

QUADRANT

Grade	Residual Flux Density		Coercive Force				Max Energy Product		Temp Coefficient		Operating Temp
	B _r		H _{cB}		H _{cJ}		(BH)max		TK(B _r)	TK(H _{cJ})	T _w Max
	kGs	mT	kOe	kA/m	kOe	kA/m	MGOe	kJ/m ³	%/°C	%/°C	°C
DM10T	2100-2400	210-240	1600-2000	127-159	2650-3500	211-279	0.8-1.2	6.4-9.5	-0.2	0.4	250
DM20J	2450-2900	245-290	1900-2400	151-191	3000-3500	239-279	1.3-2.1	10.0-16.7	-0.2	0.4	250
DM20	3500-3700	350-370	1700-2100	135-167	1750-2150	140-171	2.8-3.4	22.3-27.1	-0.2	0.4	250
DM25	3800-4000	380-400	1800-2200	143-175	1850-2250	147-179	3.2-3.7	25.5-29.6	-0.2	0.4	250
DM30	3900-4100	390-410	2200-2600	175-207	2250-2650	179-211	3.4-3.9	27.1-31.2	-0.2	0.4	250
DM33H	3900-4100	390-410	3000-3400	239-271	3050-3450	243-275	3.4-3.9	27.1-31.2	-0.2	0.4	250

DM34H	3700-3900	370-390	3300-3650	263-291	3850-4150	307-330	3.1-3.6	24.7-28.7	-0.2	0.4	250
DM3845	3700-3900	370-390	3300-3780	263-301	4300-4750	342-378	3.2-3.6	25.5-28.7	-0.2	0.4	250
DM3850	3700-3900	370-390	3350-3800	267-303	4800-5100	382-406	3.2-3.6	25.5-28.7	-0.2	0.4	250
DM4036	3950-4150	395-415	3300-3650	263-291	3500-3800	279-303	3.6-4.0	28.7-31.8	-0.2	0.4	250
DM4040	3900-4100	390-410	3400-3700	271-295	3850-4100	307-326	3.6-4.0	28.7-31.8	-0.2	0.4	250
DM4129	4000-4200	400-420	2700-3000	215-239	2750-3050	219-243	3.7-4.1	29.66-32.8	-0.2	0.4	250
DM4229	4150-4350	415-435	2700-3000	215-239	2750-3050	219-243	3.8-4.2	30.3-33.4	-0.2	0.4	250
DM4240	4100-4300	410-430	3550-3850	283-307	3850-4150	307-330	3.9-4.4	31.2-35.2	-0.2	0.4	250

DM4433	4300-4500	430-450	3100-3400	247-271	3150-3450	251-275	4.2-4.6	33.4-36.6	-0.2	0.4	250
DM4045	3900-4100	390-410	3600-3900	287-310	4500-4800	358-382	3.6-4.0	28.7-31.8	-0.2	0.4	250