Sample Kit Contents

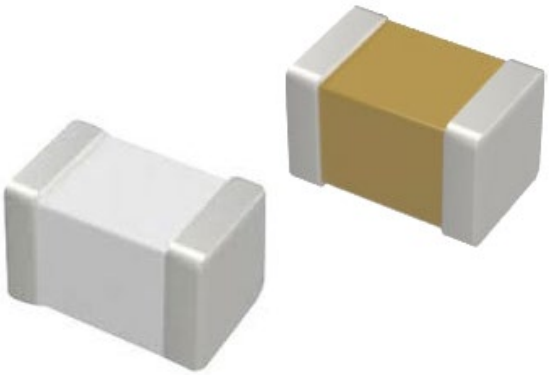
Part Number	Size	TC	Capacitance	Voltage	Tolerance	Quantity
CC0805JRNPOBBN220	0805	NPO	22pF	500V	±5%	40
CC0805JRNPOBBN470	0805	NPO	47pF	500V	±5%	40
CC0805JRNPOBBN101	0805	NPO	100pF	500V	±5%	40
CC0805JKNPOBBN102	0805	NPO	1nF	500V	±5%	40
CC0805JRNPOZBN471	0805	NPO	470pF	630V	±5%	40
CC0805JRNPOCBN100	0805	NPO	10pF	1KV	±5%	40
CC0805JRNPOCBN470	0805	NPO	47pF	1KV	±5%	40
CC0805KRX7RBBB471	0805	X7R	470pF	500V	±10%	40
CC0805KRX7RBBB102	0805	X7R	1nF	500V	±10%	40
CC0805KRX7RBBB222	0805	X7R	2.2nF	500V	±10%	40
CC0805KKX7RBBB103	0805	X7R	10nF	500V	±10%	40
CC1206JRNPOCBN100	1206	NPO	10pF	1KV	±5%	40
CC1206JKNPOCBN470	1206	NPO	47pF	1KV	±5%	40
CC1206JKNPOCBN680	1206	NPO	68pF	1KV	±5%	40
CC1206JKNPOCBN101	1206	NPO	100pF	1KV	±5%	40
CC1206JKNPODBN220	1206	NPO	22pF	2KV	±5%	40
CC1206JKNPODBN101	1206	NPO	100pF	2KV	±5%	40
CC1206JKNPODBN221	1206	NPO	220pF	2KV	±5%	40
CC1206KKX7RBBB102	1206	X7R	1nF	500V	±10%	40
CC1206KKX7RBBB222	1206	X7R	2.2nF	500V	±10%	40
CC1206KKX7RBBB103	1206	X7R	10nF	500V	±10%	40
CC1206KKX7RZBB102	1206	X7R	1nF	630V	±10%	40
CC1206KKX7RZBB103	1206	X7R	10nF	630V	±10%	40
CC1206KKX7RZBB223	1206	X7R	22nF	630V	±10%	40
Part Number	**Size**	**TC**	**Capacitance**	**Voltage**	**Tolerance**	**Quantity**

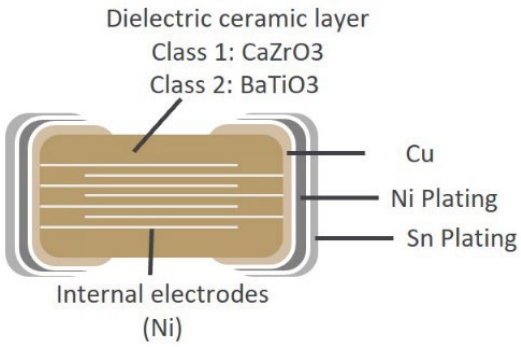
Sample Kit Contents cont.

Part Number	Size	TC	Capacitance	Voltage	Tolerance	Quantity
CC1206KKX7RZBB333	1206	X7R	33nF	630V	±10%	40
CC1206KKX7RCBB471	1206	X7R	470pF	1KV	±10%	40
CC1206KKX7RCBB102	1206	X7R	1nF	1KV	±10%	40
CC1206KKX7RCBB222	1206	X7R	2.2nF	1KV	±10%	40
CC1206KKX7RCBB472	1206	X7R	4.7nF	1KV	±10%	40
CC1206KKX7RCBB103	1206	X7R	10nF	1KV	±10%	40
CC1206KKX7RDBB102	1206	X7R	1nF	2KV	±10%	40
CC1206KKX7RDBB152	1206	X7R	1.5nF	2KV	±10%	40
CC1206KKX7RSBB102	1206	X7R	1nF	2.5KV	±10%	40
CC1210JKNPODBN470	1210	NPO	47pF	2KV	±5%	40
CC1210KKX7RBBB104	1210	X7R	100nF	500V	±10%	40
CC1210KKX7RZBB473	1210	X7R	47nF	630V	±10%	40
CC1210KKX7RCBB223	1210	X7R	22nF	1KV	±10%	40
CC1210KKX7RDBB102	1210	X7R	1nF	2KV	±10%	40
CC1808JKNPOEBN100	1808	NPO	10pF	3KV	±5%	40
CC1808JKNPOEBN680	1808	NPO	68pF	3KV	±5%	40
CC1808JKNPOEBN101	1808	NPO	100pF	3KV	±5%	40
CC1808KKX7RDBB102	1808	X7R	1nF	2KV	±10%	40
CC1808KKX7RDBB222	1808	X7R	2.2nF	2KV	±10%	40
CC1808KKX7REBB102	1808	X7R	1nF	3KV	±10%	40
CC1812JKNPODBN102	1812	NPO	1nF	2KV	±5%	20
CC1812JKNPOEBN330	1812	NPO	33pF	3KV	±5%	20
CC1812JKNPOEBN221	1812	NPO	220pF	3KV	±5%	20
CC1812KKX7RZBB104	1812	X7R	100nF	630V	±10%	20
CC1812KKX7RDBB472	1812	X7R	4.7nF	2KV	±10%	20
CC2220KKX7RZBB224	2220	X7R	220nF	630V	±10%	20
Part Number	**Size**	**TC**	**Capacitance**	**Voltage**	**Tolerance**	**Quantity**

Scope

This product specification is applied to Multi-layer Ceramic Capacitor used for Automotive application .





Revision History

Revision	Date	Change notification	Description
Version 0	Nov, 02, 2026	-	- New datasheet, Engineering Kit for HV8888000000SB000 HV series.