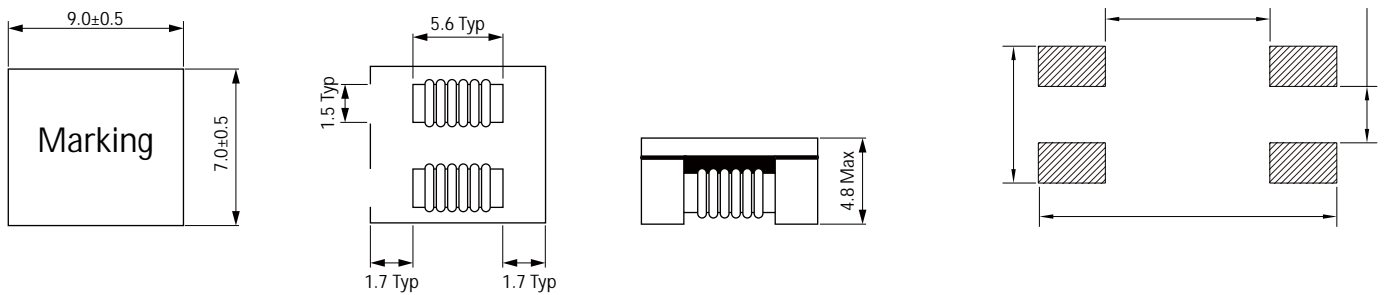
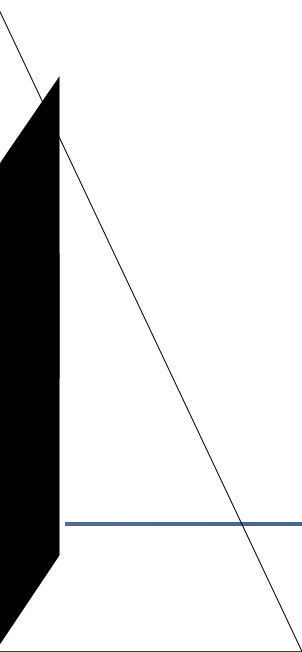
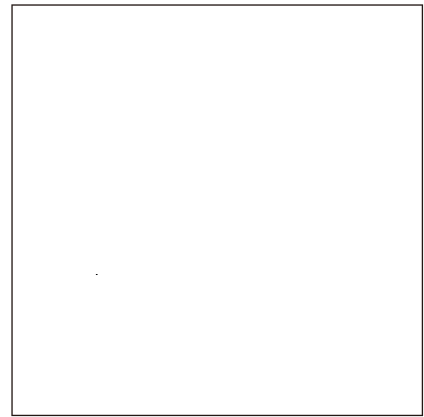
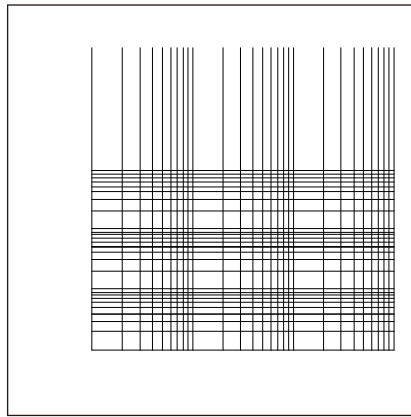
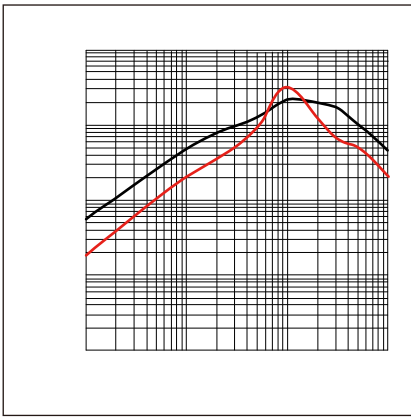
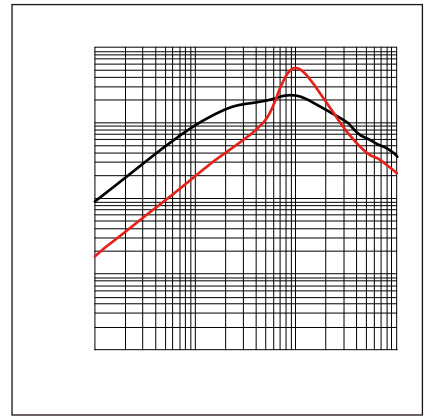
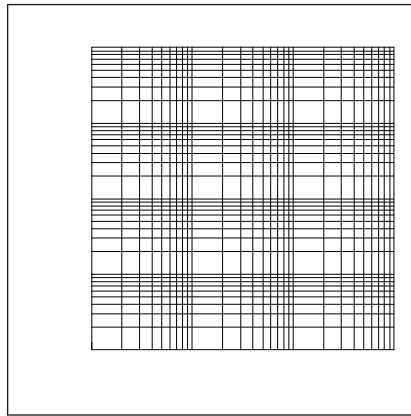
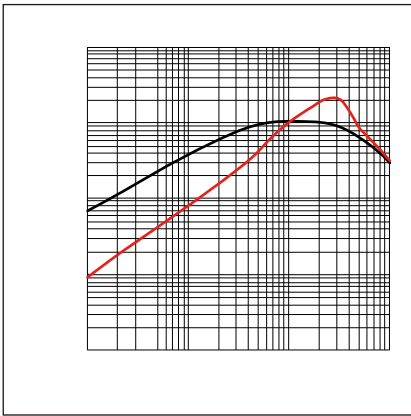
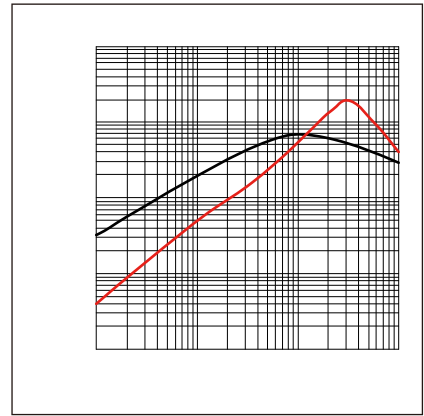
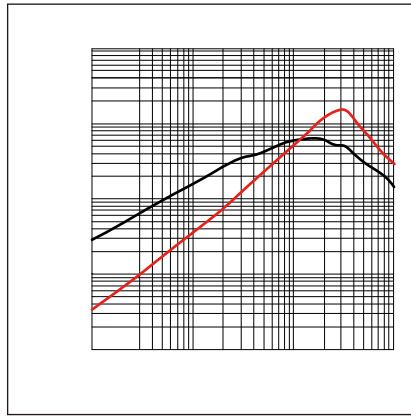
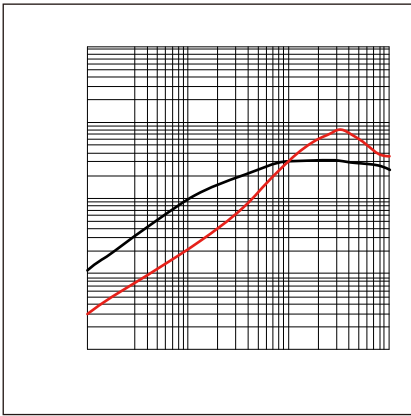
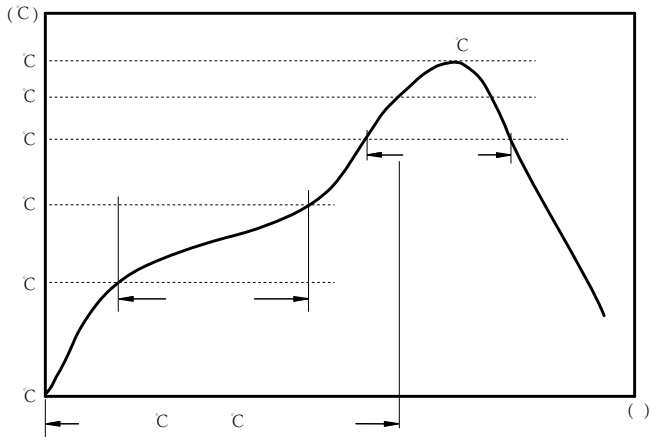


