60 Hz CRGO data

CRGO technical data

Query summary

Grade data sheets	442
Published values	2153
Published frequency	60 Hz
Published flux density range	0.1-1.9 T
Distinct flux density levels	19

60 Hz performance

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1	**H100-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
2	**H100-30** Aperam	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
3	**H105-30** Aperam	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.38** W/kg	Guaranteed maximum
4	**H110-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.45** W/kg	Guaranteed maximum
5	**H110-30** Aperam	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.46** W/kg	Guaranteed maximum
6	**H120-30** Aperam	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.58** W/kg	Guaranteed maximum
7	**L080-23** Aperam	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.05** W/kg	Guaranteed maximum
8	**L085-23** Aperam	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Guaranteed maximum
9	**L085-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Guaranteed maximum
10	**L090-23** Aperam	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.18** W/kg	Guaranteed maximum
11	**L090-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.18** W/kg	Guaranteed maximum
12	**L095-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.25** W/kg	Guaranteed maximum
13	**L100-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
14	**R120-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.58** W/kg	Guaranteed maximum
15	**R130-27** Aperam	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.68** W/kg	Guaranteed maximum
16	**R130-30** Aperam	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.71** W/kg	Guaranteed maximum
17	**R140-30** Aperam	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.83** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
18	**18QG080** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Typical
19	**18QG080** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.00** W/kg	Typical
20	**18QG085** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.79** W/kg	Typical
21	**18QG085** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Typical
22	**18QG095** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.83** W/kg	Typical
23	**18QG095** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Typical
24	**18RK065** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.64** W/kg	Typical
25	**18RK065** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.85** W/kg	Typical
26	**18RK070** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.64** W/kg	Typical
27	**18RK070** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.88** W/kg	Typical
28	**18RK075** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.67** W/kg	Typical
29	**18RK075** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.93** W/kg	Typical
30	**18RK085** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Typical
31	**18RK085** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.06** W/kg	Typical
32	**20QG080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Typical
33	**20QG080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.02** W/kg	Typical
34	**20QG085** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Typical
35	**20QG085** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.09** W/kg	Typical
36	**20QG095** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical
37	**20QG095** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Typical
38	**20RK070** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.66** W/kg	Typical
39	**20RK070** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.88** W/kg	Typical
40	**20RK075** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.68** W/kg	Typical
41	**20RK075** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Typical
42	**20RK085** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Typical
43	**20RK085** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Typical
44	**23Q110** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical
45	**23Q110** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.29** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
46	**23QG085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Typical
47	**23QG085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.09** W/kg	Typical
48	**23QG090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical
49	**23QG090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Typical
50	**23QG095** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Typical
51	**23QG095** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Typical
52	**23QG100** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.88** W/kg	Typical
53	**23QG100** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.21** W/kg	Typical
54	**23RK075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Typical
55	**23RK075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Typical
56	**23RK080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Typical
57	**23RK080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.03** W/kg	Typical
58	**23RK085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.77** W/kg	Typical
59	**23RK085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.06** W/kg	Typical
60	**23RK090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Typical
61	**23RK090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.11** W/kg	Typical
62	**23RK100** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical
63	**23RK100** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Typical
64	**27Q120** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Typical
65	**27Q120** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.38** W/kg	Typical
66	**27QG090** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.87** W/kg	Typical
67	**27QG090** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Typical
68	**27QG095** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Typical
69	**27QG095** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Typical
70	**27QG100** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.92** W/kg	Typical
71	**27QG100** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Typical
72	**27QG120** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.96** W/kg	Typical
73	**27QG120** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.31** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
74	**27RK085** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.83** W/kg	Typical
75	**27RK085** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.10** W/kg	Typical
76	**27RK090** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Typical
77	**27RK090** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.14** W/kg	Typical
78	**27RK095** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.88** W/kg	Typical
79	**27RK095** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Typical
80	**27RK100** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Typical
81	**27RK100** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Typical
82	**30Q120** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.02** W/kg	Typical
83	**30Q120** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.40** W/kg	Typical
84	**30Q130** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.07** W/kg	Typical
85	**30Q130** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.48** W/kg	Typical
86	**30QG100** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.98** W/kg	Typical
87	**30QG100** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.29** W/kg	Typical
88	**30QG105** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.99** W/kg	Typical
89	**30QG105** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.31** W/kg	Typical
90	**30QG120** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.00** W/kg	Typical
91	**30QG120** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.36** W/kg	Typical
92	**30RK095** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.90** W/kg	Typical
93	**30RK095** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.21** W/kg	Typical
94	**30RK100** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.95** W/kg	Typical
95	**30RK100** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.24** W/kg	Typical
96	**30RK105** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.96** W/kg	Typical
97	**30RK105** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.27** W/kg	Typical
98	**35Q145** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.24** W/kg	Typical
99	**35Q145** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.64** W/kg	Typical
100	**35Q155** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.32** W/kg	Typical
101	**35Q155** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.73** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
102	**35QG135** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.17** W/kg	Typical
103	**35QG135** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.53** W/kg	Typical
104	**B18P070** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.67** W/kg	Published reference
105	**B18P070** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.66** W/kg	Typical
106	**B18P070** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.91** W/kg	Guaranteed maximum
107	**B18P070** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.90** W/kg	Typical
108	**B18P075** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.72** W/kg	Published reference
109	**B18P075** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Typical
110	**B18P075** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Guaranteed maximum
111	**B18P075** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.96** W/kg	Typical
112	**B18P080** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Published reference
113	**B18P080** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Typical
114	**B18P080** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.03** W/kg	Guaranteed maximum
115	**B18P080** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.02** W/kg	Typical
116	**B18P085** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Published reference
117	**B18P085** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Guaranteed maximum
118	**B18R055** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.53** W/kg	Published reference
119	**B18R055** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.52** W/kg	Typical
120	**B18R055** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.71** W/kg	Guaranteed maximum
121	**B18R055** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.70** W/kg	Typical
122	**B18R060** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.59** W/kg	Published reference
123	**B18R060** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.58** W/kg	Typical
124	**B18R060** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.78** W/kg	Guaranteed maximum
125	**B18R060** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.77** W/kg	Typical
126	**B18R065** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.62** W/kg	Published reference
127	**B18R065** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.63** W/kg	Typical
128	**B18R065** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.83** W/kg	Guaranteed maximum
129	**B18R065** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.83** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
130	**B18R070** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.67** W/kg	Published reference
131	**B18R070** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.65** W/kg	Typical
132	**B18R070** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.90** W/kg	Guaranteed maximum
133	**B18R070** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.88** W/kg	Typical
134	**B18R075** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.70** W/kg	Published reference
135	**B18R075** Baosteel	0.18	Specific core loss	60 Hz / 1.5 T (J)	**0.68** W/kg	Typical
136	**B18R075** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Guaranteed maximum
137	**B18R075** Baosteel	0.18	Specific core loss	60 Hz / 1.7 T (J)	**0.94** W/kg	Typical
138	**B20HS075** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Published reference
139	**B20HS075** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Guaranteed maximum
140	**B20HS080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Published reference
141	**B20HS080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Guaranteed maximum
142	**B20HS085** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.83** W/kg	Published reference
143	**B20HS085** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Guaranteed maximum
144	**B20P075** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Published reference
145	**B20P075** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Typical
146	**B20P075** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Guaranteed maximum
147	**B20P075** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.97** W/kg	Typical
148	**B20P080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Published reference
149	**B20P080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical
150	**B20P080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Guaranteed maximum
151	**B20P080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.03** W/kg	Typical
152	**B20P085** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Published reference
153	**B20P085** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Typical
154	**B20P085** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.09** W/kg	Guaranteed maximum
155	**B20P085** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Typical
156	**B20PD080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Published reference
157	**B20PD080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
158	**B20R060** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.60** W/kg	Published reference
159	**B20R060** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.59** W/kg	Typical
160	**B20R060** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.77** W/kg	Guaranteed maximum
161	**B20R060** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.76** W/kg	Typical
162	**B20R065** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.64** W/kg	Published reference
163	**B20R065** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.62** W/kg	Typical
164	**B20R065** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.83** W/kg	Guaranteed maximum
165	**B20R065** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.82** W/kg	Typical
166	**B20R070** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.67** W/kg	Published reference
167	**B20R070** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.67** W/kg	Typical
168	**B20R070** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.88** W/kg	Guaranteed maximum
169	**B20R070** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.89** W/kg	Typical
170	**B20R075** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.71** W/kg	Published reference
171	**B20R075** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.70** W/kg	Typical
172	**B20R075** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Guaranteed maximum
173	**B20R075** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Typical
174	**B20R080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Published reference
175	**B20R080** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.72** W/kg	Typical
176	**B20R080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.00** W/kg	Guaranteed maximum
177	**B20R080** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.99** W/kg	Typical
178	**B20R085** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Published reference
179	**B20R085** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**1.05** W/kg	Guaranteed maximum
180	**B20RD065** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.63** W/kg	Published reference
181	**B20RD065** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.84** W/kg	Guaranteed maximum
182	**B20RD070** Baosteel	0.20	Specific core loss	60 Hz / 1.5 T (J)	**0.68** W/kg	Published reference
183	**B20RD070** Baosteel	0.20	Specific core loss	60 Hz / 1.7 T (J)	**0.91** W/kg	Guaranteed maximum
184	**B23G110** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.96** W/kg	Published reference
185	**B23G110** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
186	**B23G110** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.41** W/kg	Guaranteed maximum
187	**B23G110** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.29** W/kg	Typical
188	**B23HS075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.75** W/kg	Published reference
189	**B23HS075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Typical
190	**B23HS075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.99** W/kg	Guaranteed maximum
191	**B23HS075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Typical
192	**B23HS080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Published reference
193	**B23HS080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical
194	**B23HS080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.05** W/kg	Guaranteed maximum
195	**B23HS080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.02** W/kg	Typical
196	**B23HS085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Published reference
197	**B23HS085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Typical
198	**B23HS085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.10** W/kg	Guaranteed maximum
199	**B23HS085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.07** W/kg	Typical
200	**B23HS090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.87** W/kg	Published reference
201	**B23HS090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.83** W/kg	Typical
202	**B23HS090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Guaranteed maximum
203	**B23HS090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.11** W/kg	Typical
204	**B23P080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.79** W/kg	Published reference
205	**B23P080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical
206	**B23P080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Guaranteed maximum
207	**B23P080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Typical
208	**B23P085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.84** W/kg	Published reference
209	**B23P085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Typical
210	**B23P085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Guaranteed maximum
211	**B23P085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.09** W/kg	Typical
212	**B23P090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.87** W/kg	Published reference
213	**B23P090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
214	**B23P090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Guaranteed maximum
215	**B23P090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.14** W/kg	Typical
216	**B23P095** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.90** W/kg	Published reference
217	**B23P095** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Typical
218	**B23P095** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Guaranteed maximum
219	**B23P095** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Typical
220	**B23P100** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Published reference
221	**B23P100** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.88** W/kg	Typical
222	**B23P100** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
223	**B23P100** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.21** W/kg	Typical
224	**B23PD085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.83** W/kg	Published reference
225	**B23PD085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.10** W/kg	Guaranteed maximum
226	**B23PD090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Published reference
227	**B23PD090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.14** W/kg	Guaranteed maximum
228	**B23R070** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.71** W/kg	Published reference
229	**B23R070** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.69** W/kg	Typical
230	**B23R070** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.93** W/kg	Guaranteed maximum
231	**B23R070** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.91** W/kg	Typical
232	**B23R070-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.71** W/kg	Published reference
233	**B23R070-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.93** W/kg	Guaranteed maximum
234	**B23R075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Published reference
235	**B23R075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Typical
236	**B23R075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.99** W/kg	Guaranteed maximum
237	**B23R075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.97** W/kg	Typical
238	**B23R075-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Published reference
239	**B23R075-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Typical
240	**B23R075-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.99** W/kg	Guaranteed maximum
241	**B23R075-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.97** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
242	**B23R080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Published reference
243	**B23R080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Typical
244	**B23R080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Guaranteed maximum
245	**B23R080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.01** W/kg	Typical
246	**B23R080-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Published reference
247	**B23R080-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Typical
248	**B23R080-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Guaranteed maximum
249	**B23R080-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.01** W/kg	Typical
250	**B23R085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Published reference
251	**B23R085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical
252	**B23R085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Guaranteed maximum
253	**B23R085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Typical
254	**B23R085-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Published reference
255	**B23R085-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical
256	**B23R085-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Guaranteed maximum
257	**B23R085-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Typical
258	**B23R090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Published reference
259	**B23R090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Typical
260	**B23R090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Guaranteed maximum
261	**B23R090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.11** W/kg	Typical
262	**B23R090-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Published reference
263	**B23R090-LM** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Guaranteed maximum
264	**B23RD070** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.71** W/kg	Published reference
265	**B23RD070** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.93** W/kg	Guaranteed maximum
266	**B23RD075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Published reference
267	**B23RD075** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Typical
268	**B23RD075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.97** W/kg	Guaranteed maximum
269	**B23RD075** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
270	**B23RD080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.77** W/kg	Published reference
271	**B23RD080** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.76** W/kg	Typical
272	**B23RD080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.02** W/kg	Guaranteed maximum
273	**B23RD080** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Typical
274	**B23RD085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Published reference
275	**B23RD085** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical
276	**B23RD085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.06** W/kg	Guaranteed maximum
277	**B23RD085** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.01** W/kg	Typical
278	**B23RD090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Published reference
279	**B23RD090** Baosteel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Typical
280	**B23RD090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.14** W/kg	Guaranteed maximum
281	**B23RD090** Baosteel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.07** W/kg	Typical
282	**B27G120** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.07** W/kg	Published reference
283	**B27G120** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.99** W/kg	Typical
284	**B27G120** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.51** W/kg	Guaranteed maximum
285	**B27G120** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.34** W/kg	Typical
286	**B27G140-NC** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.40** W/kg	Published reference
287	**B27G140-NC** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.76** W/kg	Guaranteed maximum
288	**B27P085** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Published reference
289	**B27P085** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.84** W/kg	Typical
290	**B27P085** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.13** W/kg	Guaranteed maximum
291	**B27P085** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Typical
292	**B27P085-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Published reference
293	**B27P085-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.13** W/kg	Guaranteed maximum
294	**B27P090** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.89** W/kg	Published reference
295	**B27P090** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.88** W/kg	Typical
296	**B27P090** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Guaranteed maximum
297	**B27P090** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.16** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
298	**B27P090-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.89** W/kg	Published reference
299	**B27P090-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Guaranteed maximum
300	**B27P095** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Published reference
301	**B27P095** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Typical
302	**B27P095** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.23** W/kg	Guaranteed maximum
303	**B27P095** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.21** W/kg	Typical
304	**B27P095-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Published reference
305	**B27P095-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.23** W/kg	Guaranteed maximum
306	**B27P100** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.96** W/kg	Published reference
307	**B27P100** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.92** W/kg	Typical
308	**B27P100** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.27** W/kg	Guaranteed maximum
309	**B27P100** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.24** W/kg	Typical
310	**B27P100-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.96** W/kg	Published reference
311	**B27P100-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Typical
312	**B27P100-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.27** W/kg	Guaranteed maximum
313	**B27P100-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.21** W/kg	Typical
314	**B27P110** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Published reference
315	**B27P110** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.95** W/kg	Typical
316	**B27P110** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.36** W/kg	Guaranteed maximum
317	**B27P110** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.28** W/kg	Typical
318	**B27P110-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Published reference
319	**B27P110-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.36** W/kg	Guaranteed maximum
320	**B27P120** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.09** W/kg	Published reference
321	**B27P120** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.45** W/kg	Guaranteed maximum
322	**B27P120-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.09** W/kg	Published reference
323	**B27P120-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.45** W/kg	Guaranteed maximum
324	**B27R080** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Published reference
325	**B27R080** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.78** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
326	**B27R080** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.06** W/kg	Guaranteed maximum
327	**B27R080** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.02** W/kg	Typical
328	**B27R080-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Published reference
329	**B27R080-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.06** W/kg	Guaranteed maximum
330	**B27R085** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.84** W/kg	Published reference
331	**B27R085** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.82** W/kg	Typical
332	**B27R085** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.11** W/kg	Guaranteed maximum
333	**B27R085** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Typical
334	**B27R085-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.84** W/kg	Published reference
335	**B27R085-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.11** W/kg	Guaranteed maximum
336	**B27R090** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.87** W/kg	Published reference
337	**B27R090** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Typical
338	**B27R090** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Guaranteed maximum
339	**B27R090** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.13** W/kg	Typical
340	**B27R090-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.87** W/kg	Published reference
341	**B27R090-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical
342	**B27R090-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Guaranteed maximum
343	**B27R090-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Typical
344	**B27R095** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Published reference
345	**B27R095** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.88** W/kg	Typical
346	**B27R095** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Guaranteed maximum
347	**B27R095** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.17** W/kg	Typical
348	**B27R095-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Published reference
349	**B27R095-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.90** W/kg	Typical
350	**B27R095-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Guaranteed maximum
351	**B27R095-LM** Baosteel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Typical
352	**B30G120** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.07** W/kg	Published reference
353	**B30G120** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.05** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
354	**B30G120** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.52** W/kg	Guaranteed maximum
355	**B30G120** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.43** W/kg	Typical
356	**B30G130** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.12** W/kg	Published reference
357	**B30G130** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.08** W/kg	Typical
358	**B30G130** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.58** W/kg	Guaranteed maximum
359	**B30G130** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.49** W/kg	Typical
360	**B30P090** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.92** W/kg	Published reference
361	**B30P090** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Typical
362	**B30P090** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Guaranteed maximum
363	**B30P090** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Typical
364	**B30P090-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.92** W/kg	Published reference
365	**B30P090-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Guaranteed maximum
366	**B30P095** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.97** W/kg	Published reference
367	**B30P095** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.95** W/kg	Typical
368	**B30P095** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
369	**B30P095** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Typical
370	**B30P095-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.97** W/kg	Published reference
371	**B30P095-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
372	**B30P100** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.00** W/kg	Published reference
373	**B30P100** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.98** W/kg	Typical
374	**B30P100** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.30** W/kg	Guaranteed maximum
375	**B30P100** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.29** W/kg	Typical
376	**B30P100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.00** W/kg	Published reference
377	**B30P100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.98** W/kg	Typical
378	**B30P100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.30** W/kg	Guaranteed maximum
379	**B30P100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.29** W/kg	Typical
380	**B30P105** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.02** W/kg	Published reference
381	**B30P105** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.99** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
382	**B30P105** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.34** W/kg	Guaranteed maximum
383	**B30P105** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.31** W/kg	Typical
384	**B30P105-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.02** W/kg	Published reference
385	**B30P105-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Typical
386	**B30P105-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.34** W/kg	Guaranteed maximum
387	**B30P105-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.34** W/kg	Typical
388	**B30P120** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.05** W/kg	Published reference
389	**B30P120** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Typical
390	**B30P120** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.39** W/kg	Guaranteed maximum
391	**B30P120** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.35** W/kg	Typical
392	**B30P120-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.05** W/kg	Published reference
393	**B30P120-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.04** W/kg	Typical
394	**B30P120-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.39** W/kg	Guaranteed maximum
395	**B30P120-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.38** W/kg	Typical
396	**B30R090** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Published reference
397	**B30R090** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.90** W/kg	Typical
398	**B30R090** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Guaranteed maximum
399	**B30R090** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.16** W/kg	Typical
400	**B30R090-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Published reference
401	**B30R090-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Guaranteed maximum
402	**B30R095** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.94** W/kg	Published reference
403	**B30R095** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical
404	**B30R095** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Guaranteed maximum
405	**B30R095** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Typical
406	**B30R095-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.94** W/kg	Published reference
407	**B30R095-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Guaranteed maximum
408	**B30R100** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.98** W/kg	Published reference
409	**B30R100** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.95** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
410	**B30R100** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.26** W/kg	Guaranteed maximum
411	**B30R100** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.24** W/kg	Typical
412	**B30R100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.98** W/kg	Published reference
413	**B30R100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.94** W/kg	Typical
414	**B30R100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.26** W/kg	Guaranteed maximum
415	**B30R100-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Typical
416	**B30R105** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Published reference
417	**B30R105** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**0.98** W/kg	Typical
418	**B30R105** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
419	**B30R105** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.28** W/kg	Typical
420	**B30R105-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Published reference
421	**B30R105-LM** Baosteel	0.30	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
422	**B35G135** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.23** W/kg	Published reference
423	**B35G135** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.21** W/kg	Typical
424	**B35G135** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.61** W/kg	Guaranteed maximum
425	**B35G135** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.58** W/kg	Typical
426	**B35G145** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.27** W/kg	Published reference
427	**B35G145** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.25** W/kg	Typical
428	**B35G145** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.67** W/kg	Guaranteed maximum
429	**B35G145** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.64** W/kg	Typical
430	**B35G155** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.37** W/kg	Published reference
431	**B35G155** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.32** W/kg	Typical
432	**B35G155** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.80** W/kg	Guaranteed maximum
433	**B35G155** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.73** W/kg	Typical
434	**B35P115** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.15** W/kg	Published reference
435	**B35P115** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.14** W/kg	Typical
436	**B35P115** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.50** W/kg	Guaranteed maximum
437	**B35P115** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.48** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
438	**B35P125** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.17** W/kg	Published reference
439	**B35P125** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.16** W/kg	Typical
440	**B35P125** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.53** W/kg	Guaranteed maximum
441	**B35P125** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.52** W/kg	Typical
442	**B35P135** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.20** W/kg	Published reference
443	**B35P135** Baosteel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.18** W/kg	Typical
444	**B35P135** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.58** W/kg	Guaranteed maximum
445	**B35P135** Baosteel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.55** W/kg	Typical
446	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.1 T (B)	**0.00351** W/kg	Typical
447	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.2 T (B)	**0.01276** W/kg	Typical
448	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.3 T (B)	**0.0276** W/kg	Typical
449	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.4 T (B)	**0.0482** W/kg	Typical
450	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.5 T (B)	**0.0745** W/kg	Typical
451	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.6 T (B)	**0.1060** W/kg	Typical
452	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.7 T (B)	**0.1437** W/kg	Typical
453	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.8 T (B)	**0.1873** W/kg	Typical
454	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 0.9 T (B)	**0.2368** W/kg	Typical
455	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1 T (B)	**0.293** W/kg	Typical
456	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.1 T (B)	**0.355** W/kg	Typical
457	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.2 T (B)	**0.422** W/kg	Typical
458	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.3 T (B)	**0.496** W/kg	Typical
459	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.4 T (B)	**0.577** W/kg	Typical
460	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.65** W/kg	Typical
461	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.650** W/kg	Typical
462	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.6 T (B)	**0.764** W/kg	Typical
463	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.98** W/kg	Guaranteed maximum
464	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.89** W/kg	Typical
465	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.897** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
466	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.8 T (B)	**1.090** W/kg	Typical
467	**20H075 CARLITE DR** Cleveland-Cliffs	0.2	Specific core loss	60 Hz / 1.9 T (B)	**1.512** W/kg	Typical
468	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00419** W/kg	Typical
469	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00464** W/kg	Typical
470	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.01587** W/kg	Typical
471	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.01680** W/kg	Typical
472	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0365** W/kg	Typical
473	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0349** W/kg	Typical
474	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0633** W/kg	Typical
475	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0609** W/kg	Typical
476	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0934** W/kg	Typical
477	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0969** W/kg	Typical
478	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.1368** W/kg	Typical
479	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.1321** W/kg	Typical
480	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.1770** W/kg	Typical
481	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.1831** W/kg	Typical
482	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.228** W/kg	Typical
483	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.236** W/kg	Typical
484	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.286** W/kg	Typical
485	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.296** W/kg	Typical
486	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.351** W/kg	Typical
487	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.363** W/kg	Typical
488	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.438** W/kg	Typical
489	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.423** W/kg	Typical
490	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.503** W/kg	Typical
491	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.520** W/kg	Typical
492	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.611** W/kg	Typical
493	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.591** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
494	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.687** W/kg	Typical
495	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.711** W/kg	Typical
496	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.86** W/kg	Guaranteed maximum
497	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.822** W/kg	Typical
498	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.796** W/kg	Typical
499	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.80** W/kg	Typical
500	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.916** W/kg	Typical
501	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.952** W/kg	Typical
502	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.19** W/kg	Guaranteed maximum
503	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.08** W/kg	Typical
504	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.080** W/kg	Typical
505	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.116** W/kg	Typical
506	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**1.348** W/kg	Typical
507	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**1.383** W/kg	Typical
508	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.92** W/kg	Typical
509	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.98** W/kg	Typical
510	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00785** VA/kg	Typical
511	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00844** VA/kg	Typical
512	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0290** VA/kg	Typical
513	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0275** VA/kg	Typical
514	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0595** VA/kg	Typical
515	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0575** VA/kg	Typical
516	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0957** VA/kg	Typical
517	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0976** VA/kg	Typical
518	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1420** VA/kg	Typical
519	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1406** VA/kg	Typical
520	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.1921** VA/kg	Typical
521	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.1917** VA/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
522	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.249** VA/kg	Typical
523	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.248** VA/kg	Typical
524	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.311** VA/kg	Typical
525	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.309** VA/kg	Typical
526	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.380** VA/kg	Typical
527	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.377** VA/kg	Typical
528	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.455** VA/kg	Typical
529	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.451** VA/kg	Typical
530	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.537** VA/kg	Typical
531	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.531** VA/kg	Typical
532	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.628** VA/kg	Typical
533	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.621** VA/kg	Typical
534	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.732** VA/kg	Typical
535	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.725** VA/kg	Typical
536	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.840** VA/kg	Typical
537	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.853** VA/kg	Typical
538	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.005** VA/kg	Typical
539	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.996** VA/kg	Typical
540	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.168** VA/kg	Typical
541	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.209** VA/kg	Typical
542	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.576** VA/kg	Typical
543	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.581** VA/kg	Typical
544	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**2.82** VA/kg	Typical
545	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**2.69** VA/kg	Typical
546	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**11.43** VA/kg	Typical
547	**H-0 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**11.70** VA/kg	Typical
548	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00385** W/kg	Typical
549	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.01451** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
550	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0317** W/kg	Typical
551	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0554** W/kg	Typical
552	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0852** W/kg	Typical
553	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.1210** W/kg	Typical
554	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.1628** W/kg	Typical
555	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.211** W/kg	Typical
556	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.265** W/kg	Typical
557	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.325** W/kg	Typical
558	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.394** W/kg	Typical
559	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.470** W/kg	Typical
560	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.555** W/kg	Typical
561	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.648** W/kg	Typical
562	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.80** W/kg	Guaranteed maximum
563	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.75** W/kg	Typical
564	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.750** W/kg	Typical
565	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.867** W/kg	Typical
566	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.06** W/kg	Guaranteed maximum
567	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.01** W/kg	Typical
568	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.017** W/kg	Typical
569	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**1.264** W/kg	Typical
570	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.766** W/kg	Typical
571	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00717** VA/kg	Typical
572	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0250** VA/kg	Typical
573	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0523** VA/kg	Typical
574	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0873** VA/kg	Typical
575	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1293** VA/kg	Typical
576	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.1776** VA/kg	Typical
577	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.233** VA/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
578	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.295** VA/kg	Typical
579	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.367** VA/kg	Typical
580	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.450** VA/kg	Typical
581	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.551** VA/kg	Typical
582	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.671** VA/kg	Typical
583	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.819** VA/kg	Typical
584	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**1.000** VA/kg	Typical
585	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.225** VA/kg	Typical
586	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.524** VA/kg	Typical
587	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**2.04** VA/kg	Typical
588	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.48** VA/kg	Typical
589	**H-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**12.19** VA/kg	Typical
590	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00486** W/kg	Typical
591	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00514** W/kg	Typical
592	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.01873** W/kg	Typical
593	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.01938** W/kg	Typical
594	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0414** W/kg	Typical
595	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0426** W/kg	Typical
596	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0723** W/kg	Typical
597	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0739** W/kg	Typical
598	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.1105** W/kg	Typical
599	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.1129** W/kg	Typical
600	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.1589** W/kg	Typical
601	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.1558** W/kg	Typical
602	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.212** W/kg	Typical
603	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.208** W/kg	Typical
604	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.272** W/kg	Typical
605	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.267** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
606	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.341** W/kg	Typical
607	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.334** W/kg	Typical
608	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.417** W/kg	Typical
609	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.409** W/kg	Typical
610	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.502** W/kg	Typical
611	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.492** W/kg	Typical
612	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.595** W/kg	Typical
613	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.584** W/kg	Typical
614	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.686** W/kg	Typical
615	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.698** W/kg	Typical
616	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.811** W/kg	Typical
617	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.798** W/kg	Typical
618	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.97** W/kg	Guaranteed maximum
619	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.936** W/kg	Typical
620	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.92** W/kg	Typical
621	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.924** W/kg	Typical
622	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**1.080** W/kg	Typical
623	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**1.064** W/kg	Typical
624	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.33** W/kg	Guaranteed maximum
625	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.250** W/kg	Typical
626	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.25** W/kg	Typical
627	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.258** W/kg	Typical
628	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**1.523** W/kg	Typical
