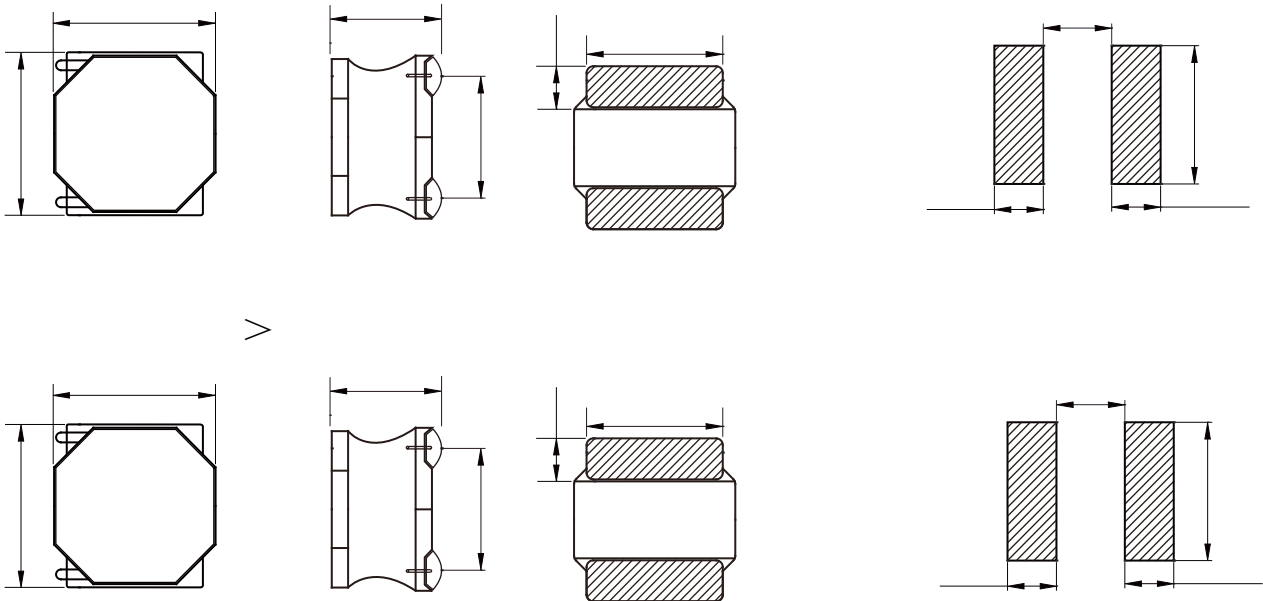
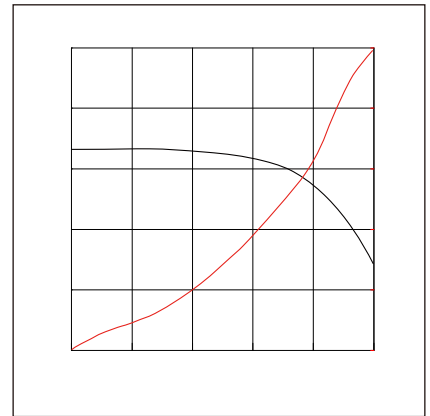
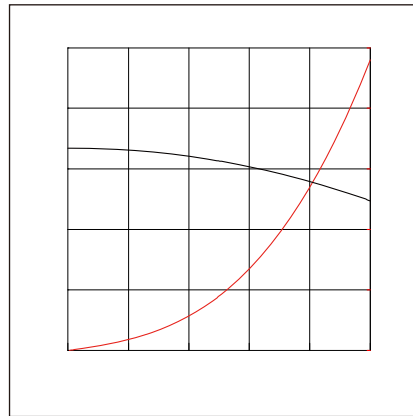
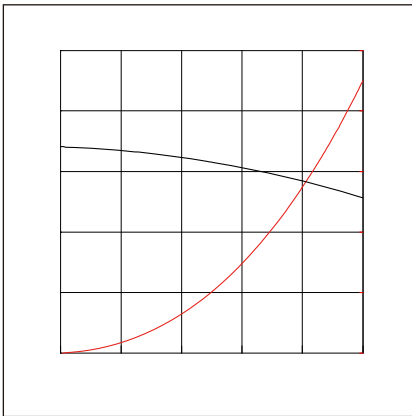
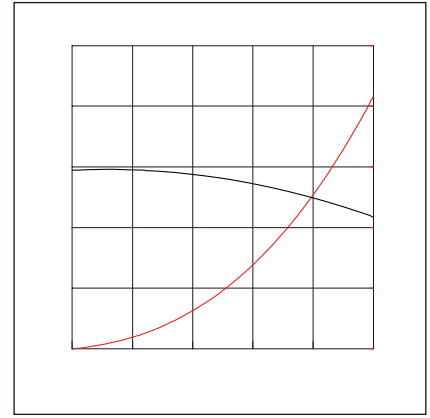
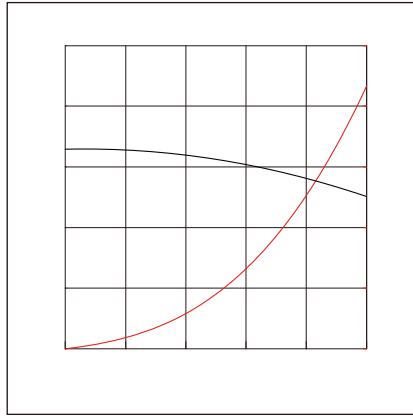
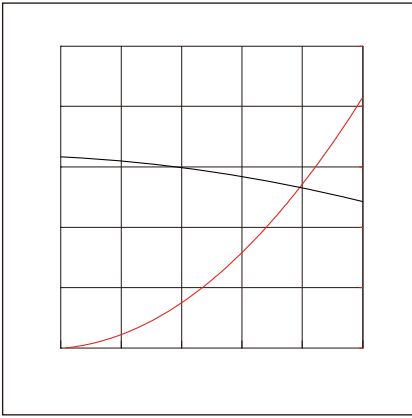




