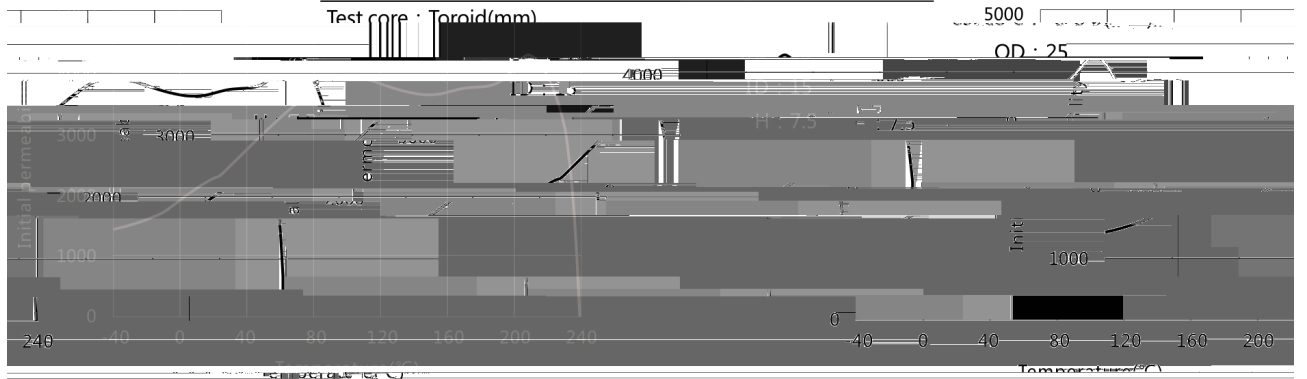
Bs-Temperature

$= 1.194 \text{ A/m}$

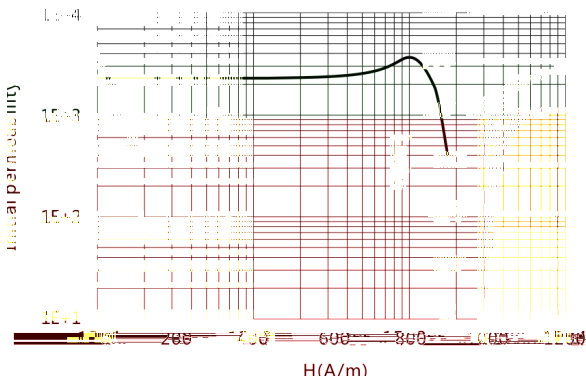
Initial permeability	μ_i	25°C	2300±25%	600
Saturation magnetic flux density	$B_s(\text{mT})$	25°C	510	500
Remanence	$B_r(\text{mT})$	25°C	10	10
Coercivity	$H_c(\text{A/m})$	25°C	14	14
Core loss	$P_{cv}(\text{kW/m}^3)$	100kHz 200mT	100°C 410	100°C 410
Curie temperature	$T_p(\text{°C})$		>220	
Electrical resistivity	$\rho(\Omega\cdot\text{m})$		6.5	
Density	$d(\text{kg/m}^3)$		4.8×10^3	

ature

μ_i -Tempe



μ_i -Frequency



B-H

