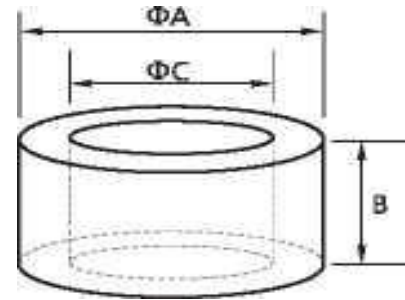




# Ferrite Cores

## Toroidal Cores HT TYPE



NO	Specifications	Dimensions:mm			Impedance (Ω)min	
		ΦA	B	ΦC	25MHz	100MHz
1	HT 2.5X1.3X1.3	2.5±0.3	1.3±0.3	1.3±0.3	10	50
2	HT 3X3X1.2	3±0.3	3±0.3	1.2±0.3	20	65
3	HT 3.5X2X1.8	3.5±0.4	2±0.4	1.8±0.3	20	60
4	HT 3.5X3X1.0	3.5±0.4	3±0.4	1±0.3	30	75
5	HT 3.5X3X0.8	3.5±0.4	3±0.4	0.8±0.3	30	80
6	HT 3.5X3X1.8	3.5±0.4	3±0.4	1.8±0.3	20	65
7	HT 3.5X3.2X1.6	3.5±0.4	3.2±0.4	1.6±0.3	20	65
8	HT 4X1X2	4±0.4	1±0.3	2±0.3	15	60
9	HT 4X2X2	4±0.4	2±0.4	2±0.3	20	65
10	HT 4X3X2	4±0.4	3±0.4	2±0.3	20	65
11	HT 4X4X1.5	4±0.4	4±0.4	1.5±0.3	25	70
12	HT 4X4X2	4±0.4	4±0.4	2±0.3	20	70
13	HT 5X2.5X3	5±0.4	2.5±0.4	3±0.3	15	65
14	HT 5X4X3	5±0.4	4±0.4	3±0.3	20	65
15	HT 5X5X3	5±0.4	5±0.4	3±0.3	25	70
16	HT 6X2X3	6±0.4	2±0.3	3±0.3	15	60
17	HT 6X3X3	6±0.4	3±0.4	3±0.3	20	65
18	HT 6X3X4	6±0.4	3±0.4	4±0.4	15	60
19	HT 6X4X3	6±0.4	4±0.4	3±0.3	25	70
20	HT 6X4X4	6±0.4	4±0.4	4±0.4	20	65
21	HT 6X6X3	6±0.4	6±0.4	3±0.3	25	75
22	HT 6X6X4	6±0.4	6±0.4	4±0.4	20	65
23	HT 6.5X5X4	6.5±0.4	5±0.4	4±0.4	20	70
24	HT 6.5X5X4.3	6.5±0.4	5 ± 0.4	4.3±0.4	20	65
25	HT 7X7X4	7±0.4	7±0.4	4±0.4	25	80
26	HT 7.6X2X5.3	7.6±0.4	2±0.4	5.3±0.4	15	60
27	HT 7.6X3.6X4.2	7.6±0.4	3.6±0.4	4.2±0.4	20	70
28	HT 7.6X5X5.2	7.6±0.4	5 ± 0.4	5.2±0.4	20	65
29	HT 7.6X6X5	7.6±0.4	6±0.4	5±0.4	20	70
30	HT 8X2X4	8±0.4	2±0.4	4±0.4	15	60
31	HT 8X3X4	8±0.4	3±0.4	4±0.4	20	65

