

Value(uH)	Our Model No.	L (uH)	Dimension (mm)	DCR (ohm) Max	DCI (A)
1.0	For these values, we can produce it with 0810 and the data is similar like 10uH, but we also suggest to produce it with smaller size, like 0307 or 0410, If so, it will be more economic and the price will be more cheaper.				
1.5					
2.2					
4.7					

Value(uH)	Our Model No.	L (uH)	Dimension (mm)	DCR (ohm) Max	DCI (A)
10.0	LGB-X0810-100K	10±10%	See below	0.08	4.00
12.0	LGB-X0810-120K	12±10%	See below	0.08	4.00
15.0	LGB-X0810-150K	15±10%	See below	0.08	3.00
18.0	LGB-X0810-180K	18±10%	See below	0.08	3.00
22.0	LGB-X0810-220K	22±10%	See below	0.08	2.50
33.0	LGB-X0810-330K	33±10%	See below	0.12	2.00
47.0	LGB-X0810-470K	47±10%	See below	0.25	1.80
100.0	LGB-X0810-101K	100±10%	See below	0.60	1.00
150.0	LGB-X0810-151K	150±10%	See below	0.60	1.00
220.0	LGB-X0810-221K	220±10%	See below	0.70	1.00
330.0	LGB-X0810-331K	330±10%	See below	1.50	0.60
470.0	LGB-X0810-471K	470±10%	See below	1.80	0.50
1000.0	LGB-X0810-102K	1000±10%	See below	4.00	0.40

The right drawing is the dimension for your reference.

Please be advised that all the data mentioned here are just standard and regular one. If the customer need it with special data, We can also produce it.

