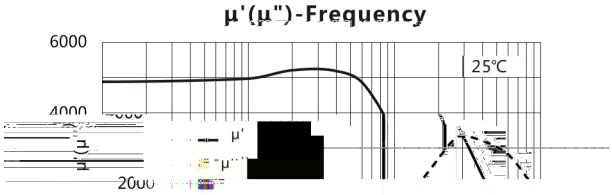
κ a ł·ǘŜŃƛł·fY

κ CŜł·ǘdzŃŜǎY

мф óπпл Чур ύ κ [ƻǿ a ł·ƎyŜǘƛŎ IèǎǘŜŃŜǎƛǎ a ł·ǘŜŃƛł·f / ƻyǎǘł·yǘƛyʔł ² ƛŘŜ ¢ŜYLJŜŃł·ǘdzŃŜ wł·yƎŜǎóπпл ǘƻ ур ύ

нф κ [ƻǿ wŜfł·ǘƛǾŜ [ƻǎǎ Cł·ŎǘƻŃ

оф κ IƛƎƘ Lyƛǘƛł·f tŜŃYŜł·ōƛfƛǘè



Initial permeability	μ_i	25℃	4000±25%
Saturation magnetic	Bs(mT)	25℃	430
[illegible] tuk density	[illegible]	1194A/m	100℃ 270
Remanent flux	Br(mT)	25℃	80