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聞達國際有限公司

香港新界荃灣德士古道一八四至一八六號連豐中心四樓(寫字樓)·五樓·十二樓·十三樓

Sintered NdFeB

Properties		Remanence Br				Coercive force Hcb		Intrinsic coercive force Hcj		Maximun energy product (BH)max				Max working temp
Unit		kGs		T		kOe	kA/m	kOe	kA/m	MGOe		kJ/m ³		Tw
No	Grade	Max	Min	Max	Min					Max	Min	Max	Min	Max
1	N35	12.5	11.8	1.25	1.18	≥10.8	≥859	≥12	≥995	37	33	294	263	≤80
2	N38	13	12.3	1.3	1.23	≥10.8	≥859	≥12	≥995	40	36	318	286	≤80
3	N40	13.2	12.6	1.32	1.26	≥10.5	≥836	≥12	≥995	42	38	334	302	≤80
4	N42	13.5	13	1.35	1.3	≥10.5	≥836	≥12	≥995	44	40	350	318	≤80
5	N45	13.8	13.2	1.38	1.32	≥10.5	≥836	≥11	≥875	46	42	366	334	≤80
6	N48	14.3	13.7	1.43	1.37	≥10.5	≥836	≥11	≥875	49	45	390	358	≤80
7	N50	14.6	14	1.46	1.4	≥10.5	≥836	≥11	≥875	51	47	406	374	≤80
8	N35M	12.5	11.8	1.25	1.18	≥11	≥875	≥14	≥1114	37	33	294	263	≤100
9	N38M	13	12.3	1.3	1.23	≥11.5	≥915	≥14	≥1114	40	36	318	286	≤100
10	N40M	13.2	12.6	1.32	1.26	≥11.8	≥939	≥14	≥1114	42	38	334	302	≤100
11	N42M	13.5	13	1.35	1.3	≥12	≥955	≥14	≥1114	44	40	350	318	≤100
12	N45M	13.8	13.2	1.38	1.32	≥12.2	≥971	≥14	≥1114	46	42	366	334	≤100
13	N48M	14.3	13.7	1.43	1.37	≥12.5	≥994	≥14	≥1114	49	45	390	358	≤100
14	N27H	11.1	10.2	1.11	1.02	≥9.8	≥780	≥17	≥1353	29	25	231	199	≤120
15	N30H	11.7	10.9	1.17	1.09	≥10.2	≥812	≥17	≥1353	32	28	255	223	≤120
16	N33H	12.2	11.4	1.22	1.14	≥10.7	≥851	≥17	≥1353	35	31	279	247	≤120
17	N35H	12.5	11.8	1.25	1.18	≥11	≥875	≥17	≥1353	37	33	294	263	≤120
18	N38H	13	12.3	1.3	1.23	≥11.5	≥915	≥17	≥1353	40	36	318	286	≤120
19	N41H	13.2	12.6	1.32	1.26	≥11.8	≥939	≥16	≥1273	42	38	334	302	≤120
20	N44H	13.7	13	1.37	1.3	≥12.1	≥963	≥16	≥1273	45	41	358	326	≤120
21	N46H	14	13.3	1.4	1.33	≥12.5	≥994	≥16	≥1273	47	43	374	342	≤120
22	N48H	14.3	13.7	1.43	1.37	≥12.8	≥1018	≥16	≥1273	49	45	390	358	≤120
23	N27SH	11.1	10.2	1.11	1.02	≥9.8	≥780	≥20	≥1592	29	25	231	199	≤120
24	N30SH	11.7	10.9	1.17	1.09	≥10.2	≥812	≥20	≥1592	32	28	255	223	≤150
25	N33SH	12.2	11.4	1.22	1.14	≥10.7	≥851	≥20	≥1592	35	31	279	247	≤150
26	N35SH	12.5	11.8	1.25	1.18	≥11	≥875	≥20	≥1592	37	33	294	263	≤150
27	N39SH	13	12.3	1.3	1.23	≥11.6	≥923	≥20	≥1592	40	36	318	286	≤150
28	N42SH	13.4	12.8	1.34	1.28	≥12	≥955	≥19	≥1512	43	39	342	310	≤150
29	N25UH	10.7	9.8	1.07	0.98	≥9.2	≥732	≥25	≥1989	27	23	215	183	≤180
30	N28UH	11.3	10.5	1.13	1.04	≥9.8	≥780	≥25	≥1989	30	26	239	207	≤180
31	N30UH	11.7	10.9	1.17	1.09	≥10.2	≥812	≥25	≥1989	32	28	255	223	≤180
32	N33UH/N32UH	12.2	11.4	1.22	1.14	≥10.7	≥851	≥25	≥1989	35	31	279	247	≤180
33	N35UH	12.5	11.8	1.25	1.18	≥11	≥875	≥25	≥1989	37	33	294	263	≤180
34	N38UH	13	12.3	1.3	1.23	≥11.6	≥923	≥25	≥1989	40	36	318	287	≤180
35	N25EH	10.7	9.8	1.07	0.98	≥9.2	≥732	≥30	≥2387	27	23	215	183	≤200
36	N28EH	11.3	10.5	1.13	1.05	≥9.8	≥780	≥30	≥2387	30	26	239	207	≤200
37	N30EH	11.7	10.9	1.17	1.09	≥10.2	≥812	≥30	≥2387	32	28	255	223	≤200
38	N33EH/N32EH	12.2	11.4	1.22	1.14	≥10.7	≥851	≥30	≥2387	35	31	279	247	≤200
39	N35EH/N34EH	12.5	11.8	1.25	1.18	≥11	≥875	≥30	≥2387	37	33	295	263	≤200