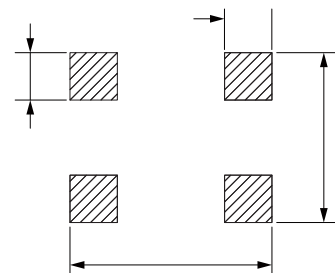
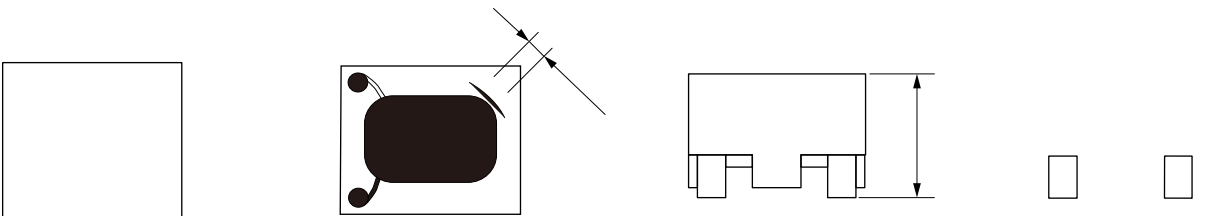
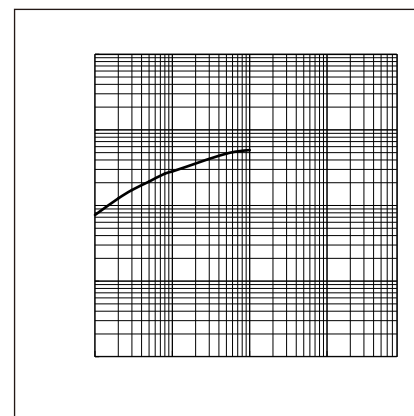
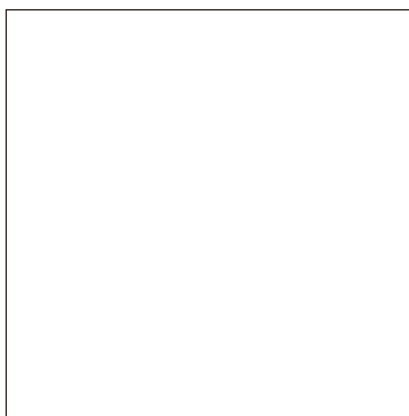
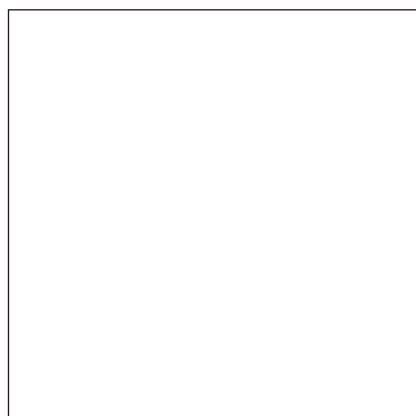
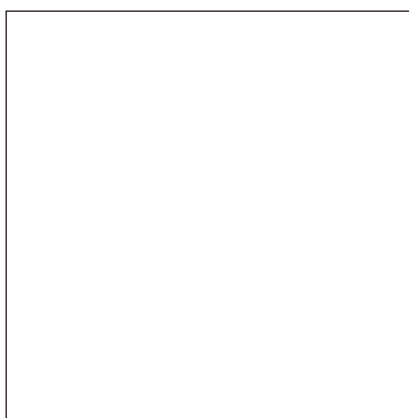
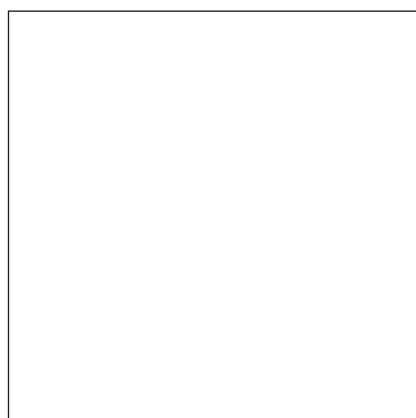


