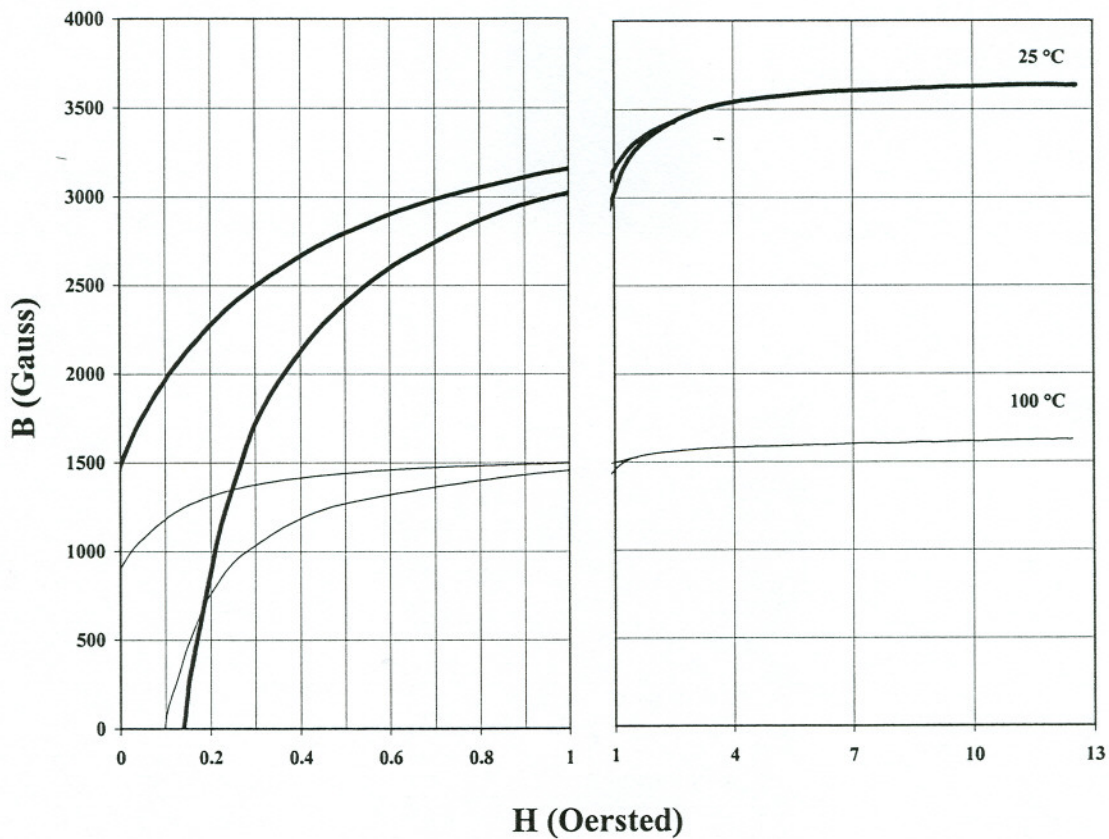


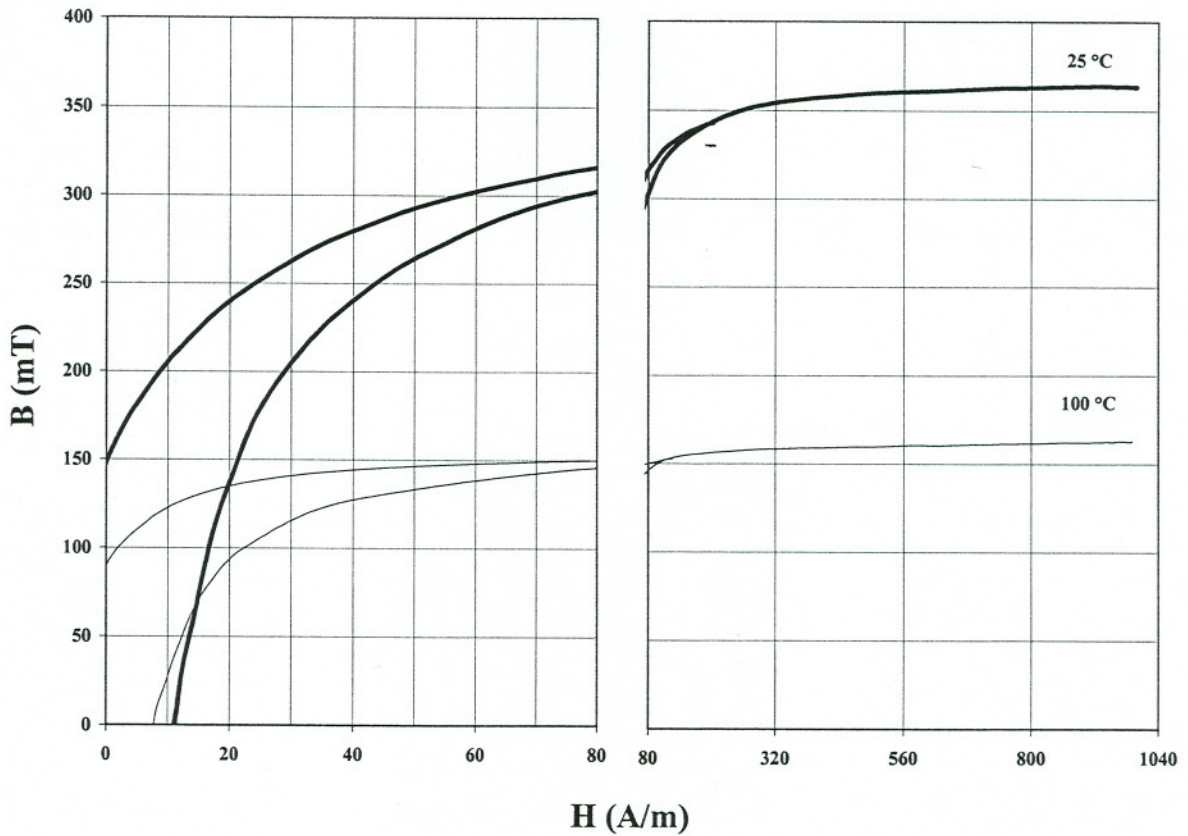
## L Material B-H Loop

SYMBOL	CONDITION	VALUE	UNIT
$B_s$	25 °C, 10kHz, 12.6 Oe	3700	Gauss
$B_r$	25 °C, 10kHz	1500	Gauss
$H_c$	25 °C, 10kHz	0.14	Oersted



