



$$B_p = \mu_0 \frac{NI}{S}$$

$$NI_A = 8.44 \cdot V_r^{1/2}$$

$$f_{pmin} = 6.8 \cdot 10^{-6} \frac{V_r^{1/2}}{B_p}$$

[m] [V/T]

$$C_S(M) = C_S(0) \cdot (1-M)^4$$

$$C_C(M) = C_C(0) \cdot (1-M)^2$$

$M < 0$

