

N48H



| | | SI | CGS |
|------------------------|----------|---------------------------|--------------|
| Remanence | Br | 1.36-1.42 T | 13.6-14.2 kG |
| Coercivity | Hcb | ≥ 1011 kA/m | ≥ 12.70 kOe |
| Intrinsic Coercivity | Hcj | ≥ 1353 kA/m | ≥ 17.0 kOe |
| Maximum Energy Product | (BH) max | 358-390 kJ/m ³ | 45-49 MGOe |

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