- Magnetic shield type wound inductor for power circuits using a ferrite magnetic material
 - High magnetic shield construction and compatible with high-density mounting.
 - Larger current and lower Rdc were achieved by optimizing the ferrite core figure.
 - Operating temperature: -55 to +125°C (including self-temperature rise)
 - AEC-Q200 qualified
 - Quantity: 1500pcs
-
- Car navigation, car stereo and car accessories only

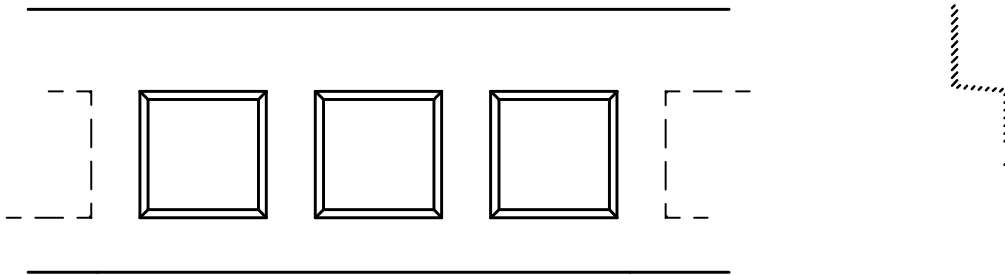


			Saturation		
	(μ H)		(A)	(A)	(mm)
NRSA5040-1R0M	1.0	$\pm 20\%$	7.50	5.00	12
NRSA5040-1R5M	1.5	$\pm 20\%$	6.50	4.50	15
NRSA5040-2R2M	2.2	$\pm 20\%$	5.70	3.80	21
NRSA5040-3R3M	3.3	$\pm 20\%$	4.40	3.50	24
NRSA5040-4R7M	4.7	$\pm 20\%$	3.90	3.20	32
NRSA5040-6R8M	6.8	$\pm 20\%$	3.30	2.50	43
NRSA5040-8R2M	8.2	$\pm 20\%$	2.50	2.10	50
NRSA5040-100M	10	$\pm 20\%$	2.52	2.20	56

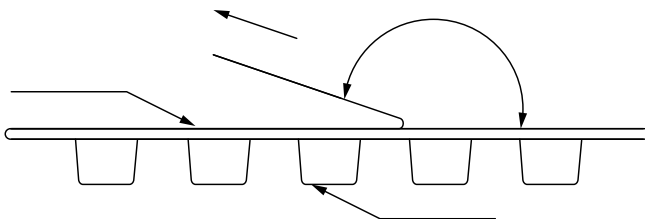


C
C
C

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NRSA5040	5.3 ± 0.1	5.3 ± 0.1	1.5 ± 0.1	4.0 ± 0.1	8.0 ± 0.1	12.0 ± 0.3	4.2 ± 0.1	1.75 ± 0.1	0.40 ± 0.05



The peel force of top cover tape shall be between 0.3 to 1.17 N

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