

FST Product Specification Table (Dry Press)

No.	Grade	FST Dry-Press Ferrite Specification (mm)
1	C1	F12±0.1/-0.2×6±0.1×5±0.2(R2x2 凹槽)
2	C1	F12±0.3×6±0.1×5±0.2(R1x2 凹槽, 单面2极充磁, 弱磁面划白线)
3	C1	F12±0.3×6±0.2×5±0.2(R2x2 凹槽)
4	C1	F25±0.4×19±0.3×5±0.2×d5+/-0.2
5	C1	F25±0.5×19±0.38×4.57±0.2(D5+/-0.2)
6	C1	F29±0.43×22±0.4×4±0.2
7	C1	F3.5±0.05×3.5±0.05×24±0.05
8	C1	F30±0.6×8.5±0.2×7±0.2
9	C1	F31.5+0/-0.5×18+0/-0.4×10+0/-0.4
10	C1	F31.5+0/-0.5×18+0/-0.4×10+0/-0.4(-4*4±0.5×45°, machining along thickness)
11	C1	F31±0.2×18±0.2×10+0/-0.2
12	C1	F37.5±0.4×11.5±0.2×7±0.15
13	C1	F5±0.1×5±0.1×8+0.05/-0.2
14	C1	F5±0.1×5±0.1×8±0.1
15	C1	F50±1.12×16±0.32×6±0.2(N red, S blue)
16	c1	F54+2/-0×12.5+0.5/-0×6±0.2
17	C1	F54+2/-0×12+0.5/-0×5+0.4/-0
18	C1	F7+0/-0.1×7+0/-0.1×6±0.1
19	C1	U30x30x8x7mm, N,S,chamfer
20	C1	U30x30x8x7mm, N,Smm
21	C1	Φ10.66±0.2×Φ2.92±0.2×6.1±0.2
22	C1	Φ10+0/-0.3×10±0.2
23	C1	Φ10+0/-0.3×4±0.15
24	C1	Φ10±0.15×Φ6+0.15/-0×4+0/-0.5
25	C1	Φ10±0.5×6.5±0.2
26	C1	Φ11.1±0.25×4.75±0.2
27	c1	Φ12.5+0/-0.35×4±0.15
28	C1	Φ12.5±0.25×Φ9+0.2/-0.1×4.2±0.1
29	C1	Φ12.7±0.25×3.56±0.15
30	C1	Φ12.7±0.25×6.35±0.127
31	C1	Φ12.7±0.25×Φ3.56+0.1/-0.2×6.1±0.1
32	C1	Φ12+0.3/-0×Φ8+0.2/-0×3+0/-0.5
33	C1	Φ12±0.1×2.7±0.1
34	C1	Φ13.3±0.3×Φ9.1±0.2×2.5±0.1