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## Soft Ferrite

## HT Series

Toroidal Cores HT TYPE						
NO	Specifications	Dimensions:mm			Impedance ( $\Omega$ )min	
		$\Phi$ A	B	$\Phi$ C	25MHz	100MHz
32	HT 8X4X4	8 $\pm$ 0.4	4 $\pm$ 0.4	4 $\pm$ 0.4	25	70
33	HT 8X6.3X5.6	8 $\pm$ 0.4	6.3 $\pm$ 0.4	5.6 $\pm$ 0.4	20	70
34	HT 8X7X6	8 $\pm$ 0.4	7 $\pm$ 0.4	6 $\pm$ 0.4	20	65
35	HT 8X7.5X5.3	8 $\pm$ 0.4	7.5 $\pm$ 0.4	5.3 $\pm$ 0.4	20	75
36	HT 8X8X4	8 $\pm$ 0.4	8 $\pm$ 0.4	4 $\pm$ 0.4	35	90
37	HT 9X3X5	9 $\pm$ 0.4	3 $\pm$ 0.4	5 $\pm$ 0.4	20	60
38	HT 9.1X4.6X5	9.1 $\pm$ 0.4	4.6 $\pm$ 0.4	5 $\pm$ 0.4	20	70
39	HT 9X4.5X5	9 $\pm$ 0.4	4.5 $\pm$ 0.4	5 $\pm$ 0.4	20	70
40	HT 9X8X5	9 $\pm$ 0.4	8 $\pm$ 0.4	5 $\pm$ 0.4	30	80
41	HT 9.5X5X5	9.5 $\pm$ 0.4	5 $\pm$ 0.4	5 $\pm$ 0.4	20	70
42	HT 9.5X9.5X5	9.5 $\pm$ 0.4	9.5 $\pm$ 0.4	5 $\pm$ 0.4	35	90
43	HT 9.8X6.5X6	9.8 $\pm$ 0.4	6.5 $\pm$ 0.4	6 $\pm$ 0.4	25	75
44	HT 10X2X6	10 $\pm$ 0.4	2 $\pm$ 0.4	6 $\pm$ 0.4	15	60
45	HT 10X3X6	10 $\pm$ 0.4	3 $\pm$ 0.4	6 $\pm$ 0.4	20	60
46	HT 10X4X6	10 $\pm$ 0.4	4 $\pm$ 0.4	6 $\pm$ 0.4	20	65
47	HT 10X4X7	10 $\pm$ 0.4	4 $\pm$ 0.4	7 $\pm$ 0.4	20	60
48	HT 10X5X5	10 $\pm$ 0.4	5 $\pm$ 0.4	5 $\pm$ 0.4	25	75
49	HT 10X5X6	10 $\pm$ 0.4	5 $\pm$ 0.4	6 $\pm$ 0.4	20	70
50	HT 10X6X6	10 $\pm$ 0.4	6 $\pm$ 0.4	6 $\pm$ 0.4	25	75
51	HT 10X5X7	10 $\pm$ 0.4	5 $\pm$ 0.4	7 $\pm$ 0.4	20	65
52	HT 10X7X6	10 $\pm$ 0.4	7 $\pm$ 0.4	6 $\pm$ 0.4	25	75
53	HT 10X7.5X6	10 $\pm$ 0.4	7.5 $\pm$ 0.4	6 $\pm$ 0.4	25	80
54	HT 10X7X7	10 $\pm$ 0.4	7 $\pm$ 0.4	7 $\pm$ 0.4	20	70
55	HT 10X7.5X7	10 $\pm$ 0.4	7.5 $\pm$ 0.4	7 $\pm$ 0.4	25	70
56	HT 10X8X6	10 $\pm$ 0.4	8 $\pm$ 0.4	6 $\pm$ 0.4	30	80
57	HT 10X10X4.2	10 $\pm$ 0.4	10 $\pm$ 0.4	4.2 $\pm$ 0.4	55	115
58	HT 10X10X5	10 $\pm$ 0.4	10 $\pm$ 0.4	5 $\pm$ 0.4	35	85
59	HT 10X10X6	10 $\pm$ 0.4	10 $\pm$ 0.4	6 $\pm$ 0.4	35	85
60	HT 10X10X7	10 $\pm$ 0.4	10 $\pm$ 0.4	7 $\pm$ 0.4	30	80
61	HT 10.5X10X7.3	10.5 $\pm$ 0.4	10 $\pm$ 0.4	7.3 $\pm$ 0.4	25	75
62	HT 10X20X4.2	10 $\pm$ 0.4	20 $\pm$ 0.6	4.2 $\pm$ 0.4	100	200
63	HT 11X8X5	11 $\pm$ 0.5	8 $\pm$ 0.4	5 $\pm$ 0.4	30	90
64	HT 12X4X6	12 $\pm$ 0.5	4 $\pm$ 0.4	6 $\pm$ 0.4	25	70
65	HT 12X5X8	12 $\pm$ 0.5	5 $\pm$ 0.4	8 $\pm$ 0.4	20	65
66	HT 12X5.3X7.3	12 $\pm$ 0.5	5.3 $\pm$ 0.4	7.3 $\pm$ 0.4	20	75
67	HT 12X5.5X7	12 $\pm$ 0.5	5.5 $\pm$ 0.4	7 $\pm$ 0.4	20	70
68	HT 12X6X6	12 $\pm$ 0.5	6 $\pm$ 0.4	6 $\pm$ 0.4	25	80
69	HT 12X6X7.3	12 $\pm$ 0.5	6 $\pm$ 0.4	7.3 $\pm$ 0.4	25	70

