



WWCI Series

SMD Wire Wound Ceramic Inductor

Size 1008



CHARACTERISTICS

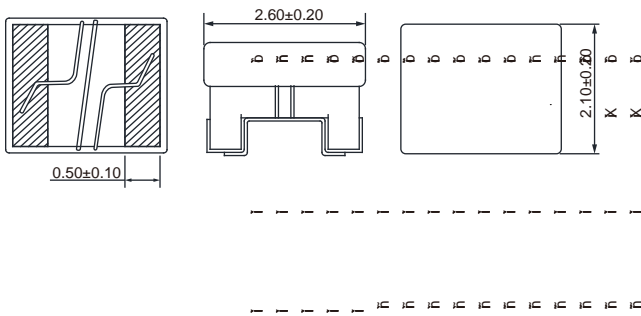
- Wire wound with high Q and high SRF
- More stable due to ceramic design
- Small size and small tolerance available
- Quantity: 2000pcs

APPLICATION

- HF application

Dimensions: [mm]

Land Pattern: [mm]

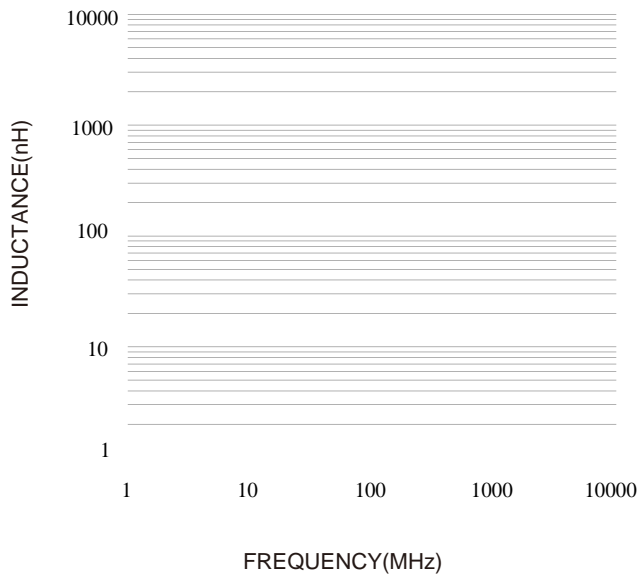


Electrical Properties:

ttE↑	3.3	100	FK					
ttEó	6.8	100	±5%					
ttEî	8.2	100	±5%					
ttE:	10	100	±5%					
ttE'	10	100	±2%					
ttE:	12	100	±5%					
ttE'	12	100	±2%					
ttE:	15	100	±5%					
ttE'	15	100	±2%					
ttE:	18	100	±5%					
ttE'	18	100	±2%					
ttE:	22	100	±5%					
ttE'	22	100	±2%					
ttE:	27	100	±5%					
ttE'	27	100	±2%					
ttE:	33	100	±5%					

Typical Electrical Characteristics:

Inductance VS. Frequency Characteristics:



Temperature Rise VS. Frequency Characteristics:

