

008004 X5R

1	JMK021BJ103KK-W	MSASJ021SB5103KWNA01	0.01 uF 6.3V X5R ± 10 % 008004
2	JMK021BJ103MK-W	MSASJ021SB5103MWNA01	0.01 uF 6.3V X5R ± 20 % 008004
3	AMK021BJ223MK-W	MSASA021SB5223MWNA01	0.022 uF 4V X5R ± 20 % 008004

01005 X5R/X7R

1	JMK042BJ103KC-W	MSASJ042SB5103KWNA01	0.01 uF 6.3V X5R ± 10 % 01005
2	LMK042BJ103KC-W	MSASL042SB5103KWNA01	0.01 uF 10V X5R ± 10 % 01005
3	EMK042BJ103KC-W	MSASE042SB5103KWNA01	0.01 uF 16V X5R ± 10 % 01005
4	JMK042BJ103MC-W	MSASJ042SB5103MWNA01	0.01 uF 6.3V X5R ± 20 % 01005
5	LMK042BJ103MC-W	MSASL042SB5103MWNA01	0.01 uF 10V X5R ± 20 % 01005
6	EMK042BJ103MC-W	MSASE042SB5103MWNA01	0.01 uF 16V X5R ± 20 % 01005
7	JMK042BJ223KC-W	MSASJ042SB5223KWNA01	0.022 uF 6.3V X5R ± 10 % 01005
8	JMK042BJ223MC-W	MSASJ042SB5223MWNA01	0.022 uF 6.3V X5R ± 20 % 01005
9	AMK042BJ473KC-W	MSASA042SB5473KWNA01	0.047 uF 4V X5R ± 10 % 01005
10	JMK042BJ473KC-W	MSASJ042SB5473KWNA01	0.047 uF 6.3V X5R ± 10 % 01005
11	AMK042BJ473MC-W	MSASA042SB5473MWNA01	0.047 uF 4V X5R ± 20 % 01005
12	JMK042BJ473MC-W	MSASJ042SB5473MWNA01	0.047 uF 6.3V X5R ± 20 % 01005
13	AMK042BJ104KC-W	MSASA042SB5104KWNA01	0.1 uF 4V X5R ± 10 % 01005
14	JMK042BJ104KC-W	MSASJ042SB5104KWNA01	0.1 uF 6.3V X5R ± 10 % 01005
15	AMK042BJ104MC-W	MSASA042SB5104MWNA01	0.1 uF 4V X5R ± 20 % 01005
16	JMK042BJ104MC-W	MSASJ042SB5104MWNA01	0.1 uF 6.3V X5R ± 20 % 01005
17	LMK042BJ104MC-W	MSASL042SB5104MWNA01	0.1 uF 10V X5R ± 20 % 01005
18	PMK042BJ224KC-W	MSASP042SB5224KWNA01	0.22 uF 2.5V X5R ± 10 % 01005
19	AMK042BJ224KC-W	MSASA042SB5224KWNA01	0.22 uF 4V X5R ± 10 % 01005
20	PMK042BJ224MC-W	MSASP042SB5224MWNA01	0.22 uF 2.5V X5R ± 20 % 01005
21	AMK042BJ224MC-W	MSASA042SB5224MWNA01	0.22 uF 4V X5R ± 20 % 01005

01005 X6S/X6T/X7S/X7T

1	AMK042C6103KC-W	MSASA042SC6103KWNA01	0.01 uF 4V X6S ± 10 % 01005
2	JMK042C6103KC-W	MSASJ042SC6103KWNA01	0.01 uF 6.3V X6S ± 10 % 01005
3		MSASL042SC6103KWNA01	0.01 uF 10V X6S ± 10 % 01005
4	AMK042C6103MC-W	MSASA042SC6103MWNA01	0.01 uF 4V X6S ± 20 % 01005
5	JMK042C6103MC-W	MSASJ042SC6103MWNA01	0.01 uF 6.3V X6S ± 20 % 01005
6	AMK042D6223KC-W	MSASA042SD6223KWNA01	0.022 uF 4V X6T ± 10 % 01005
7	AMK042D6223MC-W	MSASA042SD6223MWNA01	0.022 uF 4V X6T ± 20 % 01005
8	AMK042C6473KC-W	MSASA042SC6473KWNA01	0.047 uF 4V X6S ± 10 % 01005
9	AMK042C6473MC-W	MSASA042SC6473MWNA01	0.047 uF 4V X6S ± 20 % 01005
10	AMK042C6104KC-W	MSASA042SC6104KWNA01	0.1 uF 4V X6S ± 10 % 01005
11	AMK042C6104MC-W	MSASA042SC6104MWNA01	0.1 uF 4V X6S ± 20 % 01005
12	JMK042C6104MCVW	MSASJ042SC6104MWNC16	0.1 uF 6.3V X6S ± 20 % 01005
13	PMK042C6224KC-W	MSASP042SC6224KWNA01	0.22 uF 2.5V X6S ± 10 % 01005
14	PMK042C6224MC-W	MSASP042SC6224MWNA01	0.22 uF 2.5V X6S ± 20 % 01005

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



0201	X5R/X7R		
1	LMK063BJ103KP-F	MSASL063SB5103KFNA01	0.01 uF 10V X5R ± 10 % 0201
2	LMK063B7103KP-F	MSASL063SB7103KFNA01	0.01 uF 10V X7R ± 10 % 0201
3	EMK063BJ103KP-F	MSASE063SB5103KFNA01	0.01 uF 16V X5R ± 10 % 0201
4	EMK063B7103KP-F	MSASE063SB7103KFNA01	0.01 uF 16V X7R ± 10 % 0201
5	TMK063BJ103KP-F	MSAST063SB5103KFNA01	0.01 uF 25V X5R ± 10 % 0201
6	TMK063B7103KP-F	MSAST063SB7103KFNA01	0.01 uF 25V X7R ± 10 % 0201
7	UMK063BJ103KP-F	MSASU063SB5103KFNA01	0.01 uF 50V X5R ± 10 % 0201
8	EMK063BJ103MP-F	MSASE063SB5103MFNA01	0.01 uF 16V X5R ± 20 % 0201
9	EMK063B7103MP-F	MSASE063SB7103MFNA01	0.01 uF 16V X7R ± 20 % 0201
10	TMK063BJ103MP-F	MSAST063SB5103MFNA01	0.01 uF 25V X5R ± 20 % 0201
11	TMK063B7103MP-F	MSAST063SB7103MFNA01	0.01 uF 25V X7R ± 20 % 0201
12	UMK063BJ103MP-F	MSASU063SB5103MFNA01	0.01 uF 50V X5R ± 20 % 0201
13	EMK063BJ153KP-F	MSASE063SB5153KFNA01	0.015 uF 16V X5R ± 10 % 0201
14	EMK063BJ153MP-F	MSASE063SB5153MFNA01	0.015 uF 16V X5R ± 20 % 0201
15	JMK063BJ223KP-F		0.022 uF 6.3V X5R ± 10 % 0201
16	LMK063BJ223KP-F	MSASL063SB5223KFNA01	0.022 uF 10V X5R ± 10 % 0201
17	EMK063BJ223KP-F	MSASE063SB5223KFNA01	0.022 uF 16V X5R ± 10 % 0201
18	EMK063B7223KP-F	MSASE063SB7223KFNA01	0.022 uF 16V X7R ± 10 % 0201
19	TMK063BJ223KP-F	MSAST063SB5223KFNA01	0.022 uF 25V X5R ± 10 % 0201
20	JMK063BJ223MP-F		0.022 uF 6.3V X5R ± 20 % 0201
21	LMK063BJ223MP-F	MSASL063SB5223MFNA01	0.022 uF 10V X5R ± 20 % 0201
22	EMK063BJ223MP-F	MSASE063SB5223MFNA01	0.022 uF 16V X5R ± 20 % 0201
23	EMK063B7223MP-F	MSASE063SB7223MFNA01	0.022 uF 16V X7R ± 20 % 0201
24	TMK063BJ223MP-F	MSAST063SB5223MFNA01	0.022 uF 25V X5R ± 20 % 0201
25	JMK063BJ333KP-F		0.033 uF 6.3V X5R ± 10 % 0201
26	LMK063BJ333KP-F	MSASL063SB5333KFNA01	0.033 uF 10V X5R ± 10 % 0201
27	EMK063BJ333KP-F	MSASE063SB5333KFNA01	0.033 uF 16V X5R ± 10 % 0201
28	JMK063BJ333MP-F		0.033 uF 6.3V X5R ± 20 % 0201
29	LMK063BJ333MP-F	MSASL063SB5333MFNA01	0.033 uF 10V X5R ± 20 % 0201
30	EMK063BJ333MP-F	MSASE063SB5333MFNA01	0.033 uF 16V X5R ± 20 % 0201
31	JMK063BJ473KP-F		0.047 uF 6.3V X5R ± 10 % 0201
32	LMK063BJ473KP-F	MSASL063SB5473KFNA01	0.047 uF 10V X5R ± 10 % 0201
33	EMK063BJ473KP-F	MSASE063SB5473KFNA01	0.047 uF 16V X5R ± 10 % 0201
34	JMK063BJ473MP-F		0.047 uF 6.3V X5R ± 20 % 0201
35	LMK063BJ473MP-F	MSASL063SB5473MFNA01	0.047 uF 10V X5R ± 20 % 0201
36	EMK063BJ473MP-F	MSASE063SB5473MFNA01	0.047 uF 16V X5R ± 20 % 0201
37	JMK063BJ683KP-F		0.068 uF 6.3V X5R ± 10 % 0201
38	LMK063BJ683KP-F	MSASL063SB5683KFNA01	0.068 uF 10V X5R ± 10 % 0201
39	EMK063BJ683KP-F	MSASE063SB5683KFNA01	0.068 uF 16V X5R ± 10 % 0201
40	JMK063BJ683MP-F		0.068 uF 6.3V X5R ± 20 % 0201
41	LMK063BJ683MP-F	MSASL063SB5683MFNA01	0.068 uF 10V X5R ± 20 % 0201
42	EMK063BJ683MP-F	MSASE063SB5683MFNA01	0.068 uF 16V X5R ± 20 % 0201
43	JMK063BJ104KP-F	MSASJ063SB5104KFNA01	0.1 uF 6.3V X5R ± 10 % 0201

