SCM Series



FEATURES

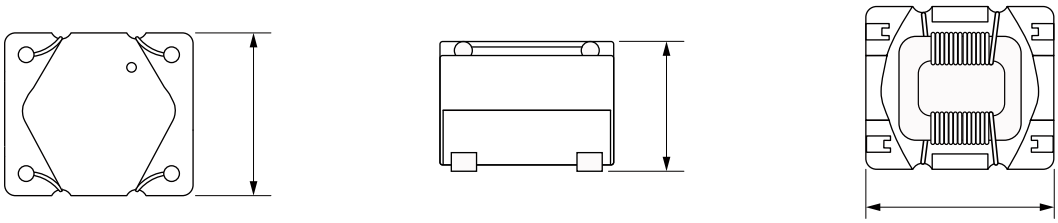
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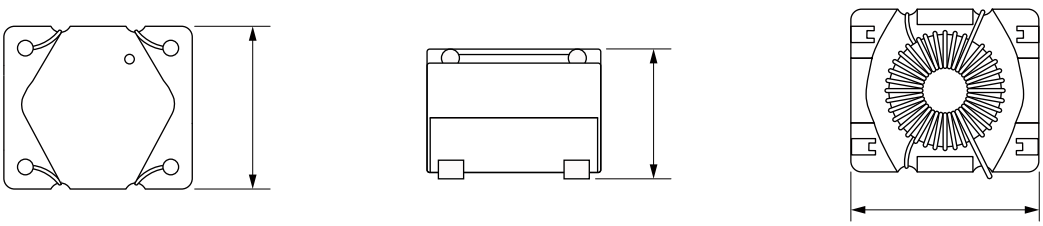
APPLICATIONS

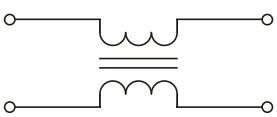
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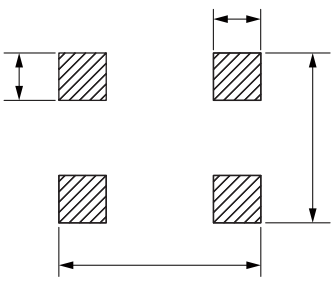
Dimensions: [mm] ≤1000μH