629	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**1.534** W/kg	Typical
630	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**2.09** W/kg	Typical
631	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**2.11** W/kg	Typical
632	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00853** VA/kg	Typical
633	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00912** VA/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
634	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0319** VA/kg	Typical
635	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0307** VA/kg	Typical
636	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0645** VA/kg	Typical
637	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0657** VA/kg	Typical
638	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.1071** VA/kg	Typical
639	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.1079** VA/kg	Typical
640	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1574** VA/kg	Typical
641	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1569** VA/kg	Typical
642	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.214** VA/kg	Typical
643	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.212** VA/kg	Typical
644	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.278** VA/kg	Typical
645	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.273** VA/kg	Typical
646	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.347** VA/kg	Typical
647	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.341** VA/kg	Typical
648	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.424** VA/kg	Typical
649	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.414** VA/kg	Typical
650	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1 T (B)	**0.507** VA/kg	Typical
651	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1 T (B)	**0.495** VA/kg	Typical
652	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.597** VA/kg	Typical
653	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.583** VA/kg	Typical
654	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.680** VA/kg	Typical
655	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.697** VA/kg	Typical
656	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.809** VA/kg	Typical
657	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.791** VA/kg	Typical
658	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.915** VA/kg	Typical
659	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.937** VA/kg	Typical
660	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.092** VA/kg	Typical
661	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.069** VA/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
662	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.304** VA/kg	Typical
663	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.268** VA/kg	Typical
664	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.664** VA/kg	Typical
665	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.665** VA/kg	Typical
666	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.8 T (B)	**2.58** VA/kg	Typical
667	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.8 T (B)	**2.75** VA/kg	Typical
668	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.9 T (B)	**11.02** VA/kg	Typical
669	**H-1 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.9 T (B)	**9.82** VA/kg	Typical
670	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00441** W/kg	Typical
671	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.01680** W/kg	Typical
672	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0370** W/kg	Typical
673	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0647** W/kg	Typical
674	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.0996** W/kg	Typical
675	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.1413** W/kg	Typical
676	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.1900** W/kg	Typical
677	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.246** W/kg	Typical
678	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.309** W/kg	Typical
679	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.380** W/kg	Typical
680	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.459** W/kg	Typical
681	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.547** W/kg	Typical
682	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.644** W/kg	Typical
683	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.749** W/kg	Typical
684	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.90** W/kg	Guaranteed maximum
685	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.865** W/kg	Typical
686	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.86** W/kg	Typical
687	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**0.994** W/kg	Typical
688	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.20** W/kg	Guaranteed maximum
689	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.16** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
690	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.154** W/kg	Typical
691	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**1.405** W/kg	Typical
692	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**1.876** W/kg	Typical
693	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00683** VA/kg	Typical
694	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0244** VA/kg	Typical
695	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0518** VA/kg	Typical
696	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0874** VA/kg	Typical
697	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1306** VA/kg	Typical
698	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.1808** VA/kg	Typical
699	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.238** VA/kg	Typical
700	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.303** VA/kg	Typical
701	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.377** VA/kg	Typical
702	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1 T (B)	**0.463** VA/kg	Typical
703	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.565** VA/kg	Typical
704	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.685** VA/kg	Typical
705	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.829** VA/kg	Typical
706	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.999** VA/kg	Typical
707	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.200** VA/kg	Typical
708	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.453** VA/kg	Typical
709	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.887** VA/kg	Typical
710	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.21** VA/kg	Typical
711	**H-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.9 T (B)	**11.15** VA/kg	Typical
712	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.1 T (B)	**0.00586** W/kg	Typical
713	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.1 T (B)	**0.00569** W/kg	Typical
714	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.2 T (B)	**0.0214** W/kg	Typical
715	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.2 T (B)	**0.0218** W/kg	Typical
716	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.3 T (B)	**0.0463** W/kg	Typical
717	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.3 T (B)	**0.0472** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
718	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.4 T (B)	**0.0799** W/kg	Typical
719	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.4 T (B)	**0.0812** W/kg	Typical
720	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.5 T (B)	**0.1232** W/kg	Typical
721	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.5 T (B)	**0.1211** W/kg	Typical
722	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.6 T (B)	**0.1727** W/kg	Typical
723	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.6 T (B)	**0.1699** W/kg	Typical
724	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.7 T (B)	**0.230** W/kg	Typical
725	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.7 T (B)	**0.226** W/kg	Typical
726	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.8 T (B)	**0.289** W/kg	Typical
727	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.8 T (B)	**0.295** W/kg	Typical
728	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.9 T (B)	**0.360** W/kg	Typical
729	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.9 T (B)	**0.368** W/kg	Typical
730	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1 T (B)	**0.439** W/kg	Typical
731	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1 T (B)	**0.450** W/kg	Typical
732	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.1 T (B)	**0.527** W/kg	Typical
733	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.1 T (B)	**0.540** W/kg	Typical
734	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.2 T (B)	**0.625** W/kg	Typical
735	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.2 T (B)	**0.640** W/kg	Typical
736	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.3 T (B)	**0.748** W/kg	Typical
737	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.3 T (B)	**0.732** W/kg	Typical
738	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.4 T (B)	**0.868** W/kg	Typical
739	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.4 T (B)	**0.849** W/kg	Typical
740	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.03** W/kg	Guaranteed maximum
741	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.999** W/kg	Typical
742	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.982** W/kg	Typical
743	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.98** W/kg	Typical
744	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.6 T (B)	**1.149** W/kg	Typical
745	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.6 T (B)	**1.126** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
746	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.40** W/kg	Guaranteed maximum
747	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.31** W/kg	Typical
748	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.333** W/kg	Typical
749	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.313** W/kg	Typical
750	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.8 T (B)	**1.596** W/kg	Typical
751	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.8 T (B)	**1.629** W/kg	Typical
752	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.9 T (B)	**2.22** W/kg	Typical
753	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.9 T (B)	**2.26** W/kg	Typical
754	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00878** VA/kg	Typical
755	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00946** VA/kg	Typical
756	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0323** VA/kg	Typical
757	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0311** VA/kg	Typical
758	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0659** VA/kg	Typical
759	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0647** VA/kg	Typical
760	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.1073** VA/kg	Typical
761	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.1083** VA/kg	Typical
762	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1577** VA/kg	Typical
763	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1584** VA/kg	Typical
764	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.215** VA/kg	Typical
765	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.215** VA/kg	Typical
766	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.279** VA/kg	Typical
767	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.280** VA/kg	Typical
768	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.352** VA/kg	Typical
769	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.350** VA/kg	Typical
770	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.429** VA/kg	Typical
771	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.431** VA/kg	Typical
772	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1 T (B)	**0.518** VA/kg	Typical
773	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1 T (B)	**0.515** VA/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
774	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.609** VA/kg	Typical
775	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.614** VA/kg	Typical
776	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.720** VA/kg	Typical
777	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.713** VA/kg	Typical
778	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.830** VA/kg	Typical
779	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.837** VA/kg	Typical
780	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.960** VA/kg	Typical
781	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.972** VA/kg	Typical
782	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.120** VA/kg	Typical
783	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.134** VA/kg	Typical
784	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.331** VA/kg	Typical
785	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.351** VA/kg	Typical
786	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.683** VA/kg	Typical
787	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.706** VA/kg	Typical
788	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.8 T (B)	**2.71** VA/kg	Typical
789	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.8 T (B)	**2.71** VA/kg	Typical
790	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.9 T (B)	**11.62** VA/kg	Typical
791	**H-2 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.9 T (B)	**11.62** VA/kg	Typical
792	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.1 T (B)	**0.00487** W/kg	Typical
793	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.2 T (B)	**0.01871** W/kg	Typical
794	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.3 T (B)	**0.0413** W/kg	Typical
795	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.4 T (B)	**0.0720** W/kg	Typical
796	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.5 T (B)	**0.1103** W/kg	Typical
797	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.6 T (B)	**0.1559** W/kg	Typical
798	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.7 T (B)	**0.209** W/kg	Typical
799	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.8 T (B)	**0.269** W/kg	Typical
800	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.9 T (B)	**0.337** W/kg	Typical
801	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1 T (B)	**0.413** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
802	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.1 T (B)	**0.498** W/kg	Typical
803	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.2 T (B)	**0.592** W/kg	Typical
804	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.3 T (B)	**0.696** W/kg	Typical
805	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.4 T (B)	**0.809** W/kg	Typical
806	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.99** W/kg	Guaranteed maximum
807	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.936** W/kg	Typical
808	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.93** W/kg	Typical
809	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.6 T (B)	**1.079** W/kg	Typical
810	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.33** W/kg	Guaranteed maximum
811	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.26** W/kg	Typical
812	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.252** W/kg	Typical
813	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.8 T (B)	**1.506** W/kg	Typical
814	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.9 T (B)	**2.02** W/kg	Typical
815	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00741** VA/kg	Typical
816	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0268** VA/kg	Typical
817	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0566** VA/kg	Typical
818	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0952** VA/kg	Typical
819	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.1416** VA/kg	Typical
820	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.1954** VA/kg	Typical
821	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.257** VA/kg	Typical
822	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.326** VA/kg	Typical
823	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.405** VA/kg	Typical
824	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1 T (B)	**0.498** VA/kg	Typical
825	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.605** VA/kg	Typical
826	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.730** VA/kg	Typical
827	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.877** VA/kg	Typical
828	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.4 T (B)	**1.053** VA/kg	Typical
829	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.5 T (B)	**1.271** VA/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
830	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.6 T (B)	**1.566** VA/kg	Typical
831	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.7 T (B)	**2.05** VA/kg	Typical
832	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.31** VA/kg	Typical
833	**H-2 CARLITE DR** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.9 T (B)	**12.25** VA/kg	Typical
834	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.1 T (B)	**0.00182** W/lb	Typical
835	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.2 T (B)	**0.00688** W/lb	Typical
836	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.3 T (B)	**0.0152** W/lb	Typical
837	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.4 T (B)	**0.0265** W/lb	Typical
838	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.5 T (B)	**0.0409** W/lb	Typical
839	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.6 T (B)	**0.0584** W/lb	Typical
840	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.7 T (B)	**0.0788** W/lb	Typical
841	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.8 T (B)	**0.102** W/lb	Typical
842	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.9 T (B)	**0.129** W/lb	Typical
843	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1 T (B)	**0.158** W/lb	Typical
844	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.1 T (B)	**0.191** W/lb	Typical
845	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.2 T (B)	**0.228** W/lb	Typical
846	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.3 T (B)	**0.269** W/lb	Typical
847	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.4 T (B)	**0.317** W/lb	Typical
848	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.5 T (B)	**0.395** W/lb	Guaranteed maximum
849	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.5 T (B)	**0.375** W/lb	Typical
850	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.5 T (B)	**0.375** W/lb	Typical
851	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.6 T (B)	**0.451** W/lb	Typical
852	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.7 T (B)	**0.609** W/lb	Guaranteed maximum
853	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.7 T (B)	**0.567** W/lb	Typical
854	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.7 T (B)	**0.567** W/lb	Typical
855	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.8 T (B)	**0.768** W/lb	Typical
856	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.9 T (B)	**1.00** W/lb	Typical
857	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00486** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
858	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0164** VA/lb	Typical
859	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0330** VA/lb	Typical
860	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0533** VA/lb	Typical
861	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0765** VA/lb	Typical
862	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.102** VA/lb	Typical
863	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.131** VA/lb	Typical
864	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.162** VA/lb	Typical
865	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.196** VA/lb	Typical
866	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1 T (B)	**0.234** VA/lb	Typical
867	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.277** VA/lb	Typical
868	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.328** VA/lb	Typical
869	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.390** VA/lb	Typical
870	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.474** VA/lb	Typical
871	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.604** VA/lb	Typical
872	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.853** VA/lb	Typical
873	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.50** VA/lb	Typical
874	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.17** VA/lb	Typical
875	**M-2 LITE CARLITE** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.9 T (B)	**18.3** VA/lb	Typical
876	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.1 T (B)	**0.00193** W/lb	Typical
877	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.2 T (B)	**0.00716** W/lb	Typical
878	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.3 T (B)	**0.0156** W/lb	Typical
879	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.4 T (B)	**0.0269** W/lb	Typical
880	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.5 T (B)	**0.0412** W/lb	Typical
881	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.6 T (B)	**0.0585** W/lb	Typical
882	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.7 T (B)	**0.0789** W/lb	Typical
883	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.8 T (B)	**0.102** W/lb	Typical
884	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 0.9 T (B)	**0.129** W/lb	Typical
885	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1 T (B)	**0.159** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
886	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.1 T (B)	**0.192** W/lb	Typical
887	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.2 T (B)	**0.230** W/lb	Typical
888	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.3 T (B)	**0.271** W/lb	Typical
889	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.4 T (B)	**0.320** W/lb	Typical
890	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.5 T (B)	**0.395** W/lb	Guaranteed maximum
891	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.5 T (B)	**0.379** W/lb	Typical
892	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.5 T (B)	**0.379** W/lb	Typical
893	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.6 T (B)	**0.459** W/lb	Typical
894	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.7 T (B)	**0.620** W/lb	Guaranteed maximum
895	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.7 T (B)	**0.587** W/lb	Typical
896	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.7 T (B)	**0.587** W/lb	Typical
897	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.8 T (B)	**0.807** W/lb	Typical
898	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific core loss	60 Hz / 1.9 T (B)	**1.06** W/lb	Typical
899	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00426** VA/lb	Typical
900	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0142** VA/lb	Typical
901	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0283** VA/lb	Typical
902	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0455** VA/lb	Typical
903	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0655** VA/lb	Typical
904	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.0879** VA/lb	Typical
905	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.113** VA/lb	Typical
906	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.140** VA/lb	Typical
907	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.171** VA/lb	Typical
908	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1 T (B)	**0.205** VA/lb	Typical
909	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.243** VA/lb	Typical
910	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.288** VA/lb	Typical
911	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.343** VA/lb	Typical
912	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.416** VA/lb	Typical
913	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.531** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
914	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.749** VA/lb	Typical
915	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.32** VA/lb	Typical
916	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.66** VA/lb	Typical
917	**M-2 Mill-Anneal** Cleveland-Cliffs	0.18	Specific exciting apparent power	60 Hz / 1.9 T (B)	**15.5** VA/lb	Typical
918	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00192** W/lb	Typical
919	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00201** W/lb	Typical
920	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.00742** W/lb	Typical
921	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.00762** W/lb	Typical
922	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0167** W/lb	Typical
923	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0163** W/lb	Typical
924	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0291** W/lb	Typical
925	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0285** W/lb	Typical
926	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0447** W/lb	Typical
927	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0438** W/lb	Typical
928	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.0621** W/lb	Typical
929	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.0636** W/lb	Typical
930	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.0858** W/lb	Typical
931	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.0834** W/lb	Typical
932	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.108** W/lb	Typical
933	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.111** W/lb	Typical
934	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.140** W/lb	Typical
935	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.135** W/lb	Typical
936	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.172** W/lb	Typical
937	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.166** W/lb	Typical
938	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.200** W/lb	Typical
939	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.207** W/lb	Typical
940	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.246** W/lb	Typical
941	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.238** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
942	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.282** W/lb	Typical
943	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.291** W/lb	Typical
944	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.341** W/lb	Typical
945	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.331** W/lb	Typical
946	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.445** W/lb	Guaranteed maximum
947	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.393** W/lb	Typical
948	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.394** W/lb	Typical
949	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.402** W/lb	Typical
950	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.467** W/lb	Typical
951	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.481** W/lb	Typical
952	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.700** W/lb	Guaranteed maximum
953	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.581** W/lb	Typical
954	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.585** W/lb	Typical
955	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.598** W/lb	Typical
956	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**0.773** W/lb	Typical
957	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**0.801** W/lb	Typical
958	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.03** W/lb	Typical
959	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**0.999** W/lb	Typical
960	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00504** VA/lb	Typical
961	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00560** VA/lb	Typical
962	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0186** VA/lb	Typical
963	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0171** VA/lb	Typical
964	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0369** VA/lb	Typical
965	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0343** VA/lb	Typical
966	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0592** VA/lb	Typical
967	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0555** VA/lb	Typical
968	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0799** VA/lb	Typical
969	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0846** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
970	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.107** VA/lb	Typical
971	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.113** VA/lb	Typical
972	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.144** VA/lb	Typical
973	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.137** VA/lb	Typical
974	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.170** VA/lb	Typical
975	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.179** VA/lb	Typical
976	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.217** VA/lb	Typical
977	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.206** VA/lb	Typical
978	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.246** VA/lb	Typical
979	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.259** VA/lb	Typical
980	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.306** VA/lb	Typical
981	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.291** VA/lb	Typical
982	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.360** VA/lb	Typical
983	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.343** VA/lb	Typical
984	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.406** VA/lb	Typical
985	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.429** VA/lb	Typical
986	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.489** VA/lb	Typical
987	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.511** VA/lb	Typical
988	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.645** VA/lb	Typical
989	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.612** VA/lb	Typical
990	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.839** VA/lb	Typical
991	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.843** VA/lb	Typical
992	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.45** VA/lb	Typical
993	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.41** VA/lb	Typical
994	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.84** VA/lb	Typical
995	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.90** VA/lb	Typical
996	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**17.7** VA/lb	Typical
997	**M-3 CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**14.1** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
998	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00202** W/lb	Typical
999	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.00753** W/lb	Typical
1000	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0164** W/lb	Typical
1001	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0285** W/lb	Typical
1002	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0437** W/lb	Typical
1003	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.0621** W/lb	Typical
1004	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.0836** W/lb	Typical
1005	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.108** W/lb	Typical
1006	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.136** W/lb	Typical
1007	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.167** W/lb	Typical
1008	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.202** W/lb	Typical
1009	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.241** W/lb	Typical
1010	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.285** W/lb	Typical
1011	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.335** W/lb	Typical
1012	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.405** W/lb	Guaranteed maximum
1013	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.395** W/lb	Typical
1014	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.395** W/lb	Typical
1015	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.473** W/lb	Typical
1016	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.610** W/lb	Guaranteed maximum
1017	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.590** W/lb	Typical
1018	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.590** W/lb	Typical
1019	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**0.784** W/lb	Typical
1020	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.02** W/lb	Typical
1021	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00493** VA/lb	Typical
1022	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0165** VA/lb	Typical
1023	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0332** VA/lb	Typical
1024	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0536** VA/lb	Typical
1025	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0772** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1026	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.104** VA/lb	Typical
1027	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.133** VA/lb	Typical
1028	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.165** VA/lb	Typical
1029	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.200** VA/lb	Typical
1030	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.240** VA/lb	Typical
1031	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.284** VA/lb	Typical
1032	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.336** VA/lb	Typical
1033	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.399** VA/lb	Typical
1034	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.483** VA/lb	Typical
1035	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.610** VA/lb	Typical
1036	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.843** VA/lb	Typical
1037	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.43** VA/lb	Typical
1038	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.92** VA/lb	Typical
1039	**M-3 LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**17.2** VA/lb	Typical
1040	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00194** W/lb	Typical
1041	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.00735** W/lb	Typical
1042	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0161** W/lb	Typical
1043	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0279** W/lb	Typical
1044	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0428** W/lb	Typical
1045	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.061** W/lb	Typical
1046	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.0822** W/lb	Typical
1047	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.107** W/lb	Typical
1048	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.135** W/lb	Typical
1049	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.166** W/lb	Typical
1050	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.201** W/lb	Typical
1051	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.239** W/lb	Typical
1052	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.283** W/lb	Typical
1053	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.333** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1054	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.410** W/lb	Guaranteed maximum
1055	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.393** W/lb	Typical
1056	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.393** W/lb	Typical
1057	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.472** W/lb	Typical
1058	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.630** W/lb	Guaranteed maximum
1059	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.594** W/lb	Typical
1060	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.594** W/lb	Typical
1061	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**0.795** W/lb	Typical
1062	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.02** W/lb	Typical
1063	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00414** VA/lb	Typical
1064	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0140** VA/lb	Typical
1065	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0281** VA/lb	Typical
1066	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0455** VA/lb	Typical
1067	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0659** VA/lb	Typical
1068	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.0890** VA/lb	Typical
1069	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.115** VA/lb	Typical
1070	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.143** VA/lb	Typical
1071	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.175** VA/lb	Typical
1072	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.211** VA/lb	Typical
1073	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.251** VA/lb	Typical
1074	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.298** VA/lb	Typical
1075	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.356** VA/lb	Typical
1076	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.433** VA/lb	Typical
1077	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.552** VA/lb	Typical
1078	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.774** VA/lb	Typical
1079	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.36** VA/lb	Typical
1080	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.81** VA/lb	Typical
1081	**M-3 Mill-Anneal** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**16.3** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1082	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00195** W/lb	Typical
1083	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.00734** W/lb	Typical
1084	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0160** W/lb	Typical
1085	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0279** W/lb	Typical
1086	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0429** W/lb	Typical
1087	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.0611** W/lb	Typical
1088	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.0824** W/lb	Typical
1089	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.107** W/lb	Typical
1090	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.135** W/lb	Typical
1091	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.166** W/lb	Typical
1092	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.200** W/lb	Typical
1093	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.239** W/lb	Typical
1094	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.282** W/lb	Typical
1095	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.331** W/lb	Typical
1096	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.395** W/lb	Guaranteed maximum
1097	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.390** W/lb	Typical
1098	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.390** W/lb	Typical
1099	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.464** W/lb	Typical
1100	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.580** W/lb	Guaranteed maximum
1101	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.575** W/lb	Typical
1102	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.575** W/lb	Typical
1103	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**0.767** W/lb	Typical
1104	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.01** W/lb	Typical
1105	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00463** VA/lb	Typical
1106	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0156** VA/lb	Typical
1107	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0314** VA/lb	Typical
1108	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0510** VA/lb	Typical
1109	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0737** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1110	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.0991** VA/lb	Typical
1111	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.127** VA/lb	Typical
1112	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.158** VA/lb	Typical
1113	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.192** VA/lb	Typical
1114	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1 T (B)	**0.230** VA/lb	Typical
1115	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.273** VA/lb	Typical
1116	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.323** VA/lb	Typical
1117	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.383** VA/lb	Typical
1118	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.463** VA/lb	Typical
1119	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.582** VA/lb	Typical
1120	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.803** VA/lb	Typical
1121	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.35** VA/lb	Typical
1122	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.64** VA/lb	Typical
1123	**M-3X LITE CARLITE** Cleveland-Cliffs	0.23	Specific exciting apparent power	60 Hz / 1.9 T (B)	**16.3** VA/lb	Typical
1124	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00249** W/lb	Typical
1125	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00242** W/lb	Typical
1126	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.00935** W/lb	Typical
1127	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.00928** W/lb	Typical
1128	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0202** W/lb	Typical
1129	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0202** W/lb	Typical
1130	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0346** W/lb	Typical
1131	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0347** W/lb	Typical
1132	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.0528** W/lb	Typical
1133	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.0531** W/lb	Typical
1134	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.0742** W/lb	Typical
1135	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.0748** W/lb	Typical
1136	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.100** W/lb	Typical
1137	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.0990** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1138	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.129** W/lb	Typical
1139	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.127** W/lb	Typical
1140	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.159** W/lb	Typical
1141	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.162** W/lb	Typical
1142	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.195** W/lb	Typical
1143	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.198** W/lb	Typical
1144	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.239** W/lb	Typical
1145	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.236** W/lb	Typical
1146	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.281** W/lb	Typical
1147	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.285** W/lb	Typical
1148	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.333** W/lb	Typical
1149	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.336** W/lb	Typical
1150	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.395** W/lb	Typical
1151	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.391** W/lb	Typical
1152	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.510** W/lb	Guaranteed maximum
1153	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.460** W/lb	Typical
1154	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.462** W/lb	Typical
1155	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.463** W/lb	Typical
1156	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**0.546** W/lb	Typical
1157	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**0.550** W/lb	Typical
1158	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.740** W/lb	Guaranteed maximum
1159	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.666** W/lb	Typical
1160	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.673** W/lb	Typical
1161	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.670** W/lb	Typical
1162	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**0.845** W/lb	Typical
1163	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**0.872** W/lb	Typical
1164	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**1.090** W/lb	Typical
1165	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**0.990** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1166	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00524** VA/lb	Typical
1167	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00583** VA/lb	Typical
1168	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0176** VA/lb	Typical
1169	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0192** VA/lb	Typical
1170	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0354** VA/lb	Typical
1171	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0381** VA/lb	Typical
1172	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0613** VA/lb	Typical
1173	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0574** VA/lb	Typical
1174	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0831** VA/lb	Typical
1175	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0881** VA/lb	Typical
1176	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.118** VA/lb	Typical
1177	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.112** VA/lb	Typical
1178	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.152** VA/lb	Typical
1179	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.145** VA/lb	Typical
1180	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.181** VA/lb	Typical
1181	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.189** VA/lb	Typical
1182	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.221** VA/lb	Typical
1183	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.231** VA/lb	Typical
1184	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1 T (B)	**0.265** VA/lb	Typical
1185	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1 T (B)	**0.277** VA/lb	Typical
1186	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.316** VA/lb	Typical
1187	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.329** VA/lb	Typical
1188	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.374** VA/lb	Typical
1189	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.389** VA/lb	Typical
1190	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.445** VA/lb	Typical
1191	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.463** VA/lb	Typical
1192	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.553** VA/lb	Typical
1193	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.537** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1194	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.694** VA/lb	Typical
1195	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.669** VA/lb	Typical
1196	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.883** VA/lb	Typical
1197	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.901** VA/lb	Typical
1198	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.52** VA/lb	Typical
1199	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.53** VA/lb	Typical
1200	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.25** VA/lb	Typical
1201	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.52** VA/lb	Typical
1202	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.9 T (B)	**15.1** VA/lb	Typical
1203	**M-4 CARLITE** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.9 T (B)	**20.0** VA/lb	Typical
1204	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00256** W/lb	Typical
1205	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.00953** W/lb	Typical
1206	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0205** W/lb	Typical
1207	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0351** W/lb	Typical
1208	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.0532** W/lb	Typical
1209	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.0747** W/lb	Typical
1210	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.0998** W/lb	Typical
1211	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.129** W/lb	Typical
1212	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.161** W/lb	Typical
1213	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.198** W/lb	Typical
1214	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.238** W/lb	Typical
1215	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.284** W/lb	Typical
1216	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.335** W/lb	Typical
1217	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.393** W/lb	Typical
1218	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.510** W/lb	Guaranteed maximum
1219	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.461** W/lb	Typical
1220	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.461** W/lb	Typical
1221	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**0.551** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1222	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.740** W/lb	Guaranteed maximum
1223	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.680** W/lb	Typical
1224	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**0.680** W/lb	Typical
1225	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**0.881** W/lb	Typical
1226	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**1.11** W/lb	Typical
1227	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.0047** VA/lb	Typical
1228	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0157** VA/lb	Typical
1229	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0315** VA/lb	Typical
1230	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0511** VA/lb	Typical
1231	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0740** VA/lb	Typical
1232	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.100** VA/lb	Typical
1233	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.130** VA/lb	Typical
1234	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.162** VA/lb	Typical
1235	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.199** VA/lb	Typical
1236	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1 T (B)	**0.239** VA/lb	Typical
1237	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.285** VA/lb	Typical
1238	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.337** VA/lb	Typical
1239	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.398** VA/lb	Typical
1240	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.475** VA/lb	Typical
1241	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.583** VA/lb	Typical
1242	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.769** VA/lb	Typical
1243	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.24** VA/lb	Typical
1244	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.53** VA/lb	Typical
1245	**M-4 Mill-Anneal** Cleveland-Cliffs	0.27	Specific exciting apparent power	60 Hz / 1.9 T (B)	**15.4** VA/lb	Typical
1246	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.1 T (B)	**0.00260** W/lb	Typical
1247	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.1 T (B)	**0.00259** W/lb	Typical
1248	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.2 T (B)	**0.0101** W/lb	Typical
1249	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.2 T (B)	**0.0100** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1250	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.3 T (B)	**0.0219** W/lb	Typical
1251	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.3 T (B)	**0.0220** W/lb	Typical
1252	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.4 T (B)	**0.0381** W/lb	Typical
1253	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.4 T (B)	**0.0381** W/lb	Typical
1254	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.5 T (B)	**0.0580** W/lb	Typical
1255	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.5 T (B)	**0.0582** W/lb	Typical
1256	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.6 T (B)	**0.0823** W/lb	Typical
1257	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.6 T (B)	**0.0819** W/lb	Typical
1258	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.7 T (B)	**0.110** W/lb	Typical
1259	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.7 T (B)	**0.111** W/lb	Typical
1260	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.8 T (B)	**0.142** W/lb	Typical
1261	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.8 T (B)	**0.143** W/lb	Typical
1262	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.9 T (B)	**0.180** W/lb	Typical
1263	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.9 T (B)	**0.178** W/lb	Typical
1264	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1 T (B)	**0.220** W/lb	Typical
1265	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1 T (B)	**0.218** W/lb	Typical
1266	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.1 T (B)	**0.263** W/lb	Typical
1267	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.1 T (B)	**0.266** W/lb	Typical
1268	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.2 T (B)	**0.314** W/lb	Typical
1269	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.2 T (B)	**0.317** W/lb	Typical
1270	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.3 T (B)	**0.371** W/lb	Typical
1271	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.3 T (B)	**0.374** W/lb	Typical
1272	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.4 T (B)	**0.435** W/lb	Typical
1273	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.4 T (B)	**0.438** W/lb	Typical
1274	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.580** W/lb	Guaranteed maximum
1275	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.513** W/lb	Typical
1276	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.513** W/lb	Typical
1277	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.513** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1278	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.6 T (B)	**0.606** W/lb	Typical
1279	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.6 T (B)	**0.605** W/lb	Typical
1280	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.830** W/lb	Guaranteed maximum
1281	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.736** W/lb	Typical
1282	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.736** W/lb	Typical
1283	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.733** W/lb	Typical
