



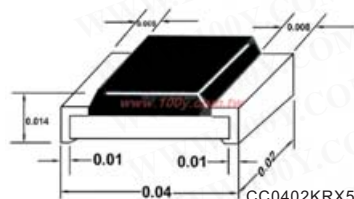
100Y 编号	厂商编号	制造厂商	说明	电容量	电压 DCV	Dielectric	误差值(±)
15847	CC0603ZRY5V7BB334	YAGEO	0603 积层陶瓷电容	330nF (0.33uF)	16V	Y5V	-20+80%
15849	CC0603ZRY5V7BB474	YAGEO	0603 积层陶瓷电容	0.47uF	16V	Y5V	-20+80%
14197	CC0603ZRY5V8BB104	YAGEO	0603 积层陶瓷电容	0.1uF	25V	Y5V	-20+80%
16339	CC0603ZRY5V8BB223	YAGEO	0603 积层陶瓷电容	0.22uF	25V	Y5V	+80-20%
15838	CC0603ZRY5V9BB103	YAGEO	0603 积层陶瓷电容	10nF	50V	Y5V	-20+80%
23719	CC0603ZRY5V9BB104	YAGEO	0603 积层陶瓷电容	0.1uF(100nF)	50V	Y5V	-20+80%
22151	CC0603ZRY5V9BB104	YAGEO	0603 积层陶瓷电容	0.1uF	50V	Y5V	-20+80%
15844	CC0603ZRY5V9BB273	YAGEO	0603 积层陶瓷电容	27nF	50V	Y5V	-20+80%
15843	CC0603ZRY5V9BB333	YAGEO	0603 积层陶瓷电容	33nF	50V	Y5V	-20+80%
15812	CC0603ZRY5V9BB473	YAGEO	0603 积层陶瓷电容	47nF	50V	Y5V	-20+80%
27900	CP03102KXREX		积层陶瓷电容	1000pF	50V	X7R	±10%
27401	CP03102KXREX		0603 积层陶瓷电容	1nF	50V	X7R	±10%
28909	CP03103KXRES	SAMSUNG	0603 积层陶瓷电容	0.01uF	50V	X7R	±10%
27400	CP03104KXRCX		0603 积层陶瓷电容	0.1uF	16V	X7R	±10%
28918	CP03104KXRCX	SAMSUNG	0603 积层陶瓷电容	0.1uF	16V	X7R	±10%
27901	CP03152KXREX	WALSIN	积层陶瓷电容	1500pF	50V	X7R	±10%
29589	CP03152KXREX	WALSIN	积层陶瓷电容	1500pF	50V	X7R	±10%
27893	CP03200JNOEX	SAMSUNG	积层陶瓷电容	20pF	50V	NPO	±5%
27890	CP03200CNOEX		积层陶瓷电容	2pF±0.25pF	50V	NPO	
27895	CP03330JNOEX		积层陶瓷电容	33pF	50V	NPO	±5%
27902	CP03472KXREX		积层陶瓷电容	4700pF	50V	X7R	±10%
27897	CP03560JNOEX		积层陶瓷电容	56pF	50V	NPO	±5%
27898	CP03561KXREX		积层陶瓷电容	560pF	50V	X7R	±10%
27899	CP03681KXREX		积层陶瓷电容	680pF	50V	X7R	±10%
23794	CP104U10VYVR4	LIKET	Surface Mount Cap.	104PF	50V	Y5V	+80-20%
20617	CP104Z10VYVRA	LIKET	0603 积层陶瓷电容	104PF	10V	Y5V	+80-20%
20619	CP105Z10VYVRA	LIKET	0603 积层陶瓷电容	105PF	10V	Y5V	+80-20%
16556	CP124PZ25VYVRA	LIKET	0603 积层陶瓷电容	125pF	25V	Y5V	+80-20%
13617	CP1P5C50VNORA	LIKET	0603 积层陶瓷电容	1.5PF	50V	NPO	±0.25pF
20618	CP220J50VNORA	LIKET	0603 积层陶瓷电容	22PF	50V	NPO	± 5%
13618	CP3P3C50VNORA	LIKET	0603 积层陶瓷电容	3.3PF	50V	NPO	±0.25pF
20613	CP472K50VXRRA	LIKET	0603 积层陶瓷电容	472PF	50V	X7R	± 10%
20316	MA0603XR-223K-500PR		0603 积层陶瓷电容	0.022uF	50V	X7R	±10%

0402积层陶瓷电容

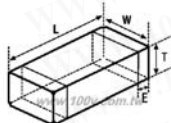
YAGEO



详细产品规格 - 请点击cn.100y.com.tw



CC0402KRX5R5BB105



Type/Code	L	W	T	F	S
0402	0.40 ±0.02	0.20 ±0.01	0.20 ±0.01	0.10 ±0.01	0.25 ±0.01
0402	0.40 ±0.02	0.20 ±0.01	0.20 ±0.01	0.10 ±0.01	0.25 ±0.01
0402	0.40 ±0.02	0.20 ±0.01	0.20 ±0.01	0.10 ±0.01	0.25 ±0.01
0402	0.40 ±0.02	0.20 ±0.01	0.20 ±0.01	0.10 ±0.01	0.25 ±0.01
0402	0.40 ±0.02	0.20 ±0.01	0.20 ±0.01	0.10 ±0.01	0.25 ±0.01

