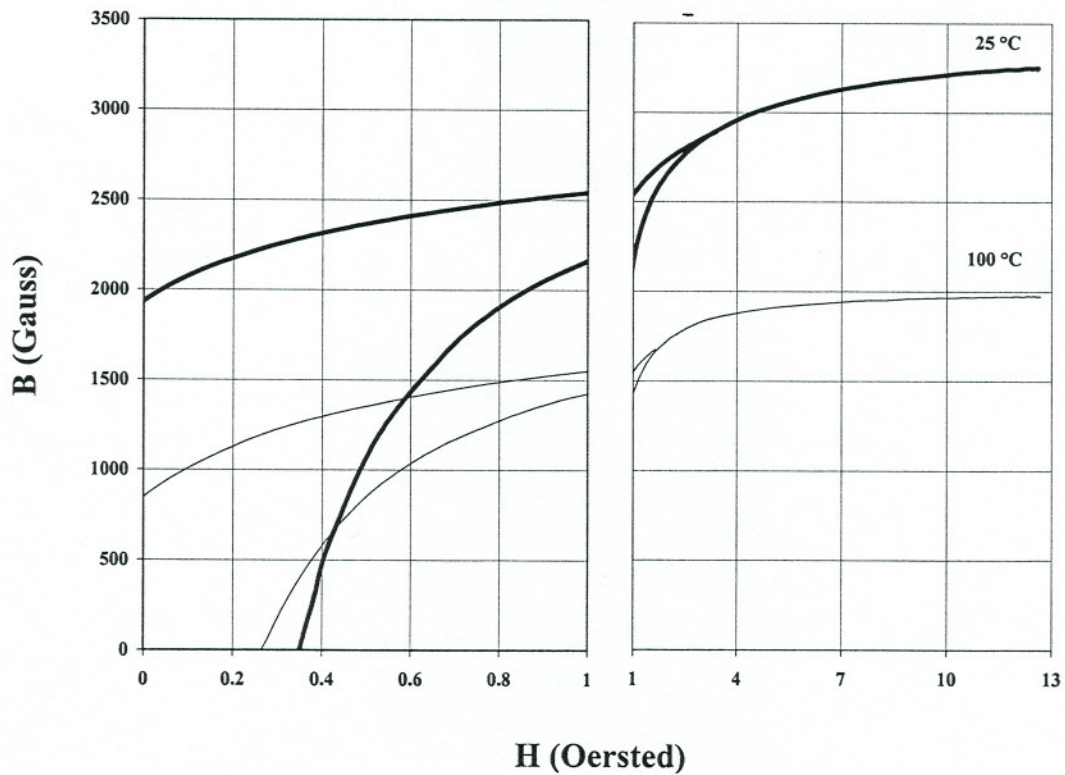


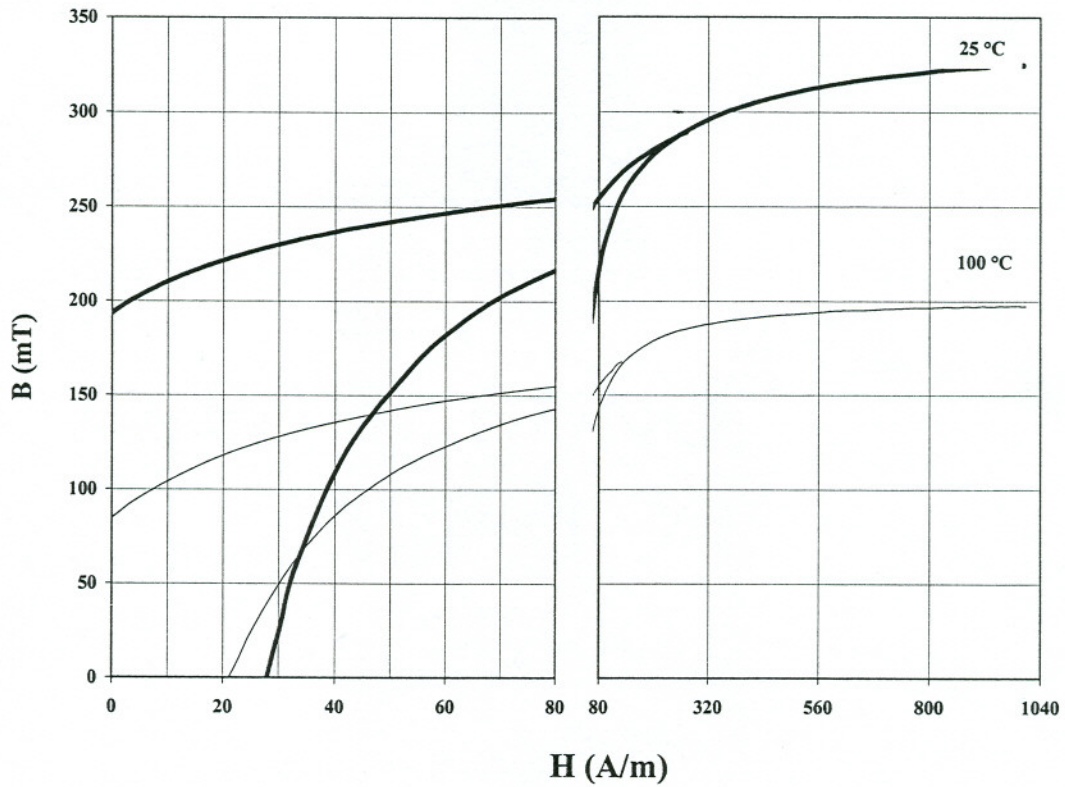
G Material B-H Loop

SYMBOL	CONDITION	VALUE	UNIT
B_s	25 °C, 10kHz, 12.6 Oe	3250	Gauss
B_r	25 °C, 10kHz	1950	Gauss
H_c	25 °C, 10kHz	0.36	Oersted

