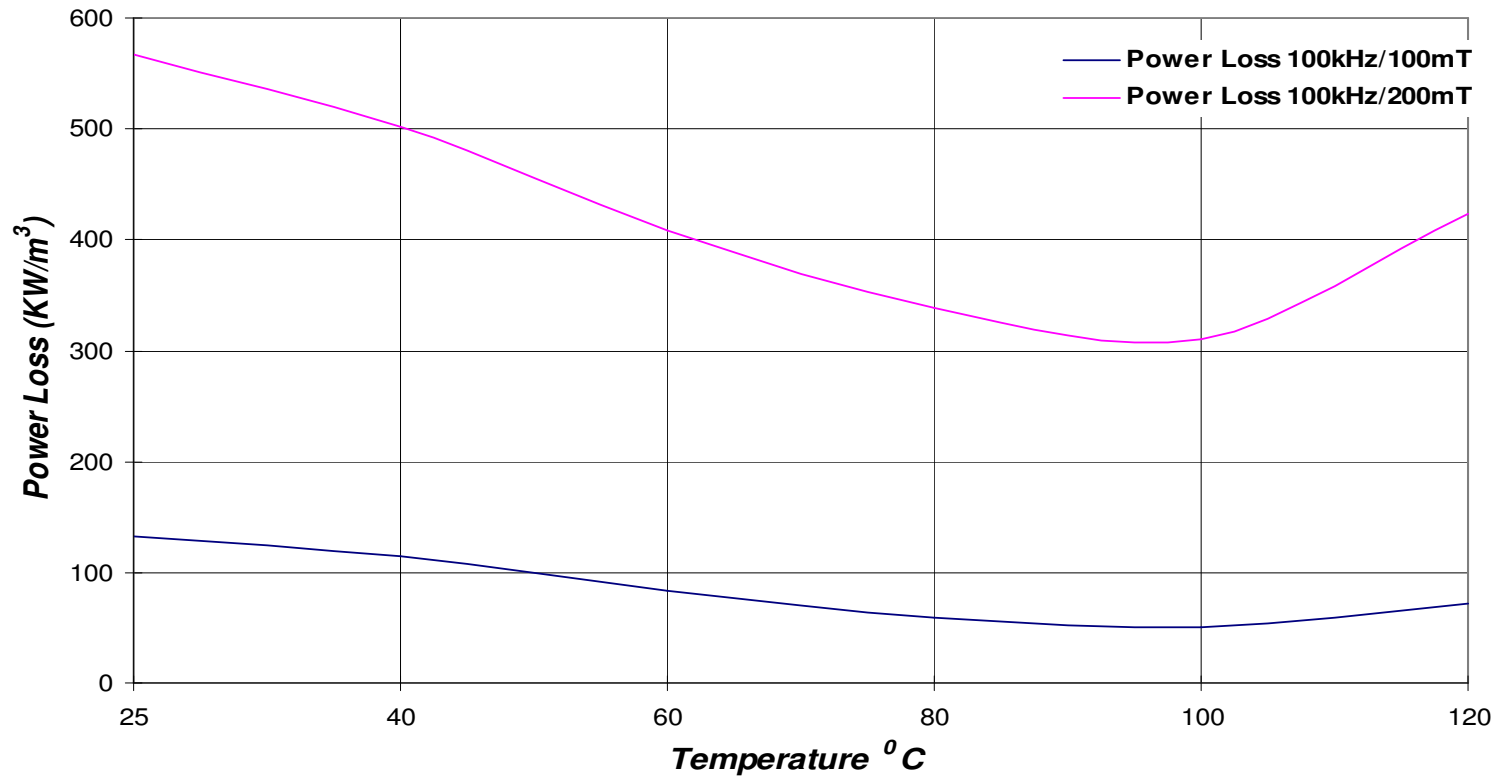


CF297 Material Characteristics

Characteristics	Conditions	Temperature	CF297
Initial Permeability		25°C	2300± 20%
Saturation Flux Density	10kHz\1kA/m)	25°C	510
		100 °C	410
Power Loss Density (KW/m³)	16kHz/200mT	25°C	—
		100 °C	—
	25kHz/200mT	25°C	—
		100 °C	≤50
	100kHz/100mT	25°C	—
		100 °C	—
100kHz/200mT	25°C	≤600	
	100 °C	≤350	
Curie Temperature	—		≥ 210
Resistivity (Ohm m)	—		8
Density(gm/cc)	—		4.85

CF297 Power Loss Vs temperature



CF297 Bsat Vs Temperature

