

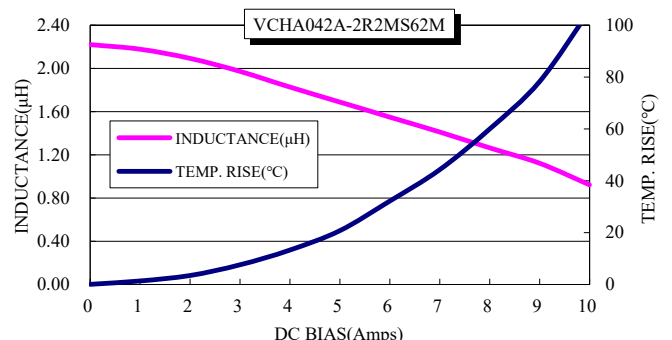
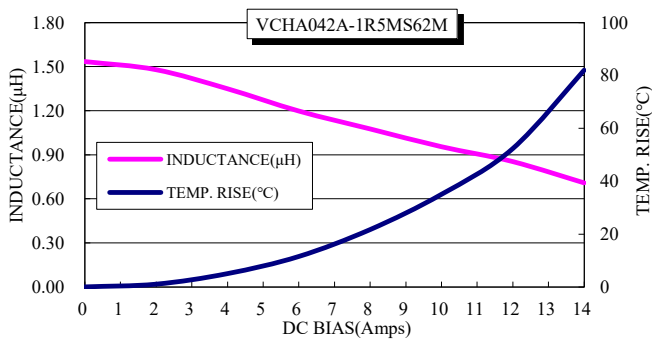
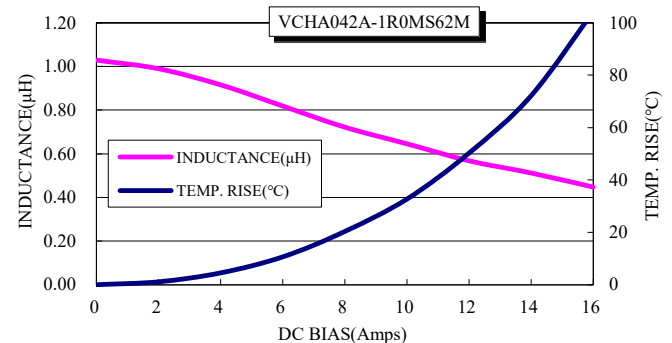
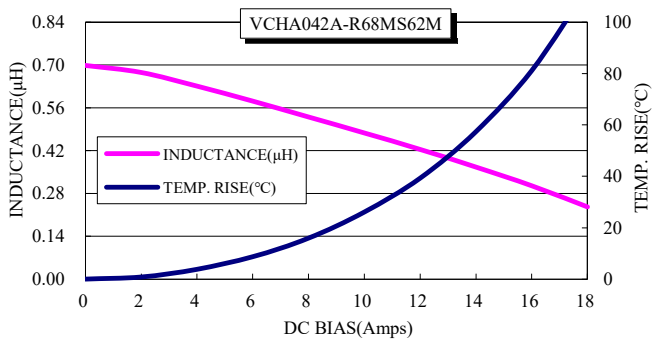
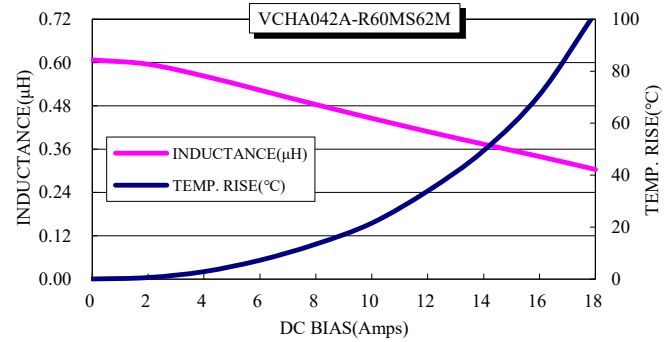
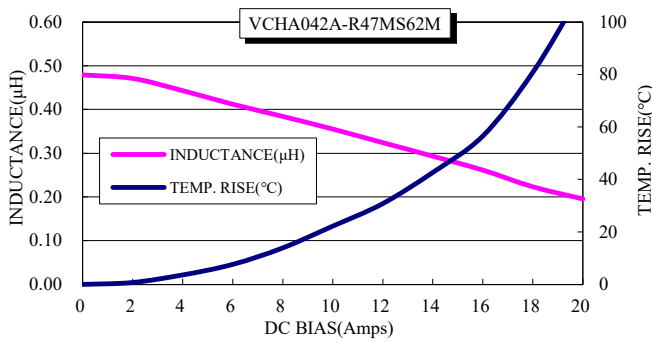
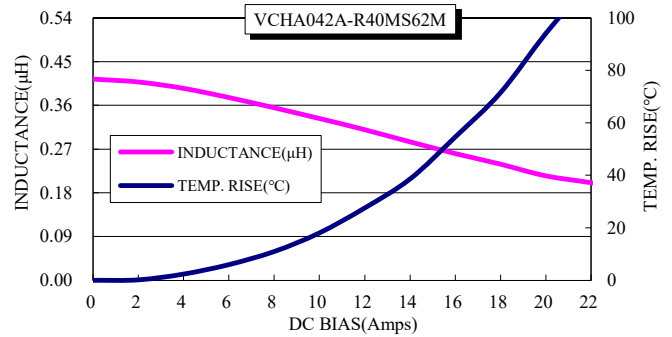
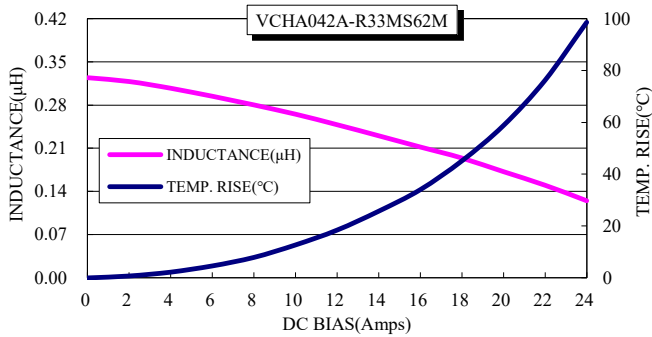