1284	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.8 T (B)	**0.930** W/lb	Typical
1285	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.8 T (B)	**0.925** W/lb	Typical
1286	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.9 T (B)	**1.15** W/lb	Typical
1287	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.9 T (B)	**1.15** W/lb	Typical
1288	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00496** VA/lb	Typical
1289	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00521** VA/lb	Typical
1290	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0174** VA/lb	Typical
1291	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0171** VA/lb	Typical
1292	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0347** VA/lb	Typical
1293	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0348** VA/lb	Typical
1294	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0567** VA/lb	Typical
1295	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0569** VA/lb	Typical
1296	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0831** VA/lb	Typical
1297	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0827** VA/lb	Typical
1298	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.113** VA/lb	Typical
1299	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.112** VA/lb	Typical
1300	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.147** VA/lb	Typical
1301	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.147** VA/lb	Typical
1302	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.185** VA/lb	Typical
1303	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.186** VA/lb	Typical
1304	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.228** VA/lb	Typical
1305	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.229** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1306	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1 T (B)	**0.277** VA/lb	Typical
1307	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1 T (B)	**0.276** VA/lb	Typical
1308	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.331** VA/lb	Typical
1309	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.332** VA/lb	Typical
1310	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.396** VA/lb	Typical
1311	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.396** VA/lb	Typical
1312	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.474** VA/lb	Typical
1313	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.476** VA/lb	Typical
1314	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.575** VA/lb	Typical
1315	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.580** VA/lb	Typical
1316	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.722** VA/lb	Typical
1317	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.733** VA/lb	Typical
1318	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.980** VA/lb	Typical
1319	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.975** VA/lb	Typical
1320	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.65** VA/lb	Typical
1321	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.78** VA/lb	Typical
1322	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.99** VA/lb	Typical
1323	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.57** VA/lb	Typical
1324	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.9 T (B)	**16.8** VA/lb	Typical
1325	**M-5 CARLITE** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.9 T (B)	**18.0** VA/lb	Typical
1326	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.1 T (B)	**0.00281** W/lb	Typical
1327	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.2 T (B)	**0.0105** W/lb	Typical
1328	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.3 T (B)	**0.0228** W/lb	Typical
1329	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.4 T (B)	**0.0391** W/lb	Typical
1330	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.5 T (B)	**0.0596** W/lb	Typical
1331	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.6 T (B)	**0.084** W/lb	Typical
1332	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.7 T (B)	**0.113** W/lb	Typical
1333	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.8 T (B)	**0.145** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1334	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 0.9 T (B)	**0.182** W/lb	Typical
1335	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1 T (B)	**0.224** W/lb	Typical
1336	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.1 T (B)	**0.271** W/lb	Typical
1337	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.2 T (B)	**0.320** W/lb	Typical
1338	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.3 T (B)	**0.377** W/lb	Typical
1339	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.4 T (B)	**0.440** W/lb	Typical
1340	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.580** W/lb	Guaranteed maximum
1341	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.514** W/lb	Typical
1342	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.514** W/lb	Typical
1343	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.6 T (B)	**0.606** W/lb	Typical
1344	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.830** W/lb	Guaranteed maximum
1345	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.738** W/lb	Typical
1346	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.7 T (B)	**0.738** W/lb	Typical
1347	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.8 T (B)	**0.931** W/lb	Typical
1348	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific core loss	60 Hz / 1.9 T (B)	**1.15** W/lb	Typical
1349	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00436** VA/lb	Typical
1350	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0147** VA/lb	Typical
1351	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0299** VA/lb	Typical
1352	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0494** VA/lb	Typical
1353	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0728** VA/lb	Typical
1354	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.100** VA/lb	Typical
1355	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.131** VA/lb	Typical
1356	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.166** VA/lb	Typical
1357	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.206** VA/lb	Typical
1358	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1 T (B)	**0.249** VA/lb	Typical
1359	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.303** VA/lb	Typical
1360	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.357** VA/lb	Typical
1361	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.424** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1362	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.510** VA/lb	Typical
1363	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.635** VA/lb	Typical
1364	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.862** VA/lb	Typical
1365	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.49** VA/lb	Typical
1366	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.46** VA/lb	Typical
1367	**M-5 Mill-Anneal** Cleveland-Cliffs	0.3	Specific exciting apparent power	60 Hz / 1.9 T (B)	**18.0** VA/lb	Typical
1368	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.1 T (B)	**0.00329** W/lb	Typical
1369	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.1 T (B)	**0.00334** W/lb	Typical
1370	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.2 T (B)	**0.0124** W/lb	Typical
1371	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.2 T (B)	**0.0123** W/lb	Typical
1372	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.3 T (B)	**0.0267** W/lb	Typical
1373	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.3 T (B)	**0.0265** W/lb	Typical
1374	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.4 T (B)	**0.0458** W/lb	Typical
1375	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.4 T (B)	**0.0453** W/lb	Typical
1376	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.5 T (B)	**0.0687** W/lb	Typical
1377	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.5 T (B)	**0.0694** W/lb	Typical
1378	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.6 T (B)	**0.0973** W/lb	Typical
1379	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.6 T (B)	**0.0964** W/lb	Typical
1380	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.7 T (B)	**0.130** W/lb	Typical
1381	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.7 T (B)	**0.129** W/lb	Typical
1382	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.8 T (B)	**0.165** W/lb	Typical
1383	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.8 T (B)	**0.166** W/lb	Typical
1384	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.9 T (B)	**0.207** W/lb	Typical
1385	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.9 T (B)	**0.208** W/lb	Typical
1386	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1 T (B)	**0.253** W/lb	Typical
1387	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1 T (B)	**0.254** W/lb	Typical
1388	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.1 T (B)	**0.305** W/lb	Typical
1389	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.1 T (B)	**0.305** W/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1390	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.2 T (B)	**0.363** W/lb	Typical
1391	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.2 T (B)	**0.362** W/lb	Typical
1392	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.3 T (B)	**0.427** W/lb	Typical
1393	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.3 T (B)	**0.425** W/lb	Typical
1394	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.4 T (B)	**0.496** W/lb	Typical
1395	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.4 T (B)	**0.498** W/lb	Typical
1396	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.660** W/lb	Guaranteed maximum
1397	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.582** W/lb	Typical
1398	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.582** W/lb	Typical
1399	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.578** W/lb	Typical
1400	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.6 T (B)	**0.683** W/lb	Typical
1401	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.6 T (B)	**0.676** W/lb	Typical
1402	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.940** W/lb	Guaranteed maximum
1403	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.823** W/lb	Typical
1404	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.823** W/lb	Typical
1405	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.806** W/lb	Typical
1406	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.8 T (B)	**1.02** W/lb	Typical
1407	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.8 T (B)	**1.00** W/lb	Typical
1408	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.9 T (B)	**1.22** W/lb	Typical
1409	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.9 T (B)	**1.19** W/lb	Typical
1410	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00516** VA/lb	Typical
1411	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00499** VA/lb	Typical
1412	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0173** VA/lb	Typical
1413	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0169** VA/lb	Typical
1414	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0350** VA/lb	Typical
1415	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0346** VA/lb	Typical
1416	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0572** VA/lb	Typical
1417	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0576** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1418	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0848** VA/lb	Typical
1419	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0844** VA/lb	Typical
1420	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.116** VA/lb	Typical
1421	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.116** VA/lb	Typical
1422	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.152** VA/lb	Typical
1423	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.153** VA/lb	Typical
1424	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.193** VA/lb	Typical
1425	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.193** VA/lb	Typical
1426	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.239** VA/lb	Typical
1427	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.238** VA/lb	Typical
1428	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1 T (B)	**0.288** VA/lb	Typical
1429	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1 T (B)	**0.290** VA/lb	Typical
1430	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.345** VA/lb	Typical
1431	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.348** VA/lb	Typical
1432	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.409** VA/lb	Typical
1433	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.414** VA/lb	Typical
1434	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.493** VA/lb	Typical
1435	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.484** VA/lb	Typical
1436	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.591** VA/lb	Typical
1437	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.575** VA/lb	Typical
1438	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.734** VA/lb	Typical
1439	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.699** VA/lb	Typical
1440	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.904** VA/lb	Typical
1441	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.965** VA/lb	Typical
1442	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.71** VA/lb	Typical
1443	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.43** VA/lb	Typical
1444	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.8 T (B)	**4.13** VA/lb	Typical
1445	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.8 T (B)	**5.01** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1446	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.9 T (B)	**17.2** VA/lb	Typical
1447	**M-6 CARLITE** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.9 T (B)	**18.2** VA/lb	Typical
1448	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.1 T (B)	**0.00343** W/lb	Typical
1449	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.2 T (B)	**0.0129** W/lb	Typical
1450	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.3 T (B)	**0.0275** W/lb	Typical
1451	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.4 T (B)	**0.0470** W/lb	Typical
1452	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.5 T (B)	**0.0709** W/lb	Typical
1453	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.6 T (B)	**0.0994** W/lb	Typical
1454	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.7 T (B)	**0.132** W/lb	Typical
1455	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.8 T (B)	**0.170** W/lb	Typical
1456	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 0.9 T (B)	**0.212** W/lb	Typical
1457	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1 T (B)	**0.258** W/lb	Typical
1458	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.1 T (B)	**0.310** W/lb	Typical
1459	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.2 T (B)	**0.368** W/lb	Typical
1460	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.3 T (B)	**0.431** W/lb	Typical
1461	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.4 T (B)	**0.501** W/lb	Typical
1462	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.660** W/lb	Guaranteed maximum
1463	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.582** W/lb	Typical
1464	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.5 T (B)	**0.582** W/lb	Typical
1465	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.6 T (B)	**0.677** W/lb	Typical
1466	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.940** W/lb	Guaranteed maximum
1467	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.806** W/lb	Typical
1468	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.7 T (B)	**0.806** W/lb	Typical
1469	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.8 T (B)	**1.010** W/lb	Typical
1470	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific core loss	60 Hz / 1.9 T (B)	**1.24** W/lb	Typical
1471	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.1 T (B)	**0.00471** VA/lb	Typical
1472	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.2 T (B)	**0.0161** VA/lb	Typical
1473	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.3 T (B)	**0.0331** VA/lb	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1474	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.4 T (B)	**0.0549** VA/lb	Typical
1475	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.5 T (B)	**0.0813** VA/lb	Typical
1476	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.6 T (B)	**0.112** VA/lb	Typical
1477	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.7 T (B)	**0.147** VA/lb	Typical
1478	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.8 T (B)	**0.187** VA/lb	Typical
1479	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 0.9 T (B)	**0.231** VA/lb	Typical
1480	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1 T (B)	**0.279** VA/lb	Typical
1481	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.1 T (B)	**0.334** VA/lb	Typical
1482	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.2 T (B)	**0.394** VA/lb	Typical
1483	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.3 T (B)	**0.465** VA/lb	Typical
1484	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.4 T (B)	**0.549** VA/lb	Typical
1485	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.5 T (B)	**0.661** VA/lb	Typical
1486	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.6 T (B)	**0.842** VA/lb	Typical
1487	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.7 T (B)	**1.30** VA/lb	Typical
1488	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.8 T (B)	**3.70** VA/lb	Typical
1489	**M-6 Mill-Anneal** Cleveland-Cliffs	0.35	Specific exciting apparent power	60 Hz / 1.9 T (B)	**15.6** VA/lb	Typical
1490	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.1 T (B)	**0.00358** W/kg	Typical
1491	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.2 T (B)	**0.01359** W/kg	Typical
1492	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.3 T (B)	**0.0300** W/kg	Typical
1493	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.4 T (B)	**0.0527** W/kg	Typical
1494	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.5 T (B)	**0.0813** W/kg	Typical
1495	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.6 T (B)	**0.1152** W/kg	Typical
1496	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.7 T (B)	**0.1546** W/kg	Typical
1497	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.8 T (B)	**0.1997** W/kg	Typical
1498	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 0.9 T (B)	**0.2510** W/kg	Typical
1499	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1 T (B)	**0.309** W/kg	Typical
1500	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.1 T (B)	**0.373** W/kg	Typical
1501	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.2 T (B)	**0.445** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1502	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.3 T (B)	**0.525** W/kg	Typical
1503	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.4 T (B)	**0.613** W/kg	Typical
1504	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.71** W/kg	Typical
1505	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.711** W/kg	Typical
1506	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.6 T (B)	**0.819** W/kg	Typical
1507	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.99** W/kg	Guaranteed maximum
1508	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.96** W/kg	Typical
1509	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.961** W/kg	Typical
1510	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.8 T (B)	**1.165** W/kg	Typical
1511	**X-0 CARLITE DR** Cleveland-Cliffs	0.23	Specific core loss	60 Hz / 1.9 T (B)	**1.594** W/kg	Typical
1512	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.1 T (B)	**0.00423** W/kg	Typical
1513	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.2 T (B)	**0.01620** W/kg	Typical
1514	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.3 T (B)	**0.0356** W/kg	Typical
1515	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.4 T (B)	**0.0624** W/kg	Typical
1516	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.5 T (B)	**0.0958** W/kg	Typical
1517	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.6 T (B)	**0.1358** W/kg	Typical
1518	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.7 T (B)	**0.1825** W/kg	Typical
1519	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.8 T (B)	**0.2360** W/kg	Typical
1520	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 0.9 T (B)	**0.2970** W/kg	Typical
1521	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1 T (B)	**0.365** W/kg	Typical
1522	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.1 T (B)	**0.441** W/kg	Typical
1523	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.2 T (B)	**0.525** W/kg	Typical
1524	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.3 T (B)	**0.616** W/kg	Typical
1525	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.4 T (B)	**0.715** W/kg	Typical
1526	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.83** W/kg	Typical
1527	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.825** W/kg	Typical
1528	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.6 T (B)	**0.945** W/kg	Typical
1529	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.13** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1530	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.10** W/kg	Typical
1531	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.099** W/kg	Typical
1532	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.8 T (B)	**1.323** W/kg	Typical
1533	**X-1 CARLITE DR** Cleveland-Cliffs	0.27	Specific core loss	60 Hz / 1.9 T (B)	**1.773** W/kg	Typical
1534	**23JG110** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical
1535	**23JG110** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.45** W/kg	Guaranteed maximum
1536	**23JG110** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.30** W/kg	Typical
1537	**23JGH090** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.81** W/kg	Typical
1538	**23JGH090** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Guaranteed maximum
1539	**23JGH090** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.15** W/kg	Typical
1540	**23JGH095** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.84** W/kg	Typical
1541	**23JGH095** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
1542	**23JGH095** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Typical
1543	**23JGH100** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.86** W/kg	Typical
1544	**23JGH100** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
1545	**23JGH100** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.23** W/kg	Typical
1546	**23JGHE080** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.74** W/kg	Typical
1547	**23JGHE080** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.05** W/kg	Guaranteed maximum
1548	**23JGHE080** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.01** W/kg	Typical
1549	**23JGHE085** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.75** W/kg	Typical
1550	**23JGHE085** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Guaranteed maximum
1551	**23JGHE085** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Typical
1552	**23JGS085** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.80** W/kg	Typical
1553	**23JGS085** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Guaranteed maximum
1554	**23JGS085** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.09** W/kg	Typical
1555	**23JGS090** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.82** W/kg	Typical
1556	**23JGS090** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Guaranteed maximum
1557	**23JGS090** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1558	**23JGS095** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.83** W/kg	Typical
1559	**23JGS095** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
1560	**23JGS095** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.16** W/kg	Typical
1561	**23JGSD075** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.71** W/kg	Typical
1562	**23JGSD075** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.99** W/kg	Guaranteed maximum
1563	**23JGSD075** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Typical
1564	**23JGSD080** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.73** W/kg	Typical
1565	**23JGSD080** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.04** W/kg	Guaranteed maximum
1566	**23JGSD080** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.97** W/kg	Typical
1567	**23JGSD085** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.75** W/kg	Typical
1568	**23JGSD085** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Guaranteed maximum
1569	**23JGSD085** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.02** W/kg	Typical
1570	**23JGSE070** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.66** W/kg	Typical
1571	**23JGSE070** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.91** W/kg	Guaranteed maximum
1572	**23JGSE070** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.89** W/kg	Typical
1573	**23JGSE075** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.70** W/kg	Typical
1574	**23JGSE075** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.99** W/kg	Guaranteed maximum
1575	**23JGSE075** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.95** W/kg	Typical
1576	**23JGSE080** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.72** W/kg	Typical
1577	**23JGSE080** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.05** W/kg	Guaranteed maximum
1578	**23JGSE080** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**0.98** W/kg	Typical
1579	**27JG120** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Typical
1580	**27JG120** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.58** W/kg	Guaranteed maximum
1581	**27JG120** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.47** W/kg	Typical
1582	**27JG130** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.08** W/kg	Typical
1583	**27JG130** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.72** W/kg	Guaranteed maximum
1584	**27JG130** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.59** W/kg	Typical
1585	**27JGH100** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1586	**27JGH100** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
1587	**27JGH100** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.30** W/kg	Typical
1588	**27JGH110** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.97** W/kg	Typical
1589	**27JGH110** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.45** W/kg	Guaranteed maximum
1590	**27JGH110** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.34** W/kg	Typical
1591	**27JGS090** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.87** W/kg	Typical
1592	**27JGS090** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Guaranteed maximum
1593	**27JGS090** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.16** W/kg	Typical
1594	**27JGS095** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.91** W/kg	Typical
1595	**27JGS095** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
1596	**27JGS095** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.22** W/kg	Typical
1597	**27JGS100** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.94** W/kg	Typical
1598	**27JGS100** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
1599	**27JGS100** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Typical
1600	**27JGSD090** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.82** W/kg	Typical
1601	**27JGSD090** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.18** W/kg	Guaranteed maximum
1602	**27JGSD090** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.11** W/kg	Typical
1603	**27JGSD095** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical
1604	**27JGSD095** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Guaranteed maximum
1605	**27JGSD095** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.16** W/kg	Typical
1606	**27JGSE085** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.82** W/kg	Typical
1607	**27JGSE085** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.13** W/kg	Guaranteed maximum
1608	**27JGSE085** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.08** W/kg	Typical
1609	**27JGSE090** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.84** W/kg	Typical
1610	**27JGSE090** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.19** W/kg	Guaranteed maximum
1611	**27JGSE090** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.12** W/kg	Typical
1612	**30JG120** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.10** W/kg	Typical
1613	**30JG120** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.58** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1614	**30JG120** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.54** W/kg	Typical
1615	**30JG130** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.15** W/kg	Typical
1616	**30JG130** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.72** W/kg	Guaranteed maximum
1617	**30JG130** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.63** W/kg	Typical
1618	**30JG140** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.19** W/kg	Typical
1619	**30JG140** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.85** W/kg	Guaranteed maximum
1620	**30JG140** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.71** W/kg	Typical
1621	**30JGH105** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**0.97** W/kg	Typical
1622	**30JGH105** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.39** W/kg	Guaranteed maximum
1623	**30JGH105** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.36** W/kg	Typical
1624	**30JGH110** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Typical
1625	**30JGH110** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.45** W/kg	Guaranteed maximum
1626	**30JGH110** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.41** W/kg	Typical
1627	**30JGH120** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.10** W/kg	Typical
1628	**30JGH120** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.58** W/kg	Guaranteed maximum
1629	**30JGH120** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.50** W/kg	Typical
1630	**30JGS095** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical
1631	**30JGS095** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.27** W/kg	Guaranteed maximum
1632	**30JGS095** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.25** W/kg	Typical
1633	**30JGS100** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**0.96** W/kg	Typical
1634	**30JGS100** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
1635	**30JGS100** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.27** W/kg	Typical
1636	**30JGS105** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**0.99** W/kg	Typical
1637	**30JGS105** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.39** W/kg	Guaranteed maximum
1638	**30JGS105** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.29** W/kg	Typical
1639	**35JG135** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.26** W/kg	Typical
1640	**35JG135** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.78** W/kg	Guaranteed maximum
1641	**35JG135** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.76** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1642	**35JG145** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.30** W/kg	Typical
1643	**35JG145** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.91** W/kg	Guaranteed maximum
1644	**35JG145** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.81** W/kg	Typical
1645	**35JG155** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.34** W/kg	Typical
1646	**35JG155** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**2.04** W/kg	Guaranteed maximum
1647	**35JG155** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.92** W/kg	Typical
1648	**35JGH115** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.15** W/kg	Typical
1649	**35JGH115** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.52** W/kg	Guaranteed maximum
1650	**35JGH115** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.53** W/kg	Typical
1651	**35JGH125** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.19** W/kg	Typical
1652	**35JGH125** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.65** W/kg	Guaranteed maximum
1653	**35JGH125** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.60** W/kg	Typical
1654	**35JGH135** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.21** W/kg	Typical
1655	**35JGH135** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.78** W/kg	Guaranteed maximum
1656	**35JGH135** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.65** W/kg	Typical
1657	**35JGS115** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.11** W/kg	Typical
1658	**35JGS115** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.52** W/kg	Guaranteed maximum
1659	**35JGS115** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.47** W/kg	Typical
1660	**35JGS125** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.20** W/kg	Typical
1661	**35JGS125** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.65** W/kg	Guaranteed maximum
1662	**35JGS125** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.60** W/kg	Typical
1663	**M-0H** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.88** W/kg	Guaranteed maximum
1664	**M-0H** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.85** W/kg	Typical
1665	**M-0H** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Guaranteed maximum
1666	**M-0H** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.20** W/kg	Typical
1667	**M-0H** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.95** W/kg	Guaranteed maximum
1668	**M-0H** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.95** W/kg	Typical
1669	**M-0H** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.36** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1670	**M-0H** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.32** W/kg	Typical
1671	**M-0H** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**0.99** W/kg	Guaranteed maximum
1672	**M-0H** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**0.99** W/kg	Typical
1673	**M-0H** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.39** W/kg	Guaranteed maximum
1674	**M-0H** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.37** W/kg	Typical
1675	**M-1H** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Guaranteed maximum
1676	**M-1H** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**0.97** W/kg	Typical
1677	**M-1H** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.44** W/kg	Guaranteed maximum
1678	**M-1H** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.37** W/kg	Typical
1679	**M-1H** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.06** W/kg	Guaranteed maximum
1680	**M-1H** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.01** W/kg	Typical
1681	**M-1H** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.45** W/kg	Guaranteed maximum
1682	**M-1H** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.41** W/kg	Typical
1683	**M-1H** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.15** W/kg	Guaranteed maximum
1684	**M-1H** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.14** W/kg	Typical
1685	**M-1H** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.53** W/kg	Guaranteed maximum
1686	**M-1H** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.54** W/kg	Typical
1687	**M-2H** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.15** W/kg	Guaranteed maximum
1688	**M-2H** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.06** W/kg	Typical
1689	**M-2H** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.54** W/kg	Guaranteed maximum
1690	**M-2H** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.50** W/kg	Typical
1691	**M-2H** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.19** W/kg	Guaranteed maximum
1692	**M-2H** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.17** W/kg	Typical
1693	**M-2H** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.59** W/kg	Guaranteed maximum
1694	**M-2H** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.59** W/kg	Typical
1695	**M-3** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**1.04** W/kg	Guaranteed maximum
1696	**M-3** JFE Steel	0.23	Specific core loss	60 Hz / 1.5 T (J)	**0.93** W/kg	Typical
1697	**M-3** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.55** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1698	**M-3** JFE Steel	0.23	Specific core loss	60 Hz / 1.7 T (J)	**1.30** W/kg	Typical
1699	**M-3** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.09** W/kg	Guaranteed maximum
1700	**M-3** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.06** W/kg	Typical
1701	**M-3** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.59** W/kg	Guaranteed maximum
1702	**M-3** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.52** W/kg	Typical
1703	**M-3H** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.28** W/kg	Guaranteed maximum
1704	**M-3H** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.19** W/kg	Typical
1705	**M-3H** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.68** W/kg	Guaranteed maximum
1706	**M-3H** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.63** W/kg	Typical
1707	**M-4** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.17** W/kg	Guaranteed maximum
1708	**M-4** JFE Steel	0.27	Specific core loss	60 Hz / 1.5 T (J)	**1.08** W/kg	Typical
1709	**M-4** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.68** W/kg	Guaranteed maximum
1710	**M-4** JFE Steel	0.27	Specific core loss	60 Hz / 1.7 T (J)	**1.59** W/kg	Typical
1711	**M-4** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.19** W/kg	Guaranteed maximum
1712	**M-4** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.15** W/kg	Typical
1713	**M-4** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.74** W/kg	Guaranteed maximum
1714	**M-4** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.63** W/kg	Typical
1715	**M-5** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.28** W/kg	Guaranteed maximum
1716	**M-5** JFE Steel	0.3	Specific core loss	60 Hz / 1.5 T (J)	**1.19** W/kg	Typical
1717	**M-5** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.83** W/kg	Guaranteed maximum
1718	**M-5** JFE Steel	0.3	Specific core loss	60 Hz / 1.7 T (J)	**1.71** W/kg	Typical
1719	**M-5** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.32** W/kg	Guaranteed maximum
1720	**M-5** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.30** W/kg	Typical
1721	**M-5** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.91** W/kg	Guaranteed maximum
1722	**M-5** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.79** W/kg	Typical
1723	**M-6** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.46** W/kg	Guaranteed maximum
1724	**M-6** JFE Steel	0.35	Specific core loss	60 Hz / 1.5 T (J)	**1.34** W/kg	Typical
1725	**M-6** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**2.07** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1726	**M-6** JFE Steel	0.35	Specific core loss	60 Hz / 1.7 T (J)	**1.92** W/kg	Typical
1727	**20ZDKH65** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.62** W/kg	Typical
1728	**20ZDKH65** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.84** W/kg	Typical
1729	**20ZDKH70** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.66** W/kg	Typical
1730	**20ZDKH70** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.90** W/kg	Typical
1731	**20ZDKH75** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.68** W/kg	Typical
1732	**20ZDKH75** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.94** W/kg	Typical
1733	**20ZDMH70** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.67** W/kg	Typical
1734	**20ZDMH70** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.90** W/kg	Typical
1735	**20ZDMH75** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.70** W/kg	Typical
1736	**20ZDMH75** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**0.94** W/kg	Typical
1737	**20ZH80** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.77** W/kg	Typical
1738	**20ZH80** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**1.03** W/kg	Typical
1739	**20ZH85** Nippon Steel	0.2	Specific core loss	60 Hz / 1.5 T (B)	**0.79** W/kg	Typical
1740	**20ZH85** Nippon Steel	0.2	Specific core loss	60 Hz / 1.7 T (B)	**1.07** W/kg	Typical
1741	**23Z110** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.91** W/kg	Typical
1742	**23Z110** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.35** W/kg	Typical
1743	**23ZDKH70** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.69** W/kg	Typical
1744	**23ZDKH70** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.90** W/kg	Typical
1745	**23ZDKH75** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.72** W/kg	Typical
1746	**23ZDKH75** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.95** W/kg	Typical
1747	**23ZDKH80** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.73** W/kg	Typical
1748	**23ZDKH80** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.97** W/kg	Typical
1749	**23ZDKH85** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.75** W/kg	Typical
1750	**23ZDKH85** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.01** W/kg	Typical
1751	**23ZDKH90** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.79** W/kg	Typical
1752	**23ZDKH90** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.08** W/kg	Typical
1753	**23ZDMH75** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.72** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1754	**23ZDMH75** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.96** W/kg	Typical
1755	**23ZDMH80** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.73** W/kg	Typical
1756	**23ZDMH80** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**0.97** W/kg	Typical
1757	**23ZDMH85** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.75** W/kg	Typical
1758	**23ZDMH85** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.01** W/kg	Typical
1759	**23ZDMH90** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.79** W/kg	Typical
1760	**23ZDMH90** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.08** W/kg	Typical
1761	**23ZH100** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.85** W/kg	Typical
1762	**23ZH100** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.20** W/kg	Typical
1763	**23ZH85** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.80** W/kg	Typical
1764	**23ZH85** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.09** W/kg	Typical
1765	**23ZH90** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.82** W/kg	Typical
1766	**23ZH90** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.12** W/kg	Typical
1767	**23ZH95** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.83** W/kg	Typical
1768	**23ZH95** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.16** W/kg	Typical
1769	**27Z120** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**1.03** W/kg	Typical
1770	**27Z120** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.48** W/kg	Typical
1771	**27Z130** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**1.07** W/kg	Typical
1772	**27Z130** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.56** W/kg	Typical
1773	**27ZDKH85** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.81** W/kg	Typical
1774	**27ZDKH85** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.07** W/kg	Typical
1775	**27ZDKH90** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.84** W/kg	Typical
1776	**27ZDKH90** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.11** W/kg	Typical
1777	**27ZDKH95** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.88** W/kg	Typical
1778	**27ZDKH95** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.16** W/kg	Typical
1779	**27ZH100** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.92** W/kg	Typical
1780	**27ZH100** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.25** W/kg	Typical
1781	**27ZH110** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.97** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1782	**27ZH110** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.34** W/kg	Typical
1783	**27ZH90** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.88** W/kg	Typical
1784	**27ZH90** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.18** W/kg	Typical
1785	**27ZH95** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.91** W/kg	Typical
1786	**27ZH95** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.22** W/kg	Typical
1787	**30Z120** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.07** W/kg	Typical
1788	**30Z120** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.52** W/kg	Typical
1789	**30Z130** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.12** W/kg	Typical
1790	**30Z130** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.60** W/kg	Typical
1791	**30Z140** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.19** W/kg	Typical
1792	**30Z140** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.70** W/kg	Typical
1793	**30ZH100** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.95** W/kg	Typical
1794	**30ZH100** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.28** W/kg	Typical
1795	**30ZH105** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.98** W/kg	Typical
1796	**30ZH105** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.32** W/kg	Typical
1797	**30ZH110** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.00** W/kg	Typical
1798	**30ZH110** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.37** W/kg	Typical
1799	**30ZH120** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.07** W/kg	Typical
1800	**30ZH120** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.46** W/kg	Typical
1801	**30ZH95** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.94** W/kg	Typical
1802	**30ZH95** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.24** W/kg	Typical
1803	**35Z135** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.24** W/kg	Typical
1804	**35Z135** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.74** W/kg	Typical
1805	**35Z145** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.29** W/kg	Typical
1806	**35Z145** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.81** W/kg	Typical
1807	**35Z155** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.33** W/kg	Typical
1808	**35Z155** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.90** W/kg	Typical
1809	**35ZH110** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.08** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1810	**35ZH110** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.41** W/kg	Typical
1811	**35ZH115** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.12** W/kg	Typical
1812	**35ZH115** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.50** W/kg	Typical
1813	**35ZH125** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.21** W/kg	Typical
1814	**35ZH125** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.62** W/kg	Typical
1815	**35ZH135** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.26** W/kg	Typical
1816	**35ZH135** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.69** W/kg	Typical
1817	**M-0H** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.84** W/kg	Typical
1818	**M-0H** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.16** W/kg	Typical
1819	**M-0H** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.94** W/kg	Typical
1820	**M-0H** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.27** W/kg	Typical
1821	**M-0H** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.97** W/kg	Typical
1822	**M-0H** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.32** W/kg	Typical
1823	**M-1** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.88** W/kg	Typical
1824	**M-1** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.30** W/kg	Typical
1825	**M-1H** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.97** W/kg	Typical
1826	**M-1H** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.34** W/kg	Typical
1827	**M-1H** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.01** W/kg	Typical
1828	**M-1H** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.39** W/kg	Typical
1829	**M-1H** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.13** W/kg	Typical
1830	**M-1H** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.52** W/kg	Typical
1831	**M-2** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.93** W/kg	Typical
1832	**M-2** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.37** W/kg	Typical
1833	**M-3** Nippon Steel	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.97** W/kg	Typical
1834	**M-3** Nippon Steel	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.43** W/kg	Typical
1835	**M-3** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**1.03** W/kg	Typical
1836	**M-3** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.48** W/kg	Typical
1837	**M-3** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.08** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1838	**M-3** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.54** W/kg	Typical
1839	**M-4** Nippon Steel	0.27	Specific core loss	60 Hz / 1.5 T (B)	**1.09** W/kg	Typical
1840	**M-4** Nippon Steel	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.52** W/kg	Typical
1841	**M-4** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.12** W/kg	Typical
1842	**M-4** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.61** W/kg	Typical
1843	**M-5** Nippon Steel	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.17** W/kg	Typical
1844	**M-5** Nippon Steel	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.68** W/kg	Typical
1845	**M-5** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.26** W/kg	Typical
1846	**M-5** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.76** W/kg	Typical
1847	**M-6** Nippon Steel	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.32** W/kg	Typical
1848	**M-6** Nippon Steel	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.90** W/kg	Typical
1849	**23PH085** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.81** W/kg	Typical
1850	**23PH085** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.17** W/kg	Guaranteed maximum
1851	**23PH085** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.09** W/kg	Typical
1852	**23PH090** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.84** W/kg	Typical
1853	**23PH090** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.26** W/kg	Guaranteed maximum
1854	**23PH090** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.14** W/kg	Typical
1855	**23PH095** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.86** W/kg	Typical
1856	**23PH095** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.28** W/kg	Guaranteed maximum
1857	**23PH095** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.17** W/kg	Typical
1858	**23PHD080** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.75** W/kg	Typical
1859	**23PHD080** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.14** W/kg	Guaranteed maximum
1860	**23PHD080** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.01** W/kg	Typical
1861	**23PHD085** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.78** W/kg	Typical
1862	**23PHD085** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.17** W/kg	Guaranteed maximum
1863	**23PHD085** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.05** W/kg	Typical
1864	**23PHD090** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.80** W/kg	Typical
1865	**23PHD090** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.19** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1866	**23PHD090** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.09** W/kg	Typical
1867	**23PHE080** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.75** W/kg	Typical
1868	**23PHE080** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.14** W/kg	Guaranteed maximum
1869	**23PHE080** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.00** W/kg	Typical
1870	**23PHE085** POSCO	0.23	Specific core loss	60 Hz / 1.5 T (B)	**0.78** W/kg	Typical
1871	**23PHE085** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.17** W/kg	Guaranteed maximum
1872	**23PHE085** POSCO	0.23	Specific core loss	60 Hz / 1.7 T (B)	**1.05** W/kg	Typical
1873	**27PG130** POSCO	0.27	Specific core loss	60 Hz / 1.5 T (B)	**1.07** W/kg	Typical
1874	**27PG130** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.67** W/kg	Guaranteed maximum
1875	**27PG130** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.55** W/kg	Typical
1876	**27PH095** POSCO	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.92** W/kg	Typical
1877	**27PH095** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.30** W/kg	Guaranteed maximum
1878	**27PH095** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.22** W/kg	Typical
1879	**27PH100** POSCO	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.93** W/kg	Typical
1880	**27PH100** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.35** W/kg	Guaranteed maximum
1881	**27PH100** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.26** W/kg	Typical
1882	**27PHD085** POSCO	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.83** W/kg	Typical
1883	**27PHD085** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.17** W/kg	Guaranteed maximum
1884	**27PHD085** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.06** W/kg	Typical
1885	**27PHD090** POSCO	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.86** W/kg	Typical
1886	**27PHD090** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.22** W/kg	Guaranteed maximum
1887	**27PHD090** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.10** W/kg	Typical
1888	**27PHD095** POSCO	0.27	Specific core loss	60 Hz / 1.5 T (B)	**0.86** W/kg	Typical
1889	**27PHD095** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.26** W/kg	Guaranteed maximum
1890	**27PHD095** POSCO	0.27	Specific core loss	60 Hz / 1.7 T (B)	**1.18** W/kg	Typical
1891	**30PG120** POSCO	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.09** W/kg	Typical
1892	**30PG120** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.63** W/kg	Guaranteed maximum
1893	**30PG120** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.53** W/kg	Typical