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## Soft Ferrite

## HT Series

Toroidal Cores HT TYPE						
NO	Specifications	Dimensions:mm			Impedance ( $\Omega$ )min	
		$\Phi A$	B	$\Phi C$	25MHz	100MHz
70	HT 12X7X8	12 $\pm$ 0.5	7 $\pm$ 0.4	8 $\pm$ 0.4	20	70
71	HT 12X8X6	12 $\pm$ 0.5	8 $\pm$ 0.4	6 $\pm$ 0.4	35	85
72	HT 12X8X7	12 $\pm$ 0.5	8 $\pm$ 0.4	7 $\pm$ 0.4	30	85
73	HT 12X9X5.6	12 $\pm$ 0.5	9 $\pm$ 0.4	5.6 $\pm$ 0.4	40	105
74	HT 12X10X3.55	12 $\pm$ 0.5	10 $\pm$ 0.4	3.5 $\pm$ 0.4	85	180
75	HT 12X10X7	12 $\pm$ 0.5	10 $\pm$ 0.4	7 $\pm$ 0.4	35	85
76	HT 12X12X5.6	12 $\pm$ 0.5	12 $\pm$ 0.5	5.6 $\pm$ 0.4	45	110
77	HT 12X12X6.5	12 $\pm$ 0.5	12 $\pm$ 0.5	6.5 $\pm$ 0.4	40	95
78	HT 12X12X8	12 $\pm$ 0.5	12 $\pm$ 0.5	8 $\pm$ 0.4	35	90
79	HT 12.5X6.5X5	12 $\pm$ 0.5	6.5 $\pm$ 0.4	5 $\pm$ 0.4	35	85
80	HT 12.5X12X8	12 $\pm$ 0.5	12 $\pm$ 0.5	8 $\pm$ 0.4	35	90
81	HT 12.7X6.35X7.9	12.7 $\pm$ 0.5	6.35 $\pm$ 0.4	7.9 $\pm$ 0.4	25	70
82	HT 12.7X4.8X7.9	12.7 $\pm$ 0.5	4.8 $\pm$ 0.4	7.9 $\pm$ 0.4	20	70
83	HT 12.7X9.6X7.9	12.7 $\pm$ 0.5	9.6 $\pm$ 0.4	7.9 $\pm$ 0.4	30	90
84	HT 12.7X12.7X7.3	12.7 $\pm$ 0.5	12.7 $\pm$ 0.5	7.3 $\pm$ 0.4	45	100
85	HT 12.7X12.7X7.9	12.7 $\pm$ 0.5	12.7 $\pm$ 0.5	7.9 $\pm$ 0.4	40	95
86	HT 12.7X12.7X11	12.7 $\pm$ 0.5	12.7 $\pm$ 0.5	11 $\pm$ 0.5	20	70
87	HT 13X3X7	13 $\pm$ 0.5	3 $\pm$ 0.4	7 $\pm$ 0.4	20	65
88	HT 13X6.3X7	13 $\pm$ 0.5	6.3 $\pm$ 0.4	7 $\pm$ 0.4	25	75
89	HT 13X6.5X8	13 $\pm$ 0.5	6.5 $\pm$ 0.4	8 $\pm$ 0.4	20	70
90	HT 13X7X7	13 $\pm$ 0.5	7 $\pm$ 0.4	7 $\pm$ 0.4	30	80
91	HT 13X10X8.2	13 $\pm$ 0.5	10 $\pm$ 0.4	8.2 $\pm$ 0.4	30	85
92	HT 13X12.7X7.1	13 $\pm$ 0.5	12.7 $\pm$ 0.5	7.1 $\pm$ 0.4	40	100
93	HT 14X4X8	14 $\pm$ 0.5	4 $\pm$ 0.4	8 $\pm$ 0.4	20	70
94	HT 14X5X8	14 $\pm$ 0.5	5 $\pm$ 0.4	8 $\pm$ 0.4	20	70
95	HT 14X5X9	14 $\pm$ 0.5	5 $\pm$ 0.4	9 $\pm$ 0.5	20	70
96	HT 14X5.5X9	14 $\pm$ 0.5	5.5 $\pm$ 0.4	9 $\pm$ 0.5	20	70
97	HT 14X14X10	14 $\pm$ 0.5	14 $\pm$ 0.5	10 $\pm$ 0.5	35	90
98	HT 14.2X5X10	14.2 $\pm$ 0.5	5 $\pm$ 0.4	10 $\pm$ 0.5	20	65
99	HT 14.2X5.5X8.7	14.2 $\pm$ 0.5	5.5 $\pm$ 0.4	8.7 $\pm$ 0.4	20	70
100	HT 14.2X7X8	14.2 $\pm$ 0.5	7 $\pm$ 0.4	8 $\pm$ 0.4	25	80
101	HT 14.2X8X9	14.2 $\pm$ 0.5	8 $\pm$ 0.4	9 $\pm$ 0.5	25	75
102	HT 14.2X10X8	14.2 $\pm$ 0.5	10 $\pm$ 0.4	8 $\pm$ 0.4	35	95
103	HT 14.2X8X10	14.2 $\pm$ 0.5	8 $\pm$ 0.4	10 $\pm$ 0.5	20	70
104	HT 14.2X10.16X6.35	14.2 $\pm$ 0.5	10.16 $\pm$ 0.4	6.35 $\pm$ 0.4	40	100
105	HT 14.2X12X7.8	14.2 $\pm$ 0.5	12 $\pm$ 0.5	7.8 $\pm$ 0.4	45	105
106	HT 14.2X12.7X6.7	14.2 $\pm$ 0.5	12.7 $\pm$ 0.5	6.7 $\pm$ 0.4	50	110
107	HT 14.2X13X8	14.2 $\pm$ 0.5	13 $\pm$ 0.5	8 $\pm$ 0.4	45	110