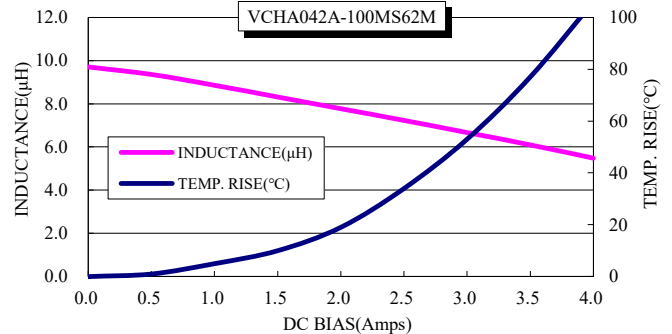
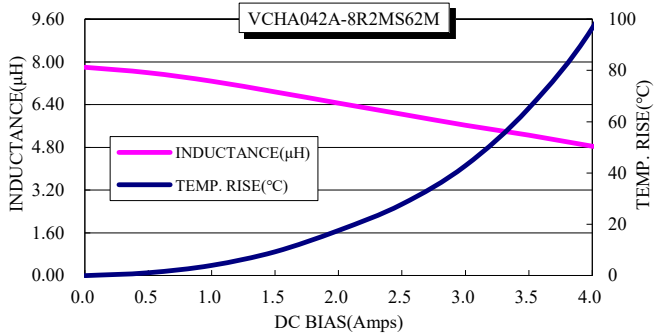
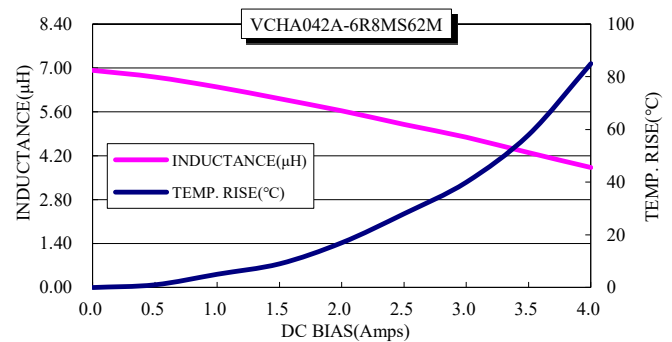
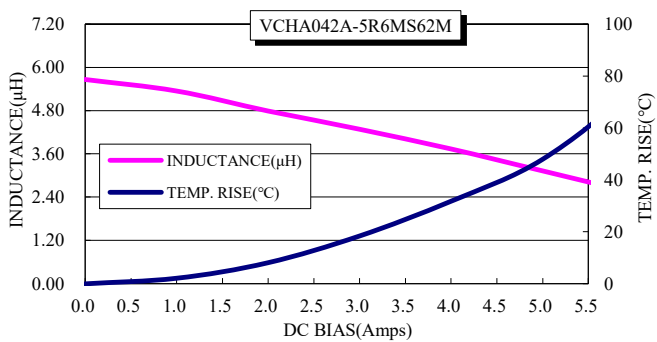
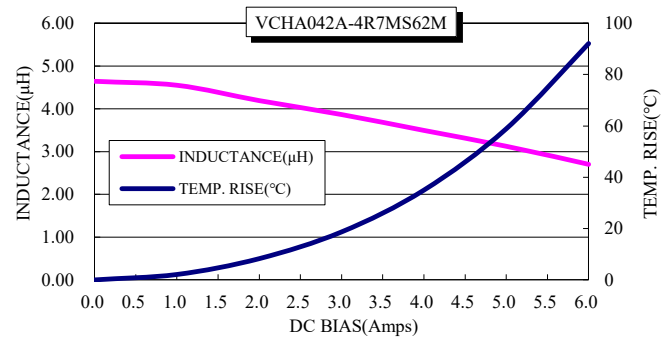
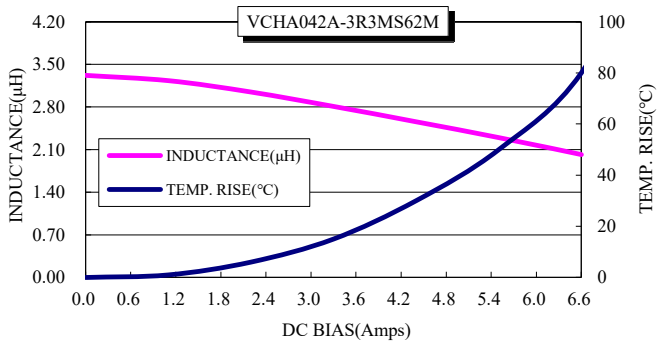






