

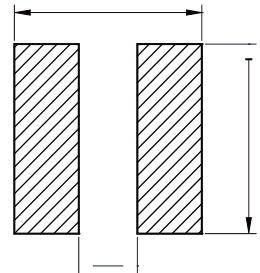
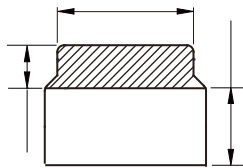
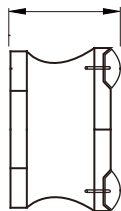
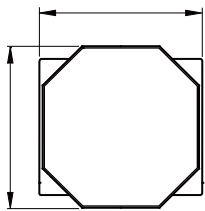
NRSA Series

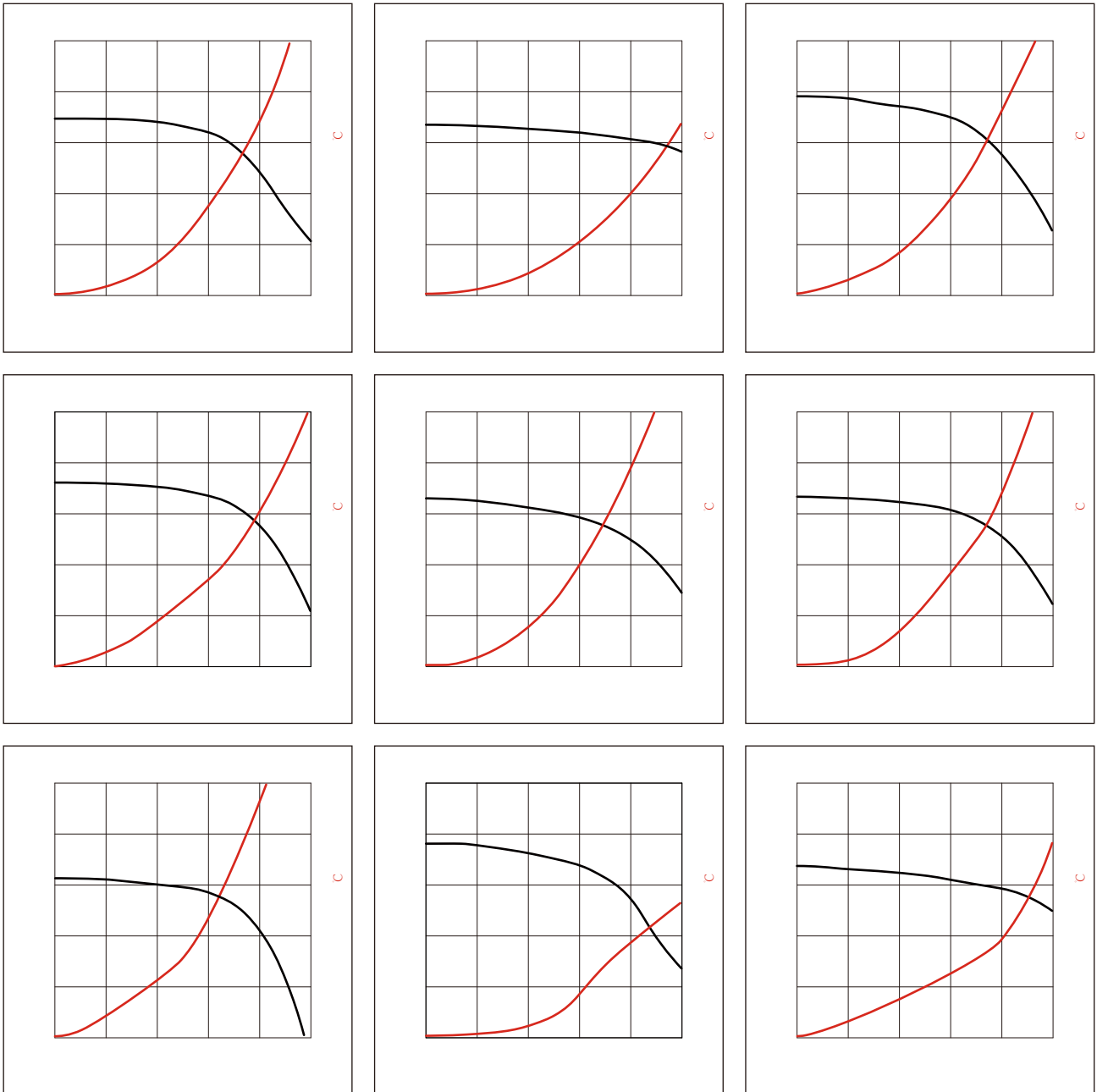
FEATURES

- 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 R_{dc} were achieved by optimizing the ferrite core figure.
- Operating temperature: -55 to $+125^{\circ}\text{C}$ (including self-temperature rise)
- AEC-Q200 qualified
- Quantity: 3000pcs

APPLICATION

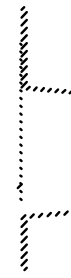
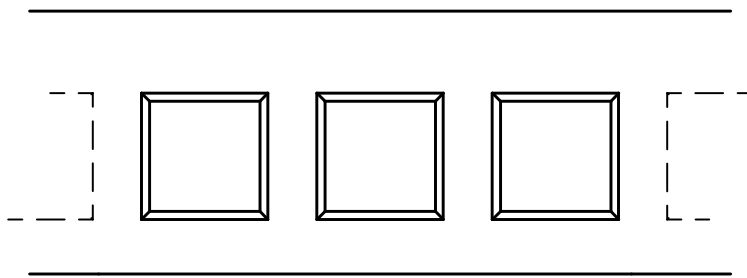
▪



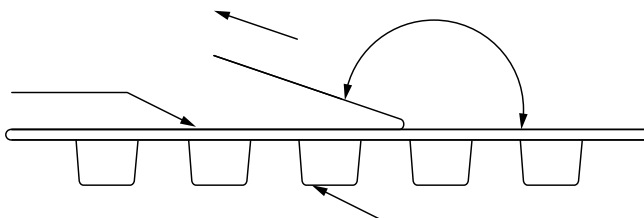


C
 C
 C

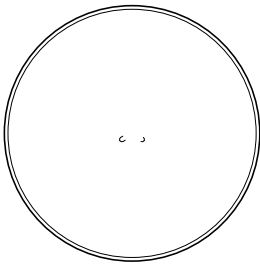
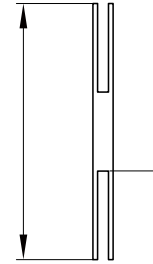
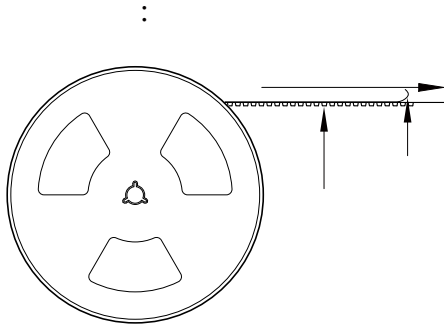
:



NRSA4018B	4.3 ± 0.1	4.3 ± 0.1	1.5 ± 0.1	4.0 ± 0.1	8.0 ± 0.1	12.0 ± 0.3	2.25 ± 0.1	1.75 ± 0.1	0.30 ± 0.05



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



3000 Pcs/Reel

3 Reel /Inner box(9K Pcs)

3 Inner box/Carton box(27K Pcs)

: