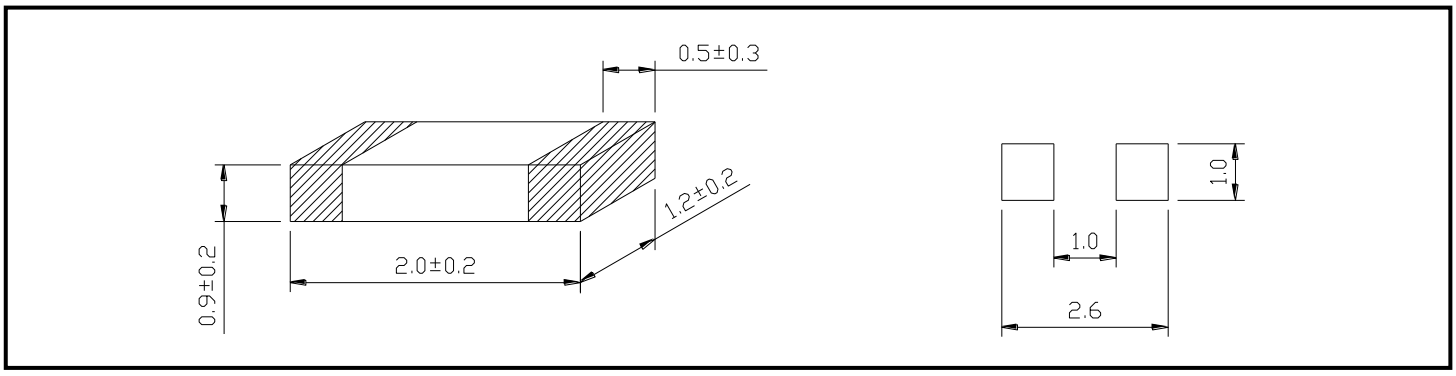
PART NUMBER SYSTEM

CCB 2012 – 101M

- 101M — Inductance
- 2012 — Dimensions
- CCB — Type

DIMENSIONS

UNIT：mm



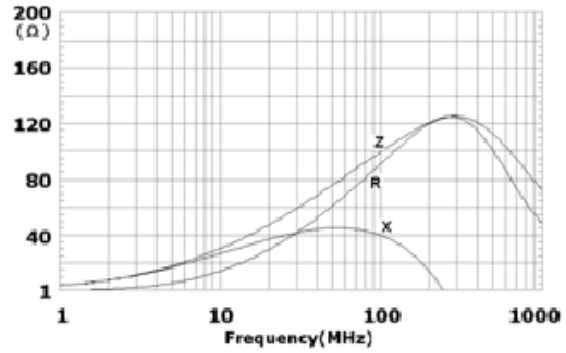
SERIES LIST

No.	PART NUMBER	IMPEDANCE (Ω) at 100MHz	RDC (Ω) (max)	IDC (mA) (max)
1	**CCB2012-110-LF**	11±25%	0.10	300
2	**CCB2012-310-LF**	31±25%	0.10	300
3	**CCB2012-600-LF**	60±25%	0.15	300
4	**CCB2012-800-LF**	80±25%	0.15	300
5	**CCB2012-101-LF**	100±25%	0.20	300
6	**CCB2012-121-LF**	120±25%	0.20	300
7	**CCB2012-151-LF**	150±25%	0.20	300
8	**CCB2012-221-LF**	220±25%	0.25	300
9	**CCB2012-301-LF**	300±25%	0.25	300
10	**CCB2012-401-LF**	400±25%	0.30	300
11	**CCB2012-601-LF**	600±25%	0.35	300
12	**CCB2012-102-LF**	1000±25%	0.45	300
13	**CCB2012-152-LF**	1500±25%	0.70	300
14	**CCB2012-202-LF**	2000±25%	0.40	200
15	**CCB2012-222-LF**	2200±25%	0.50	200
16	**CCB2012-252-LF**	2500±25%	0.60	200
17	**CCB2012-272-LF**	2700±25%	0.60	200

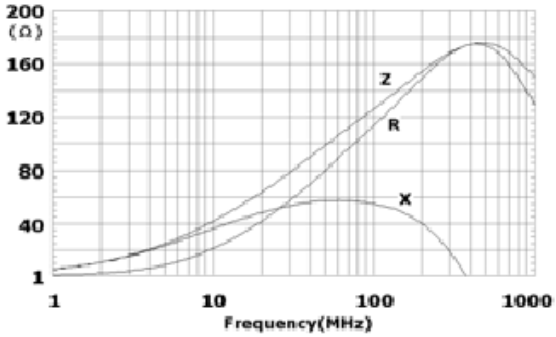
- Operating temperature range -55℃ to +125℃ , Electrical specifications at 25℃..

