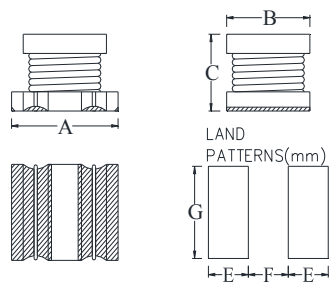


DIMENSIONS



mm

No.	Part No.	A	B	C	E	F	G
1	JQH 322520	3.2 ± 0.30	2.5 ± 0.20	2.0 ± 0.30	1.5 REF	1.0 REF	2.0 REF
2	JQH 453226	4.5 ± 0.30	3.2 ± 0.20	2.6 ± 0.30	2.0 REF	1.2 REF	3.0 REF

SERIES LIST

No.	Part No	Inductance	Test Freq	RDC(mΩ)	IDC(A)
		(μH)	(MHz)	MAX	Max.
1	JQH 322520 – 1R0 □	1.0	1	0.5	445
2	JQH 322520 – 1R2 □	1.2	1	0.6	425
3	JQH 322520 – 1R5 □	1.5	1	0.6	400
4	JQH 322520 – 1R8 □	1.8	1	0.7	390
5	JQH 322520 – 2R2 □	2.2	1	0.8	370
6	JQH 322520 – 2R7 □	2.7	1	0.9	320
7	JQH 322520 – 3R3 □	3.3	1	1.0	300
8	JQH 322520 – 3R9 □	3.9	1	1.1	290
9	JQH 322520 – 4R7 □	4.7	1	1.2	270
10	JQH 322520 – 5R6 □	5.6	1	1.3	250
11	JQH 322520 – 6R8 □	6.8	1	1.5	240
12	JQH 322520 – 8R2 □	8.2	1	1.6	225
13	JQH 322520 – 100 □	10	1	1.8	190
14	JQH 322520 – 120 □	12	1	2.0	180
15	JQH 322520 – 150 □	15	1	2.2	170
16	JQH 322520 – 180 □	18	1	2.5	165
17	JQH 322520 – 220 □	22	1	2.8	150
18	JQH 322520 – 270 □	27	1	3.1	125
19	JQH 322520 – 330 □	33	1	3.5	115
20	JQH 322520 – 390 □	39	1	3.9	110
21	JQH 322520 – 470 □	47	1	4.3	100
22	JQH 322520 – 560 □	56	1	4.9	85
23	JQH 322520 – 680 □	68	1	5.5	80
24	JQH 322520 – 820 □	82	1	6.2	70
25	JQH 322520 – 101 □	100	1	7.0	80
1	JQH 453226 – 1R0 □	1.0	1	0.20	500
2	JQH 453226 – 1R2 □	1.2	1	0.20	500
3	JQH 453226 – 1R5 □	1.5	1	0.30	500
4	JQH 453226 – 1R8 □	1.8	1	0.30	500
5	JQH 453226 – 2R2 □	2.2	1	0.30	500
6	JQH 453226 – 2R7 □	2.7	1	0.32	500
7	JQH 453226 – 3R3 □	3.3	1	0.35	500
8	JQH 453226 – 3R9 □	3.9	1	0.38	500
9	JQH 453226 – 4R7 □	4.7	1	0.40	500
10	JQH 453226 – 5R6 □	5.6	1	0.47	500
11	JQH 453226 – 6R8 □	6.8	1	0.50	450
12	JQH 453226 – 8R2 □	8.2	1	0.56	450
13	JQH 453226 – 100 □	10	1	0.56	400
14	JQH 453226 – 120 □	12	1	0.62	380
15	JQH 453226 – 150 □	15	1	0.73	360
16	JQH 453226 – 180 □	18	1	0.82	340
17	JQH 453226 – 220 □	22	1	0.94	320
18	JQH 453226 – 270 □	27	1	1.10	300
19	JQH 453226 – 330 □	33	1	1.20	270
20	JQH 453226 – 390 □	39	1	1.40	240
21	JQH 453226 – 470 □	47	1	1.50	220
22	JQH 453226 – 560 □	56	1	1.70	200
23	JQH 453226 – 680 □	68	1	1.90	180
24	JQH 453226 – 820 □	82	1	2.20	170
25	JQH 453226 – 101 □	100	1	2.50	160

1.Tolerance: K = ± 10% ; M = ± 20%

2.Inductance drop 10% no more than initial value at rate current, temperature rises Δt<40℃.

3.We still have another series. If you request other specification, please contact JANTEK.