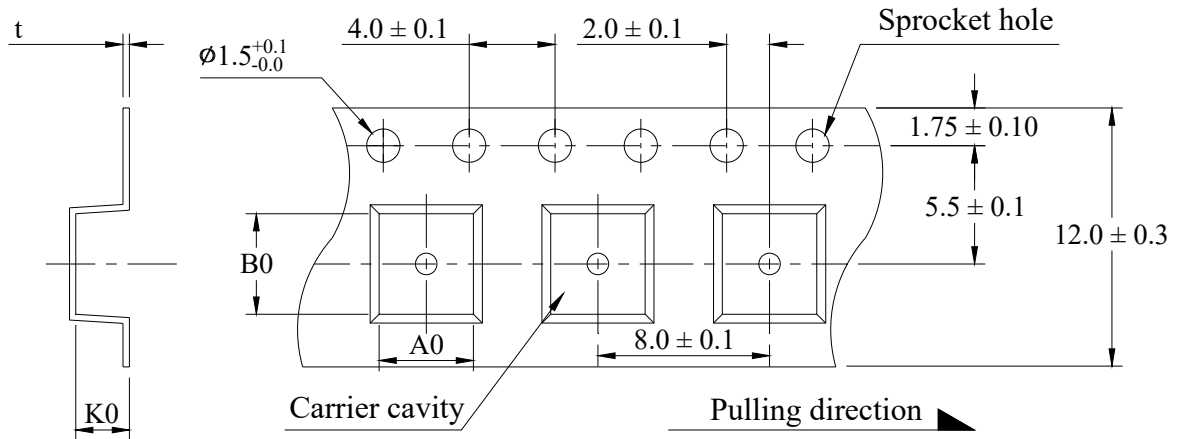
### Current Characteristic





**■ Packaging**

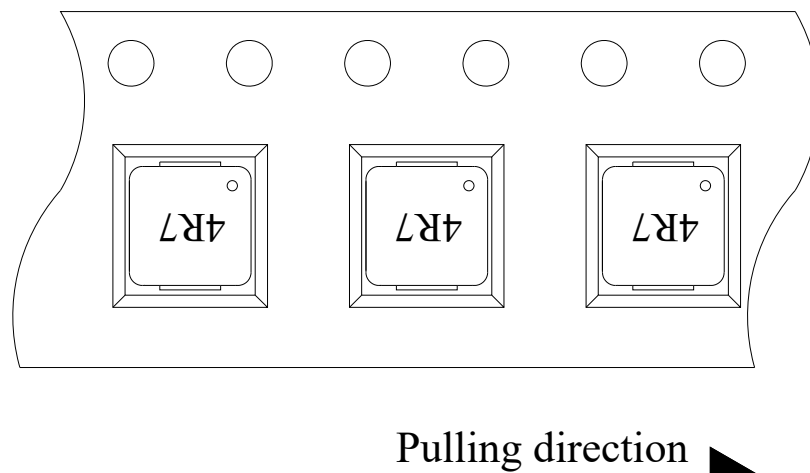
(1) Tape packaging dimensions



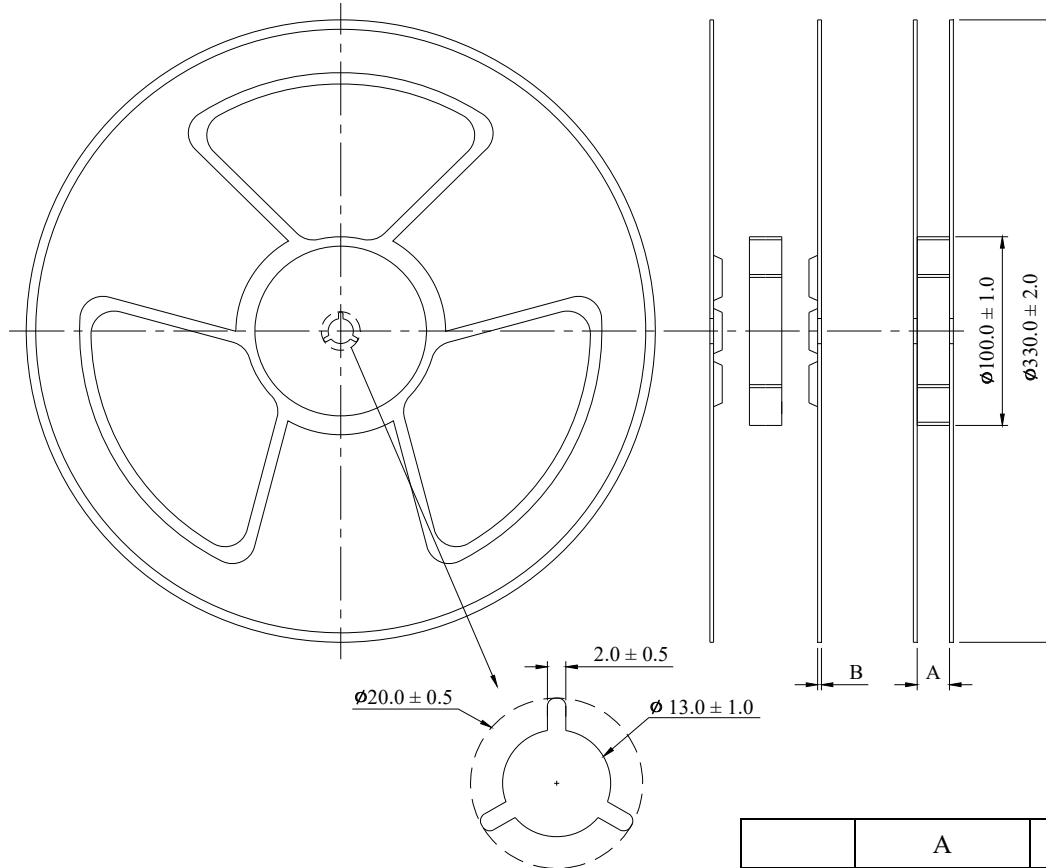
Dimensions Code (mm)				UNITS/REEL
A0	B0	K0	t	
$4.4 \pm 0.1$	$4.7 \pm 0.1$	$2.50 \pm 0.15$	$0.30 \pm 0.05$	2,000

(2) Tape Direction

The direction shall be seen from the top cover tape side.



