

Ferity - magnetické vlastnosti

Třída	Remanence		Koercivita		Intrinsická koercivita		Max. energ. soul'in		Pracovní teplota
	Br		Hcb		Hcj		(BH)max		
	mT	G	kA/m	Oe	KA/m	Oe	kJ/m³	MGOe	
Y10T(C1)	200~235	Ů2000	125~160	Ů1570	210~280	Ů2610	6.5~9.5	Ů0.8	Ů250
Y22H	310~360	Ů8100	220~250	Ů2770	280~320	Ů8520	20.0~24.0	Ů2.5	Ů250
Y25	360~400	Ů8600	135~170	Ů1700	140~200	Ů1760	22.5~28.0	Ů2.8	Ů250
Y28	370~400	Ů8700	175~210	Ů2200	180~220	Ů2260	26.0~30.0	Ů8.3	Ů250
Y28H-1	380~400	Ů8800	240~260	Ů8020	250~280	Ů8140	27.0~30.0	Ů8.1	Ů250
Y30(C5)	380~385	Ů8800	191~210	Ů2400	199~220	Ů2540	26.0~28.0	3.4~3.7	Ů250
Y30BH	380~390	Ů8800	223~235	Ů2800	231~245	Ů2900	27.0~30.0	3.4~3.7	Ů250
Y33	410~420	Ů4100	220~235	Ů2770	225~240	Ů2830	31.5~33.0	4.0~4.2	Ů250
Y35	400~410	Ů4000	175~195	Ů2200	180~200	Ů2260	30.0~32.0	3.8~4.0	Ů250
C8	385~390	Ů8850	235~255	Ů2950	242~265	Ů8050	27.8~30.0	3.5~3.7	Ů250
C10	400~410	Ů4000	288~300	Ů8620	280~287	Ů8510	30.4~31.9	3.8~4.0	Ů250
Y38	440~460	Ů4400	285~305	Ů8580	294~310	Ů8690	36.6~40.6	Ů4.6	Ů250
Y40	450~460	Ů4500	330~354	Ů4150	340~360	Ů4270	37.6~41.8	Ů4.7	Ů250