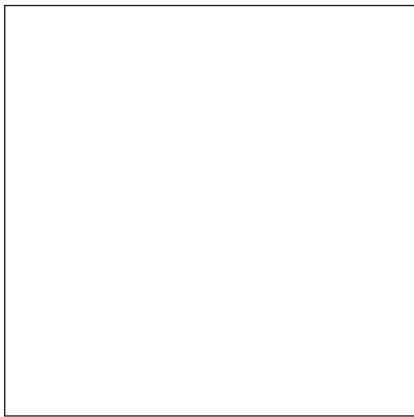
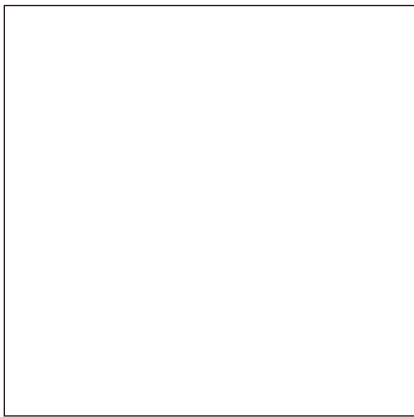
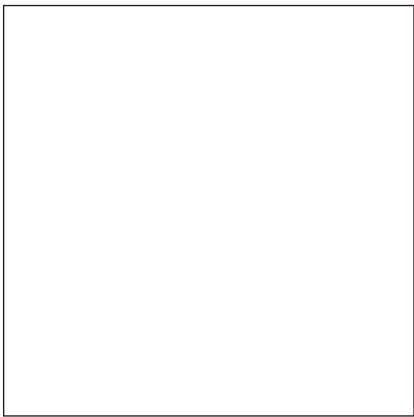
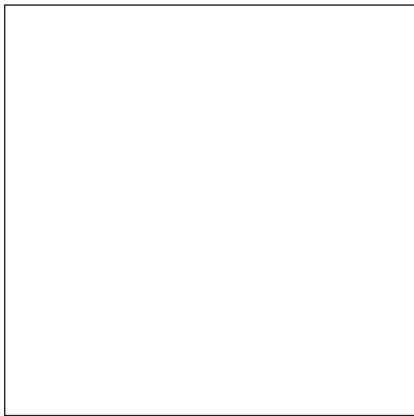
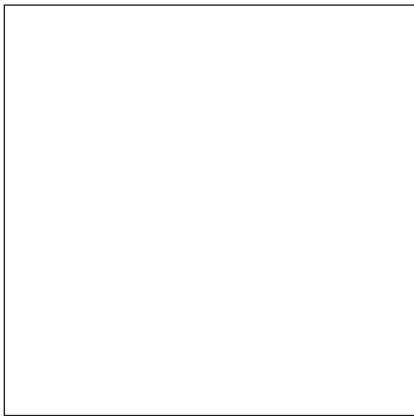
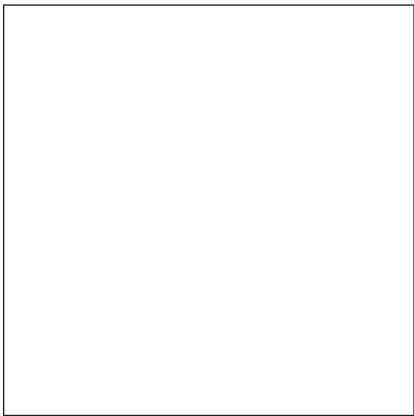
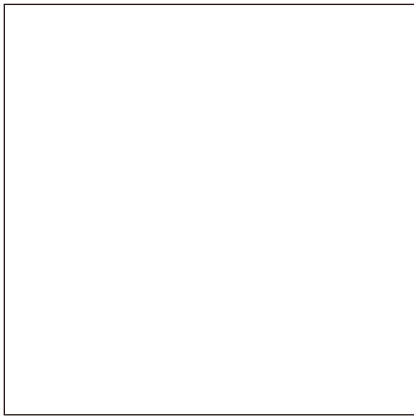
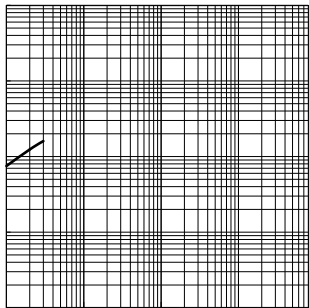
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- Designed to be low profile and Supports large
- Operating temperature range: -40 to +125°C
- AEC-Q200 qualified
- Quantity: 1000pcs
-
- Headlamps, tail lamps and interior lighting
- HVAC
- Doors, window lift and seat control
-
-
- In-Vehicle Infotainment and navigation



Part No	Inductance @100KHz/0.1V (μ H)	Tolerance	Impedance Max. (Ω)	Temperature Rise Current Max. (A)	DC Resistance Max. (m Ω)	Frequency (MHz)
BCMA1009-050Y		$\pm 50\%$	500	5.00	10	108
BCMA1009-090Y	9	$\pm 50\%$	800	3.50	11	105
BCMA1009-110Y	11	$\pm 50\%$	1000	2.50	30	100
BCMA1009-300Y	30	$\pm 50\%$	2200	1.40	60	60
BCMA1009-500Y	50	$\pm 50\%$	3200	0.50	96	22
BCMA1009-121Y	120	$\pm 40\%$	600	2.50	30	40
BCMA1009-151Y	150	$\pm 40\%$	600	3.50	13	10
BCMA1009-221Y	220	$\pm 40\%$	1200	2.20	32	18
BCMA1009-251Y	250	$\pm 40\%$	1200	2.00	40	15
BCMA1009-471Y	470	$\pm 40\%$	2100	1.60	70	12
BCMA1009-102Y	1000	$\pm 40\%$	4200	0.95	180	6.0
BCMA1009-222Y	2200	$\pm 40\%$	7500	0.75	300	4.0
BCMA1009-332Y	3300	$\pm 40\%$	8900	0.65	360	2.0
BCMA1009-392Y	3900	$\pm 40\%$	9600	0.52	540	2.0
BCMA1009-472Y	4700	$\pm 40\%$	13000	0.35	720	1.2

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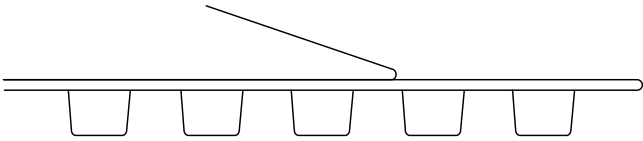




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@AK?/..7	6,4 ° ./	/.,3 ° ./	/,3 ° ./	2,. ° ./	/0,. ° ./	02,. ° .,1	3,2 ° ./	/,53 ° ./	.,2. ° .,3

K_pigle	NpgIrgle Glsar_lac'
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