Dimensions: [mm] ≥2200μH

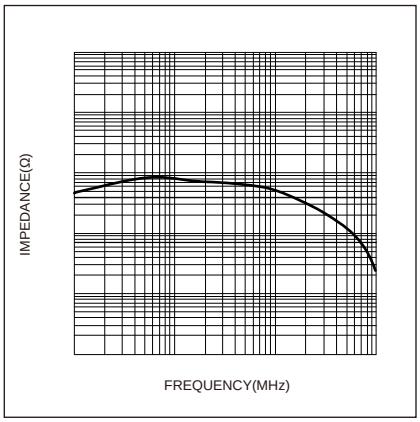


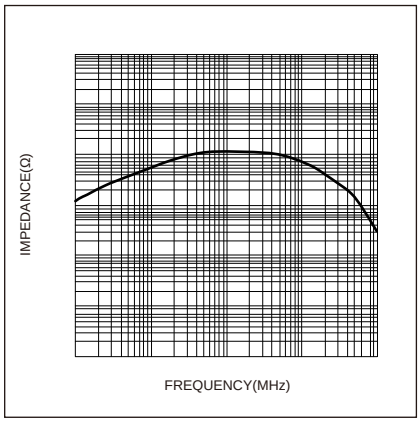


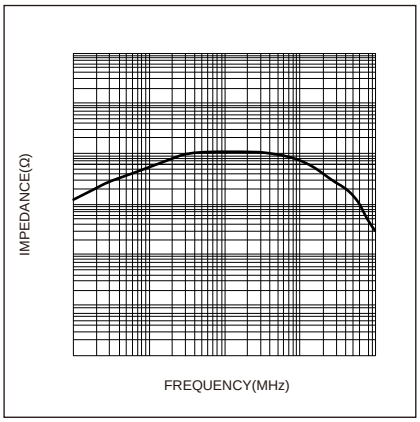


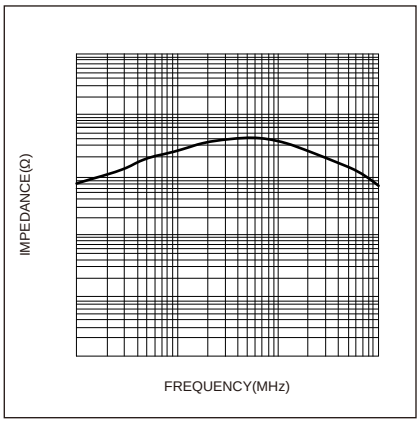
SCM1009B-121Y	120	±40%	2.5	25	200	10~200
SCM1009B-221Y	220	±40%	2.2	32	350	7~150
SCM1009B-251Y	250	±40%	2.0	35	400	5~100
SCM1009B-471Y	470	±40%	1.6	65	900	2~40
SCM1009B-102Y	1000	±40%	1.0	180	1400	1~40
SCM1009B-222Y	2200	±40%	0.8	300	3400	1~11
SCM1009B-332Y	3300	±40%	0.65	360	4400	0.9~7
SCM1009B-392Y	3900	±40%	0.52	540	5000	0.7~6
SCM1009B-472Y	4700	±40%	0.35	720	6200	0.6~3

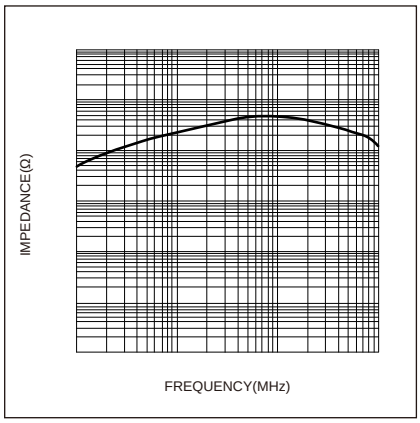
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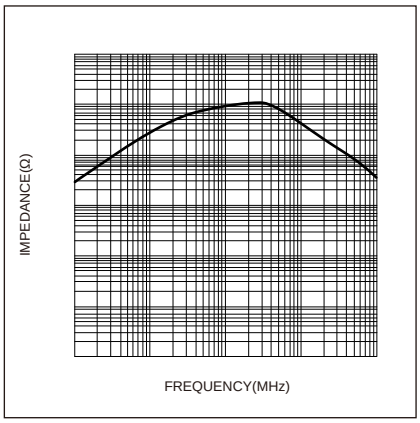


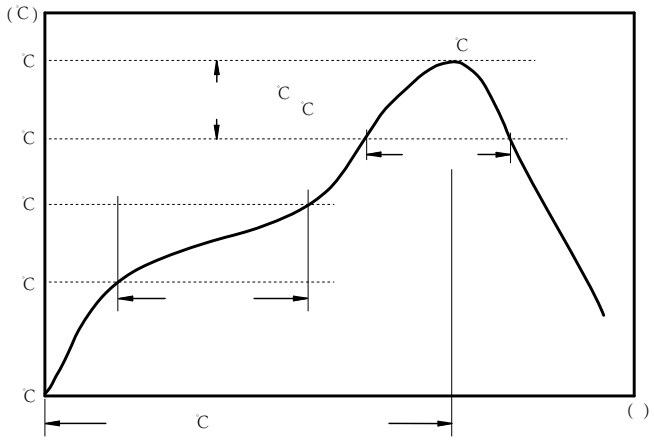




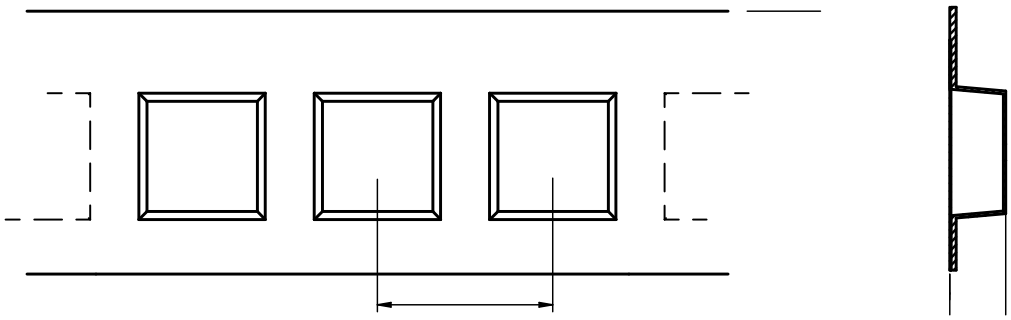








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	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
1009	9.4±0.1	10.8±0.1	1.5±0.1	4.0±0.1	12.0±0.1	24.0±0.3	6.4±0.1	1.75±0.1	0.50±0.05

Marking	Dot+Printing (Inductance)

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- tions (temperature: -5 to 35°C, humidity: 75% RH Max).If the storage period elapses, the soldering of the
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- Self heating (temperature increase) occurs when the power is turned ON, so the tolerance should be sufficient
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