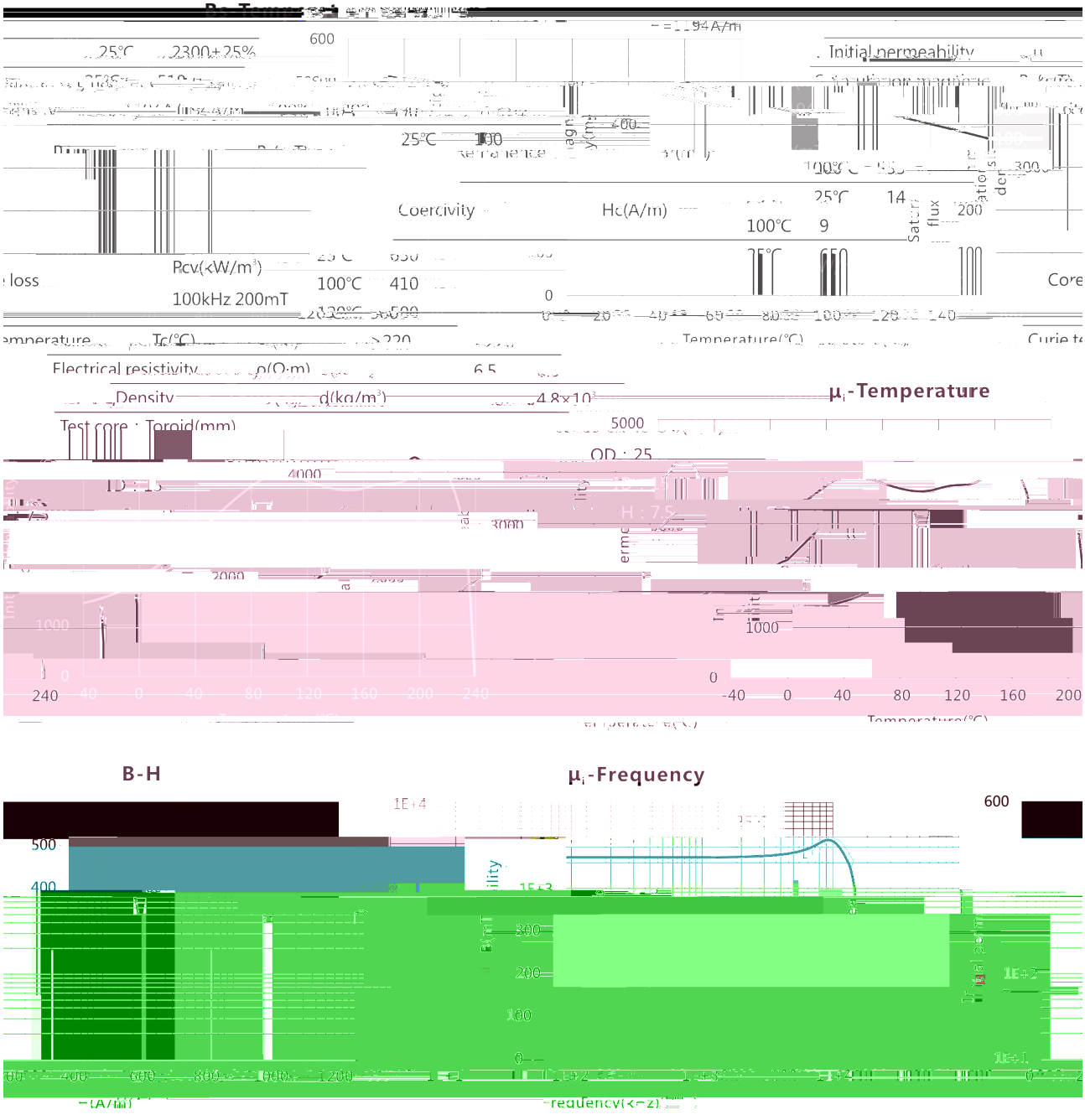
κ a ŀúŜℕλŀfY

κ CŜŀűdzℕŜăY

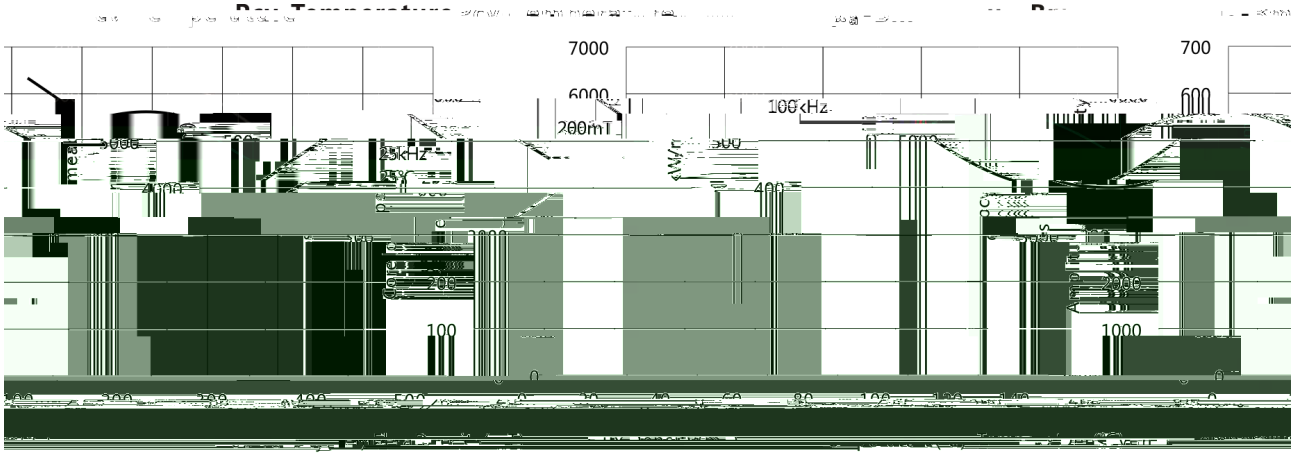
мф ó нллϒ I Îύ κ a 2ăúťê ¦ ăŜŘ ŀú a ƛŘŘťŜ CℕŜljdzŜyŎèó[Ŝăă úКŀyˇнллϒ I Îύ

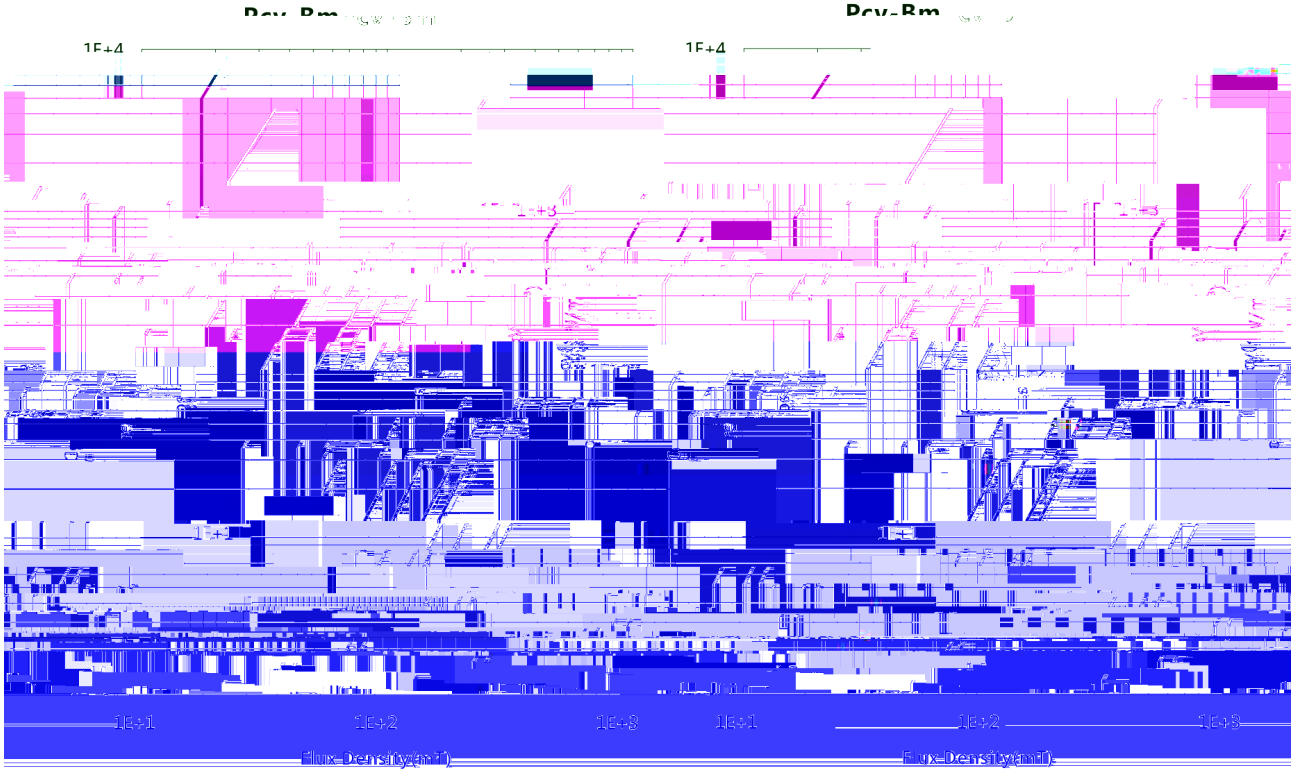
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κ a ŀúŜℕλŀfY


7000
6000
200mT
100kHz
700
600
25kHz
100
1000


1E+4
1E+4
1E+1
1E+2
1E+3
1E+1
1E+2
1E+3
Flux Density(mT)
Flux Density(mT)