(3) Reel dimensions

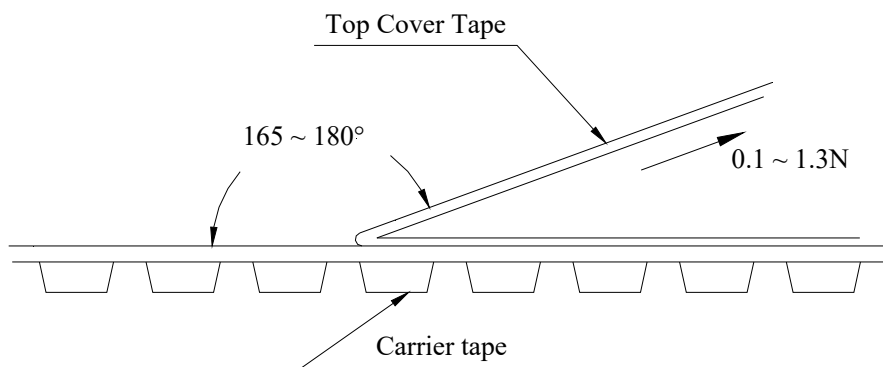


	A	B
mm	$12.5 \pm 0.5$	$2.0 \pm 0.2$

(4) Peel force of top cover tape

The peel speed shall be about 300 mm/minute

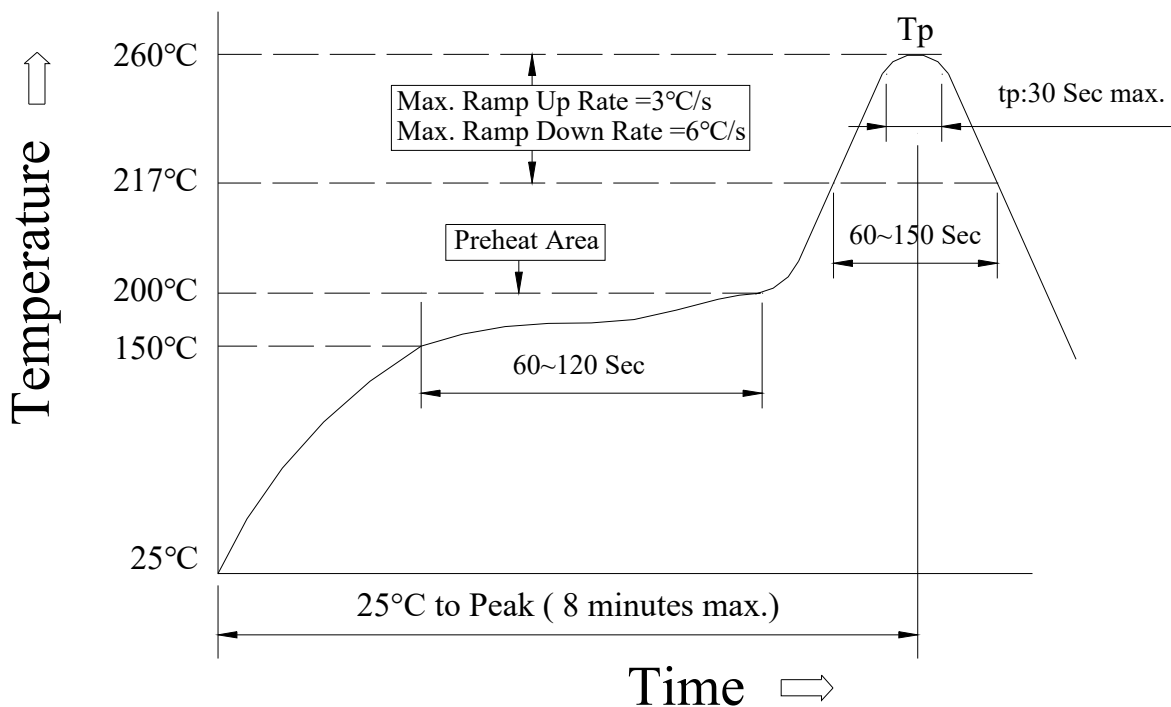
The peel force of top cover tape shall be between 0.1 to 1.3N





■ Reflow Profile

Power Choke Coil Type



(1) Reflow Soldering Method :

Reflow Soldering	Tp:255~260°C	Max.30 seconds ( tp )
	217°C	60~150 seconds
Pre-Heat	150 ~ 200°C	60~120 seconds
Time 25°C to peak temperature	8 minutes max.	

(2) Soldering iron Method : 350 ± 5°C max.3 seconds