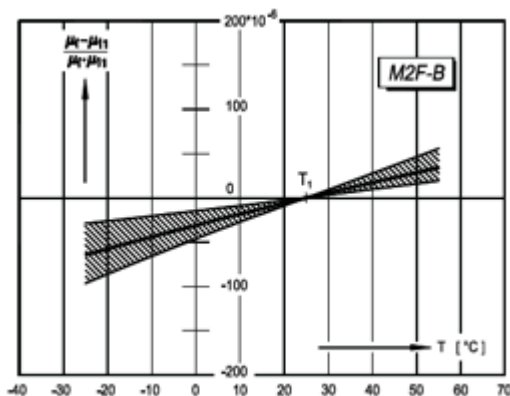
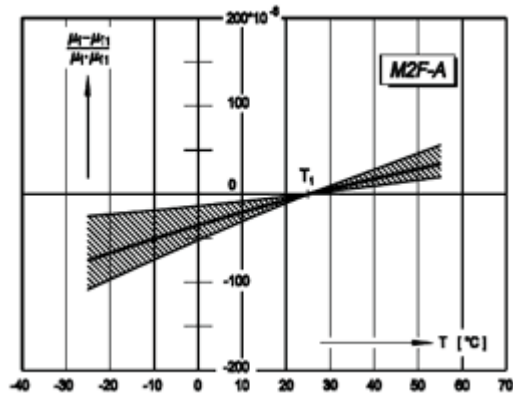
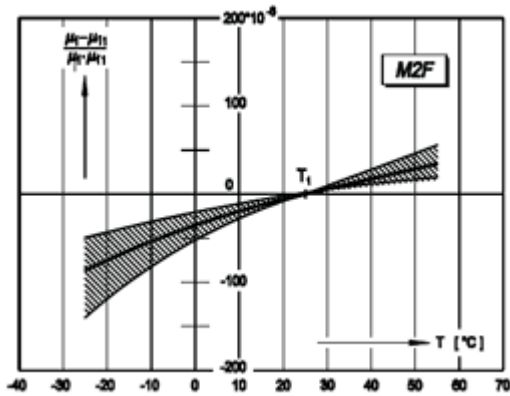
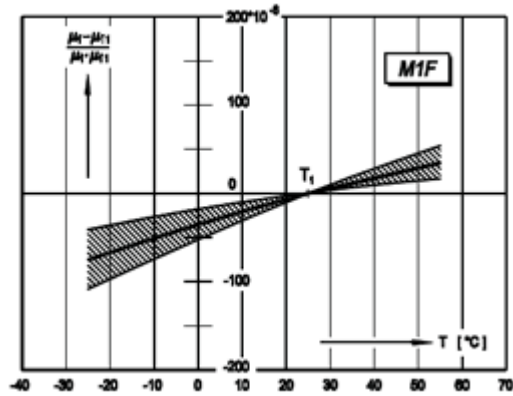
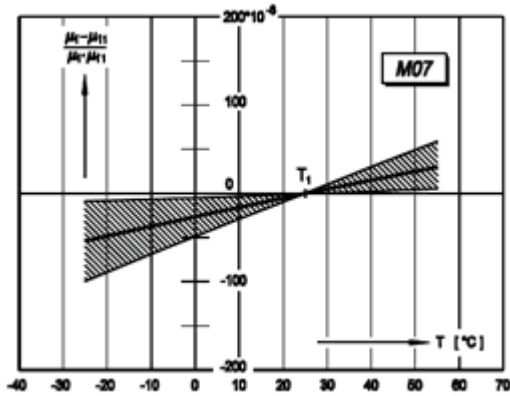


Ferrites, Powder Cores

Permeability Factor Versus Temperature

PERMEABILITÁSI TÉNYEZŐ A HŐMÉRSÉKLET FÜGGVÉNYÉBEN PERMEABILITÄTSFAKTOR IN ABHÄNGIGKEIT VON DER TEMPERATUR PERMEABILITY FACTOR VERSUS TEMPERATURE



$$\alpha_F = \frac{\mu_1 - \mu_{11}}{\mu_1 * \mu_{11}} * \frac{1}{T - T_1} \quad [10^{-6}]$$

$$\frac{\Delta L}{L} [\%] = \alpha_F \left[\frac{10^6}{^\circ\text{C}} \right] * (T - T_1) [^\circ\text{C}] * \mu_e * 100$$