κ a ŀ·úŜℕƛŀ·fϒ

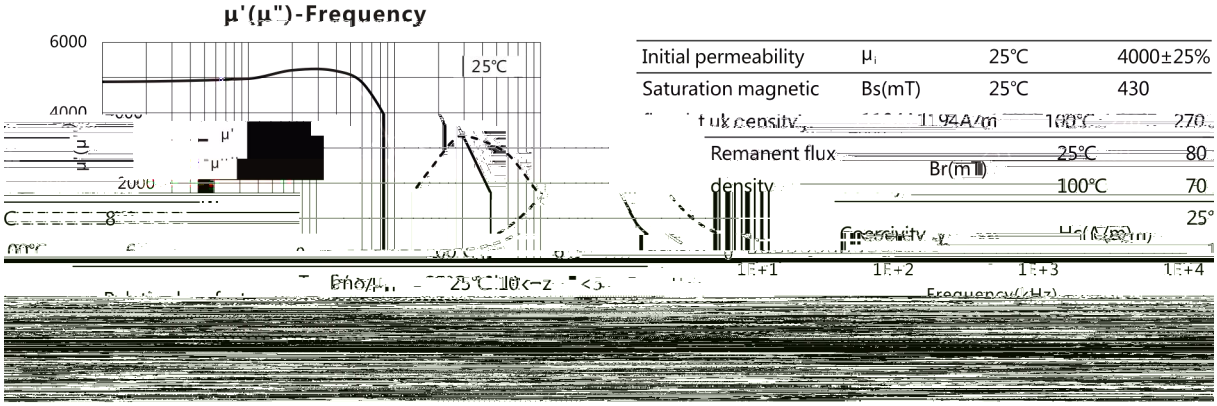
κ CŜŀ·úđzℕŜăϒ

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

wŀ·yƎŜăópпл ű2 yp ú

нΦ κ [2ǿ wŜfŀ·úƛØŜ [2ăă CŀŎú2ℕ

oΦ κ IƛƎK Ly/ƛúƛŀf tŜℕϒŜŀ·ōƛ₢úè



Initial permeability	μ_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