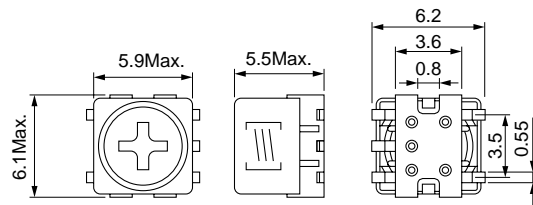


**TYPE 5CCL**
**For Reflow Soldering**
**Frequency Range:** 0.1~2MHz  
 0.1~15MHz (High Frequency)

**Inductance Range:** 10~700μH  
 1~150μH (High Frequency)

**Temperature Coefficient:** TC (L)  $80 \pm 120\text{ppm}/^\circ\text{C}$   
 $140 \pm 120\text{ppm}/^\circ\text{C}$  (High Frequency)  
 TC (F)  $-40 \pm 120\text{ppm}/^\circ\text{C}$   
 $-80 \pm 120\text{ppm}/^\circ\text{C}$  (High Frequency)


(Unit: mm)

**Features**

- Low profile SMD for tight-spaced design.
- High reliability suitable for car equipment use.
- The 5CC series, intended for high stability applications.

**特長**

- 超小形、低背形の面実装対応設計
  - 車載機器に対応できる高信頼性
- 
- 用途に合わせて5CCシリーズの中より、お選び下さい。

**SELECTION GUIDE FOR STANDARD COILS**

<b>TYPE 5CCL</b>					
東光品番	インダクタンス	Q	測定周波数	インダクタンス可変範囲	備考
TOKO Part Number	Inductance (μH)	Q min.	Test Frequency (MHz)	Inductance Adjustable Range (%)	Note
613BN-9020Z	2.0	45	7.96	±3	High Frequency
613BN-9022Z	2.2	45	7.96	±3	High Frequency
613BN-9024Z	2.4	45	7.96	±3	High Frequency
613BN-9027Z	2.7	45	7.96	±3	High Frequency
613BN-9030Z	3.0	45	7.96	±3	High Frequency
613BN-9033Z	3.3	45	7.96	±3	High Frequency
613BN-9036Z	3.6	45	7.96	±3	High Frequency
613BN-9039Z	3.9	45	7.96	±3	High Frequency
613BN-9043Z	4.3	45	7.96	±3	High Frequency
613BN-9047Z	4.7	45	7.96	±3	High Frequency
613BN-9051Z	5.1	45	7.96	±3	High Frequency
613BN-9056Z	5.6	45	7.96	±3	High Frequency
613BN-9062Z	6.2	45	7.96	±3	High Frequency
613BN-9068Z	6.8	45	7.96	±3	High Frequency
613BN-9075Z	7.5	45	7.96	±3	High Frequency

 continued on next page  
 次頁へ続く

continued from previous page  
 前頁より続く

**TYPE 5CCL**

東光品番	インダクタンス	Q	測定周波数	インダクタンス可変範囲	備考
TOKO Part Number	Inductance ( $\mu$ H)	Q min.	Test Frequency (MHz)	Inductance Adjustable Range (%)	Note
613BN-9082Z	8.2	45	7.96	$\pm 3$	High Frequency
613BN-9091Z	9.1	45	7.96	$\pm 3$	High Frequency
613BN-9100Z	10	40	2.52	$\pm 4$	High Frequency
613BN-9110Z	11	40	2.52	$\pm 4$	High Frequency
613BN-9120Z	12	40	2.52	$\pm 4$	High Frequency
613BN-9130Z	13	40	2.52	$\pm 4$	High Frequency
613BN-9150Z	15	40	2.52	$\pm 4$	High Frequency
613BN-9160Z	16	40	2.52	$\pm 4$	High Frequency
613BN-9180Z	18	40	2.52	$\pm 4$	High Frequency
613BN-9200Z	20	40	2.52	$\pm 4$	High Frequency
613BN-9220Z	22	40	2.52	$\pm 5$	High Frequency
613BN-9240Z	24	40	2.52	$\pm 5$	High Frequency
613BN-9270Z	27	40	2.52	$\pm 5$	High Frequency
613BN-9300Z	30	40	2.52	$\pm 5$	High Frequency
613BN-9330Z	33	40	2.52	$\pm 5$	High Frequency
613BN-9360Z	36	40	2.52	$\pm 5$	High Frequency
613BN-9390Z	39	40	2.52	$\pm 5$	High Frequency
613BN-9430Z	43	40	2.52	$\pm 5$	High Frequency
613BN-9470Z	47	40	2.52	$\pm 5$	High Frequency
613BN-9510Z	51	40	2.52	$\pm 5$	High Frequency
613BN-9560Z	56	40	2.52	$\pm 5$	High Frequency
613BN-9620Z	62	35	2.52	$\pm 5$	High Frequency
613AN-9680Z	68	30	2.52	$\pm 5$	
613AN-9750Z	75	30	2.52	$\pm 5$	
613AN-9820Z	82	30	2.52	$\pm 5$	
613AN-9910Z	91	30	2.52	$\pm 5$	
613AN-9101Z	100	45	0.796	$\pm 5$	
613AN-9111Z	110	45	0.796	$\pm 5$	
613AN-9121Z	120	45	0.796	$\pm 5$	
613AN-9131Z	130	45	0.796	$\pm 5$	
613AN-9151Z	150	45	0.796	$\pm 5$	
613AN-9161Z	160	45	0.796	$\pm 5$	
613AN-9181Z	180	45	0.796	$\pm 5$	
613AN-9201Z	200	45	0.796	$\pm 5$	
613AN-9221Z	220	45	0.796	$\pm 5$	
613AN-9241Z	240	45	0.796	$\pm 5$	
613AN-9271Z	270	45	0.796	$\pm 5$	
613AN-9301Z	300	45	0.796	$\pm 5$	
613AN-9331Z	330	45	0.796	$\pm 5$	
613AN-9361Z	360	45	0.796	$\pm 5$	
613AN-9391Z	390	45	0.796	$\pm 5$	
613AN-9431Z	430	45	0.796	$\pm 5$	
613AN-9471Z	470	45	0.796	$\pm 5$	
613AN-9511Z	510	45	0.796	$\pm 5$	
613AN-9561Z	560	45	0.796	$\pm 5$	
613AN-9621Z	620	45	0.796	$\pm 5$	
613AN-9681Z	680	45	0.796	$\pm 5$	