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1894	**30PG130** POSCO	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.12** W/kg	Typical
1895	**30PG130** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.73** W/kg	Guaranteed maximum
1896	**30PG130** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.61** W/kg	Typical
1897	**30PH100** POSCO	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.98** W/kg	Typical
1898	**30PH100** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.40** W/kg	Guaranteed maximum
1899	**30PH100** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.29** W/kg	Typical
1900	**30PH105** POSCO	0.3	Specific core loss	60 Hz / 1.5 T (B)	**1.00** W/kg	Typical
1901	**30PH105** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.45** W/kg	Guaranteed maximum
1902	**30PH105** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.33** W/kg	Typical
1903	**30PHD095** POSCO	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.91** W/kg	Typical
1904	**30PHD095** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.30** W/kg	Guaranteed maximum
1905	**30PHD095** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.23** W/kg	Typical
1906	**30PHD100** POSCO	0.3	Specific core loss	60 Hz / 1.5 T (B)	**0.93** W/kg	Typical
1907	**30PHD100** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.36** W/kg	Guaranteed maximum
1908	**30PHD100** POSCO	0.3	Specific core loss	60 Hz / 1.7 T (B)	**1.26** W/kg	Typical
1909	**35PG145** POSCO	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.29** W/kg	Typical
1910	**35PG145** POSCO	0.35	Specific core loss	60 Hz / 1.7 T (B)	**2.03** W/kg	Guaranteed maximum
1911	**35PG145** POSCO	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.80** W/kg	Typical
1912	**35PG155** POSCO	0.35	Specific core loss	60 Hz / 1.5 T (B)	**1.33** W/kg	Typical
1913	**35PG155** POSCO	0.35	Specific core loss	60 Hz / 1.7 T (B)	**2.07** W/kg	Guaranteed maximum
1914	**35PG155** POSCO	0.35	Specific core loss	60 Hz / 1.7 T (B)	**1.89** W/kg	Typical
1915	**15SQH085** Shougang	0.15	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.78** W/kg	Published reference
1916	**15SQH085** Shougang	0.15	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.07** W/kg	Typical
1917	**18SQG075** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.73** W/kg	Published reference
1918	**18SQG075** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.96** W/kg	Typical
1919	**18SQG080** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.76** W/kg	Published reference
1920	**18SQG080** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.02** W/kg	Typical
1921	**18SQG085** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.79** W/kg	Published reference

