# κ a ŀ·úŜℕƛŀ·fϒ

## κ CŜŀ·úđzℕŜăϒ

мΦ ópпл Чyp ú κ [2ǿ a ŀƎyŜúƛŎ IèăúŜℕŜăƛă a ŀúŜℕƛŀf / 2yãúŀyúƛyϒŀ ² ƛŘŜ ¢ŜϒLJŜℕŀ·úđzℕŜ

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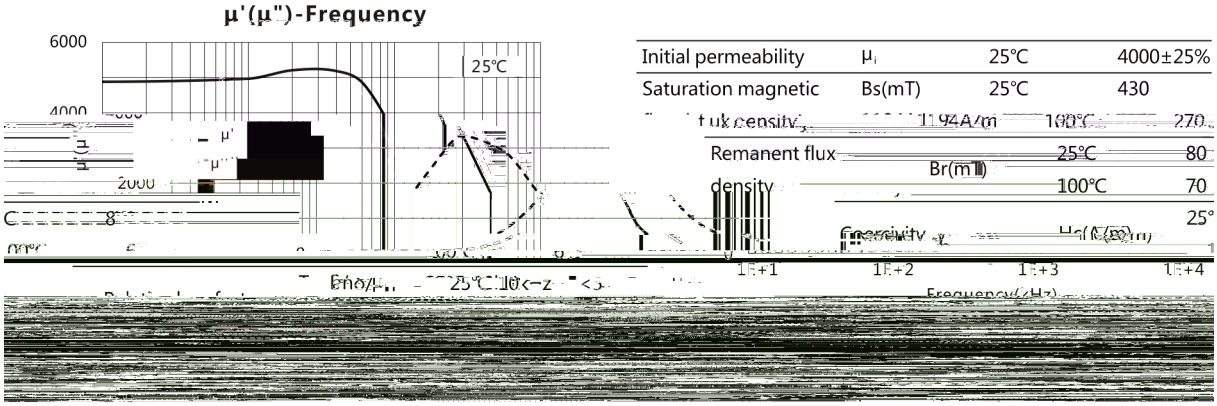


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|---|---|---|---|
| Initial permeability | $\mu_i$ | 25℃ | 4000±25% |
| Saturation magnetic | Bs(mT) | 25℃ | 430 |
| flux density | | 100℃ | 270 |
| Remanent flux | Br(mT) | 25℃ | 80 |
| density | | 100℃ | 70 |
| Coercivity | Hc(A/m) | 25℃ | 25 |