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35	C1	$\phi 13 \pm 0.2 \times \phi 10.3 \pm 0.2 \times 3 \pm 0.15$
36	C1	$\phi 13 \pm 0.2 \times \phi 10 + 0.3 / -0 \times 3 \pm 0.15$
37	C1	$\phi 13 \pm 0.2 \times \phi 8.5 + 0.3 / -0 \times 2 \pm 0.1$
38	C1	$\phi 14.6 + 0.2 / -0 \times \phi 6 \times 8.2 + 0.3 / -0$
39	C1	$\phi 15 + 0.3 / -0 \times \phi 11 + 0.2 / -0 \times 3 + 1 / -0$
40	C1	$\phi 15 \pm 0.1 \times \phi 9 + 0.2 / -0 \times 3 + 0.3 / -0.1$
41	C1	$\phi 17 + 0.5 / -0.15 \times \phi 12 + 0.4 / -0.1 \times 2.5 \pm 0.15$
42	C1	$\phi 18 + 0 / -0.1 \times \phi 10 \pm 0.2 \times 5 \pm 0.15$
43	C1	$\phi 18 \pm 0.36 \times \phi 12.3 \pm 0.2 \times 3 \pm 0.2$
44	C1	$\phi 19.05 \pm 0.25 \times 3.81 \pm 0.2$
45	C1	$\phi 19.05 \pm 0.25 \times \phi 6.73 \pm 0.2 \times 6.35 \pm 0.2$
46	C1	$\phi 21.45 + 0 / -0.15 \times \phi 13.6 \pm 0.25 \times 3 \pm 0.05$
47	C1	$\phi 21.46 \pm 0.25 \times 4.75 \pm 0.2$
48	C1	$\phi 23.3 + 0 / -0.05 \times \phi 5 \pm 0.2 \times 7 + 0.1 / -0.5$
49	C1	$\phi 23.3 - 0.03 / -0.08 \times \phi 5 \pm 0.2 \times 7 + 0.1 / -0.5$
50	C1	$\phi 28.6 \pm 0.5 \times 4.76 \pm 0.3$
51	C1	$\phi 29 \pm 0.58 \times \phi 10 \pm 0.2 \times 6.35 \pm 0.2$
52	C1	$\phi 29 \pm 0.58 \times \phi 10 \pm 0.2 \times 6.5 \pm 0.2$ (N red, S blue, 2*C0.5*45°)
53	C1	$\phi 29 \pm 0.58 \times \phi 10 \pm 0.2 \times 6.5 \pm 0.2$ (blue, 2*C0.5*45°)
54	C1	$\phi 29 \pm 0.58 \times \phi 10 \pm 0.2 \times 6.5 \pm 0.2$ (green, 2*C0.5*45°)+B74
55	C1	$\phi 29 \pm 0.58 \times \phi 10 \pm 0.2 \times 6 \pm 0.2$
56	C1	$\phi 3.8 + 0 / -0.3 \times \phi 1.8 + 0.2 / -0 \times 5.6 + 0 / -0.3$
57	C1	$\phi 3 \pm 0.1 \times 7 \pm 0.3$
58	C1	$\phi 3 \pm 0.2 \times 1.5 \pm 0.2$
59	C1	$\phi 31.5 + 0 / -0.5 \times \phi 18 + 0 / -0.4 \times 10 + 0 / -0.4$
60	C1	$\phi 36.3 \pm 0.03 \times \phi 32.8 + 0.3 / -0 \times 3 \pm 0.1$
61	C1	$\phi 37.5 + 0 / -0.1 \times \phi 23.5 + 0.4 / -0 \times 13.5 \pm 0.15$
62	C1	$\phi 37 \pm 0.1 \times \phi 22.05 + 0.1 / -0 \times 16.5 \pm 0.2$
63	C1	$\phi 37 \pm 0.1 \times \phi 22 + 0.3 / -0.1 \times 16.5 \pm 0.2$
64	C1	$\phi 9.2 + 0 / -0.2 \times 11.8 + 0 / -0.3$
65	C1	$\phi 9 \pm 0.15 \times 5 \pm 0.15$
66	C1	$\phi 9 \pm 0.15 \times \phi 5 + 0.25 / -0 \times 4.2 \pm 0.15$
67	HF8/22	$F 15.8 \pm 0.1 \times 14.2 + 0 / -0.2 \times 8 \pm 0.1$
68	HF8/22	$\phi 15.5 \pm 0.15 \times \phi 10.65 + 0.3 / -0 \times 3.25 \pm 0.15$

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69	HF8/22	$\phi 19.75^{+0/-0.1} \times \phi 14.7^{+0.2} \times 4.1 \pm 0.05$
70	HF8/22	$\phi 19.8^{+0.1/-0} \times \phi 10^{+0.5/+0.1} \times 2^{+0.05/-0}$
71	HF8/22	$\phi 29 \pm 0.4 \times \phi 16.5 \pm 0.3 \times 4 \pm 0.2$
72	HF8/22	$\phi 30.8^{+0.1/-0} \times \phi 21.3 \pm 0.3 \times 5^{+0.1/-0}$
73	HF8/22	$\phi 30 \pm 0.3 \times 3 \pm 0.15$
74	HF8/22	$\phi 31.3 \pm 0.4 \times \phi 21.3 \pm 0.3 \times 5 \pm 0.3$
75	HF8/22	$\phi 27 \pm 0.3 \times \phi 20.3 \pm 0.3 \times 3.5 \pm 0.1 \text{mm}$
76	Y101	$\phi 9 \pm 0.02 \times 0.6 \pm 0.03$ (FER-0247/A0)
77	Y10T	61×52×12×9.N red, S blue
78	Y10T	67×54×14×12
79	Y10T	$F10 \pm 0.2 \times 6.5 \pm 0.2 \times 4 \pm 0.15$
80	Y10T	F100×20×6.5
81	Y10T	F100×20×7
82	Y10T	$F13 \pm 0.26 \times 9 \pm 0.2 \times 4 \pm 0.2$ (D3+0.2/-0.1-D5.5±0.2,)
83	Y10T	$F18 \pm 0.3 \times 15 \pm 0.2 \times 3.8 \pm 0.2$
84	Y10T	$F28 \pm 0.15 \times 15 \pm 0.15 \times 10 \pm 0.1$
85	Y10T	$F3 \pm 0.2 \times 2 \pm 0.2 \times 7 \pm 0.2$
86	Y10T	$F5.4 \pm 0.1 \times 5.4 \pm 0.1 \times 10.5 \pm 0.05$
87	Y10T	$F50 \pm 1 \times 16 \pm 0.32 \times 4 \pm 0.2$
88	Y10T	$F6 \pm 0.2 \times 2 \pm 0.2 \times 7 \pm 0.2$
89	Y10T	$F70 \pm 1.4 \times 15 \pm 0.3 \times 8 \pm 0.2$
90	Y10T	F75×18×6.5
91	Y10T	$F9 \pm 0.3 \times 5 \pm 0.25 \times 2 \pm 0.3$
92	Y10T	$\phi 10 \pm 0.1 \times \phi 2.2^{+0.4/-0} \times 5 \pm 0.5$
93	Y10T	$\phi 10 \pm 0.2 \times 3 \pm 0.15$
94	Y10T	$\phi 10 \pm 0.2 \times 5 \pm 0.15$
95	Y10T	$\phi 10 \pm 0.2 \times 5 \pm 0.2$
96	Y10T	$\phi 10 \pm 0.25 \times 3 \pm 0.2$
97	Y10T	$\phi 12.9 \pm 0.1 \times 14 \pm 0.1$
98	Y10T	$\phi 13.3 \pm 0.2 \times \phi 7.7 \pm 0.2 \times 3.3 \pm 0.2$
99	Y10T	$\phi 14 \pm 0.2 \times 3 \pm 0.2$
100	Y10T	$\phi 15^{+0/-0.3} \times 3 \pm 0.15$
101	Y10T	$\phi 15^{+0/-0.4} \times 3^{+0.3/-0}$
102	Y10T	$\phi 15 \pm 0.2 \times 5 \pm 0.2$