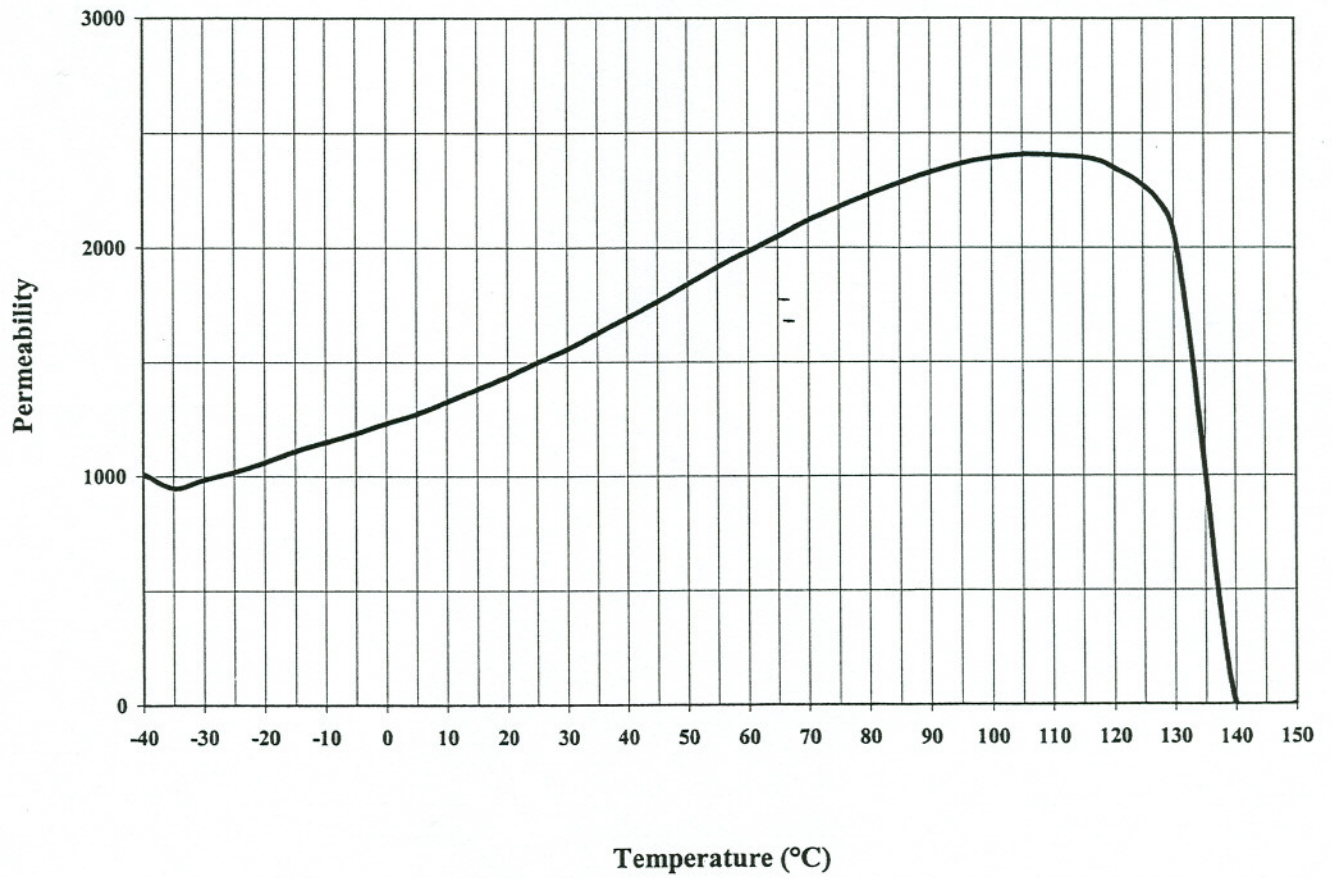


G Material B-H Loop

SYMBOL	CONDITION	VALUE	UNIT
B_s	25 °C, 10kHz, 1000 A/m	325	mT
B_r	25 °C, 10kHz	195	mT
H_c	25 °C, 10kHz	28.64	A/m



Temperature Response of G Material



Frequency Response of G Material

