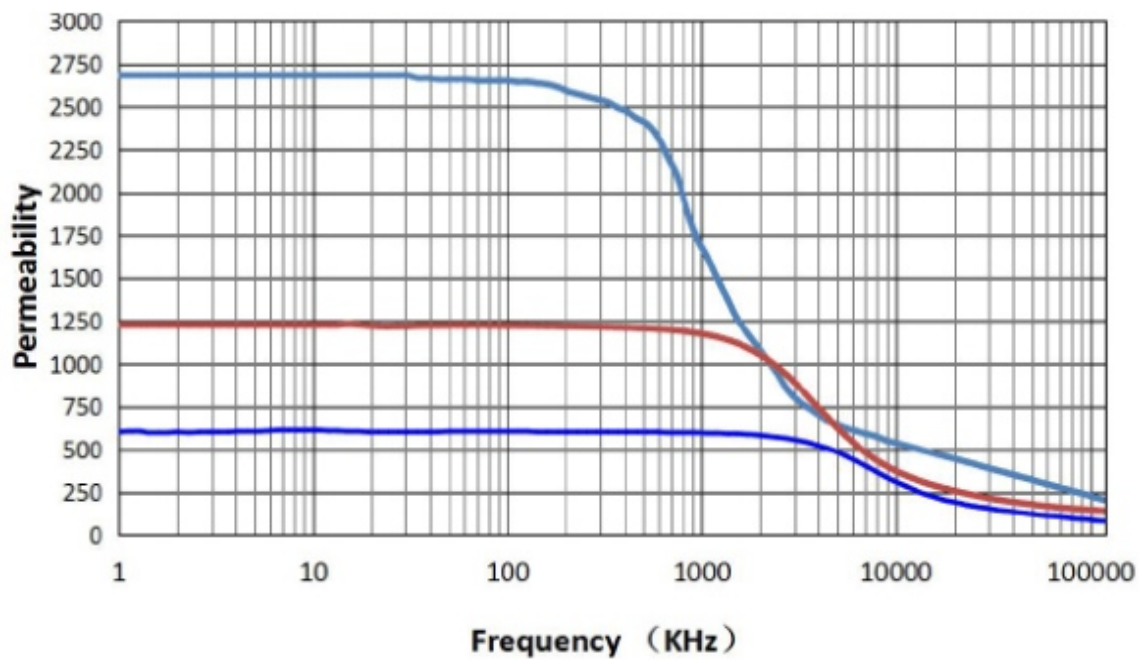


## 1K101 Amorphous strip characteristics

Saturation magnetic strength Bs(T)	1.56	saturation magnetostriction constant( $\lambda_s$ )	$2.0 \times 10^{-6}$
Curie temperature Tc (°C)	410	Density d (g/cm <sup>3</sup> )	7.18
Crystallization temperature Tx (°C)	535	Resistivity $\rho$ ( $\mu\Omega$ -cm)	130
Hardness Hv (kg/mm <sup>2</sup> )	960	Coercivity Hc(A/m)	<4

Frequency VS Permeability



1K101 Realitive change of  $\mu$  VS Temperature