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Toroidal Cores HT TYPE

NO	Specifications	Dimensions:mm			Impedance (Ω)min	
		ΦA	B	ΦC	25MHz	100MHz
108	HT14.2X13.8X6.35	14.2±0.5	13.8±0.5	6.35±0.4	50	130
109	HT14.5X8X10	14.2±0.5	8±0.4	10±0.5	25	70
110	HT15X5X10	15±0.5	5±0.4	10±0.5	20	65
111	HT15X15X10.5	15±0.5	5±0.5	10.5±0.5	30	90
112	HT15.2X12.5X10.5	15.2±0.5	12.5±0.5	10.5±0.5	30	85
113	HT15.6X14X13.4	15.6±0.5	14±0.5	13.4±0.5	25	75
114	HT15.87X14.3X7.9	15.87± 0.5	14.3 ± 0.5	7.9±0.4	55	125
115	HT16X4X9	16±0.5	4±0.4	9±0.5	20	70
116	HT16X4X10	16±0.5	4±0.4	10±0.5	20	65
117	HT16X5X10	16±0.5	5±0.4	10±0.5	20	70
118	HT16X5.4X9	16±0.5	5.4±0.4	9±0.5	20	70
119	HT16X7X9	16±0.5	7±0.4	9±0.5	30	80
120	HT16X7X10	16±0.5	7±0.4	10±0.5	25	75
121	HT16X8X10	16±0.5	8±0.4	10±0.5	25	80
122	HT16X8X12	16±0.5	8±0.4	12 ± 0.5	20	70
123	HT16X10X7	16±0.5	10±0.4	7±0.4	40	105
124	HT16X10X8	16±0.5	10±0.4	8±0.4	45	105
125	HT16X10X9	16±0.5	10±0.4	9±0.5	40	95
126	HT16X10X10	16±0.5	10±0.4	10±0.5	30	85
127	HT16X10X12	16±0.5	10±0.4	12±0.5	25	75
128	HT16X12X9.5	16±0.5	12±0.5	9.5±0.5	30	90
129	HT16X12X10	16±0.5	12±0.5	10±0.5	30	90
130	HT16X13X8	16±0.5	13±0.5	8±0.4	45	115
131	HT16X13X9	16±0.5	13±0.5	9±0.5	40	100
132	HT16X14X10	16±0.5	14±0.5	10±0.5	40	100
133	HT16X15X9	16±0.5	15±0.5	9±0.5	50	115
134	HT16X16X8	16±0.5	16±0.5	8±0.4	65	130
135	HT16X16X9	16±0.5	16±0.5	9.5±0.5	50	115
136	HT16X16X10	16±0.5	16±0.5	10±0.5	50	110
137	HT17.5X6.35X9.5	17.5±0.6	6.35±0.4	9.5±0.5	25	75
138	HT17.5X7X9.6	17.5±0.6	7±0.4	9.6 ± 0.5	30	85
139	HT17.5X10X8	17.5±0.6	10±0.4	8±0.4	40	100
140	HT17.5X11X9.5	17.5±0.6	11±0.5	9.5 ± 0.5	40	90
141	HT17.5X12X11.3	17.5±0.6	12±0.5	11.3±0.5	30	90
142	HT17.5X12.5X12	17.5±0.6	12.5±0.5	12±0.5	30	90
143	HT17.5X9.5X12.7	17.5±0.6	9.5±0.4	12.7±0.5	25	80
144	HT17.5X12.7X9.5	17.5±0.6	12.7±0.5	9.5±0.5	45	110
145	HT17.5X12.7X10.7	17.5±0.6	12.7±0.5	10.7±0.5	40	95