- Exclusive square type closed magnetic core designed as an exclusive core is used, so it can be small while maintaining the same features.
- Excellent impedance characteristics, making it great for suppressing common mode noise.



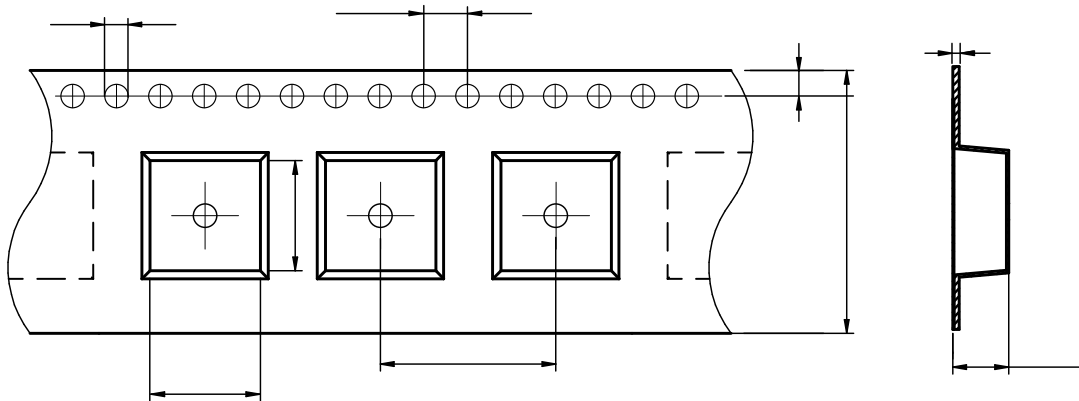
Part No	Impedance Min.	Impedance Typ.	Test Frequency @0.1V	I_R Max.	R_{DC} Max.	V_{DC} Max. (V)	IR Min.
BCMA9070-301Y	225	300	100MHz	6.0	6	80	10
BCMA9070-501Y	450	500	100MHz	5.5	8	80	10
BCMA9070-701Y	500	700	100MHz	5.0	10	80	10
BCMA9070-102Y	750	1000	100MHz	4.0	13	80	10
BCMA9070-152Y	1000	1500	100MHz	4.5	15	80	10
BCMA9070-222Y	1700	2200	20~50MHz	3.0	50	80	10
BCMA9070-272Y	2000	2700	20~50MHz	3.5	32	80	10
BCMA9070-302Y	2500	3000	20~50MHz	1.9	85	80	10
BCMA9070-402Y	3300	4000	20~50MHz	1.8	100	80	10





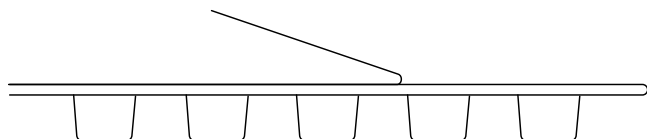
c
c
c

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BCMA9070	7.6 ± 0.1	9.60 ± 0.1	1.5 ± 0.1	4.0 ± 0.1	16.0 ± 0.1	24.0 ± 0.3	5.10 ± 0.1	1.75 ± 0.1	0.35 ± 0.05

Marking	Printing (Impedance)
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