## L Material B - H Loop

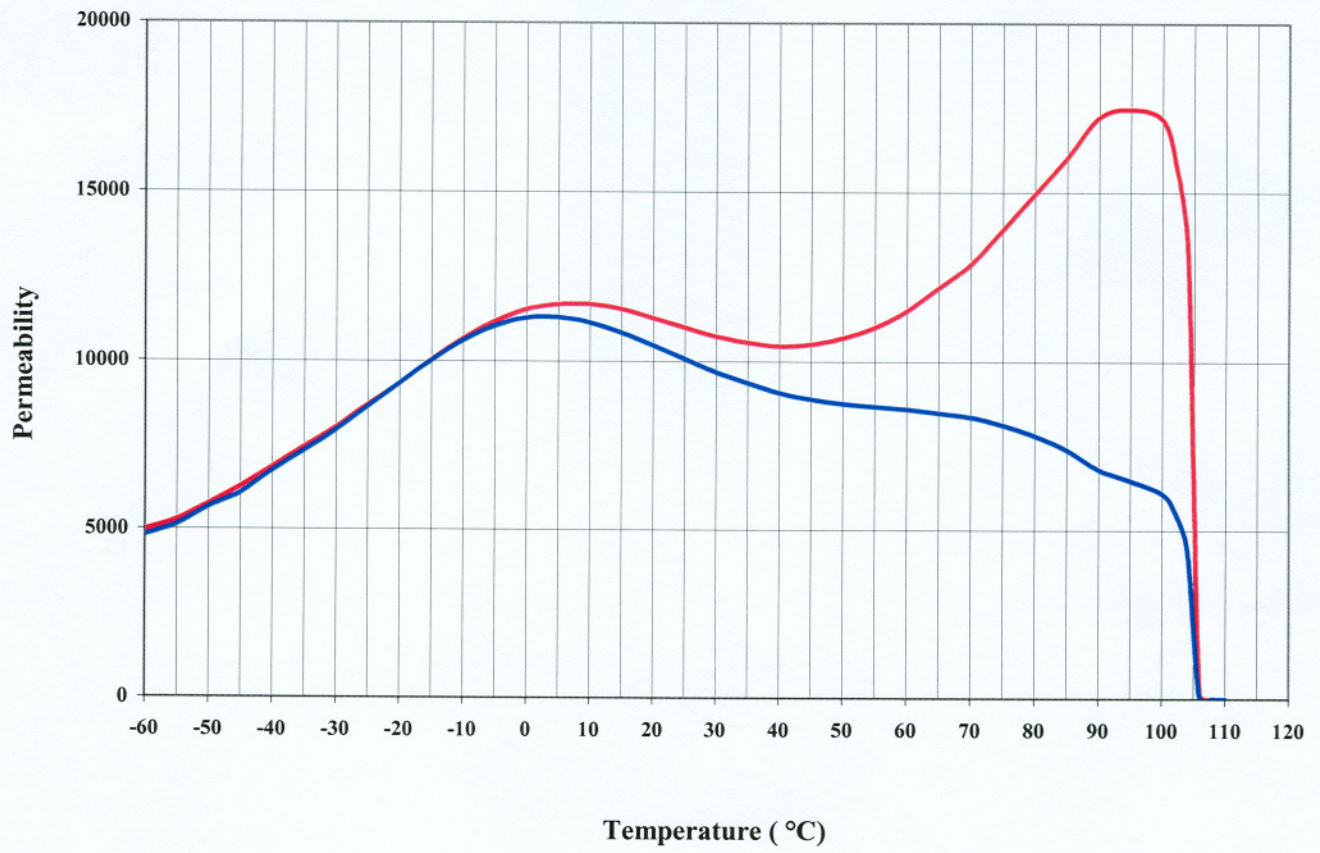
SYMBOL	CONDITION	VALUE	UNIT
$B_s$	25 °C, 10kHz, 1000 A/m	370	mT
$B_r$	25 °C, 10kHz	150	mT
$H_c$	25 °C, 10kHz	11.50	A/m





# Temperature Response of L Material

10 kHz and 100 kHz



## Frequency Response of L Material