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## Soft Ferrite

## HT Series

Toroidal Cores HT TYPE						
NO	Specifications	Dimensions:mm			Impedance ( $\Omega$ )min	
		$\Phi A$	B	$\Phi C$	25MHz	100MHz
146	HT17.5X13.5X9.5	17.5±0.6	13.5±0.5	9.5±0.5	50	110
147	HT17.5X15X9.5	17.5±0.6	15 ± 0.5	9.5±0.5	55	125
148	HT18X6X10	18±0.6	6±0.4	10±0.5	25	75
149	HT18X7X10	18±0.6	7±0.4	10±0.5	30	80
150	HT18X8X10	18±0.6	8±0.4	10 ± 0.5	30	85
151	HT18X10X10	18±0.6	10±0.4	10±0.5	35	90
152	HT18X12X10	18±0.6	12±0.5	10±0.5	45	105
153	HT18X12X12	18±0.6	12±0.5	12±0.5	30	85
154	HT18X14X10	18±0.6	14±0.5	10±0.5	50	110
155	HT18X15X10	18±0.6	15±0.5	10±0.5	50	120
156	HT18X18X10	18±0.6	18±0.6	10±0.5	70	130
157	HT18.2X6.4X11.2	18.2±0.6	6.4±0.4	11.2±0.5	20	75
158	HT18.2X6.5X10	18.2±0.6	6.5 ± 0.4	10 ± 0.5	25	80
159	HT18.4X9.6X12.5	18.4±0.6	9.6±0.4	12.5±0.5	25	85
160	HT18.2X12.5X9.5	18.2±0.6	12.5±0.5	9.5±0.5	50	110
161	HT18.4X14.3X9.5	18.4±0.6	14.3±0.5	9.5±0.5	50	115
162	HT19X11X13	19±0.6	11 ±0.5	13±0.5	30	80
163	HT19.5X12.7X9.5	19.5±0.6	12.7± 0.5	9.5±0.5	50	120
164	HT20X5X10	20±0.6	5±0.4	10±0.5	25	75
165	HT20X7X10	20±0.6	7±0.4	10±0.5	30	80
166	HT20X8X10	20±0.6	8 ± 0.4	10±0.5	35	90
167	HT20X10X10	20±0.6	10±0.4	10±0.5	40	95
168	HT20X15X10	20±0.6	15 ± 0.5	10±0.5	65	135
169	HT20.8X30X11.6	20.8±0.6	30±0.5	11.6±0.5	90	200
170	HT21X13X12	21±0.6	13±0.5	12±0.5	35	95
171	HT21X12X13.2	21 ±0.6	12±0.5	13.2±0.5	30	85
172	HT21X6X12.7	21±0.6	6±0.4	12.7±0.5	20	75
173	HT22X8X14	22±0.6	8±0.4	14±0.5	30	80
174	HT22.5X6.4X13.8	22.5±0.6	6.4±0.4	13.8±0.5	25	75
175	HT22.5X6.4X14.3	22.5±0.6	6.4±0.4	14.3±0.5	25	70
176	HT22.5X8X13.8	22.5±0.6	8 ± 0.4	13.8±0.5	30	80
177	HT22.5X10X13.8	22.5±0.6	10±0.4	13.8±0.5	35	90
178	HT22.5X9.5X13.5	22.5±0.6	9.5±0.4	13.5±0.5	30	85
179	HT22.5X12.7X13.5	22.5±0.6	12.7 ± 0.5	13.5±0.5	40	95
180	HT23X10X18	23±0.6	10±0.4	18±0.4	20	70
181	HT23.5X9.5X12.7	23.5±0.6	9.5±0.4	12.7±0.5	35	90
182	HT24X14X11.4	24±0.6	14±0.5	11.4±0.5	50	120
183	HT25X8X15	25±0.6	8±0.4	15±0.5	25	80