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103	Y10T	$\phi 15 \pm 0.3 \times 3 \pm 0.2$
104	Y10T	$\phi 15 \pm 0.3 \times 4 \pm 0.2$
105	Y10T	$\phi 18 + 0 / - 0.5 \times 3 \pm 0.2$
106	Y10T	$\phi 18 \pm 0.3 \times 3 \pm 0.2$
107	Y10T	$\phi 19.5 + 0 / - 0.5 \times 3 \pm 0.2$
108	Y10T	$\phi 2 \pm 0.15 \times 7 \pm 0.2$
109	Y10T	$\phi 20.2 \pm 0.4 \times \phi 14.5 \pm 0.3 \times 3 \pm 0.2$
110	Y10T	$\phi 20 + 0 / - 0.5 \times 3 \pm 0.2$
111	Y10T	$\phi 20 \pm 0.3 \times 4 \pm 0.2$
112	Y10T	$\phi 20 \pm 0.3 \times 5 \pm 0.2$
113	Y10T	$\phi 20 \pm 0.4 \times 3 \pm 0.2$
114	Y10T	$\phi 21 + 0.05 / - 0.2 \times \phi 7 + 0.2 / - 0 \times 4 \pm 0.05$
115	Y10T	$\phi 21 \pm 0.42 \times \phi 13 \pm 0.25 \times 3 \pm 0.2$
116	Y10T	$\phi 22 \pm 0.3 \times 3 \pm 0.15$
117	Y10T	$\phi 23.5 \pm 0.3 \times \phi 17 + 0.3 / - 0.2 \times 3 \pm 0.15$
118	Y10T	$\phi 23.5 \pm 0.3 \times \phi 17 + 0.3 / - 0.2 \times 4 \pm 0.15$
119	Y10T	$\phi 24 \pm 0.3 \times \phi 7 \pm 0.2 \times 4.5 + 0 / - 0.2$ (with a dot marking of N pole)
120	Y10T	$\phi 25.4 \pm 0.1 \times \phi 12.7 \pm 0.38 \times 3.81 + 0.025 / - 0.05$
121	Y10T	$\phi 25 + 0 / - 0.5 \times 3 \pm 0.2$
122	Y10T	$\phi 25 \pm 0.3 \times 5 \pm 0.2$
123	Y10T	$\phi 25 \pm 0.5 \times 4 \pm 0.2$
124	Y10T	$\phi 3.175 \pm 0.05 \times 12.7 \pm 0.05$
125	Y10T	$\phi 30 + 0 / - 0.5 \times 3 \pm 0.2$
126	Y10T	$\phi 5.2 \pm 0.2 \times 2.5 \pm 0.2$
127	Y10T	$\phi 5 \pm 0.2 \times 3 \pm 0.15$
128	Y10T	$\phi 8 \pm 0.15 \times 5 \pm 0.15$
129	Y10T	$\phi 8 \pm 0.2 \times 4 \pm 0.15$
130	Y10T	$\phi 9.9 \pm 0.1 \times 14 \pm 0.1$
131	Y10T	$\phi 9 \pm 0.2 \times 3.25 \pm 0.15$