

# Material : NM60Z

Initial Permeability	$\mu_i$		23°C	60
Saturation magnetic flux density at 8000A/m	Bs	(mT)	23°C	320
Relative loss factor at 10MHz	$\tan\delta/\mu_i$	( $\times 10^{-6}$ )	23°C	160
Relative temp factor	$\alpha_{\mu i r}$	( $\times 10^{-6}$ )	20~60°C	16
Curie temperature	Tc	(°C)		190
Electrical resistivity	$\rho$	( $\Omega \cdot m$ )		$10^6$