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1922	**18SQG085** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.08** W/kg	Typical
1923	**18SQG090** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.85** W/kg	Published reference
1924	**18SQG090** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.19** W/kg	Typical
1925	**18SQGD060** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.58** W/kg	Published reference
1926	**18SQGD060** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.77** W/kg	Typical
1927	**18SQGD060LN** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.58** W/kg	Published reference
1928	**18SQGD060LN** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.77** W/kg	Typical
1929	**18SQGD065** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.62** W/kg	Published reference
1930	**18SQGD065** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.83** W/kg	Typical
1931	**18SQGD065LN** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.62** W/kg	Published reference
1932	**18SQGD065LN** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.83** W/kg	Typical
1933	**18SQGD070** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.65** W/kg	Published reference
1934	**18SQGD070** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.90** W/kg	Typical
1935	**18SQGD075** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.67** W/kg	Published reference
1936	**18SQGD075** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.93** W/kg	Typical
1937	**18SQH085** Shougang	0.18	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.79** W/kg	Published reference
1938	**18SQH085** Shougang	0.18	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.08** W/kg	Typical
1939	**20SQG075** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.73** W/kg	Published reference
1940	**20SQG075** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.96** W/kg	Typical
1941	**20SQG080** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.77** W/kg	Published reference
1942	**20SQG080** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.03** W/kg	Typical
1943	**20SQG085** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.8** W/kg	Published reference
1944	**20SQG085** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.08** W/kg	Typical
1945	**20SQG090** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.82** W/kg	Published reference
1946	**20SQG090** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Typical
1947	**20SQG095** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.85** W/kg	Published reference
1948	**20SQG095** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.19** W/kg	Typical
1949	**20SQGD060** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.59** W/kg	Published reference