* 如有更多型号需求, 欢迎咨询我们 inquiry@uniton.com



44	LMK063BJ104KP-F	MSASL063SB5104KFNA01	0.1 uF 10V X5R ± 10 % 0201
45	EMK063BJ104KP-F	MSASE063SB5104KFNA01	0.1 uF 16V X5R ± 10 % 0201
46	TMK063ABJ104KP-F	MSAST063AB5104KFNA01	0.1 uF 25V X5R ± 10 % 0201
47	GMK063BJ104KP-F	MSASG063SB5104KFNA01	0.1 uF 35V X5R ± 10 % 0201
48	JMK063BJ104MP-F	MSASJ063SB5104MFNA01	0.1 uF 6.3V X5R ± 20 % 0201
49	LMK063BJ104MP-F	MSASL063SB5104MFNA01	0.1 uF 10V X5R ± 20 % 0201
50	EMK063BJ104MP-F	MSASE063SB5104MFNA01	0.1 uF 16V X5R ± 20 % 0201
51	EMK063BJ104MP-F	MSASE063SB5104MFNA01	0.1 uF 16V X5R ± 20 % 0201
52	TMK063ABJ104MP-F	MSAST063AB5104MFNA01	0.1 uF 25V X5R ± 20 % 0201
53	GMK063BJ104MP-F	MSASG063SB5104MFNA01	0.1 uF 35V X5R ± 20 % 0201
54	JMK063BJ224KP-F	MSASJ063SB5224KFNA01	0.22 uF 6.3V X5R ± 10 % 0201
55	LMK063BJ224KP-F	MSASL063SB5224KFNA01	0.22 uF 10V X5R ± 10 % 0201
56	EMK063BJ224KP-F	MSASE063SB5224KFNA01	0.22 uF 16V X5R ± 10 % 0201
57	EMK063BJ224MP-F	MSASE063SB5224MFNA01	0.22 uF 16V X5R ± 20 % 0201
58	AMK063BJ224KP-F		0.22 uF 4V X5R ± 10 % 0201
59	AMK063BJ224MP-F		0.22 uF 4V X5R ± 20 % 0201
60	JMK063BJ224MP-F	MSASJ063SB5224MFNA01	0.22 uF 6.3V X5R ± 20 % 0201
61	LMK063BJ224MP-F	MSASL063SB5224MFNA01	0.22 uF 10V X5R ± 20 % 0201
62	AMK063BJ334MP-F		0.33 uF 4V X5R ± 20 % 0201
63	JMK063BJ334MP-F	MSASJ063SB5334MFNA01	0.33 uF 6.3V X5R ± 20 % 0201
64	AMK063BJ474KP-F		0.47 uF 4V X5R ± 10 % 0201
65	JMK063BJ474KP-F	MSASJ063SB5474KFNA01	0.47 uF 6.3V X5R ± 10 % 0201
66	LMK063BBJ474KPLF	MSASL063BB5474KFNB33	0.47 uF 10V X5R ± 10 % 0201
67	EMK063BBJ474KPLF	MSASE063BB5474KFNB33	0.47 uF 16V X5R ± 10 % 0201
68	AMK063BJ474MP-F		0.47 uF 4V X5R ± 20 % 0201
69	JMK063BJ474MP-F	MSASJ063SB5474MFNA01	0.47 uF 6.3V X5R ± 20 % 0201
70	LMK063BBJ474MPLF	MSASL063BB5474MFNB33	0.47 uF 10V X5R ± 20 % 0201
71	EMK063BBJ474MPLF	MSASE063BB5474MFNB33	0.47 uF 16V X5R ± 20 % 0201
72	AMK063ABJ105KP-F		1 uF 4V X5R ± 10 % 0201
73	JMK063ABJ105KP-F	MSASJ063AB5105KFNA01	1 uF 6.3V X5R ± 10 % 0201
74	LDK063ABJ105KP-F	MSASL063AB5105KF1A01	1 uF 10V X5R ± 10 % 0201
75	AMK063ABJ105MP-F		1 uF 4V X5R ± 20 % 0201
76	JMK063ABJ105MP-F	MSASJ063AB5105MFNA01	1 uF 6.3V X5R ± 20 % 0201
77	-	-	-
78	LMK063BBJ105MPQF	MSASL063BB5105MFNB36	1 uF 10V X5R ± 20 % 0201
79	LDK063ABJ105MP-F	MSASL063AB5105MF1A01	1 uF 10V X5R ± 20 % 0201
80	LMK063BBJ105MPLF	MSASL063BB5105MFNB33	1 uF 10V X5R ± 20 % 0201
81	EDK063BBJ105MPLF	MSASE063BB5105MF1B33	1 uF 16V X5R ± 20 % 0201
82		MSASA063BB5225MFNB46	2.2 uF 4V X5R ± 20 % 0201
83	AMK063BBJ225MPWF	MSASA063BB5225MFNC14	2.2 uF 4V X5R ± 20 % 0201
84	JDK063ABJ225MP-F	MEASJ063AB5225MF1A01	2.2 uF 6.3V X5R ± 20 % 0201 T 0.35max
85	JDK063BBJ225MP-F	MEASJ063BB5225MF1A01	2.2 uF 6.3V X5R ± 20 % 0201 T 0.39max
86	LDK063BBJ225MPLF	MEASL063BB5225MF1B33	2.2 uF 10V X5R ± 20 % 0201
87	PMK063EBJ475MP-F	MSASP063EB5475MFNA01	4.7 uF 2.5V X5R ± 20 % 0201

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



88	AMK063EBJ475MP-F	MSASA063EB5475MFNA01	4.7 uF 4V X5R ± 20 % 0201
89	JDK063BBJ475MV-AT	MEASJ065QB5475MA1C12	4.7 uF 6.3V X5R ± 20 % 0201

0201 X6S/X6T/X7S/X7T

1	JMK063C6223KP-F		0.022 uF 6.3V X6S ± 10 % 0201
2	JMK063C6223MP-F		0.022 uF 6.3V X6S ± 20 % 0201
3	JMK063C6333KP-F		0.033 uF 6.3V X6S ± 10 % 0201
4	LMK063C6333KP-F		0.033 uF 10V X6S ± 10 % 0201
5	JMK063C6333MP-F		0.033 uF 6.3V X6S ± 20 % 0201
6	LMK063C6333MP-F		0.033 uF 10V X6S ± 20 % 0201
7	JMK063C6473KP-F		0.047 uF 6.3V X6S ± 10 % 0201
8	LMK063C6473KP-F		0.047 uF 10V X6S ± 10 % 0201
9	JMK063C6473MP-F		0.047 uF 6.3V X6S ± 20 % 0201
10	LMK063C6473MP-F		0.047 uF 10V X6S ± 20 % 0201
11	JMK063C6683KP-F		0.068 uF 6.3V X6S ± 10 % 0201
12	LMK063C6683KP-F		0.068 uF 10V X6S ± 10 % 0201
13	JMK063C6683MP-F		0.068 uF 6.3V X6S ± 20 % 0201
14	LMK063C6683MP-F		0.068 uF 10V X6S ± 20 % 0201
15	JMK063C6104KP-F	MSASJ063SC6104KFNA01	0.1 uF 6.3V X6S ± 10 % 0201
16	LMK063C6104KP-F	MSASL063SC6104KFNA01	0.1 uF 10V X6S ± 10 % 0201
17	EMK063AC6104KP-F	MSASE063AC6104KFNA01	0.1 uF 16V X6S ± 10 % 0201
18	TMK063C6104KP-F	MSAST063SC6104KFNA01	0.1 uF 25V X6S ± 10 % 0201
19	JMK063C6104MP-F	MSASJ063SC6104MFNA01	0.1 uF 6.3V X6S ± 20 % 0201
20	LMK063C6104MP-F	MSASL063SC6104MFNA01	0.1 uF 10V X6S ± 20 % 0201
21	EMK063AC6104MP-F	MSASE063AC6104MFNA01	0.1 uF 16V X6S ± 20 % 0201
22	TMK063C6104MP-F	MSAST063SC6104MFNA01	0.1 uF 25V X6S ± 20 % 0201
23	JMK063C6224KP-F	MSASJ063SC6224KFNA01	0.22 uF 6.3V X6S ± 10 % 0201
24	LMK063C6224KP-F	MSASL063SC6224KFNA01	0.22 uF 10V X6S ± 10 % 0201
25	JMK063C6224MP-F	MSASJ063SC6224MFNA01	0.22 uF 6.3V X6S ± 20 % 0201
26	LMK063C6224MP-F	MSASL063SC6224MFNA01	0.22 uF 10V X6S ± 20 % 0201
27	AMK063C6474KP-F	MSASA063SC6474KFNA01	0.47 uF 4V X6S ± 10 % 0201
28	JMK063BC6474KP-F	MSASJ063BC6474KFNA01	0.47 uF 6.3V X6S ± 10 % 0201
29	LMK063BC6474KPLF	MSASL063BC6474KFNB33	0.47 uF 10V X6S ± 10 % 0201
30	AMK063C6474MP-F	MSASA063SC6474MFNA01	0.47 uF 4V X6S ± 20 % 0201
31	JMK063BC6474MP-F	MSASJ063BC6474MFNA01	0.47 uF 6.3V X6S ± 20 % 0201
32	LMK063BC6474MPLF	MSASL063BC6474MFNB33	0.47 uF 10V X6S ± 20 % 0201
33	AMK063AC6105KP-F	MSASA063AC6105KFNA01	1 uF 4V X6S ± 10 % 0201
34	AMK063AC6105MP-F	MSASA063AC6105MFNA01	1 uF 4V X6S ± 20 % 0201
35	JMK063BC6105MP-F	MSASJ063BC6105MFNA01	1 uF 6.3V X6S ± 20 % 0201
36		MSASP063BC6225MFNB46	2.2 uF 2.5V X6S ± 20 % 0201
37		MSASL063SC7104KFNB36	0.1 uF 10V X7S ± 10 % 0201

0201 车规

1	UMK063CG3R3CTHF	UMK063CG3R3CTHF	3.3 pF 50V C0G/CG ± 0.25pF 0201 Q200
---	-----------------	-----------------	--------------------------------------

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



2	UMK063CG100DTHF	MCASU063SCG100DFNA01	10 pF 50V C0G/CG $\pm$ 0.5pF 0201 Q200
3	UMK063CG150JTHF	MCASU063SCG150JFNA01	15 pF 50V C0G/CG $\pm$ 5 % 0201 Q200
4	UMK063CG220JTHF	MCASU063SCG220JFNA01	22 pF 50V C0G/CG $\pm$ 5 % 0201 Q200
5	JMK063D7104KPHFE	MCASJ063SD7104KFCA01	0.1 uF 6.3V X7T $\pm$ 10 % 0201 Q200

0402 X5R/X7R

1	EMK105BJ103KV-F	EMK105BJ103KV-F	0.01 uF 16V X5R $\pm$ 10 % 0402
2	TMK105BJ103KP-F	MSAST1L3YB5103KFNA01	0.01 uF 25V X5R $\pm$ 10 % 0402
3	TMK105B7103KV-F		0.01 uF 25V X7R $\pm$ 10 % 0402
4	UMK105BJ103KV-F		0.01 uF 50V X5R $\pm$ 10 % 0402
5	UMK105B7103KV-F	MSASU105SB7103KFNA01	0.01 uF 50V X7R $\pm$ 10 % 0402
6	TMK105BJ103MP-F	MSAST1L3YB5103MFNA01	0.01 uF 25V X5R $\pm$ 20 % 0402
7	TMK105B7103MV-F		0.01 uF 25V X7R $\pm$ 20 % 0402
8	UMK105BJ103MV-F		0.01 uF 50V X5R $\pm$ 20 % 0402
9	UMK105B7103MV-F	MSASU105SB7103MFNA01	0.01 uF 50V X7R $\pm$ 20 % 0402
10	EMK105BJ153KV-F		0.015 uF 16V X5R $\pm$ 10 % 0402
11	TMK105BJ153KV-F	MSAST105SB5153KFNA01	0.015 uF 25V X5R $\pm$ 10 % 0402
12	EMK105BJ153MV-F		0.015 uF 16V X5R $\pm$ 20 % 0402
13	TMK105BJ153MV-F	MSAST105SB5153MFNA01	0.015 uF 25V X5R $\pm$ 20 % 0402
14	LMK105B7223KV-F		0.022 uF 10V X7R $\pm$ 10 % 0402
15	EMK105BJ223KV-F		0.022 uF 16V X5R $\pm$ 10 % 0402
16	EMK105B7223KV-F	MSASE105SB7223KFNA01	0.022 uF 16V X7R $\pm$ 10 % 0402
17	TMK105BJ223KV-F	MSAST105SB5223KFNA01	0.022 uF 25V X5R $\pm$ 10 % 0402
18	TMK105B7223KV-F	MSAST105SB7223KFNA01	0.022 uF 25V X7R $\pm$ 10 % 0402
19	UMK105BJ223KV-F	MSASU105SB5223KFNA01	0.022 uF 50V X5R $\pm$ 10 % 0402
20	UMK105B7223KV-FR	MSASU105SB7223KFNB25	0.022 uF 50V X7R $\pm$ 10 % 0402
21	EMK105B7223MV-F	MSASE105SB7223MFNA01	0.022 uF 16V X7R $\pm$ 20 % 0402
22	TMK105BJ223MV-F	MSAST105SB5223MFNA01	0.022 uF 25V X5R $\pm$ 20 % 0402
23	TMK105B7223MV-F	MSAST105SB7223MFNA01	0.022 uF 25V X7R $\pm$ 20 % 0402
24	UMK105BJ223MV-F	MSASU105SB5223MFNA01	0.022 uF 50V X5R $\pm$ 20 % 0402
25	UMK105B7223MV-FR	MSASU105SB7223MFNB25	0.022 uF 50V X7R $\pm$ 20 % 0402
26	LMK105B7223MV-F		0.022 uF 10V X7R $\pm$ 20 % 0402
27	EMK105BJ223MV-F		0.022 uF 16V X5R $\pm$ 20 % 0402
28	EMK105BJ333KV-F		0.033 uF 16V X5R $\pm$ 10 % 0402
29	TMK105BJ333KV-F	MSAST105SB5333KFNA01	0.033 uF 25V X5R $\pm$ 10 % 0402
30	EMK105BJ333MV-F		0.033 uF 16V X5R $\pm$ 20 % 0402
31	TMK105BJ333MV-F	MSAST105SB5333MFNA01	0.033 uF 25V X5R $\pm$ 20 % 0402
32	LMK105B7473KV-F		0.047 uF 10V X7R $\pm$ 10 % 0402
33	EMK105BJ473KV-F		0.047 uF 16V X5R $\pm$ 10 % 0402
34	EMK105B7473KV-F	MSASE105SB7473KFNA01	0.047 uF 16V X7R $\pm$ 10 % 0402
35	TMK105BJ473KV-F	MSAST105SB5473KFNA01	0.047 uF 25V X5R $\pm$ 10 % 0402
36	TMK105B7473KV-F	MSAST105SB7473KFNA01	0.047 uF 25V X7R $\pm$ 10 % 0402
37	UMK105BJ473KV-F	MSASU105SB5473KFNA01	0.047 uF 50V X5R $\pm$ 10 % 0402