UMK105BJ102KV-F



0402B472K250CT

100Y 编号	厂商编号	制造厂商	说明	电容量	电压 DCV	Dielectric	误差值(±)
31502	0402-0.1uF-25V	WALSIN	0402 积层陶瓷电容	100nF	25V	Y5V	-20%+80%
18562	0402-300pF-50V	YAGEO	0402 积层陶瓷电容	300pF	50V	X7R	±5%
18493	0402-330nF-50V	YAGEO	0402 积层陶瓷电容	330nF	50V	X7R	±5%
39756	0402B472K250CT	WALSIN	积层陶瓷电容	4700pF(4.7nF)	25V	X7R	±10%
39676	0402B562K250CT	WALSIN	积层陶瓷电容	5600pF(5.6nF)	25V	X7R	±10%
39677	0402B752K250CT	WALSIN	积层陶瓷电容	7500pF(7.5nF)	25V	X7R	±10%
14747	0402KRX7R9BB152	YAGEO	0402 积层陶瓷电容	0.0015uF	25V	X7R	±10%
39674	0402N0R5C500LT	WALSIN	积层陶瓷电容	0.5pF	50V	NPO	±0.25pF
39675	0402N5R6D500LT	WALSIN	积层陶瓷电容	5.6pF	50V	NPO	±0.50pF
17190	0402Y5V104P/16VZ	SYNTON	0402 积层陶瓷电容	0.1uF	16V	Y5V	+80-20%
18495	CC0402CRNPO9BN1R0	YAGEO	0402 积层陶瓷电容	1pF	50V	NPO	±0.25pF
18498	CC0402CRNPO9BN2R0	YAGEO	0402 积层陶瓷电容	2pF	50V	NPO	±0.25pF
18500	CC0402CRNPO9BN4R0	YAGEO	0402 积层陶瓷电容	4pF	50V	NPO	±0.25pF
18503	CC0402CRNPO9BN4R7	YAGEO	0402 积层陶瓷电容	4.7pF	50V	NPO	±0.25pF
18505	CC0402DRNPO9BN5R0	YAGEO	0402 积层陶瓷电容	5pF	50V	NPO	±0.5pF
18507	CC0402DRNPO9BN6R0	YAGEO	0402 积层陶瓷电容	6pF	50V	NPO	±0.5pF
18509	CC0402DRNPO9BN7R0	YAGEO	0402 积层陶瓷电容	7pF	50V	NPO	±0.5pF
18512	CC0402DRNPO9BN8R0	YAGEO	0402 积层陶瓷电容	8pF	50V	NPO	±0.5pF
18515	CC0402JRNPO9BN100	YAGEO	0402 积层陶瓷电容	10pF	50V	NPO	±5%
18552	CC0402JRNPO9BN101	YAGEO	0402 积层陶瓷电容	100pF	50V	NPO	±5%
18518	CC0402JRNPO9BN120	YAGEO	0402 积层陶瓷电容	12pF	50V	NPO	±5%
18520	CC0402JRNPO9BN150	YAGEO	0402 积层陶瓷电容	15pF	50V	NPO	±5%
18522	CC0402JRNPO9BN200	YAGEO	0402 积层陶瓷电容	20pF	50V	NPO	±5%
18538	CC0402JRNPO9BN220	YAGEO	0402 积层陶瓷电容	22pF	50V	NPO	±5%
18540	CC0402JRNPO9BN270	YAGEO	0402 积层陶瓷电容	27pF	50V	NPO	±5%
18542	CC0402JRNPO9BN300	YAGEO	0402 积层陶瓷电容	30pF	50V	NPO	±5%
18544	CC0402JRNPO9BN330	YAGEO	0402 积层陶瓷电容	33pF	50V	NPO	±5%
22694	CC0402JRNPO9BN390	YAGEO	0402 积层陶瓷电容	39pF	50V	NPO	±5%
18546	CC0402JRNPO9BN470	YAGEO	0402 积层陶瓷电容	47pF	50V	NPO	±5%
18548	CC0402JRNPO9BN560	YAGEO	0402 积层陶瓷电容	56pF	50V	NPO	±5%
18550	CC0402JRNPO9BN680	YAGEO	0402 积层陶瓷电容	68pF	50V	NPO	±5%
32537	CC0402KRX5R5BB105	YAGEO	0402 积层陶瓷电容	1uF	6.3V	X5R	±10%
25842	CC0402KRX7R7BB104	YAGEO	0402 积层陶瓷电容	0.1uF(100nF)	16V	X7R	±10%
18575	CC0402KRX7R8BB562	YAGEO	0402 积层陶瓷电容	5600pF	25V	X7R	±10%
14715	CC0402KRX7R9BB102	YAGEO	0402 积层陶瓷电容	0.001uF	25V	X7R	±10%
20500	CC0402KRX7R9BB102	YAGEO	0402 积层陶瓷电容	0.001uF(=1NF=1000P)	50V	X7R	±10%