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1950	**20SQGD060** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.75** W/kg	Typical
1951	**20SQGD065** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.63** W/kg	Published reference
1952	**20SQGD065** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.84** W/kg	Typical
1953	**20SQGD065LN** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.63** W/kg	Published reference
1954	**20SQGD065LN** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.84** W/kg	Typical
1955	**20SQGD070** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.66** W/kg	Published reference
1956	**20SQGD070** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.89** W/kg	Typical
1957	**20SQGD070DCR** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.66** W/kg	Published reference
1958	**20SQGD070DCR** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.89** W/kg	Typical
1959	**20SQGD070LN** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.66** W/kg	Published reference
1960	**20SQGD070LN** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.89** W/kg	Typical
1961	**20SQGD070LS** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.66** W/kg	Published reference
1962	**20SQGD070LS** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.89** W/kg	Typical
1963	**20SQGD075** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.69** W/kg	Published reference
1964	**20SQGD075** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.95** W/kg	Typical
1965	**20SQGD075LN** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.69** W/kg	Published reference
1966	**20SQGD075LN** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.95** W/kg	Typical
1967	**20SQGD075LS** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.69** W/kg	Published reference
1968	**20SQGD075LS** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.95** W/kg	Typical
1969	**20SQGD080** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.72** W/kg	Published reference
1970	**20SQGD080** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.99** W/kg	Typical
1971	**20SQH085** Shougang	0.20	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.8** W/kg	Published reference
1972	**20SQH085** Shougang	0.20	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.08** W/kg	Typical
1973	**23SQG080** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.79** W/kg	Published reference
1974	**23SQG080** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.05** W/kg	Typical
1975	**23SQG085** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.81** W/kg	Published reference
1976	**23SQG085** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.09** W/kg	Typical
1977	**23SQG090** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.84** W/kg	Published reference

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
1978	**23SQG090** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Typical
1979	**23SQG095** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.86** W/kg	Published reference
1980	**23SQG095** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.16** W/kg	Typical
1981	**23SQG100** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.88** W/kg	Published reference
1982	**23SQG100** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.21** W/kg	Typical
1983	**23SQGD070** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.71** W/kg	Published reference
1984	**23SQGD070** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.93** W/kg	Typical
1985	**23SQGD075** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.73** W/kg	Published reference
1986	**23SQGD075** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.97** W/kg	Typical
1987	**23SQGD080** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.75** W/kg	Published reference
1988	**23SQGD080** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.01** W/kg	Typical
1989	**23SQGD080DCR** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.75** W/kg	Published reference
1990	**23SQGD080DCR** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.01** W/kg	Typical
1991	**23SQGD080LN** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.75** W/kg	Published reference
1992	**23SQGD080LN** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.01** W/kg	Typical
1993	**23SQGD080LS** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.76** W/kg	Published reference
1994	**23SQGD080LS** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.02** W/kg	Typical
1995	**23SQGD085** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.78** W/kg	Published reference
1996	**23SQGD085** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.04** W/kg	Typical
1997	**23SQGD085LN** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.78** W/kg	Published reference
1998	**23SQGD085LN** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.04** W/kg	Typical
1999	**23SQGD085LS** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.78** W/kg	Published reference
2000	**23SQGD085LS** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.04** W/kg	Typical
2001	**23SQGD090** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.81** W/kg	Published reference
2002	**23SQGD090** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.11** W/kg	Typical
2003	**23SQH090** Shougang	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.84** W/kg	Published reference
2004	**23SQH090** Shougang	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Typical
2005	**27SQG090** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.88** W/kg	Published reference

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
2006	**27SQG090** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.18** W/kg	Typical
2007	**27SQG095** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.91** W/kg	Published reference
2008	**27SQG095** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.22** W/kg	Typical
2009	**27SQG100** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.91** W/kg	Published reference
2010	**27SQG100** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.23** W/kg	Typical
2011	**27SQG110** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.93** W/kg	Published reference
2012	**27SQG110** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.27** W/kg	Typical
2013	**27SQGD080** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.80** W/kg	Published reference
2014	**27SQGD080** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.06** W/kg	Typical
2015	**27SQGD085** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.82** W/kg	Published reference
2016	**27SQGD085** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.10** W/kg	Typical
2017	**27SQGD085DCR** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.82** W/kg	Published reference
2018	**27SQGD085DCR** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.10** W/kg	Typical
2019	**27SQGD085LN** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.82** W/kg	Published reference
2020	**27SQGD085LN** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.10** W/kg	Typical
2021	**27SQGD090** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.84** W/kg	Published reference
2022	**27SQGD090** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Typical
2023	**27SQGD090LN** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.84** W/kg	Published reference
2024	**27SQGD090LN** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Typical
2025	**27SQGD095** Shougang	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.87** W/kg	Published reference
2026	**27SQGD095** Shougang	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.16** W/kg	Typical
2027	**30SQG095** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.96** W/kg	Published reference
2028	**30SQG095** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.26** W/kg	Typical
2029	**30SQG100** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.98** W/kg	Published reference
2030	**30SQG100** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.29** W/kg	Typical
2031	**30SQG105** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.99** W/kg	Published reference
2032	**30SQG105** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.30** W/kg	Typical
2033	**30SQG120** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.99** W/kg	Published reference

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
2034	**30SQG120** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.36** W/kg	Typical
2035	**30SQGD090** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.90** W/kg	Published reference
2036	**30SQGD090** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.19** W/kg	Typical
2037	**30SQGD095** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.92** W/kg	Published reference
2038	**30SQGD095** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.22** W/kg	Typical
2039	**30SQGD100** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.93** W/kg	Published reference
2040	**30SQGD100** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.23** W/kg	Typical
2041	**30SQGD100LN** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.93** W/kg	Published reference
2042	**30SQGD100LN** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.23** W/kg	Typical
2043	**30SQGD105** Shougang	0.30	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.97** W/kg	Published reference
2044	**30SQGD105** Shougang	0.30	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.28** W/kg	Typical
2045	**ET 090-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.36** W/lb	Guaranteed maximum
2046	**ET 090-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.80** W/kg	Typical
2047	**ET 090-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.54** W/lb	Guaranteed maximum
2048	**ET 090-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.16** W/kg	Typical
2049	**ET 095-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.37** W/lb	Guaranteed maximum
2050	**ET 095-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.81** W/kg	Typical
2051	**ET 095-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.57** W/lb	Guaranteed maximum
2052	**ET 095-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.21** W/kg	Typical
2053	**ET 100-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.39** W/lb	Guaranteed maximum
2054	**ET 100-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.85** W/kg	Typical
2055	**ET 100-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.59** W/lb	Guaranteed maximum
2056	**ET 100-23 LS** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.27** W/kg	Typical
2057	**ET 105-27 LS** Stalprodukt	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.42** W/lb	Guaranteed maximum
2058	**ET 105-27 LS** Stalprodukt	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.94** W/kg	Typical
2059	**ET 105-27 LS** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.62** W/lb	Guaranteed maximum
2060	**ET 105-27 LS** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.34** W/kg	Typical
2061	**ET 107-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.44** W/lb	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
2062	**ET 107-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.98** W/kg	Typical
2063	**ET 107-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.64** W/lb	Guaranteed maximum
2064	**ET 107-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.37** W/kg	Typical
2065	**ET 110-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.94** W/kg	Typical
2066	**ET 110-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.63** W/lb	Guaranteed maximum
2067	**ET 110-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.39** W/kg	Typical
2068	**ET 110-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.45** W/lb	Guaranteed maximum
2069	**ET 110-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.99** W/kg	Typical
2070	**ET 110-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.65** W/lb	Guaranteed maximum
2071	**ET 110-30 LS** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.39** W/kg	Typical
2072	**ET 114-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.99** W/kg	Typical
2073	**ET 114-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.64** W/lb	Guaranteed maximum
2074	**ET 114-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.39** W/kg	Typical
2075	**ET 117-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.04** W/kg	Typical
2076	**ET 117-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.50** W/kg	Typical
2077	**ET 120-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.97** W/kg	Typical
2078	**ET 120-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.67** W/lb	Guaranteed maximum
2079	**ET 120-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.48** W/kg	Typical
2080	**ET 120-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.01** W/kg	Typical
2081	**ET 120-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.71** W/lb	Guaranteed maximum
2082	**ET 120-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.53** W/kg	Typical
2083	**ET 122-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.07** W/kg	Typical
2084	**ET 122-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.72** W/lb	Guaranteed maximum
2085	**ET 122-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.55** W/kg	Typical
2086	**ET 130-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.07** W/kg	Typical
2087	**ET 130-27** Stalprodukt	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.60** W/kg	Typical
2088	**ET 130-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.08** W/kg	Typical
2089	**ET 130-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.74** W/lb	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
2090	**ET 130-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.61** W/kg	Typical
2091	**ET 130-35** Stalprodukt	0.35	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.19** W/kg	Typical
2092	**ET 130-35** Stalprodukt	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.75** W/lb	Guaranteed maximum
2093	**ET 130-35** Stalprodukt	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.64** W/kg	Typical
2094	**ET 140-35** Stalprodukt	0.35	Specific core loss	60 Hz / 1.5 T B or J not reported	**1.23** W/kg	Typical
2095	**ET 140-35** Stalprodukt	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.81** W/lb	Guaranteed maximum
2096	**ET 140-35** Stalprodukt	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.76** W/kg	Typical
2097	**ETH 080-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.34** W/lb	Guaranteed maximum
2098	**ETH 080-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.76** W/kg	Typical
2099	**ETH 080-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.48** W/lb	Guaranteed maximum
2100	**ETH 080-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.02** W/kg	Typical
2101	**ETH 085-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.35** W/lb	Guaranteed maximum
2102	**ETH 085-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.77** W/kg	Typical
2103	**ETH 085-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.51** W/lb	Guaranteed maximum
2104	**ETH 085-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.08** W/kg	Typical
2105	**ETH 090-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.36** W/lb	Guaranteed maximum
2106	**ETH 090-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.78** W/kg	Typical
2107	**ETH 090-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.54** W/lb	Guaranteed maximum
2108	**ETH 090-23 DR** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.15** W/kg	Typical
2109	**ETH 095-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.37** W/lb	Guaranteed maximum
2110	**ETH 095-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.79** W/kg	Typical
2111	**ETH 095-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.58** W/lb	Guaranteed maximum
2112	**ETH 095-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.23** W/kg	Typical
2113	**ETH 100-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.39** W/lb	Guaranteed maximum
2114	**ETH 100-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.84** W/kg	Typical
2115	**ETH 100-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.60** W/lb	Guaranteed maximum
2116	**ETH 100-23** Stalprodukt	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.28** W/kg	Typical
2117	**ETH 105-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.45** W/lb	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
2118	**ETH 105-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.5 T B or J not reported	**0.95** W/kg	Typical
2119	**ETH 105-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.65** W/lb	Guaranteed maximum
2120	**ETH 105-30** Stalprodukt	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.38** W/kg	Typical
2121	**23HP100d** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
2122	**23HP80d** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.04** W/kg	Guaranteed maximum
2123	**23HP85d** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Guaranteed maximum
2124	**23HP90d** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.19** W/kg	Guaranteed maximum
2125	**23HP95d** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.25** W/kg	Guaranteed maximum
2126	**27HP100** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
2127	**27HP110** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.45** W/kg	Guaranteed maximum
2128	**27HP90d** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.19** W/kg	Guaranteed maximum
2129	**27HP95d** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.25** W/kg	Guaranteed maximum
2130	**30HP105** thyssenkrupp Electrical Steel	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.38** W/kg	Guaranteed maximum
2131	**30HP110** thyssenkrupp Electrical Steel	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.46** W/kg	Guaranteed maximum
2132	**30HP120** thyssenkrupp Electrical Steel	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.58** W/kg	Guaranteed maximum
2133	**35HP115** thyssenkrupp Electrical Steel	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.51** W/kg	Guaranteed maximum
2134	**35HP125** thyssenkrupp Electrical Steel	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.64** W/kg	Guaranteed maximum
2135	**35HP135** thyssenkrupp Electrical Steel	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.77** W/kg	Guaranteed maximum
2136	**H 070-20** thyssenkrupp Electrical Steel	0.2	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.92** W/kg	Guaranteed maximum
2137	**H 070-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.92** W/kg	Guaranteed maximum

Number	Mill / grade	Thickness mm	Property	Test point	Value	Value type
2138	**H 075-20** thyssenkrupp Electrical Steel	0.2	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.99** W/kg	Guaranteed maximum
2139	**H 075-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**0.99** W/kg	Guaranteed maximum
2140	**H 078-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.03** W/kg	Guaranteed maximum
2141	**H 080-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.05** W/kg	Guaranteed maximum
2142	**H 085-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Guaranteed maximum
2143	**H 085-27** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.12** W/kg	Guaranteed maximum
2144	**H 090-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.18** W/kg	Guaranteed maximum
2145	**H 090-27** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.18** W/kg	Guaranteed maximum
2146	**H 095-27** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.25** W/kg	Guaranteed maximum
2147	**H 100-23** thyssenkrupp Electrical Steel	0.23	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
2148	**H 100-27** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
2149	**H 100-30** thyssenkrupp Electrical Steel	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.32** W/kg	Guaranteed maximum
2150	**H 105-30** thyssenkrupp Electrical Steel	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.38** W/kg	Guaranteed maximum
2151	**H 110-27** thyssenkrupp Electrical Steel	0.27	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.45** W/kg	Guaranteed maximum
2152	**H 110-30** thyssenkrupp Electrical Steel	0.3	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.45** W/kg	Guaranteed maximum
2153	**H 125-35** thyssenkrupp Electrical Steel	0.35	Specific core loss	60 Hz / 1.7 T B or J not reported	**1.64** W/kg	Guaranteed maximum

Manufacturer sources and test conditions

Use table and row references to find the original test conditions.