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Toroidal Cores HT TYPE						
NO	Specifications	Dimensions:mm			Impedance ( $\Omega$ )min	
		$\Phi A$	B	$\Phi C$	25MHz	100MHz
184	HT25X10X15	25±0.6	10±0.4	15±0.5	30	85
185	HT25X12X15	25±0.6	12±0.5	15±0.5	40	95
186	HT25X15X13	25±0.6	15±0.5	13±0.5	55	125
187	HT25X15X15	25±0.6	15±0.5	15±0.5	45	110
188	HT26X8X16	26±0.6	8±0.4	16±0.6	25	80
189	HT26X15X13	26±0.6	15±0.5	13±0.5	50	120
190	HT28X7.5X16	28±0.7	7.5±0.4	16±0.6	30	80
191	HT28X8X18	28±0.7	8±0.4	18±0.6	25	80
192	HT28X10X16	28±0.7	10±0.4	16±0.6	35	90
193	HT28X10X18	28±0.7	10±0.4	18±0.6	30	85
194	HT28X13X16	28±0.7	13±0.5	16±0.6	45	105
195	HT28X20X16	28±0.7	20±0.5	16±0.6	50	135
196	HT28.5X28.5X13.8	28.5 ± 0.7	28.5±0.7	13.8±0.5	120	250
197	HT28X28X16	28±0.7	28 ± 0.7	16±0.6	85	200
198	HT29X7.7X19	29 ± 1	7.7±0.4	19±0.6	25	75
199	HT29X10X19	29 ± 1	10±0.4	19±0.6	30	90
200	HT29X12X19	29 ± 1	12 ± 0.5	19±0.6	35	90
201	HT29X13.8X19	29 ± 1	13.8±0.5	19±0.6	45	95
202	HT29X15X19	29 ± 1	15±0.5	19±0.6	35	100
203	HT31X5X19	31±1	5±0.4	19±0.6	20	70
204	HT31X7X19	31±1	8±0.4	19±0.6	25	80
205	HT31X8X19	31±1	7±0.4	19±0.6	25	80
206	HT31X10X19	31±1	10±0.4	19±0.6	35	90
207	HT31X12X18	31±1	12±0.5	18±0.6	35	105
208	HT31X12X21	31±1	12±0.5	21±0.6	30	85
209	HT31X13X19	31±1	13±0.5	19±0.6	40	100
210	HT31X16X19	31±1	16±0.5	19±0.6	50	115
211	HT31X18X19	31±1	18±0.5	19±0.6	50	125
212	HT35X6X20.8	35 ± 1	6±0.5	20.8±0.6	30	75
213	HT35X12.6X20.8	35 ± 1	12.6±0.5	20.8±0.6	50	100
214	HT36X10X20	36 ± 1	10±0.4	20±0.6	30	70
215	HT36X12X25	36 ± 1	12±0.5	25±0.6	30	90
216	HT36X12.7X25	36 ± 1	12.7±0.5	25 ± 0.6	35	85
217	HT36X13X23	36 ± 1	13±0.5	23±0.6	35	95
218	HT36X20X23	36 ± 1	20 ± 0.6	23±0.6	50	115
219	HT36X23X15	36 ± 1	23±0.6	15±0.6	100	210
220	HT40.6X15X27.4	40.6 ± 1.5	15±0.5	27.4±0.6	40	90

The data is reference only. Customers should verify actual device performance in their specific applications. Specifications are subject to change without notice. Please check our website for latest information.  
<http://www.ftind.com>