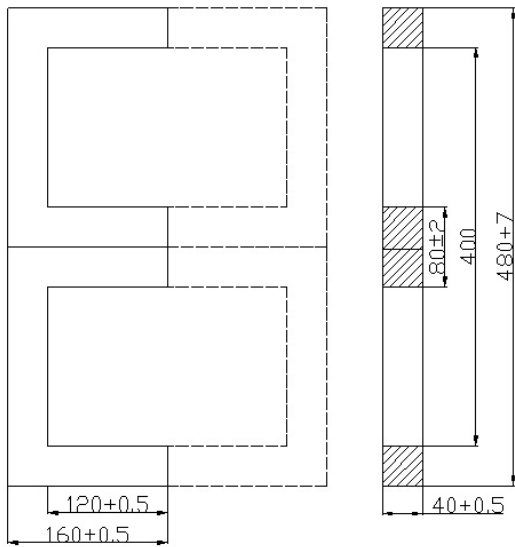
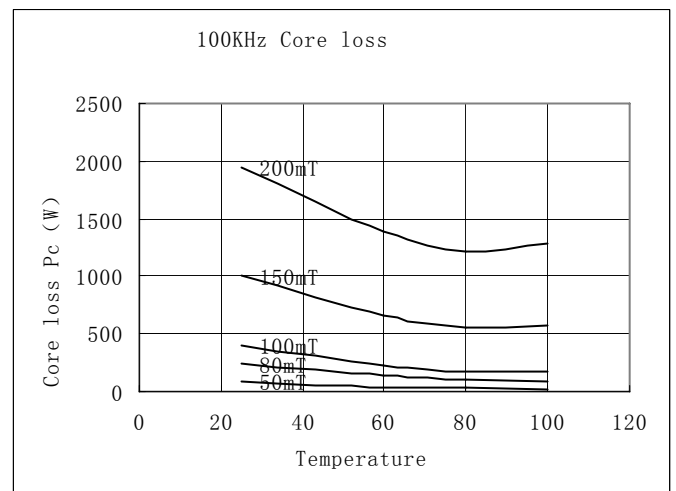
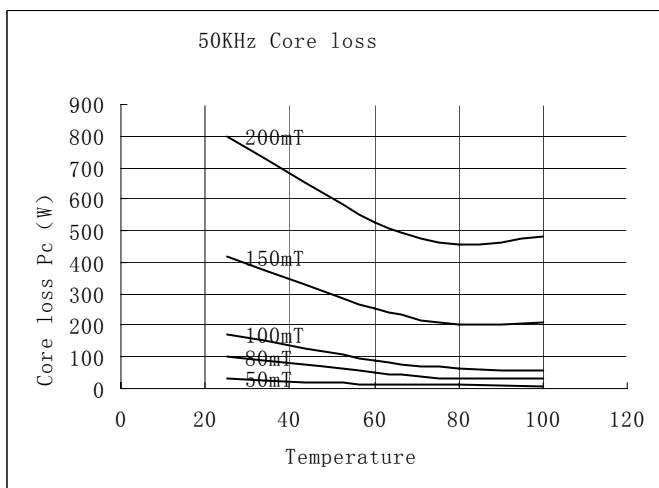


EE480B



Parameter	Symbol	Value	Unit
Core constant	C1	0.2875	mm^{-1}
Effective path length	Le	920	mm
Effective area	Ae	3200	mm^2
Effective volume	Ve	3072000	mm^3
Inductance factor	AL	8750	nH/N^2
Weight of set	W	14700	g



Circuit Type	Calculated Output Power				Unit W
	Switching Frequency				
	20KHz	50KHz	100KHz	250KHz	
Push-pull converter	795800	1293200	1790600	3481000	
Flyback converter	265200	431000	596800	1160300	
Forward converter	397900	646600	895300	174000	