Baosteel

Cold-rolled grain-oriented electrical steel strip delivered in the fully processed state

Revision Q/BQB 485-2023 (issued 2023-04-09, effective 2023-07-01) Official document

PDF page 28 · Data rows 18-23, 32-37, 44-53, 64-73, 82-91, 98-103

Source pages and test methods Table D.5 · GB/T 3655 (Epstein frame)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

Historical grade. Confirm availability before ordering.

PDF page 29 · Data rows 24, 26, 28, 30, 38, 40, 42

Source pages and test methods Table D.5 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 says the same-condition J=1.5 T conversion factor is established by testing/application comparison.

Historical grade. Confirm availability before ordering.

PDF page 29 · Data rows 25, 27, 29, 31, 39, 41, 43

Source pages and test methods Table D.5 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 specifies the IEC 60404-8-7 factor for J=1.7 T within the same frequency.

Historical grade. Confirm availability before ordering.

PDF page 29 · Data rows 54-63, 74-81, 92-97

Source pages and test methods Table D.5 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

Historical grade. Confirm availability before ordering.

PDF page 10 · Data rows 104, 108, 112, 116, 144, 148, 152

Source pages and test methods Table 4 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 26 · Data rows 105, 107, 109, 111, 113, 115, 145, 147, 149, 151, 153, 155, 185, 187, 205, 207, 209, 211, 213, 215, 217, 219, 221, 223, 283, 285, 289, 291, 295, 297, 301, 303, 307, 309, 315, 317, 353, 355, 357, 359, 361, 363, 367, 369, 373, 375, 381, 383, 389, 391, 423, 425, 427, 429, 431, 433, 435, 437, 439, 441, 443, 445

Source pages and test methods Table D.1 · GB/T 3655 (Epstein frame)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 10 · Data rows 106, 110, 114, 117, 146, 150, 154

Source pages and test methods Table 4 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 11 · Data rows 118, 122, 126, 130, 134

Source pages and test methods Table 5 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 says the same-condition J=1.5 T conversion factor is established by testing/application comparison. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 26 · Data rows 119, 123, 127, 131, 135, 159, 163, 167, 171, 175

Source pages and test methods Table D.1 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 says the same-condition J=1.5 T conversion factor is established by testing/application comparison.

PDF page 11 · Data rows 120, 124, 128, 132, 136

Source pages and test methods Table 5 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 specifies the IEC 60404-8-7 factor for J=1.7 T within the same frequency.

PDF page 26 · Data rows 121, 125, 129, 133, 137, 161, 165, 169, 173, 177

Source pages and test methods Table D.1 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 specifies the IEC 60404-8-7 factor for J=1.7 T within the same frequency.

PDF page 13 · Data rows 138, 140, 142, 188, 192, 196, 200

Source pages and test methods Table 6 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 13 · Data rows 139, 141, 143, 190, 194, 198, 202

Source pages and test methods Table 6 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 14 · Data rows 156, 224, 226

Source pages and test methods Table 9 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 14 · Data rows 157, 225, 227

Source pages and test methods Table 9 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 12 · Data rows 158, 162, 166, 170, 174, 178

Source pages and test methods Table 5 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 says the same-condition J=1.5 T conversion factor is established by testing/application comparison. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 12 · Data rows 160, 164, 168, 172, 176, 179

Source pages and test methods Table 5 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 specifies the IEC 60404-8-7 factor for J=1.7 T within the same frequency.

PDF page 14 · Data rows 180, 182

Source pages and test methods Table 9 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 says the same-condition J=1.5 T conversion factor is established by testing/application comparison. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 14 · Data rows 181, 183

Source pages and test methods Table 9 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.5 specifies the IEC 60404-8-7 factor for J=1.7 T within the same frequency.

PDF page 10 · Data rows 184, 282, 352, 356, 422, 426, 430

Source pages and test methods Table 3 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 10 · Data rows 186, 284, 354, 358, 424, 428, 432

Source pages and test methods Table 3 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 27 · Data rows 189, 191, 193, 195, 197, 199, 201, 203

Source pages and test methods Table D.1 · GB/T 3655 (Epstein frame)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 11 · Data rows 204, 208, 212, 216, 220, 288, 294, 300, 306, 314, 320, 360, 366, 372, 380, 388, 434, 438, 442

Source pages and test methods Table 4 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 11 · Data rows 206, 210, 214, 218, 222, 290, 296, 302, 308, 316, 321, 362, 368, 374, 382, 390, 436, 440, 444

Source pages and test methods Table 4 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 12 · Data rows 228, 234, 242, 250, 258, 324, 330, 336, 344, 396, 402, 408, 416

Source pages and test methods Table 5 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D). The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 27 · Data rows 229, 231, 235, 237, 243, 245, 251, 253, 259, 261, 325, 327, 331, 333, 337, 339, 345, 347, 397, 399, 403, 405, 409, 411, 417, 419

Source pages and test methods Table D.1 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

PDF page 12 · Data rows 230, 236, 244, 252, 260, 326, 332, 338, 346, 398, 404, 410, 418

Source pages and test methods Table 5 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

PDF page 13 · Data rows 232, 238, 246, 254, 262

Source pages and test methods Table 7 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D). The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 13 · Data rows 233, 240, 248, 256, 263

Source pages and test methods Table 7 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

PDF page 27 · Data rows 239, 241, 247, 249, 255, 257, 341, 343, 349, 351, 413, 415

Source pages and test methods Table D.2 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

PDF page 14 · Data rows 264, 266, 270, 274, 278

Source pages and test methods Table 9 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D). The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 14 · Data rows 265, 268, 272, 276, 280

Source pages and test methods Table 9 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

PDF page 28 · Data rows 267, 269, 271, 273, 275, 277, 279, 281

Source pages and test methods Table D.3 · GB/T 13789 (single-sheet test)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

PDF page 14 · Data rows 286

Source pages and test methods Table 8 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 14 · Data rows 287

Source pages and test methods Table 8 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 13 · Data rows 292, 298, 304, 310, 318, 322, 364, 370, 376, 384, 392

Source pages and test methods Table 7 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately. The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 13 · Data rows 293, 299, 305, 312, 319, 323, 365, 371, 378, 386, 394

Source pages and test methods Table 7 · GB/T 3655 (Epstein frame)

Notes on test conditions Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 27 · Data rows 311, 313, 377, 379, 385, 387, 393, 395

Source pages and test methods Table D.2 · GB/T 3655 (Epstein frame)

Notes on test conditions Appendix D typical value; individual specimen setup not separately reported. Clause 7.1.2 specifies stress-relief annealing before GB/T 3655 testing; a GB/T 13789 method can be agreed separately.

PDF page 14 · Data rows 328, 334, 340, 348, 400, 406, 412, 420

Source pages and test methods Table 7 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D). The 1.5 T column is a reference under table footnote a; it becomes a supply criterion only by agreement.

PDF page 14 · Data rows 329, 335, 342, 350, 401, 407, 414, 421

Source pages and test methods Table 7 · GB/T 13789 (single-sheet test)

Notes on test conditions Clause 7.1.2 specifies no pre-test stress-relief annealing for non-heatproof domain-refined product. Clause 7.1.6 specifies conversion of the single-sheet loss to Epstein basis within the same frequency (GB/T 13789-2022 Annex D).

Shougang

Shougang Cold Rolled Grain-Oriented Electrical Steel Product Manual

Revision 2025 catalogue (official catalogue label; PDF dated 2025-07-23) Official document

PDF page 9 · Data rows 1915, 1937, 1971, 2003

Source pages and test methods §2.5 Table 8 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. Footnote a designates the 1.5 T entry as a reference value.

PDF page 9 · Data rows 1916, 1938, 1972, 2004

Source pages and test methods §2.5 Table 8 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. §2.5 is a typical-data table. Footnote b says supply per P1.7/60 can be requested; confirm any guaranteed limit separately.

PDF page 8 · Data rows 1917, 1919, 1921, 1923, 1939, 1941, 1943, 1945, 1947, 1973, 1975, 1977, 1979, 1981, 2005, 2007, 2009, 2011, 2027, 2029, 2031, 2033

Source pages and test methods §2.5 Table 1 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. Footnote a designates the 1.5 T entry as a reference value.

PDF page 8 · Data rows 1918, 1920, 1922, 1924, 1940, 1942, 1944, 1946, 1948, 1974, 1976, 1978, 1980, 1982, 2006, 2008, 2010, 2012, 2028, 2030, 2032, 2034

Source pages and test methods §2.5 Table 1 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. §2.5 is a typical-data table. Footnote b says supply per P1.7/60 can be requested; confirm any guaranteed limit separately.

PDF page 8 · Data rows 1925, 1929, 1933, 1935, 1949, 1951, 1955, 1963, 1969, 1983, 1985, 1987, 1995, 2001, 2013, 2015, 2021, 2025, 2035, 2037, 2039, 2043

Source pages and test methods §2.5 Table 2 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. Footnote a designates the 1.5 T entry as a reference value.

PDF page 8 · Data rows 1926, 1930, 1934, 1936, 1950, 1952, 1956, 1964, 1970, 1984, 1986, 1988, 1996, 2002, 2014, 2016, 2022, 2026, 2036, 2038, 2040, 2044

Source pages and test methods §2.5 Table 2 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. §2.5 is a typical-data table. Footnote b says supply per P1.7/60 can be requested; confirm any guaranteed limit separately.

PDF page 9 · Data rows 1927, 1931, 1953, 1959, 1965, 1991, 1997, 2019, 2023, 2041

Source pages and test methods §2.5 Table 3 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. Footnote a designates the 1.5 T entry as a reference value.

PDF page 9 · Data rows 1928, 1932, 1954, 1960, 1966, 1992, 1998, 2020, 2024, 2042

Source pages and test methods §2.5 Table 3 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. §2.5 is a typical-data table. Footnote b says supply per P1.7/60 can be requested; confirm any guaranteed limit separately.

PDF page 9 · Data rows 1957, 1989, 2017

Source pages and test methods §2.5 Table 7 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. Footnote a designates the 1.5 T entry as a reference value.

PDF page 9 · Data rows 1958, 1990, 2018

Source pages and test methods §2.5 Table 7 · Not reported in cited manufacturer tables

Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. §2.5 is a typical-data table. Footnote b says supply per P1.7/60 can be requested; confirm any guaranteed limit separately.

PDF page 9 · **Data rows 1961, 1967, 1993, 1999**
Source pages and test methods §2.5 Table 4 · Not reported in cited manufacturer tables
Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. Footnote a designates the 1.5 T entry as a reference value.

PDF page 9 · **Data rows 1962, 1968, 1994, 2000**
Source pages and test methods §2.5 Table 4 · Not reported in cited manufacturer tables
Notes on test conditions Producer reports P at the stated peak-density point and frequency; loss-table test fixture and explicit B/J basis are not stated. §2.5 is a typical-data table. Footnote b says supply per P1.7/60 can be requested; confirm any guaranteed limit separately.

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Electrical Steel Sheets
Revision D003jec_04_202407f Official document

PDF page 10 · **Data rows 1727-1732, 1743-1752, 1773-1778**
Source pages and test methods ORIENTCORE HI-B LS / ZDKH, Typical · See source conditions
Notes on test conditions JIS C 2556:2015; as-sheared single-sheet specimens, without stress-relief annealing.

PDF page 10 · **Data rows 1733-1736, 1753-1760**
Source pages and test methods ORIENTCORE HI-B PM / ZDMH, Typical · See source conditions
Notes on test conditions JIS C 2550:2000; specimens taken along rolling direction and tested after stress-relief annealing.

PDF page 6 · **Data rows 1737-1740, 1761-1768, 1779-1786, 1793-1802, 1809-1816**
Source pages and test methods ORIENTCORE HI-B, Typical · See source conditions
Notes on test conditions JIS C 2550:2000; specimens taken along rolling direction and tested after stress-relief annealing.

PDF page 6 · **Data rows 1741-1742, 1769-1772, 1787-1792, 1803-1808**
Source pages and test methods ORIENTCORE, Typical · See source conditions
Notes on test conditions JIS C 2550:2000; specimens taken along rolling direction and tested after stress-relief annealing.

PDF page 8 · **Data rows 1817-1822, 1825-1830**
Source pages and test methods ORIENTCORE HI-B AISI, Typical · See source conditions
Notes on test conditions JIS C 2550:2000; specimens taken along rolling direction and tested after stress-relief annealing.

PDF page 8 · **Data rows 1823-1824, 1831-1848**
Source pages and test methods ORIENTCORE AISI, Typical · See source conditions
Notes on test conditions JIS C 2550:2000; specimens taken along rolling direction and tested after stress-relief annealing.

JFE Steel

Electrical Steel Sheets
Revision Cat. No. F1E-001-08; footer code 2003R(1903) JTR Official document

PDF page 8 · **Data rows 1534, 1536, 1579, 1581-1582, 1584, 1612, 1614-1615, 1617-1618, 1620, 1639, 1641-1642, 1644-1645, 1647**
Source pages and test methods JG CORE: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 6 · **Data rows 1535, 1580, 1583, 1613, 1616, 1619, 1640, 1643, 1646**
Source pages and test methods JG CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 8 · **Data rows 1537, 1539-1540, 1542-1543, 1545, 1585, 1587-1588, 1590, 1621, 1623-1624, 1626-1627, 1629, 1648, 1651, 1653-1654, 1656**
Source pages and test methods JGH CORE: Typical Electrical and Magnetic Properties · See source conditions

Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 6 · Data rows 1538, 1541, 1544, 1586, 1589, 1622, 1625, 1628, 1652, 1655
Source pages and test methods JGH CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 8 · Data rows 1546, 1548-1549, 1551
Source pages and test methods JGHE CORE: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions JIS C 2556:2015 / IEC 60404-3:2010, single-sheet tester; specimens sheared parallel to rolling direction without stress-relief annealing.

PDF page 6 · Data rows 1547, 1550
Source pages and test methods JGHE CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2556:2015 / IEC 60404-3:2010, single-sheet tester; specimens sheared parallel to rolling direction without stress-relief annealing.

PDF page 9 · Data rows 1552, 1554-1555, 1557-1558, 1560, 1591, 1593-1594, 1596-1597, 1599, 1630, 1632-1633, 1635-1636, 1638, 1657, 1659-1660, 1662
Source pages and test methods JGS CORE: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 7 · Data rows 1553, 1556, 1559, 1592, 1595, 1598, 1631, 1634, 1637, 1658, 1661
Source pages and test methods JGS CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 9 · Data rows 1561, 1563-1564, 1566-1567, 1569, 1600, 1602-1603, 1605
Source pages and test methods JGSD CORE: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 7 · Data rows 1562, 1565, 1568, 1601, 1604
Source pages and test methods JGSD CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed.

PDF page 9 · Data rows 1570, 1572-1573, 1575-1576, 1578, 1606, 1608-1609, 1611
Source pages and test methods JGSE CORE: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions JIS C 2556:2015 / IEC 60404-3:2010, single-sheet tester; specimens sheared parallel to rolling direction without stress-relief annealing.

PDF page 7 · Data rows 1571, 1574, 1577, 1607, 1610
Source pages and test methods JGSE CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2556:2015 / IEC 60404-3:2010, single-sheet tester; specimens sheared parallel to rolling direction without stress-relief annealing.

PDF page 6 · Data rows 1649
Source pages and test methods JGH CORE: Grades and Specifications · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-relief annealed. As printed: the published typical point is 0.01 W/kg above the separate maximum specification at this setting. Confirm the applicable guarantee with the mill.

PDF page 8 · Data rows 1650
Source pages and test methods JGH CORE: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343); specimens sheared parallel to rolling direction and stress-

relief annealed. As printed: the published typical point is 0.01 W/kg above the separate maximum specification at this setting. Confirm the applicable guarantee with the mill.

PDF page 10 · Data rows 1663, 1665, 1667, 1669, 1671, 1673, 1675, 1677, 1679, 1681, 1683, 1687, 1689, 1691, 1693, 1695, 1697, 1699, 1701, 1703, 1705, 1707, 1709, 1711, 1713, 1715, 1717, 1719, 1721, 1723, 1725

Source pages and test methods AISI: Grades and Specifications · See source conditions

Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343), rolling-direction specimens, stress-relief annealed; AISI section.

PDF page 11 · Data rows 1664, 1666, 1668, 1670, 1672, 1674, 1676, 1678, 1680, 1682, 1684, 1688, 1690, 1692, 1694, 1696, 1698, 1700, 1702, 1704, 1706, 1708, 1710, 1712, 1714, 1716, 1718, 1720, 1722, 1724, 1726

Source pages and test methods AISI: Typical Magnetic Properties · See source conditions

Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343), rolling-direction specimens, stress-relief annealed; AISI section.

PDF page 10 · Data rows 1685

Source pages and test methods AISI: Grades and Specifications · See source conditions

Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343), rolling-direction specimens, stress-relief annealed; AISI section. As printed: the published typical point is 0.01 W/kg above the separate maximum specification at this setting. Confirm the applicable guarantee with the mill.

PDF page 11 · Data rows 1686

Source pages and test methods AISI: Typical Magnetic Properties · See source conditions

Notes on test conditions JIS C 2550-1:2011 (practically the same as ASTM A343), rolling-direction specimens, stress-relief annealed; AISI section. As printed: the published typical point is 0.01 W/kg above the separate maximum specification at this setting. Confirm the applicable guarantee with the mill.