IMPEDANCE vs FREQUENCY

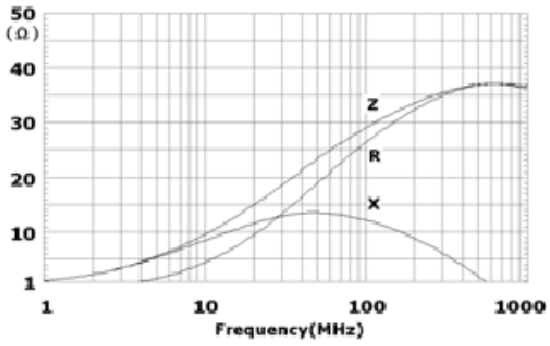
CCB2012-101-LF



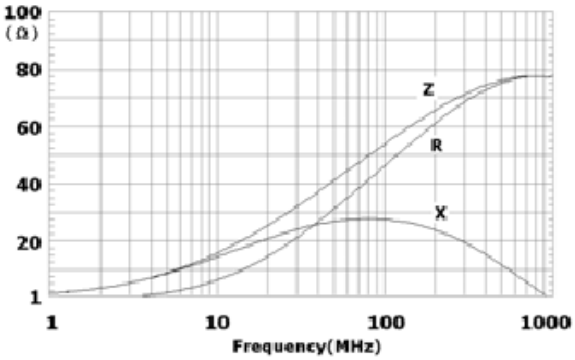
CCB2012-121-LF



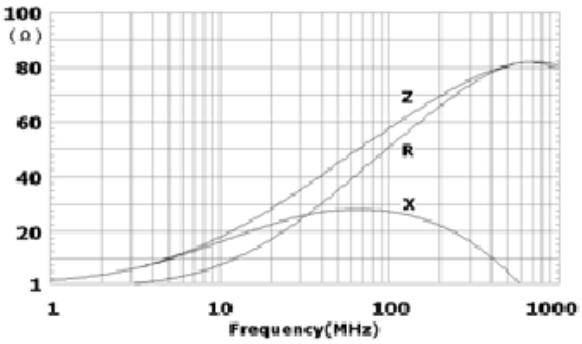
CCB2012-310-LF



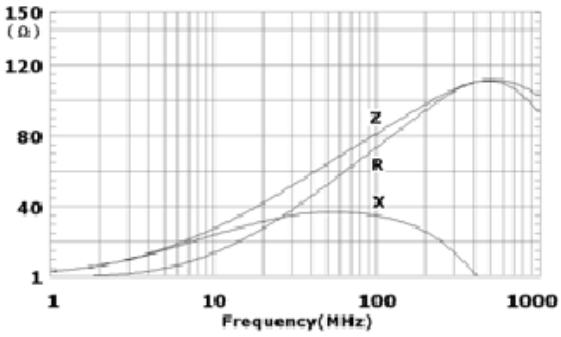
CCB2012-520-LF



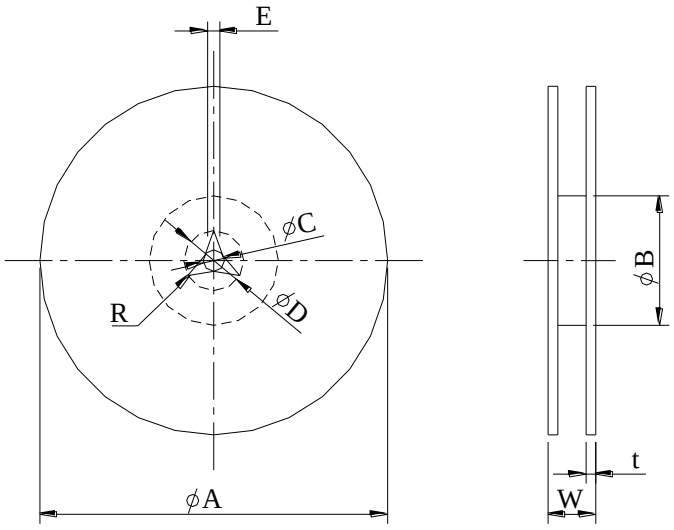
CCB2012-600-LF



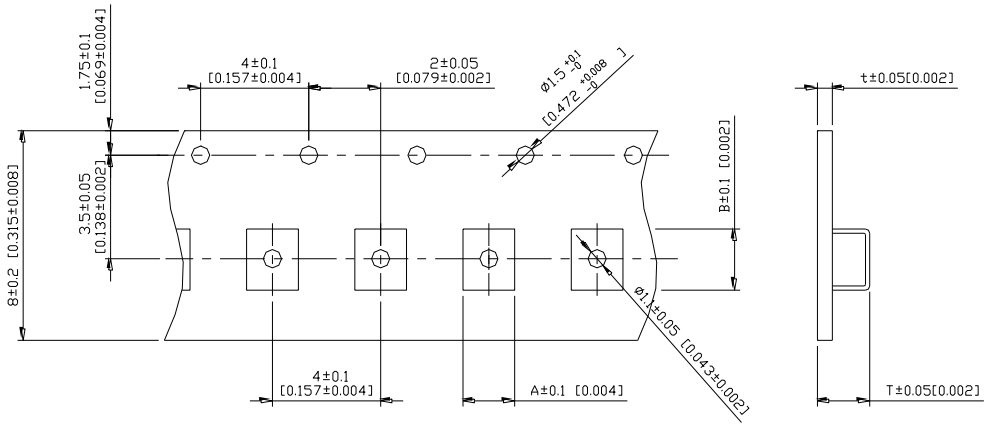
CCB2012-800-LF



PACKAGING



	A	B	C	D	E	W8	W12	t	R
T(ψ178mm) Reel	ψ178±2	ψ60±1	ψ13±0.8	ψ21±0.8	2	10±1.5	14.5±1.5	1.27±0.2	1



TYPE	A	B	T	t	T(ψ178mm)	T(ψ330mm)
CCB2012	1.55	2.30	1.20	0.2	4000 pcs/reel	-