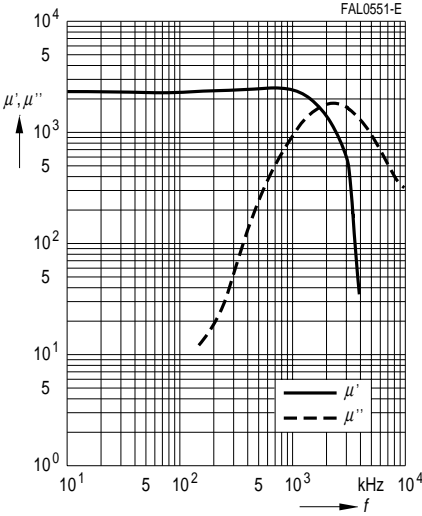
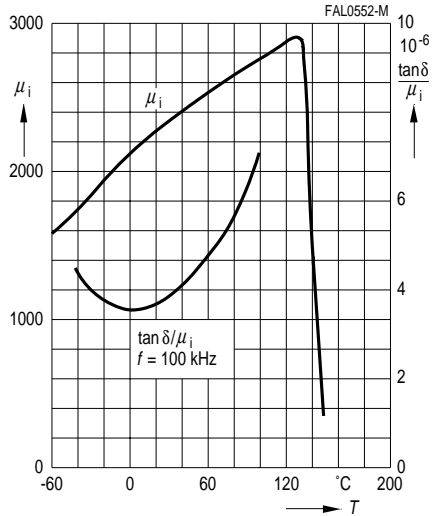


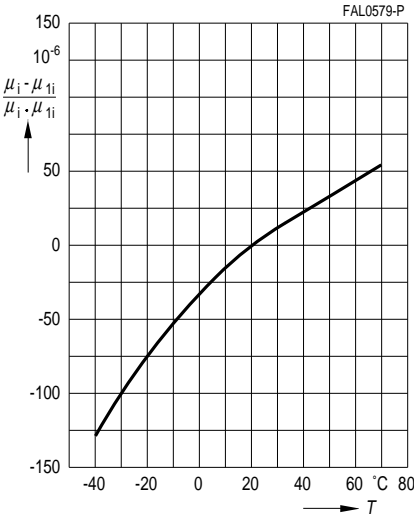
Complex permeability
versus frequency
(measured with R10 ring cores, $\hat{B} \leq 0,25$ mT)



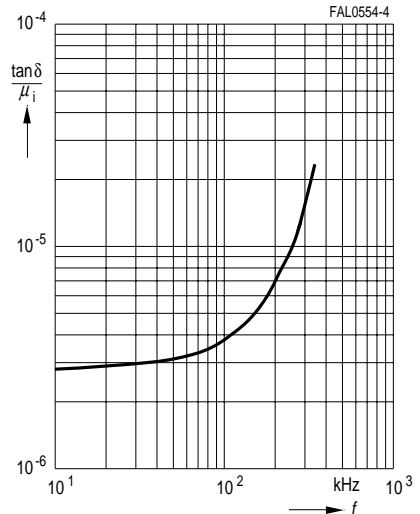
Initial permeability μ_i and relative loss factor
 $\tan \delta / \mu_i$ versus temperature
(measured with R10 ring cores, $\hat{B} \leq 0,25$ mT)



Permeability factor
versus temperature
(measured with R10 ring cores, $\hat{B} \leq 0,25$ mT)



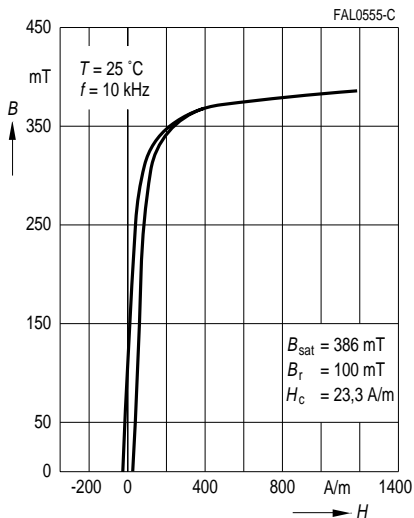
Relative loss factor
versus frequency
(measured with R14 ring cores, $\hat{B} \leq 0,25$ mT)



Dynamic magnetization curves

(typical values)

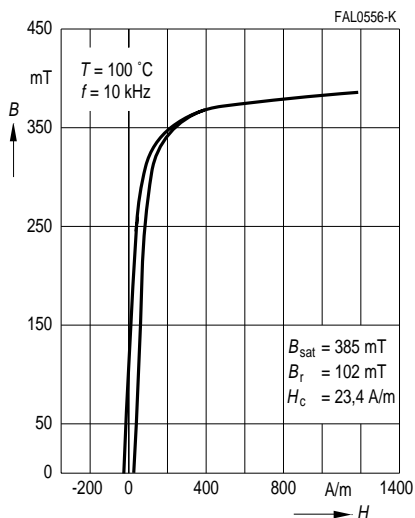
($f = 10 \text{ kHz}$, $T = 25 \text{ }^\circ\text{C}$)



Dynamic magnetization curves

(typical values)

($f = 10 \text{ kHz}$, $T = 100 \text{ }^\circ\text{C}$)



DC magnetic bias of P and RM cores

(typical values)

($\hat{B} \leq 0,25 \text{ mT}$, $f = 10 \text{ kHz}$, $T = 25 \text{ }^\circ\text{C}$)

