

N35H



		SI	CGS
Remanence	Br	1.18-1.25 T	11.8-12.5 kG
Coercivity	Hcb	≥ 876 kA/m	≥ 11.0 kOe
Intrinsic Coercivity	Hcj	≥ 1353 kA/m	≥ 17.0 kOe
Maximum Energy Product	(BH) max	263-295 kJ/m ³	33-37 MGOe

20-100°C			
Temperature Coefficient of Br	∂		-0.12 %/c
Temperature Coefficient of Hcj	β		-0.65 %/c