POSCO

Electrical Steel: Grain-Oriented (English GO Catalog)

Revision 2022 catalog; no additional revision stated Official document

PDF page 7 · Data rows 1849, 1851-1852, 1854-1855, 1857, 1876, 1878-1879, 1881, 1897, 1899-1900, 1902

Source pages and test methods PH-Core: Typical Electrical and Magnetic Properties · See source conditions

Notes on test conditions IEC 60404-2 (or JIS C 2550-1); rolling-direction specimens tested after stress-relief annealing.

PDF page 7 · Data rows 1850, 1853, 1856, 1877, 1880, 1898, 1901

Source pages and test methods PH-Core: Specification, Magnetic properties and lamination factor · See source conditions

Notes on test conditions IEC 60404-2 (or JIS C 2550-1); rolling-direction specimens tested after stress-relief annealing at 840 °C for 1 h in a non-oxidizing atmosphere.

PDF page 8 · Data rows 1858, 1860-1861, 1863-1864, 1866, 1882, 1884-1885, 1887-1888, 1890, 1903, 1905-1906, 1908

Source pages and test methods PHD-Core: Typical Electrical and Magnetic Properties · See source conditions

Notes on test conditions IEC 60404-3 (or JIS C 2556), single-sheet tester; rolling-direction specimens without stress-relief annealing.

PDF page 8 · Data rows 1859, 1862, 1865, 1883, 1886, 1889, 1904, 1907

Source pages and test methods PHD-Core: Specification, Magnetic properties and lamination factor · See source conditions

Notes on test conditions IEC 60404-3 (or JIS C 2556), single-sheet tester; rolling-direction specimens without stress-relief annealing.

PDF page 9 · Data rows 1867, 1869-1870, 1872

Source pages and test methods PHE-Core: Typical Electrical and Magnetic Properties · See source conditions

Notes on test conditions IEC 60404-2 (or JIS C 2550-1); rolling-direction specimens tested after stress-relief annealing.

PDF page 9 · Data rows 1868, 1871

Source pages and test methods PHE-Core: Specification, Magnetic properties and lamination factor · See source conditions

Notes on test conditions IEC 60404-2 (or JIS C 2550-1); rolling-direction specimens tested after stress-relief annealing at 840 °C for 1 h in a non-oxidizing atmosphere.

PDF page 6 · Data rows 1873, 1875, 1891, 1893-1894, 1896, 1909, 1911-1912, 1914
Source pages and test methods PG-Core: Typical Electrical and Magnetic Properties · See source conditions
Notes on test conditions IEC 60404-2 (or JIS C 2550-1); rolling-direction specimens tested after stress-relief annealing.

PDF page 6 · Data rows 1874, 1892, 1895, 1910, 1913
Source pages and test methods PG-Core: Specification, Magnetic properties and lamination factor · See source conditions
Notes on test conditions IEC 60404-2 (or JIS C 2550-1); rolling-direction specimens tested after stress-relief annealing at 840 °C for 1 h in a non-oxidizing atmosphere.

Aperam

Electrical Steels – Sustainability and efficiency
Revision 2022-05-12 (official PDF creation metadata; revision not printed) Official document

PDF page 11 · Data rows 1
Source pages and test methods Table 12, guaranteed magnetic properties · Epstein (IEC 60404-2)
Notes on test conditions Epstein, 100% rolling-direction stress-relief-annealed samples under IEC 60404-2. The catalog describes agreement-dependent laser-scribing alternatives with the tabulated characteristics maintained.

PDF page 11 · Data rows 2-6
Source pages and test methods Table 12, guaranteed magnetic properties · Epstein (IEC 60404-2)
Notes on test conditions Epstein, 100% rolling-direction stress-relief-annealed samples under IEC 60404-2.

PDF page 12 · Data rows 7-12
Source pages and test methods Table 13, guaranteed magnetic properties · SST + IEC 60404-8-7 conversion
Notes on test conditions Aperam's published magnetic loss is from single-sheet testing multiplied by 0.925 per IEC 60404-8-7:2020. The induction value is separately printed; the HGO DR note only assigns this method to loss.

PDF page 12 · Data rows 13
Source pages and test methods Table 13, guaranteed magnetic properties · SST + IEC 60404-8-7 conversion
Notes on test conditions Aperam's published magnetic loss is from single-sheet testing multiplied by 0.925 per IEC 60404-8-7:2020. The induction value is separately printed; the HGO DR note only assigns this method to loss. The catalog describes agreement-dependent laser-scribing alternatives with the tabulated characteristics maintained.

PDF page 10 · Data rows 14-17
Source pages and test methods Table 11, guaranteed magnetic properties · Epstein (IEC 60404-2)
Notes on test conditions Epstein, 100% rolling-direction stress-relief-annealed samples under IEC 60404-2.

thyssenkrupp Electrical Steel

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PDF page 23 · Data rows 2121-2135
Source pages and test methods powercore magnetic properties (BIS 3024) · Epstein or SST (IS 649)
Notes on test conditions Mill publishes both frequencies. Measured via Epstein frame or SST under IS 649; path per row not specified. A trailing d indicates laser-scribed; other grades may be laser-scribed if not agreed otherwise. Guaranteed properties require written agreement.

PDF page 22 · Data rows 2136-2153
Source pages and test methods powercore magnetic properties (IEC 60404-8-7) · SST (IEC 60404-3) with published conversion
Notes on test conditions Mill publishes SST values after converting losses at 1.7 T by 0.925 (IEC 60404-8-7) and J800 by 1.01. Grades are laser domain refined unless otherwise agreed; guaranteed properties require written agreement.

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PDF page 7 · Data rows 2045, 2047, 2049, 2051, 2053, 2055, 2057, 2059, 2061, 2063, 2068, 2070

Source pages and test methods CGO DR magnetic properties (W/lb) · SST (IEC 60404-3:2009)

Notes on test conditions Laser-treated material: single-sheet tester per the manufacturer's specific note. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 7 · Data rows 2046, 2048, 2050, 2052, 2054, 2056, 2058, 2060, 2062, 2064, 2069, 2071

Source pages and test methods CGO DR magnetic properties (W/kg) · SST (IEC 60404-3:2009)

Notes on test conditions Laser-treated material: single-sheet tester per the manufacturer's specific note. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 6 · Data rows 2065, 2067, 2072, 2074-2077, 2079-2080, 2082-2083, 2085-2088, 2090-2091, 2093-2094, 2096

Source pages and test methods CGO magnetic properties (W/kg) · Epstein (IEC 60404-2:1996/A1:2008)

Notes on test conditions Catalogue states 50 Hz Epstein tests use rolling-direction samples after stress relief annealing and 225°C aging for 24 h. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 6 · Data rows 2066, 2073, 2078, 2081, 2084, 2089, 2092, 2095

Source pages and test methods CGO magnetic properties (W/lb) · Epstein (IEC 60404-2:1996/A1:2008)

Notes on test conditions Catalogue states 50 Hz Epstein tests use rolling-direction samples after stress relief annealing and 225°C aging for 24 h. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 11 · Data rows 2097, 2099, 2101, 2103, 2105, 2107

Source pages and test methods HGO DR magnetic properties (W/lb) · SST (IEC 60404-3:2009)

Notes on test conditions Laser-treated material: single-sheet tester per the manufacturer's specific note. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 11 · Data rows 2098, 2100, 2102, 2104, 2106, 2108

Source pages and test methods HGO DR magnetic properties (W/kg) · SST (IEC 60404-3:2009)

Notes on test conditions Laser-treated material: single-sheet tester per the manufacturer's specific note. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 10 · Data rows 2109, 2111, 2113, 2115, 2117, 2119

Source pages and test methods HGO magnetic properties (W/lb) · Epstein (IEC 60404-2:1996/A1:2008)

Notes on test conditions Catalogue states 50 Hz Epstein tests use rolling-direction samples after stress relief annealing and 225°C aging for 24 h. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

PDF page 10 · Data rows 2110, 2112, 2114, 2116, 2118, 2120

Source pages and test methods HGO magnetic properties (W/kg) · Epstein (IEC 60404-2:1996/A1:2008)

Notes on test conditions Catalogue states 50 Hz Epstein tests use rolling-direction samples after stress relief annealing and 225°C aging for 24 h. Independent 60 Hz columns are printed; per-coil 60 Hz measurements are on request (catalogue p. 4). Flux basis in the loss table is unlabelled.

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PDF page 8 · Data rows 918, 920, 923, 925, 927-928, 931-932, 935, 937-938, 941-942, 945, 947, 950, 953, 956, 959, 1125, 1127-1128, 1131-1132, 1134, 1137, 1139-1140, 1142, 1145-1146, 1148, 1151, 1154, 1156, 1159, 1162, 1165, 1247-1248, 1251-1252, 1254, 1257-1258, 1260, 1263, 1265-1266, 1268, 1270, 1272, 1276, 1279, 1281, 1284, 1287, 1368, 1370, 1372, 1374, 1377-1378, 1380, 1383, 1385, 1387, 1389-1390, 1392, 1395, 1397, 1400, 1404, 1406, 1409

Source pages and test methods Typical core loss · ASTM A804 as-sheared SST

Notes on test conditions ASTM A804 as-sheared SST specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

PDF page 8 · **Data rows 919, 921-922, 924, 926, 929-930, 933-934, 936, 939-940, 943-944, 949, 951, 955, 957-958, 1124, 1126, 1129-1130, 1133, 1135-1136, 1138, 1141, 1143-1144, 1147, 1149-1150, 1155, 1157, 1160, 1163-1164, 1246, 1249-1250, 1253, 1255-1256, 1259, 1261-1262, 1264, 1267, 1269, 1271, 1273, 1277-1278, 1283, 1285-1286, 1369, 1371, 1373, 1375-1376, 1379, 1381-1382, 1384, 1386, 1388, 1391, 1393-1394, 1399, 1401, 1405, 1407-1408**

Source pages and test methods Typical core loss · ASTM A343 Epstein

Notes on test conditions ASTM A343 Epstein specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

PDF page 3 · **Data rows 946, 952, 1152, 1158, 1274, 1280, 1396, 1402**

Source pages and test methods TABLE 1 – GUARANTEED CORE LOSS · ASTM A804 as-sheared SST

Notes on test conditions As-sheared sheet samples cut parallel to the rolling direction, ASTM A804; nominal 7.65 g/cm³.

PDF page 3 · **Data rows 948, 954, 1153, 1161, 1275, 1282, 1398, 1403**

Source pages and test methods TABLE 2 – TYPICAL CORE LOSS · ASTM A804 as-sheared SST

Notes on test conditions As-sheared sheet samples cut parallel to the rolling direction, ASTM A804; nominal 7.65 g/cm³.

PDF page 9 · **Data rows 960, 963, 965, 967-968, 970, 973-974, 977-978, 981, 983-984, 986, 989-990, 993, 995-996, 1166, 1168, 1170, 1173-1174, 1177, 1179-1180, 1182, 1184, 1186, 1188, 1190, 1193, 1195, 1197-1198, 1201, 1203, 1288, 1291-1292, 1295-1296, 1298, 1301, 1303, 1305-1306, 1309, 1311-1312, 1314, 1316, 1318, 1320, 1323, 1325, 1411, 1413, 1415-1416, 1419, 1421-1422, 1425, 1427-1428, 1430, 1432, 1435, 1437, 1439-1440, 1443-1444, 1446**

Source pages and test methods Typical RMS exciting power · ASTM A343 Epstein

Notes on test conditions ASTM A343 Epstein specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

PDF page 9 · **Data rows 961-962, 964, 966, 969, 971-972, 975-976, 979-980, 982, 985, 987-988, 991-992, 994, 997, 1167, 1169, 1171-1172, 1175-1176, 1178, 1181, 1183, 1185, 1187, 1189, 1191-1192, 1194, 1196, 1199-1200, 1202, 1289-1290, 1293-1294, 1297, 1299-1300, 1302, 1304, 1307-1308, 1310, 1313, 1315, 1317, 1319, 1321-1322, 1324, 1410, 1412, 1414, 1417-1418, 1420, 1423-1424, 1426, 1429, 1431, 1433-1434, 1436, 1438, 1441-1442, 1445, 1447**

Source pages and test methods Typical RMS exciting power · ASTM A804 as-sheared SST

Notes on test conditions ASTM A804 as-sheared SST specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

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PDF page 11 · **Data rows 834-847, 850-851, 853, 855-856, 876-889, 892-893, 896-898, 998-1011, 1013, 1015, 1018-1020, 1082-1095, 1097, 1099, 1102-1104**

Source pages and test methods Table 8 – Typical core loss · ASTM A343 Epstein

Notes on test conditions ASTM A343 Epstein specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

PDF page 3 · **Data rows 848, 852, 890, 894, 1012, 1016, 1054, 1058, 1096, 1100, 1218, 1222, 1340, 1344, 1462, 1466**

Source pages and test methods TABLE 1 – GUARANTEED CORE LOSS · ASTM A343 Epstein

Notes on test conditions Stress-relief-annealed Epstein samples in rolling direction per ASTM A343; nominal 7.65 g/cm³.

PDF page 4 · **Data rows 849, 854, 891, 895, 1014, 1017, 1055, 1060, 1098, 1101, 1219, 1224, 1341, 1346, 1464, 1468**

Source pages and test methods TABLE 2 – TYPICAL CORE LOSS · ASTM A343 Epstein

Notes on test conditions Stress-relief-annealed Epstein samples in rolling direction per ASTM A343; nominal 7.65 g/cm³.

PDF page 13 · **Data rows 857-875, 899-917, 1021-1039, 1105-1123**

Source pages and test methods Table 10 – Typical RMS exciting power · ASTM A343 Epstein

Notes on test conditions ASTM A343 Epstein specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

PDF page 12 · **Data rows 1040-1053, 1056-1057, 1059, 1061-1062, 1204-1217, 1220-1221, 1223, 1225-1226, 1326-1339, 1342-1343, 1345, 1347-1348, 1448-1461, 1463, 1465, 1467, 1469-1470**

Source pages and test methods Table 9 – Typical core loss · ASTM A343 Epstein

Notes on test conditions ASTM A343 Epstein specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

PDF page 14 · Data rows 1063-1081, 1227-1245, 1349-1367, 1471-1489
Source pages and test methods Table 11 – Typical RMS exciting power · ASTM A343 Epstein
Notes on test conditions ASTM A343 Epstein specimens, as in the indicated table. Source induction in kG converted exactly to T; published original-frequency values are preserved.

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PDF page 10 · Data rows 468, 470, 473, 475-476, 479-480, 482, 484, 486, 489-490, 493-494, 498, 500, 504, 506, 508, 548-561, 564-565, 568-570, 590, 592, 594, 596, 598, 601, 603, 605, 607, 609, 611, 613-614, 617, 621, 623, 625, 628, 630, 670-683, 685, 687, 690-692, 713-714, 716, 718, 721, 723, 725-726, 728, 730, 732, 734, 737, 739, 742, 745, 749-750, 752, 792-805, 807, 809, 812-814
Source pages and test methods Table 8 – Typical core loss · ASTM A804 as-sheared SST
Notes on test conditions ASTM A804 as-sheared SST specimens as indicated by table heading.

PDF page 12 · Data rows 469, 471-472, 474, 477-478, 481, 483, 485, 487-488, 491-492, 495, 497, 501, 505, 507, 509, 591, 593, 595, 597, 599-600, 602, 604, 606, 608, 610, 612, 615-616, 619, 622, 627, 629, 631, 712, 715, 717, 719-720, 722, 724, 727, 729, 731, 733, 735-736, 738, 741, 744, 748, 751, 753
Source pages and test methods Table 10 – Typical core loss · ASTM A343 Epstein
Notes on test conditions ASTM A343 Epstein specimens as indicated by table heading.

PDF page 3 · Data rows 496, 502, 562, 566, 618, 624, 684, 688, 740, 746, 806, 810
Source pages and test methods Table 1 – Guaranteed core loss · ASTM A804 as-sheared SST
Notes on test conditions As-sheared single-sheet specimens from fully processed coil, cut parallel to the rolling direction; ASTM A804.

PDF page 3 · Data rows 499, 503, 563, 567, 620, 626, 686, 689, 743, 747, 808, 811
Source pages and test methods Table 2 – Typical electrical and magnetic properties · ASTM A804 as-sheared SST
Notes on test conditions As-sheared single-sheet specimens from fully processed coil, cut parallel to the rolling direction; ASTM A804.

PDF page 12 · Data rows 510, 513, 515-516, 519, 521-522, 524, 526, 528, 530, 532, 534, 537-538, 541-542, 545-546, 632, 635-636, 638, 640, 642, 644, 646, 648, 650, 652, 655-656, 659-660, 662, 665-666, 669, 754, 757, 759-760, 762, 764, 767-768, 771-772, 775-776, 779, 781, 783, 785, 787, 789-790
Source pages and test methods Table 10, lower panel – RMS exciting power · ASTM A343 Epstein
Notes on test conditions ASTM A343 Epstein specimens as indicated by table heading.

PDF page 11 · Data rows 511-512, 514, 517-518, 520, 523, 525, 527, 529, 531, 533, 535-536, 539-540, 543-544, 547, 571-589, 633-634, 637, 639, 641, 643, 645, 647, 649, 651, 653-654, 657-658, 661, 663-664, 667-668, 693-711, 755-756, 758, 761, 763, 765-766, 769-770, 773-774, 777-778, 780, 782, 784, 786, 788, 791, 815-833
Source pages and test methods Table 9 – Typical RMS exciting power · ASTM A804 as-sheared SST
Notes on test conditions ASTM A804 as-sheared SST specimens as indicated by table heading.

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PDF page 4 · Data rows 446-459, 461-462, 465-467, 1490-1503, 1505-1506, 1509-1525, 1527-1528, 1531-1533
Source pages and test methods Table 4 – Typical core loss · ASTM A804 as-sheared SST
Notes on test conditions ASTM A804 as-sheared SST specimens as indicated by table heading.

PDF page 3 · Data rows 460, 464, 1504, 1508, 1526, 1530
Source pages and test methods Table 2 – Typical electrical and magnetic properties · ASTM A804 as-sheared SST
Notes on test conditions As-sheared single-sheet specimens from fully processed coil, cut parallel to the rolling direction; ASTM A804.

PDF page 2 · **Data rows 463, 1507, 1529**

Source pages and test methods Table 1 — Guaranteed core loss · ASTM A804 as-sheared SST

Notes on test conditions As-sheared single-sheet specimens from fully processed coil, cut parallel to the rolling direction; ASTM A804.

Independent compilation

Compiled by Chenfan Electric from published mill data.
Mill specifications and written order terms govern acceptance. Typical and reference values are for assessment.
Strip data are for engineering reference. Finished-core loss requires separate validation.

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