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



微信扫一扫, 立刻咨询

38	UMK105B7473KV-FR	MSASU105SB7473KFNB25	0.047 uF 50V X7R ± 10 % 0402
39	LMK105B7473MV-F		0.047 uF 10V X7R ± 20 % 0402
40	EMK105BJ473MV-F		0.047 uF 16V X5R ± 20 % 0402
41	EMK105B7473MV-F	MSASE105SB7473MFNA01	0.047 uF 16V X7R ± 20 % 0402
42	TMK105BJ473MV-F	MSAST105SB5473MFNA01	0.047 uF 25V X5R ± 20 % 0402
43	TMK105B7473MV-F	MSAST105SB7473MFNA01	0.047 uF 25V X7R ± 20 % 0402
44	UMK105BJ473MV-F	MSASU105SB5473MFNA01	0.047 uF 50V X5R ± 20 % 0402
45	UMK105B7473MV-FR	MSASU105SB7473MFNB25	0.047 uF 50V X7R ± 20 % 0402
46	EMK105BJ683KV-F		0.068 uF 16V X5R ± 10 % 0402
47	EMK105BJ683MV-F		0.068 uF 16V X5R ± 20 % 0402
48	JMK105BJ104KV-F	JMK105BJ104KV-F	0.1 uF 6.3V X5R ± 10 % 0402
49	JMK105B7104KV-F	JMK105B7104KV-F	0.1 uF 6.3V X7R ± 10 % 0402
50	LMK105BJ104KC-F	MSASL1L2XB5104KFNA01	0.1 uF 10V X5R ± 10 % 0402
51	LMK105BJ104KE-R	MSASL1LEXB5104KRNA01	0.1 uF 10V X5R ± 10 % 0402
52	LMK105BJ104KV-F	MSASL105SB5104KFNA01	0.1 uF 10V X5R ± 10 % 0402
53	LMK105B7104KV-F		0.1 uF 10V X7R ± 10 % 0402
54	EMK105BJ104KV-F		0.1 uF 16V X5R ± 10 % 0402
55	EMK105B7104KV-F	MSASE105SB7104KFNA01	0.1 uF 16V X7R ± 10 % 0402
56	TMK105BJ104KP-F	MSAST1L3YB5104KFNA01	0.1 uF 25V X5R ± 10 % 0402
57	TMK105BJ104KV-F	MSAST105SB5104KFNA01	0.1 uF 25V X5R ± 10 % 0402
58	TMK105B7104KV-FR	MSAST105SB7104KFNB25	0.1 uF 25V X7R ± 10 % 0402
59	GMK105BJ104KV-F	MSASG105SB5104KFNA01	0.1 uF 35V X5R ± 10 % 0402
60	UMK105BJ104KP-F	MSASU1L3YB5104KFNA01	0.1 uF 50V X5R ± 10 % 0402
61	UMK105BJ104KV-F	MSASU105SB5104KFNA01	0.1 uF 50V X5R ± 10 % 0402
62	UMK105B7104KV-FR	MSASU105SB7104KFNB25	0.1 uF 50V X7R ± 10 % 0402
63	LMK105BJ104MC-F	MSASL1L2XB5104MFNA01	0.1 uF 10V X5R ± 20 % 0402
64	LMK105BJ104ME-R	MSASL1LEXB5104MRNA01	0.1 uF 10V X5R ± 20 % 0402
65	LMK105BJ104MH-R	MSASL1LHXB5104MRNA01	0.1 uF 10V X5R ± 20 % 0402
66	LMK105BJ104MV-F		0.1 uF 10V X5R ± 20 % 0402
67	LMK105B7104MV-F		0.1 uF 10V X7R ± 20 % 0402
68	EMK105BJ104MV-F		0.1 uF 16V X5R ± 20 % 0402
69	EMK105B7104MV-F	MSASE105SB7104MFNA01	0.1 uF 16V X7R ± 20 % 0402
70	TMK105BJ104MP-F	MSAST1L3YB5104MFNA01	0.1 uF 25V X5R ± 20 % 0402
71	TMK105BJ104MV-F	MSAST105SB5104MFNA01	0.1 uF 25V X5R ± 20 % 0402
72	TMK105B7104MV-FR	MSAST105SB7104MFNB25	0.1 uF 25V X7R ± 20 % 0402
73	GMK105BJ104MV-F	MSASG105SB5104MFNA01	0.1 uF 35V X5R ± 20 % 0402
74	UMK105BJ104MP-F	MSASU1L3YB5104MFNA01	0.1 uF 50V X5R ± 20 % 0402
75	UMK105BJ104MV-F	MSASU105SB5104MFNA01	0.1 uF 50V X5R ± 20 % 0402
76	UMK105B7104MV-FR	MSASU105SB7104MFNB25	0.1 uF 50V X7R ± 20 % 0402
77	JMK105BJ224KC-F	MSASJ1L2XB5224KFNA01	0.22 uF 6.3V X5R ± 10 % 0402
78	JMK105BJ224KE-R	MSASJ1LEXB5224KRNA01	0.22 uF 6.3V X5R ± 10 % 0402
79	JMK105BJ224KV-F		0.22 uF 6.3V X5R ± 10 % 0402
80	JMK105B7224KV-F	MSASJ105SB7224KFNA01	0.22 uF 6.3V X7R ± 10 % 0402
81	LMK105BJ224KV-F	MSASL105SB5224KFNA01	0.22 uF 10V X5R ± 10 % 0402

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



82	LMK105B7224KV-FR	MSASL105SB7224KFNB25	0.22 uF 10V X7R ± 10 % 0402
83	EMK105BJ224KV-F	MSASE105SB5224KFNA01	0.22 uF 16V X5R ± 10 % 0402
84	EMK105B7224KV-FR	MSASE105SB7224KFNB25	0.22 uF 16V X7R ± 10 % 0402
85	TMK105BJ224KP-F	MSAST1L3YB5224KFNA01	0.22 uF 25V X5R ± 10 % 0402
86	TMK105BJ224KV-F	MSAST105SB5224KFNA01	0.22 uF 25V X5R ± 10 % 0402
87	TMK105B7224KV-FR	MSAST105SB7224KFNB25	0.22 uF 25V X7R ± 10 % 0402
88	UMK105BJ224KV-F	MSASU105SB5224KFNA01	0.22 uF 50V X5R ± 10 % 0402
89	JMK105BJ224MC-F	MSASJ1L2XB5224MFNA01	0.22 uF 6.3V X5R ± 20 % 0402
90	JMK105BJ224ME-R	MSASJ1LEXB5224MRNA01	0.22 uF 6.3V X5R ± 20 % 0402
91	JMK105BJ224MH-R	MSASJ1LHXB5224MRNA01	0.22 uF 6.3V X5R ± 20 % 0402
92	JMK105BJ224MV-F		0.22 uF 6.3V X5R ± 20 % 0402
93	JMK105B7224MV-F	MSASJ105SB7224MFNA01	0.22 uF 6.3V X7R ± 20 % 0402
94	LMK105BJ224MV-F		0.22 uF 10V X5R ± 20 % 0402
95	LMK105B7224MV-FR	MSASL105SB7224MFNB25	0.22 uF 10V X7R ± 20 % 0402
96	EMK105BJ224MV-F	MSASE105SB5224MFNA01	0.22 uF 16V X5R ± 20 % 0402
97	EMK105B7224MV-FR	MSASE105SB7224MFNB25	0.22 uF 16V X7R ± 20 % 0402
98	TMK105BJ224MP-F	MSAST1L3YB5224MFNA01	0.22 uF 25V X5R ± 20 % 0402
99	TMK105BJ224MV-F	MSAST105SB5224MFNA01	0.22 uF 25V X5R ± 20 % 0402
100	TMK105B7224MV-FR	MSAST105SB7224MFNB25	0.22 uF 25V X7R ± 20 % 0402
101	UMK105BJ224MV-F	MSASU105SB5224MFNA01	0.22 uF 50V X5R ± 20 % 0402
102	JMK105BJ474KC-F	MSASJ1L2XB5474KFNA01	0.47 uF 6.3V X5R ± 10 % 0402
103	JMK105BJ474KE-R	MSASJ1LEXB5474KRNA01	0.47 uF 6.3V X5R ± 10 % 0402
104	JMK105BJ474KV-F		0.47 uF 6.3V X5R ± 10 % 0402
105	JMK105B7474KV-F	MSASJ105SB7474KFNA01	0.47 uF 6.3V X7R ± 10 % 0402
106	LMK105BJ474KV-F	MSASL105SB5474KFNA01	0.47 uF 10V X5R ± 10 % 0402
107	LMK105B7474KV-F	MSASL105SB7474KFNA01	0.47 uF 10V X7R ± 10 % 0402
108	EMK105BJ474KP-F	MSASE1L3YB5474KFNA01	0.47 uF 16V X5R ± 10 % 0402
109	EMK105ABJ474KV-F	MSASE105AB5474KFNA01	0.47 uF 16V X5R ± 10 % 0402
110	TMK105BJ474KP-F	MSAST1L3YB5474KFNA01	0.47 uF 25V X5R ± 10 % 0402
111	TMK105ABJ474KV-F	MSAST105AB5474KFNA01	0.47 uF 25V X5R ± 10 % 0402
112	UMK105ABJ474KV-F	MSASU105AB5474KFNA01	0.47 uF 50V X5R ± 10 % 0402
113	AMK105BJ474MH-R	MSASA1LHXB5474MRNA01	0.47 uF 4V X5R ± 20 % 0402
114	JMK105BJ474MC-F	MSASJ1L2XB5474MFNA01	0.47 uF 6.3V X5R ± 20 % 0402
115	JMK105BJ474ME-R	MSASJ1LEXB5474MRNA01	0.47 uF 6.3V X5R ± 20 % 0402
116	JMK105BJ474MV-F		0.47 uF 6.3V X5R ± 20 % 0402
117	JMK105B7474MV-F	MSASJ105SB7474MFNA01	0.47 uF 6.3V X7R ± 20 % 0402
118	LMK105BJ474MV-F		0.47 uF 10V X5R ± 20 % 0402
119	LMK105B7474MV-F	MSASL105SB7474MFNA01	0.47 uF 10V X7R ± 20 % 0402
120	EMK105BJ474MP-F	MSASE1L3YB5474MFNA01	0.47 uF 16V X5R ± 20 % 0402
121	EMK105ABJ474MV-F	MSASE105AB5474MFNA01	0.47 uF 16V X5R ± 20 % 0402
122	TMK105BJ474MP-F	MSAST1L3YB5474MFNA01	0.47 uF 25V X5R ± 20 % 0402
123	TMK105ABJ474MV-F	MSAST105AB5474MFNA01	0.47 uF 25V X5R ± 20 % 0402
124	UMK105ABJ474MV-F	MSASU105AB5474MFNA01	0.47 uF 50V X5R ± 20 % 0402
125	JMK105BJ105KP-F	MSASJ1L3YB5105KFNA01	1 uF 6.3V X5R ± 10 % 0402

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



126	JMK105BJ105KV-F	MSASJ105SB5105KFNA01	1 uF 6.3V X5R ± 10 % 0402
127	LMK105BJ105KPLF	MSASL1L3YB5105KFNB33	1 uF 10V X5R ± 10 % 0402
128	LMK105BJ105KV-F	MSASL105SB5105KFNA01	1 uF 10V X5R ± 10 % 0402
129	EMK105BJ105KV-F	MSASE105SB5105KFNA01	1 uF 16V X5R ± 10 % 0402
130	GMK105ABJ105KV-F	MSASG105AB5105KFNA01	1 uF 35V X5R ± 10 % 0402
131	TMK105BJ105KV-F	MSAST105SB5105KFNA01	1 uF 25V X5R ± 10 % 0402
132	UMK105CBJ105KV-F	MSASU105CB5105KFNA01	1 uF 50V X5R ± 10 % 0402
133	AMK105BJ105ME-R	MSASA1LEXB5105MRNA01	1 uF 4V X5R ± 20 % 0402
134	JMK105BJ105MC-F	MSASJ1L2XB5105MFNA01	1 uF 6.3V X5R ± 20 % 0402
135	JMK105BJ105MP-F	MSASJ1L3YB5105MFNA01	1 uF 6.3V X5R ± 20 % 0402
136	JMK105BJ105MV-F	MSASJ105SB5105MFNA01	1 uF 6.3V X5R ± 20 % 0402
137	LMK105BJ105MPLF	MSASL1L3YB5105MFNB33	1 uF 10V X5R ± 20 % 0402
138	LMK105BJ105MV-F	MSASL105SB5105MFNA01	1 uF 10V X5R ± 20 % 0402
139	EMK105BJ105MV-F	MSASE105SB5105MFNA01	1 uF 16V X5R ± 20 % 0402
140	TMK105BJ105MV-F	MSAST105SB5105MFNA01	1 uF 25V X5R ± 20 % 0402
141	GMK105ABJ105MV-F	MSASG105AB5105MFNA01	1 uF 35V X5R ± 20 % 0402
142	UMK105CBJ105MV-F	MSASU105CB5105MFNA01	1 uF 50V X5R ± 20 % 0402
143	JMK105BJ225KV-F	MSASJ105SB5225KFNA01	2.2 uF 6.3V X5R ± 10 % 0402
144	LMK105BJ225KV-F	MSASL105SB5225KFNA01	2.2 uF 10V X5R ± 10 % 0402
145	EMK105ABJ225KV-F	MSASE105AB5225KFNA01	2.2 uF 16V X5R ± 10 % 0402
146	TMK105CBJ225KV-F	MSAST105CB5225KFNA01	2.2 uF 25V X5R ± 10 % 0402
147	AMK105BJ225MP-F	MSASA1L3YB5225MFNA01	2.2 uF 4V X5R ± 20 % 0402
148	JMK105BJ225MV-F	MSASJ105SB5225MFNA01	2.2 uF 6.3V X5R ± 20 % 0402
149	LMK105BJ225MV-F	MSASL105SB5225MFNA01	2.2 uF 10V X5R ± 20 % 0402
150	EMK105ABJ225MV-F	MSASE105AB5225MFNA01	2.2 uF 16V X5R ± 20 % 0402
151	TMK105CBJ225MV-F	MSAST105CB5225MFNA01	2.2 uF 25V X5R ± 20 % 0402
152	LDK105BBJ475KV-F	MEASL105BB5475KF1A01	4.7 uF 10V X5R ± 10 % 0402
153	LMK105BBJ475KV-F	MEASL105BB5475KFNA01	4.7 uF 10V X5R ± 10 % 0402
154	AMK105ABJ475MV-F		4.7 uF 4V X5R ± 20 % 0402
155	JMK105BBJ475MV-F	MSASJ105BB5475MFNA01	4.7 uF 6.3V X5R ± 20 % 0402
156	JMK105CBJ475MP-F	MEASJ1L3NB5475MFNA01	4.7 uF 6.3V X5R ± 20 % 0402 T 0.33max
157	LMK105BBJ475MVLF	MSASL105BB5475MFNB33	4.7 uF 10V X5R ± 20 % 0402
158	EDK105BBJ475MVLF	MEASE105BB5475MF1B33	4.7 uF 16V X5R ± 20 % 0402
159	AMK105CBJ106MV-F		10 uF 4V X5R ± 20 % 0402
160	JMK105CBJ106MV-F	MEASJ105CB5106MFNA01	10 uF 6.3V X5R ± 20 % 0402
161	LDK105CBJ106MVLF	MEASL105CB5106MF1B33	10 uF 10V X5R ± 20 % 0402
162	LMK105CBJ106MVLF	MEASL105CB5106MFNB33	10 uF 10V X5R ± 20 % 0402
163	AMK105EBJ226MV-F	MSASA105EB5226MFNA01	22 uF 4V X5R ± 20 % 0402
164	JDK105CBJ226MV-F	MEASJ105CB5226MF1A01	22 uF 6.3V X5R ± 20 % 0402
165	LDK105EBJ226MV-F	MEASL105EB5226MF1A01	22 uF 10V X5R ± 20 % 0402

0402 X6S/X6T/X7S/X7T

1	JMK105C6105KV-F		1 uF 6.3V X6S ± 10 % 0402
2	LMK105C6105KV-F	MSASL105SC6105KFNA01	1 uF 10V X6S ± 10 % 0402

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



3	EMK105C6105KV-F	MSASE105SC6105KFNA01	1 uF 16V X6S ± 10 % 0402
4	TMK105AC6105KV-F	MSAST105AC6105KFNA01	1 uF 25V X6S ± 10 % 0402
5	GMK105CC6105KV-F	MSASG105CC6105KFNA01	1 uF 35V X6S ± 10 % 0402
6	JMK105C6105MV-F		1 uF 6.3V X6S ± 20 % 0402
7	LMK105C6105MV-F	MSASL105SC6105MFNA01	1 uF 10V X6S ± 20 % 0402
8	EMK105C6105MV-F	MSASE105SC6105MFNA01	1 uF 16V X6S ± 20 % 0402
9	TMK105AC6105MV-F	MSAST105AC6105MFNA01	1 uF 25V X6S ± 20 % 0402
10	TMK105CC6105MV-F	MSAST105CC6105MFNA01	1 uF 25V X6S ± 20 % 0402
11	GMK105CC6105MV-F	MSASG105CC6105MFNA01	1 uF 35V X6S ± 20 % 0402
12	JMK105C6225KV-F	MSASJ105SC6225KFNA01	2.2 uF 6.3V X6S ± 10 % 0402
13	LMK105AC6225KV-F	MSASL105AC6225KFNA01	2.2 uF 10V X6S ± 10 % 0402
14	EMK105CC6225KV-F	MSASE105CC6225KFNA01	2.2 uF 16V X6S ± 10 % 0402
15	JMK105C6225MV-F	MSASJ105SC6225MFNA01	2.2 uF 6.3V X6S ± 20 % 0402
16	LMK105AC6225MV-F	MSASL105AC6225MFNA01	2.2 uF 10V X6S ± 20 % 0402
17	EMK105CC6225MV-F	MSASE105CC6225MFNA01	2.2 uF 16V X6S ± 20 % 0402
18		MSASJ105CD7225KFCA01	2.2 uF 6.3V X7T ± 10 % 0402
19		MSASJ105CD7225MFCA01	2.2 uF 6.3V X7T ± 20 % 0402
20	AMK105BC6475MV-F	MSASA105BC6475MFNA01	4.7 uF 4V X6S ± 20 % 0402
21	JMK105BC6475MV-F	MSASJ105BC6475MFNA01	4.7 uF 6.3V X6S ± 20 % 0402
22	AMK105CC6106MV-FT	MSASA105CC6106MFNC12	10 uF 4V X6S ± 20 % 0402
23	JMK105CC6106MV-F	MEASJ105CC6106MFNA01	10 uF 6.3V X6S ± 20 % 0402
24	PMK105EC6226MV-F	MSASP105EC6226MFNA01	22 uF 2.5V X6S ± 20 % 0402
25	AMK105EC6226MV-F	MSASA105EC6226MFNA01	22 uF 4V X6S ± 20 % 0402

0402 车规

1	UMK105CG6R8DVHF	MCASU105SCG6R8DFNA01	6.8 pF 50V C0G/CG ± 0.5pF 0402 Q200
2	UMK105CG100JVHF	MCASU105SCG100JFNA01	10 pF 50V C0G/CG ± 5 % 0402 Q200
3	UMK105CG120JVHF	MCASU105SCG120JFNA01	12 pF 50V C0G/CG ± 5 % 0402 Q200
4	UMK105CG150JVHF	MCASU105SCG150JFNA01	15 pF 50V C0G/CG ± 5 % 0402 Q200
5	UMK105CH150JVHF	MCASU105SCH150JFNA01	15 pF 50V C0H/CH ± 5 % 0402 Q200
6	UMK105CG180JVHF	MCASU105SCG180JFNA01	18 pF 50V C0G/CG ± 5 % 0402 Q200
7	UMK105CG220JVHF	MCASU105SCG220JFNA01	22 pF 50V C0G/CG ± 5 % 0402 Q200
8	UMK105CG330JVHF	MCASU105SCG330JFNA01	33 pF 50V C0G/CG ± 5 % 0402 Q200
9	UMK105CG390JVHF	MCASU105SCG390JFNA01	39 pF 50V C0G/CG ± 5 % 0402 Q200
10	UMK105CG470JVHF	MCASU105SCG470JFNA01	47 pF 50V C0G/CG ± 5 % 0402 Q200
11	UMK105CG680JVHF	MCASU105SCG680JFNA01	68 pF 50V C0G/CG ± 5 % 0402 Q200
12	UMK105CG820JVHF	MCASU105SCG820JFNA01	82 pF 50V C0G/CG ± 5 % 0402 Q200
13	UMK105CG101JVHF	MCASU105SCG101JFNA01	100 pF 50V C0G/CG ± 5 % 0402 Q200
14	UMK105CG151JVHF	MCASU105SCG151JFNA01	150 pF 50V C0G/CG ± 5 % 0402 Q200
15	UMK105CG181JVHF	MCASU105SCG181JFNA01	180 pF 50V C0G/CG ± 5 % 0402 Q200
16	UMK105CG221JVHF	MCASU105SCG221JFNA01	220 pF 50V C0G/CG ± 5 % 0402 Q200
17	UMK105B7331KVHF	MCASU105SB7331KFNA01	330 pF 50V X7R ± 10 % 0402 Q200
18	UMK105CG471JVHF	MCASU105SCG471JFNA01	470 pF 50V C0G/CG ± 5 % 0402 Q200
19	UMK105CH471JVHF	MCASU105SCH471JFNA01	470 pF 50V C0H/CH ± 5 % 0402 Q200

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



20	UMK105BJ471KVHF	MCASU105SB5471KFNA01	470 pF 50V X5R $\pm 10\%$ 0402 Q200
21	UMK105B7471KVHF	MCASU105SB7471KFNA01	470 pF 50V X7R $\pm 10\%$ 0402 Q200
22	UMK105B7681KVHF	MCASU105SB7681KFNA01	680 pF 50V X7R $\pm 10\%$ 0402 Q200
23	UMK105CG821JVHF	MCASU105SCG821JFNA01	820 pF 50V C0G/CG $\pm 5\%$ 0402 Q200
24	UMK105CG102JVHF	MCASU105SCG102JFNA01	1000 pF 50V C0G/CG $\pm 5\%$ 0402 Q200
25	UMK105BJ102KVHF	MCASU105SB5102KFNA01	1000 pF 50V X5R $\pm 10\%$ 0402 Q200
26	UMK105B7102KVHF	MCASU105SB7102KFNA01	1000 pF 50V X7R $\pm 10\%$ 0402 Q200
27	UMK105B7152KVHF	MCASU105SB7152KFNA01	1500 pF 50V X7R $\pm 10\%$ 0402 Q200
28	UMK105B7222KVHF	MCASU105SB7222KFNA01	2200 pF 50V X7R $\pm 10\%$ 0402 Q200
29	UMK105B7332KVHF	MCASU105SB7332KFNA01	3300 pF 50V X7R $\pm 10\%$ 0402 Q200
30	UMK105B7472KVHF	MCASU105SB7472KFNA01	4700 pF 50V X7R $\pm 10\%$ 0402 Q200
31	UMK105B7103KVHF	MCASU105SB7103KFNA01	0.01 μ F 50V X7R $\pm 10\%$ 0402 Q200
32	EMK105B7103MVHF	MCASE105SB7103MFNA01	0.01 μ F 16V X7R $\pm 20\%$ 0402 Q200
33	UMK105B7223KVHF	MCASU105SB7223KFNA01	0.022 μ F 50V X7R $\pm 10\%$ 0402 Q200
34	UMK105B7333KVHFE	MCASU105SB7333KFCA01	0.033 μ F 50V X7R $\pm 10\%$ 0402 Q200
35	UMK105B7473KVHF	MCASU105SB7473KFNA01	0.047 μ F 50V X7R $\pm 10\%$ 0402 Q200
36	UMK105B7473MVHF	MCASU105SB7473MFNA01	0.047 μ F 50V X7R $\pm 20\%$ 0402 Q200
37	LMK105B7104KVHF	MCASL105SB7104KFNA01	0.1 μ F 10V X7R $\pm 10\%$ 0402 Q200
38	EMK105B7104KVHF	MCASE105SB7104KFNA01	0.1 μ F 16V X7R $\pm 10\%$ 0402 Q200
39	TMK105B7104KVHF	MCAST105SB7104KFNA01	0.1 μ F 25V X7R $\pm 10\%$ 0402 Q200
40	UMK105B7104KVHF	MCASU105SB7104KFNA01	0.1 μ F 50V X7R $\pm 10\%$ 0402 Q200
41	EMK105B7224KVHF	MCASE105SB7224KFNA01	0.22 μ F 16V X7R $\pm 10\%$ 0402 Q200
42	MCAST105SC7224KFCA01	MCAST105SC7224KFCA01	0.22 μ F 25V X7S $\pm 10\%$ 0402 Q200
43	TMK105BJ224MVHF	MCAST105SB5224MFNA01	0.22 μ F 25V X5R $\pm 20\%$ 0402 Q200
44	TMK105ABJ474KVHF	MCAST105AB5474KFNA01	0.47 μ F 25V X5R $\pm 10\%$ 0402 Q200
45	LMK105BJ105KVHF	MCASL105SB5105KFNA01	1 μ F 10V X5R $\pm 10\%$ 0402 Q200
46	MCASL105CC7105KFCA01	MCASL105CC7105KFCA01	1 μ F 10V X7S $\pm 10\%$ 0402 Q200
47	LMK105CD7105KVHFE	MCASL105CD7105KFCA01	1 μ F 10V X7T $\pm 10\%$ 0402 Q200
48	EMK105BJ105KVHF	MCASE105SB5105KFNA01	1 μ F 16V X5R $\pm 10\%$ 0402 Q200
49	JMK105BJ105MVHF	MCASJ105SB5105MFNA01	1 μ F 6.3V X5R $\pm 20\%$ 0402 Q200
50	LMK105BJ105MVHF	MCASL105SB5105MFNA01	1 μ F 10V X5R $\pm 20\%$ 0402 Q200
51	JMK105BJ225KVHF	MCASJ105SB5225KFNA01	2.2 μ F 6.3V X5R $\pm 10\%$ 0402 Q200
52	LMK105ABJ225KVHF	MCASL105AB5225KFNA01	2.2 μ F 10V X5R $\pm 10\%$ 0402 Q200
53	JMK105BJ225MVHF	MCASJ105SB5225MFNA01	2.2 μ F 6.3V X5R $\pm 20\%$ 0402 Q200
54	JMK105BBJ475MVHF	MCASJ105BB5475MFNA01	4.7 μ F 6.3V X5R $\pm 20\%$ 0402 Q200

0603 X5R/X7R

1	HMK107BJ103KA-T	MSASH168SB5103KTNA01	0.01 μ F 100V X5R $\pm 10\%$ 0603
2	HMK107B7103KA-T	MSASH168SB7103KTNA01	0.01 μ F 100V X7R $\pm 10\%$ 0603
3	HMK107BJ103MA-T	MSASH168SB5103MTNA01	0.01 μ F 100V X5R $\pm 20\%$ 0603
4	HMK107B7103MA-T	MSASH168SB7103MTNA01	0.01 μ F 100V X7R $\pm 20\%$ 0603
5	HMK107BJ153KA-T	MSASH168SB5153KTNA01	0.015 μ F 100V X5R $\pm 10\%$ 0603
6	HMK107B7153KA-T	MSASH168SB7153KTNA01	0.015 μ F 100V X7R $\pm 10\%$ 0603

* 如有更多型号需求, 欢迎咨询我们 inquiry@uniton.com

微信扫一扫, 立刻咨询



7	HMK107BJ153MA-T	MSASH168SB5153MTNA01	0.015 uF 100V X5R ± 20 % 0603
8	HMK107B7153MA-T	MSASH168SB7153MTNA01	0.015 uF 100V X7R ± 20 % 0603
9	HMK107BJ223KA-T	MSASH168SB5223KTNA01	0.022 uF 100V X5R ± 10 % 0603
10	HMK107B7223KA-T	MSASH168SB7223KTNA01	0.022 uF 100V X7R ± 10 % 0603
11	HMK107BJ223MA-T	MSASH168SB5223MTNA01	0.022 uF 100V X5R ± 20 % 0603
12	HMK107B7223MA-T	MSASH168SB7223MTNA01	0.022 uF 100V X7R ± 20 % 0603
13	HMK107BJ333KA-T	MSASH168SB5333KTNA01	0.033 uF 100V X5R ± 10 % 0603
14	HMK107B7333KA-T	MSASH168SB7333KTNA01	0.033 uF 100V X7R ± 10 % 0603
15	HMK107BJ333MA-T	MSASH168SB5333MTNA01	0.033 uF 100V X5R ± 20 % 0603
16	HMK107B7333MA-T	MSASH168SB7333MTNA01	0.033 uF 100V X7R ± 20 % 0603
17	HMK107BJ473KA-T	MSASH168SB5473KTNA01	0.047 uF 100V X5R ± 10 % 0603
18	HMK107B7473KA-T	MSASH168SB7473KTNA01	0.047 uF 100V X7R ± 10 % 0603
19	HMK107BJ473MA-T	MSASH168SB5473MTNA01	0.047 uF 100V X5R ± 20 % 0603
20	HMK107B7473MA-T	MSASH168SB7473MTNA01	0.047 uF 100V X7R ± 20 % 0603
21	EMK107B7104KA-T	MSASE168SB7104KTNA01	0.1 uF 16V X7R ± 10 % 0603
22	HMK107BJ104KA-T	MSASH168SB5104KTNA01	0.1 uF 100V X5R ± 10 % 0603
23	HMK107B7104KA-T	MSASH168SB7104KTNA01	0.1 uF 100V X7R ± 10 % 0603
24	HMK107BJ104MA-T	MSASH168SB5104MTNA01	0.1 uF 100V X5R ± 20 % 0603
25	HMK107B7104MA-T	MSASH168SB7104MTNA01	0.1 uF 100V X7R ± 20 % 0603
26	JMK107B7224KA-T		0.22 uF 6.3V X7R ± 10 % 0603
27	LMK107BJ224KA-T		0.22 uF 10V X5R ± 10 % 0603
28	LMK107B7224KA-T		0.22 uF 10V X7R ± 10 % 0603
29	EMK107BJ224KA-T		0.22 uF 16V X5R ± 10 % 0603
30	EMK107B7224KA-T		0.22 uF 16V X7R ± 10 % 0603
31	TMK107BJ224KA-T		0.22 uF 25V X5R ± 10 % 0603
32	UMK107BLD224KA-T	MSAYU168BLD224KTNA01	0.22 uF 50V X5R ± 10 % 0603
33	UMK107B7224KA-TR	MSASU168SB7224KTNB25	0.22 uF 50V X7R ± 10 % 0603
34	HMK107BJ224KA-TE	MSASH168SB5224KTCA01	0.22 uF 100V X5R ± 10 % 0603
35	JMK107B7224MA-T		0.22 uF 6.3V X7R ± 20 % 0603
36	LMK107BJ224MA-T		0.22 uF 10V X5R ± 20 % 0603
37	LMK107B7224MA-T		0.22 uF 10V X7R ± 20 % 0603
38	EMK107BJ224MA-T		0.22 uF 16V X5R ± 20 % 0603
39	EMK107B7224MA-T		0.22 uF 16V X7R ± 20 % 0603
40	TMK107BJ224MA-T		0.22 uF 25V X5R ± 20 % 0603
41	UMK107BLD224MA-T	MSAYU168BLD224MTNA01	0.22 uF 50V X5R ± 20 % 0603
42	UMK107B7224MA-TR	MSASU168SB7224MTNB25	0.22 uF 50V X7R ± 20 % 0603
43	HMK107BJ224MA-TE	MSASH168SB5224MTCA01	0.22 uF 100V X5R ± 20 % 0603
44	JMK107B7474KA-T		0.47 uF 6.3V X7R ± 10 % 0603
45	LMK107BJ474KA-T		0.47 uF 10V X5R ± 10 % 0603
46	LMK107B7474KA-T		0.47 uF 10V X7R ± 10 % 0603
47	EMK107BJ474KA-T		0.47 uF 16V X5R ± 10 % 0603
48	EMK107B7474KA-T	MSASE168SB7474KTNA01	0.47 uF 16V X7R ± 10 % 0603
49	TMK107BJ474KA-T		0.47 uF 25V X5R ± 10 % 0603
50	TMK107BLD474KA-T	MSAYT168BLD474KTNA01	0.47 uF 25V X5R ± 10 % 0603

* 如有更多型号需求, 欢迎咨询我们 inquiry@uniton.com



微信扫一扫, 立刻咨询

51	TMK107B7474KA-TR	MSAST168SB7474KTNB25	0.47 uF 25V X7R ± 10 % 0603
52	UMK107ABJ474KA-T	MSASU168AB5474KTNA01	0.47 uF 50V X5R ± 10 % 0603
53	UMK107B7474KA-TR	MSASU168SB7474KTNB25	0.47 uF 50V X7R ± 10 % 0603
54	JMK107B7474MA-T		0.47 uF 6.3V X7R ± 20 % 0603
55	LMK107BJ474MA-T		0.47 uF 10V X5R ± 20 % 0603
56	LMK107B7474MA-T		0.47 uF 10V X7R ± 20 % 0603
57	EMK107BJ474MA-T		0.47 uF 16V X5R ± 20 % 0603
58	EMK107B7474MA-T	MSASE168SB7474MTNA01	0.47 uF 16V X7R ± 20 % 0603
59	TMK107BJ474MA-T		0.47 uF 25V X5R ± 20 % 0603
60	TMK107BLD474MA-T	MSAYT168BLD474MTNA01	0.47 uF 25V X5R ± 20 % 0603
61	TMK107B7474MA-TR	MSAST168SB7474MTNB25	0.47 uF 25V X7R ± 20 % 0603
62	UMK107ABJ474MA-T	MSASU168AB5474MTNA01	0.47 uF 50V X5R ± 20 % 0603
63	UMK107B7474MA-TR	MSASU168SB7474MTNB25	0.47 uF 50V X7R ± 20 % 0603
64	JMK107BJ105KK-T	MSASJ16KTB5105KTNA01	1 uF 6.3V X5R ± 10 % 0603
65	JMK107B7105KA-T		1 uF 6.3V X7R ± 10 % 0603
66	LMK107BJ105KA-T		1 uF 10V X5R ± 10 % 0603
67	LMK107BJ105KK-T	MSASL16KTB5105KTNA01	1 uF 10V X5R ± 10 % 0603
68	LMK107B7105KA-T	MSASL168SB7105KTNA01	1 uF 10V X7R ± 10 % 0603
69	EMK107BJ105KA-T	MSASE168SB5105KTNA01	1 uF 16V X5R ± 10 % 0603
70	EMK107BJ105KK-T	MSASE16KTB5105KTNA01	1 uF 16V X5R ± 10 % 0603
71	EMK107B7105KA-T	MSASE168SB7105KTNA01	1 uF 16V X7R ± 10 % 0603
72	TMK107BJ105KA-T	MSAST168SB5105KTNA01	1 uF 25V X5R ± 10 % 0603
73	TMK107BJ105KK-T	MSAST16KTB5105KTNA01	1 uF 25V X5R ± 10 % 0603
74	TMK107BLD105KA-T	MSAYT168BLD105KTNA01	1 uF 25V X5R ± 10 % 0603
75	TMK107B7105KA-T	MSAST168SB7105KTNA01	1 uF 25V X7R ± 10 % 0603
76	GMK107BJ105KA-T		1 uF 35V X5R ± 10 % 0603
77	UMK107BJ105KA-T	MSASU168SB5105KTNA01	1 uF 50V X5R ± 10 % 0603
78	UMK107AB7105KA-T	MSASU168AB7105KTNA01	1 uF 50V X7R ± 10 % 0603
79	JMK107BJ105MK-T	MSASJ16KTB5105MTNA01	1 uF 6.3V X5R ± 20 % 0603
80	JMK107B7105MA-T		1 uF 6.3V X7R ± 20 % 0603
81	LMK107BJ105MA-T		1 uF 10V X5R ± 20 % 0603
82	LMK107BJ105MK-T	MSASL16KTB5105MTNA01	1 uF 10V X5R ± 20 % 0603
83	LMK107B7105MA-T		1 uF 10V X7R ± 20 % 0603
84	EMK107BJ105MA-T		1 uF 16V X5R ± 20 % 0603
85	EMK107BJ105MK-T	MSASE16KTB5105MTNA01	1 uF 16V X5R ± 20 % 0603
86	EMK107B7105MA-T	MSASE168SB7105MTNA01	1 uF 16V X7R ± 20 % 0603
87	TMK107BJ105MA-T		1 uF 25V X5R ± 20 % 0603
88	TMK107BLD105MA-T	MSAYT168BLD105MTNA01	1 uF 25V X5R ± 20 % 0603
89	TMK107BJ105MK-T	MSAST16KTB5105MTNA01	1 uF 25V X5R ± 20 % 0603
90	TMK107B7105MA-T	MSAST168SB7105MTNA01	1 uF 25V X7R ± 20 % 0603
91	GMK107BJ105MA-T		1 uF 35V X5R ± 20 % 0603
92	UMK107BJ105MA-T	MSASU168SB5105MTNA01	1 uF 50V X5R ± 20 % 0603
93	UMK107AB7105MA-T	MSASU168AB7105MTNA01	1 uF 50V X7R ± 20 % 0603
94	JMK107BJ225KA-T	MSASJ168SB5225KTNA01	2.2 uF 6.3V X5R ± 10 % 0603



95	JMK107BJ225KK-T	MSASJ16KTB5225KTNA01	2.2 uF 6.3V X5R ± 10 % 0603
96	JMK107B7225KA-TR	MSASJ168SB7225KTNB25	2.2 uF 6.3V X7R ± 10 % 0603
97	LMK107BJ225KA-T		2.2 uF 10V X5R ± 10 % 0603
98	LMK107BJ225KK-T	MSASL16KTB5225KTNA01	2.2 uF 10V X5R ± 10 % 0603
99	LMK107B7225KA-T	MSASL168SB7225KTNA01	2.2 uF 10V X7R ± 10 % 0603
100	LMK107B7225KA-TR	MSASL168SB7225KTNB25	2.2 uF 10V X7R ± 10 % 0603
101	EMK107BJ225KA-T	MSASE168SB5225KTNA01	2.2 uF 16V X5R ± 10 % 0603
102	EMK107BBJ225KK-T	MSASE16KJB5225KTNA01	2.2 uF 16V X5R ± 10 % 0603
103	EMK107BB7225KA-T	MSASE168BB7225KTNA01	2.2 uF 16V X7R ± 10 % 0603
104	TMK107ABJ225KA-T	MSAST168AB5225KTNA01	2.2 uF 25V X5R ± 10 % 0603
105	UMK107BBJ225KA-T	MSASU168BB5225KTNA01	2.2 uF 50V X5R ± 10 % 0603
106	JMK107BJ225MA-T		2.2 uF 6.3V X5R ± 20 % 0603
107	JMK107B7225MA-TR	MSASJ168SB7225MTNB25	2.2 uF 6.3V X7R ± 20 % 0603
108	JMK107BJ225MK-T	MSASJ16KTB5225MTNA01	2.2 uF 6.3V X5R ± 20 % 0603
109	LMK107BJ225MA-T		2.2 uF 10V X5R ± 20 % 0603
110	LMK107BJ225MK-T	MSASL16KTB5225MTNA01	2.2 uF 10V X5R ± 20 % 0603
111	LMK107B7225MA-TR	MSASL168SB7225MTNB25	2.2 uF 10V X7R ± 20 % 0603
112	EMK107BJ225MA-T	MSASE168SB5225MTNA01	2.2 uF 16V X5R ± 20 % 0603
113	EMK107BBJ225MK-T	MSASE16KJB5225MTNA01	2.2 uF 16V X5R ± 20 % 0603
114	EMK107BB7225MA-T	MSASE168BB7225MTNA01	2.2 uF 16V X7R ± 20 % 0603
115	TMK107ABJ225MA-T	MSAST168AB5225MTNA01	2.2 uF 25V X5R ± 20 % 0603
116	UMK107BBJ225MA-T	MSASU168BB5225MTNA01	2.2 uF 50V X5R ± 20 % 0603
117	JMK107BJ475KA-T	MSASJ168SB5475KTNA01	4.7 uF 6.3V X5R ± 10 % 0603
118	JMK107BB7475KA-T	MSASJ168BB7475KTNA01	4.7 uF 6.3V X7R ± 10 % 0603
119	LMK107BJ475KA-T	MSASL168SB5475KTNA01	4.7 uF 10V X5R ± 10 % 0603
120	EMK107ABJ475KA-T	MSASE168AB5475KTNA01	4.7 uF 16V X5R ± 10 % 0603
121	TMK107BBJ475KA-T	MSAST168BB5475KTNA01	4.7 uF 25V X5R ± 10 % 0603
122	GMK107BBJ475KA-T	MSASG168BB5475KTNA01	4.7 uF 35V X5R ± 10 % 0603
123	JMK107BJ475MA-T		4.7 uF 6.3V X5R ± 20 % 0603
124	JMK107BJ475MK-T	MSASJ16KTB5475MTNA01	4.7 uF 6.3V X5R ± 20 % 0603
125	JMK107BB7475MA-T	MSASJ168BB7475MTNA01	4.7 uF 6.3V X7R ± 20 % 0603
126	LMK107BJ475MA-T	MSASL168SB5475MTNA01	4.7 uF 10V X5R ± 20 % 0603
127	LMK107BBJ475MKLT	MSASL16KJB5475MTNB33	4.7 uF 10V X5R ± 20 % 0603
128	EMK107ABJ475MA-T	MSASE168AB5475MTNA01	4.7 uF 16V X5R ± 20 % 0603
129	TMK107BBJ475MA-T	MSAST168BB5475MTNA01	4.7 uF 25V X5R ± 20 % 0603
130	GMK107BBJ475MA-T	MSASG168BB5475MTNA01	4.7 uF 35V X5R ± 20 % 0603
131	JMK107ABJ106KA-T	MSASJ168AB5106KTNA01	10 uF 6.3V X5R ± 10 % 0603
132	LMK107BBJ106KALT	MSASL168BB5106KTNB33	10 uF 10V X5R ± 10 % 0603
133	AMK107BJ106MA-T		10 uF 4V X5R ± 20 % 0603
134	AMK107BBJ106MK-T		10 uF 4V X5R ± 20 % 0603
135	JMK107ABJ106MA-T	MSASJ168AB5106MTNA01	10 uF 6.3V X5R ± 20 % 0603
136	JMK107BBJ106MK-TT	MSASJ16KJB5106MTNC12	10 uF 6.3V X5R ± 20 % 0603
137	LMK107BBJ106MALT	MSASL168BB5106MTNB33	10 uF 10V X5R ± 20 % 0603
138	EMK107BBJ106MA-T	MSASE168BB5106MTNA01	10 uF 16V X5R ± 20 % 0603

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



139	TMK107BBJ106MA-T	MSAST168BB5106MTNA01	10 uF 25V X5R ± 20 % 0603
140	AMK107BBJ226MA-T	MSASA168BB5226MTNA01	22 uF 4V X5R ± 20 % 0603
141	JDK107BBJ226MA-T	MSASJ168BB5226MT1A01	22 uF 6.3V X5R ± 20 % 0603
142	JMK107BBJ226MA-T	MSASJ168BB5226MTNA01	22 uF 6.3V X5R ± 20 % 0603
143	LDK107BBJ226MA-T	MSASL168BB5226MT1A01	22 uF 10V X5R ± 20 % 0603
144	LMK107BBJ226MA-T	MSASL168BB5226MTNA01	22 uF 10V X5R ± 20 % 0603
145	EDK107BBJ226MA-T	MSASE168BB5226MT1A01	22 uF 16V X5R ± 20 % 0603
146	AMK107BBJ476MA-RE	MSASA168BB5476MRCA01	47 uF 4V X5R ± 20 % 0603
147		MSASA168BB5476MRCB46	47 uF 4V X5R ± 20 % 0603
148	JDK107BBJ476MA-RE	MEASJ168BB5476MR2A01	47 uF 6.3V X5R ± 20 % 0603
149	JMK107BBJ476MA-RE	MSASJ168BB5476MRCA01	47 uF 6.3V X5R ± 20 % 0603

0603 X6S/X6T/X7S/X7T/LowDistortionStandard

1	EMK107SD103KA-T	MSAYE168SSD103KTNA01	0.01 uF 16V ± 10 % 0603 LowDistortionStandard
2	LMK107SD123KA-T	MSAYL168SSD123KTNA01	0.012 uF 10V ± 10 % 0603 LowDistortionStandard
3	LMK107SD153KA-T	MSAYL168SSD153KTNA01	0.015 uF 10V ± 10 % 0603 LowDistortionStandard
4	LMK107SD183KA-T	MSAYL168SSD183KTNA01	0.018 uF 10V ± 10 % 0603 LowDistortionStandard
5	LMK107SD223KA-T	MSAYL168SSD223KTNA01	0.022 uF 10V ± 10 % 0603 LowDistortionStandard
6	HMK107C7224KA-TE	MSASH168SC7224KTCA01	0.22 uF 100V X7S ± 10 % 0603
7	HMK107C7224MA-TE	MSASH168SC7224MTCA01	0.22 uF 100V X7S ± 20 % 0603
8	JMK107C6105KA-T		1 uF 6.3V X6S ± 10 % 0603
9	JMK107C6105MA-T		1 uF 6.3V X6S ± 20 % 0603
10	LMK107C6105KA-T	MSASL168SC6105KTNA01	1 uF 10V X6S ± 10 % 0603
11	EMK107C6105KA-T	MSASE168SC6105KTNA01	1 uF 16V X6S ± 10 % 0603
12	LMK107C6105MA-T	MSASL168SC6105MTNA01	1 uF 10V X6S ± 20 % 0603
13	EMK107C6105MA-T	MSASE168SC6105MTNA01	1 uF 16V X6S ± 20 % 0603
14	TMK107BC6225KA-T	MSAST168BC6225KTNA01	2.2 uF 25V X6S ± 10 % 0603
15	EMK107BC6225KA-T	MSASE168BC6225KTNA01	2.2 uF 16V X6S ± 10 % 0603
16	TMK107BC6225MA-T	MSAST168BC6225MTNA01	2.2 uF 25V X6S ± 20 % 0603
17	EMK107BC6225MA-T	MSASE168BC6225MTNA01	2.2 uF 16V X6S ± 20 % 0603
18	JMK107C6475KA-T	MSASJ168SC6475KTNA01	4.7 uF 6.3V X6S ± 10 % 0603
19	JMK107C6475MA-T	MSASJ168SC6475MTNA01	4.7 uF 6.3V X6S ± 20 % 0603
20	LMK107AC6475KA-T	MSASL168AC6475KTNA01	4.7 uF 10V X6S ± 10 % 0603
21	LMK107AC6475MA-T	MSASL168AC6475MTNA01	4.7 uF 10V X6S ± 20 % 0603
22	EMK107BC6475KA-T	MSASE168BC6475KTNA01	4.7 uF 16V X6S ± 10 % 0603
23	EMK107BC6475MA-T	MSASE168BC6475MTNA01	4.7 uF 16V X6S ± 20 % 0603
24	AMK107AC6106MA-T		10 uF 4V X6S ± 20 % 0603
25	JMK107BC6106KA-T	MSASJ168BC6106KTNA01	10 uF 6.3V X6S ± 10 % 0603
26	JMK107BC6106MA-T	MSASJ168BC6106MTNA01	10 uF 6.3V X6S ± 20 % 0603
27	JMK107BD7106MA-TE	MSASJ168BD7106MTCA01	10 uF 6.3V X7T ± 20 % 0603
28	LMK107BC6106MA-T	MSASL168BC6106MTNA01	10 uF 10V X6S ± 20 % 0603
29	EMK107BC6106MA-T	MSASE168BC6106MTNA01	10 uF 16V X6S ± 20 % 0603
30	AMK107BC6226MA-T	MSASA168BC6226MTNA01	22 uF 4V X6S ± 20 % 0603
31	JMK107BC6226MA-T	MSASJ168BC6226MTNA01	22 uF 6.3V X6S ± 20 % 0603

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



32	PMK107BC6476MA-RE	MSASP168BC6476MRCA01	47 uF 2.5V X6S ± 20 % 0603
33		MSASP168BC6476MRCB36	47 uF 2.5V X6S ± 20 % 0603
34	AMK107BC6476MA-RE	MSASA168BC6476MRCA01	47 uF 4V X6S ± 20 % 0603

0603 车规

1	UMK107B7102KAHT	MCASU168SB7102KTNA01	1000 pF 50V X7R ± 10 % 0603 Q200
2	UMK107B7332KAHT	MCASU168SB7332KTNA01	3300 pF 50V X7R ± 10 % 0603 Q200
3	UMK107B7332MAHT	MCASU168SB7332MTNA01	3300 pF 50V X7R ± 20 % 0603 Q200
4	UMK107B7472KAHT	MCASU168SB7472KTNA01	4700 pF 50V X7R ± 10 % 0603 Q200
5	HMK107B7472KAHT	MCASH168SB7472KTNA01	4700 pF 100V X7R ± 10 % 0603 Q200
6	UMK107B7103KAHT	MCASU168SB7103KTNA01	0.01 uF 50V X7R ± 10 % 0603 Q200
7	UMJ107BB7103KAHT	MCJCU168BB7103KTPA01	0.01 uF 50V X7R ± 10 % 0603 Q200
8	HMK107B7103KAHT	MCASH168SB7103KTNA01	0.01 uF 100V X7R ± 10 % 0603 Q200
9	HMJ107BB7103KAHT	MCJCH168BB7103KTPA01	0.01 uF 100V X7R ± 10 % 0603 Q200
10	HMK107B7103MAHT	MCASH168SB7103MTNA01	0.01 uF 100V X7R ± 20 % 0603 Q200
11	UMK107B7473KAHT	MCASU168SB7473KTNA01	0.047 uF 50V X7R ± 10 % 0603 Q200
12	UMK107B7104KAHT	MCASU168SB7104KTNA01	0.1 uF 50V X7R ± 10 % 0603 Q200
13	UMJ107BB7104KAHT	MCJCU168BB7104KTPA01	0.1 uF 50V X7R ± 10 % 0603 Q200
14	EMK107B7104MAHT	MCASE168SB7104MTNA01	0.1 uF 16V X7R ± 20 % 0603 Q200
15	HMK107B7104MAHT	MCASH168SB7104MTNA01	0.1 uF 100V X7R ± 20 % 0603 Q200
16	TMK107B7224KAHT	MCAST168SB7224KTNA01	0.22 uF 25V X7R ± 10 % 0603 Q200
17	UMK107C7224KAHTE	MCASU168SC7224KTCA01	0.22 uF 50V X7S ± 10 % 0603 Q200
18	HMK107C7224KAHTE	MCASH168SC7224KTCA01	0.22 uF 100V X7S ± 10 % 0603 Q200
19	TMK107B7474KAHT	MCAST168SB7474KTNA01	0.47 uF 25V X7R ± 10 % 0603 Q200
20	UMK107BJ474MAHT	MCASU168SB5474MTNA01	0.47 uF 50V X5R ± 20 % 0603 Q200
21	UMK107B7474KAHTE	MCASU168SB7474KTCA01	0.47 uF 50V X7R ± 10 % 0603 Q200
22	LMK107B7105KAHT	MCASL168SB7105KTNA01	1 uF 10V X7R ± 10 % 0603 Q200
23	LMK107BJ105KAHT	MCASL168SB5105KTNA01	1 uF 10V X5R ± 10 % 0603 Q200
24	EMK107B7105KAHT	MCASE168SB7105KTNA01	1 uF 16V X7R ± 10 % 0603 Q200
25	TMK107BJ105KAHT	MCAST168SB5105KTNA01	1 uF 25V X5R ± 10 % 0603 Q200
26	TMK107AB7105KAHT	MCAST168AB7105KTNA01	1 uF 25V X7R ± 10 % 0603 Q200
27	GMJ107CB7105KAHR	MCJCG168CB7105KRPA01	1 uF 35V X7R ± 10 % 0603 Q200
28	UMK107ABJ105KAHT	MCASU168AB5105KTNA01	1 uF 50V X5R ± 10 % 0603 Q200
29	JMK107B7225KAHTR	MCASJ168SB7225KTNB25	2.2 uF 6.3V X7R ± 10 % 0603 Q200
30	LMK107BJ225KAHT	MCASL168SB5225KTNA01	2.2 uF 10V X5R ± 10 % 0603 Q200
31	LMK107C6225KAHT	MCASL168SC6225KTNA01	2.2 uF 10V X6S ± 10 % 0603 Q200
32	LMK107BD7225KAHT	MCASL168BD7225KTNA01	2.2 uF 10V X7T ± 10 % 0603 Q200
33	MCASL168SC7225KTCA01	MCASL168SC7225KTCA01	2.2 uF 10V X7S ± 10 % 0603 Q200
34	EMK107ABJ225KAHT	MCASE168AB5225KTNA01	2.2 uF 16V X5R ± 10 % 0603 Q200
35	TMK107BBJ225KAHT	MCAST168BB5225KTNA01	2.2 uF 25V X5R ± 10 % 0603 Q200
36	LMK107BJ475KAHT	MCASL168SB5475KTNA01	4.7 uF 10V X5R ± 10 % 0603 Q200
37	LMK107BJ475MAHT	MCASL168SB5475MTNA01	4.7 uF 10V X5R ± 20 % 0603 Q200
38	EMK107BBJ475KAHT	MCASE168BB5475KTNA01	4.7 uF 16V X5R ± 10 % 0603 Q200

* 如有更多型号需求, 欢迎咨询我们 inquiry@uniton.com

微信扫一扫, 立刻咨询



39	JMK107BD7106MAHTE	MCASJ168BD7106MTCA01	10 uF 6.3V X7T ± 20 % 0603 Q200
40	LMK107BBJ106MAHT	MCASL168BB5106MTNA01	10 uF 10V X5R ± 20 % 0603 Q200
41	AMK107BBJ226MAHT	MCASA168BB5226MTNA01	22 uF 4V X5R ± 20 % 0603 Q200

0805 X5R/X7R

1	HMK212BJ103KG-T	MSASH21GSB5103KTNA01	0.01 uF 100V X5R ± 10 % 0805
2	HMK212B7103KG-T	MSASH21GSB7103KTNA01	0.01 uF 100V X7R ± 10 % 0805
3	QMK212BJ103KG-T	MSASQ21GSB5103KTNA01	0.01 uF 250V X5R ± 10 % 0805
4	QMK212B7103KG-T	MSASQ21GSB7103KTNA01	0.01 uF 250V X7R ± 10 % 0805
5	HMK212BJ103MG-T	MSASH21GSB5103MTNA01	0.01 uF 100V X5R ± 20 % 0805
6	HMK212B7103MG-T	MSASH21GSB7103MTNA01	0.01 uF 100V X7R ± 20 % 0805
7	QMK212BJ103MG-T	MSASQ21GSB5103MTNA01	0.01 uF 250V X5R ± 20 % 0805
8	QMK212B7103MG-T	MSASQ21GSB7103MTNA01	0.01 uF 250V X7R ± 20 % 0805
9	HMK212BJ153KG-T	MSASH21GSB5153KTNA01	0.015 uF 100V X5R ± 10 % 0805
10	HMK212B7153KG-T	MSASH21GSB7153KTNA01	0.015 uF 100V X7R ± 10 % 0805
11	QMK212BJ153KG-T	MSASQ21GSB5153KTNA01	0.015 uF 250V X5R ± 10 % 0805
12	QMK212B7153KG-T	MSASQ21GSB7153KTNA01	0.015 uF 250V X7R ± 10 % 0805
13	HMK212BJ153MG-T	MSASH21GSB5153MTNA01	0.015 uF 100V X5R ± 20 % 0805
14	HMK212B7153MG-T	MSASH21GSB7153MTNA01	0.015 uF 100V X7R ± 20 % 0805
15	QMK212BJ153MG-T	MSASQ21GSB5153MTNA01	0.015 uF 250V X5R ± 20 % 0805
16	QMK212B7153MG-T	MSASQ21GSB7153MTNA01	0.015 uF 250V X7R ± 20 % 0805
17	HMK212BJ223KG-T	MSASH21GSB5223KTNA01	0.022 uF 100V X5R ± 10 % 0805
18	HMK212B7223KG-T	MSASH21GSB7223KTNA01	0.022 uF 100V X7R ± 10 % 0805
19	QMK212BJ223KG-T	MSASQ21GSB5223KTNA01	0.022 uF 250V X5R ± 10 % 0805
20	QMK212B7223KG-T	MSASQ21GSB7223KTNA01	0.022 uF 250V X7R ± 10 % 0805
21	HMK212BJ223MG-T	MSASH21GSB5223MTNA01	0.022 uF 100V X5R ± 20 % 0805
22	HMK212B7223MG-T	MSASH21GSB7223MTNA01	0.022 uF 100V X7R ± 20 % 0805
23	QMK212BJ223MG-T	MSASQ21GSB5223MTNA01	0.022 uF 250V X5R ± 20 % 0805
24	QMK212B7223MG-T	MSASQ21GSB7223MTNA01	0.022 uF 250V X7R ± 20 % 0805
25	HMK212BJ333KG-T	MSASH21GSB5333KTNA01	0.033 uF 100V X5R ± 10 % 0805
26	HMK212B7333KG-T	MSASH21GSB7333KTNA01	0.033 uF 100V X7R ± 10 % 0805
27	HMK212BJ333MG-T	MSASH21GSB5333MTNA01	0.033 uF 100V X5R ± 20 % 0805
28	HMK212B7333MG-T	MSASH21GSB7333MTNA01	0.033 uF 100V X7R ± 20 % 0805
29	HMK212BJ473KG-T	MSASH21GSB5473KTNA01	0.047 uF 100V X5R ± 10 % 0805
30	HMK212B7473KG-T	MSASH21GSB7473KTNA01	0.047 uF 100V X7R ± 10 % 0805
31	HMK212BJ473MG-T	MSASH21GSB5473MTNA01	0.047 uF 100V X5R ± 20 % 0805
32	HMK212B7473MG-T	MSASH21GSB7473MTNA01	0.047 uF 100V X7R ± 20 % 0805
33	HMK212BJ683KG-T	MSASH21GSB5683KTNA01	0.068 uF 100V X5R ± 10 % 0805
34	HMK212B7683KG-T	MSASH21GSB7683KTNA01	0.068 uF 100V X7R ± 10 % 0805
35	HMK212BJ683MG-T	MSASH21GSB5683MTNA01	0.068 uF 100V X5R ± 20 % 0805
36	HMK212B7683MG-T	MSASH21GSB7683MTNA01	0.068 uF 100V X7R ± 20 % 0805
37	UMK212BJ104KG-T		0.1 uF 50V X5R ± 10 % 0805
38	UMK212AB7104KD-T	MSASU219JB7104KTNA01	0.1 uF 50V X7R ± 10 % 0805

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



39	UMK212B7104KG-T	MSASU21GSB7104KTNA01	0.1 uF 50V X7R ± 10 % 0805
40	HMK212BJ104KG-T	MSASH21GSB5104KTNA01	0.1 uF 100V X5R ± 10 % 0805
41	HMK212B7104KG-T	MSASH21GSB7104KTNA01	0.1 uF 100V X7R ± 10 % 0805
42	UMK212BJ104MG-T		0.1 uF 50V X5R ± 20 % 0805
43	UMK212B7104MG-T		0.1 uF 50V X7R ± 20 % 0805
44	UMK212AB7104MD-T	MSASU219JB7104MTNA01	0.1 uF 50V X7R ± 20 % 0805
45	HMK212BJ104MG-T	MSASH21GSB5104MTNA01	0.1 uF 100V X5R ± 20 % 0805
46	HMK212B7104MG-T	MSASH21GSB7104MTNA01	0.1 uF 100V X7R ± 20 % 0805
47	UMK212BJ224KG-T		0.22 uF 50V X5R ± 10 % 0805
48	UMK212AB7224KD-T	MSASU219JB7224KTNA01	0.22 uF 50V X7R ± 10 % 0805
49	UMK212B7224KG-T	MSASU21GSB7224KTNA01	0.22 uF 50V X7R ± 10 % 0805
50	HMK212BJ224KG-T	MSASH21GSB5224KTNA01	0.22 uF 100V X5R ± 10 % 0805
51	HMK212B7224KG-T	MSASH21GSB7224KTNA01	0.22 uF 100V X7R ± 10 % 0805
52	UMK212BJ224MG-T		0.22 uF 50V X5R ± 20 % 0805
53	UMK212AB7224MD-T	MSASU219JB7224MTNA01	0.22 uF 50V X7R ± 20 % 0805
54	UMK212B7224MG-T	MSASU21GSB7224MTNA01	0.22 uF 50V X7R ± 20 % 0805
55	HMK212BJ224MG-T	MSASH21GSB5224MTNA01	0.22 uF 100V X5R ± 20 % 0805
56	HMK212B7224MG-T	MSASH21GSB7224MTNA01	0.22 uF 100V X7R ± 20 % 0805
57	EMK212B7474KD-T	MSASE219SB7474KTNA01	0.47 uF 16V X7R ± 10 % 0805
58	TMK212BJ474KD-T	MSAST219SB5474KTNA01	0.47 uF 25V X5R ± 10 % 0805
59	UMK212BJ474KG-T		0.47 uF 50V X5R ± 10 % 0805
60	UMK212B7474KG-T	MSASU21GSB7474KTNA01	0.47 uF 50V X7R ± 10 % 0805
61	UMK212AB7474KD-T	MSASU219JB7474KTNA01	0.47 uF 50V X7R ± 10 % 0805
62	HMK212BJ474KG-TE	MSASH21GSB5474KTCA01	0.47 uF 100V X5R ± 10 % 0805
63	EMK212B7474MD-T	MSASE219SB7474MTNA01	0.47 uF 16V X7R ± 20 % 0805
64	TMK212BJ474MD-T	MSAST219SB5474MTNA01	0.47 uF 25V X5R ± 20 % 0805
65	UMK212BJ474MG-T		0.47 uF 50V X5R ± 20 % 0805
66	UMK212B7474MG-T	MSASU21GSB7474MTNA01	0.47 uF 50V X7R ± 20 % 0805
67	UMK212AB7474MD-T	MSASU219JB7474MTNA01	0.47 uF 50V X7R ± 20 % 0805
68	HMK212BJ474MG-TE	MSASH21GSB5474MTCA01	0.47 uF 100V X5R ± 20 % 0805
69	LMK212BJ105KD-T	MSASL219SB5105KTNA01	1 uF 10V X5R ± 10 % 0805
70	LMK212BJ105KG-T	MSASL21GSB5105KTNA01	1 uF 10V X5R ± 10 % 0805
71	LMK212B7105KD-T	MSASL219SB7105KTNA01	1 uF 10V X7R ± 10 % 0805
72	LMK212B7105KG-T	MSASL21GSB7105KTNA01	1 uF 10V X7R ± 10 % 0805
73	EMK212BJ105KD-T	MSASE219SB5105KTNA01	1 uF 16V X5R ± 10 % 0805
74	EMK212B7105KG-T		1 uF 16V X7R ± 10 % 0805
75	EMK212B7105KD-T	MSASE219SB7105KTNA01	1 uF 16V X7R ± 10 % 0805
76	TMK212BJ105KD-T	MSAST219SB5105KTNA01	1 uF 25V X5R ± 10 % 0805
77	TMK212B7105KG-T	MSAST21GSB7105KTNA01	1 uF 25V X7R ± 10 % 0805
78	UMK212BJ105KG-T		1 uF 50V X5R ± 10 % 0805
79	UMK212AB7105KD-T	MSASU219JB7105KTNA01	1 uF 50V X7R ± 10 % 0805
80	UMK212B7105KG-T	MSASU21GSB7105KTNA01	1 uF 50V X7R ± 10 % 0805
81	GMK212LD105KG-T	MSAYG21GSLD105KTNA01	1 uF 35V X5R ± 10 % 0805
82	GMK212B7105KG-T	MSASG21GSB7105KTNA01	1 uF 35V X7R ± 10 % 0805

83	UMK212ABJ105KD-T	MSASU219JB5105KTNA01	1 uF 50V X5R ± 10 % 0805
84	HMK212BBJ105KG-TE	MSASH219GBB5105KTCA01	1 uF 100V X5R ± 10 % 0805
85	LMK212BJ105MD-T	MSASL219SB5105MTNA01	1 uF 10V X5R ± 20 % 0805
86	LMK212B7105MD-T	MSASL219SB7105MTNA01	1 uF 10V X7R ± 20 % 0805
87	LMK212B7105MG-T		1 uF 10V X7R ± 20 % 0805
88	EMK212BJ105MD-T	MSASE219SB5105MTNA01	1 uF 16V X5R ± 20 % 0805
89	EMK212B7105MD-T	MSASE219SB7105MTNA01	1 uF 16V X7R ± 20 % 0805
90	EMK212B7105MG-T		1 uF 16V X7R ± 20 % 0805
91	TMK212BJ105MD-T	MSAST219SB5105MTNA01	1 uF 25V X5R ± 20 % 0805
92	TMK212B7105MG-T		1 uF 25V X7R ± 20 % 0805
93	GMK212LD105MG-T	MSAYG21GSLD105MTNA01	1 uF 35V X5R ± 20 % 0805
94	GMK212B7105MG-T	MSASG21GSB7105MTNA01	1 uF 35V X7R ± 20 % 0805
95	UMK212BJ105MG-T		1 uF 50V X5R ± 20 % 0805
96	UMK212ABJ105MD-T	MSASU219JB5105MTNA01	1 uF 50V X5R ± 20 % 0805
97	UMK212AB7105MD-T	MSASU219JB7105MTNA01	1 uF 50V X7R ± 20 % 0805
98	UMK212B7105MG-T	MSASU219SB7105MTNA01	1 uF 50V X7R ± 20 % 0805
99	HMK212BBJ105MG-TE	MSASH219GBB5105MTCA01	1 uF 100V X5R ± 20 % 0805
100	LMK212BJ225KD-T	MSASL219SB5225KTNA01	2.2 uF 10V X5R ± 10 % 0805
101	LMK212BJ225KG-T	MSASL219SB5225KTNA01	2.2 uF 10V X5R ± 10 % 0805
102	LMK212AB7225KD-T	MSASL219JB7225KTNA01	2.2 uF 10V X7R ± 10 % 0805
103	LMK212B7225KG-T	MSASL219SB7225KTNA01	2.2 uF 10V X7R ± 10 % 0805
104	EMK212ABJ225KD-T	MSASE219JB5225KTNA01	2.2 uF 16V X5R ± 10 % 0805
105	EMK212BJ225KG-T		2.2 uF 16V X5R ± 10 % 0805
106	EMK212B7225KG-T		2.2 uF 16V X7R ± 10 % 0805
107	EMK212AB7225KD-T	MSASE219JB7225KTNA01	2.2 uF 16V X7R ± 10 % 0805
108	TMK212ABJ225KD-T	MSAST219JB5225KTNA01	2.2 uF 25V X5R ± 10 % 0805
109	TMK212BJ225KG-T		2.2 uF 25V X5R ± 10 % 0805
110	TMK212BBJ225KK-T		2.2 uF 25V X5R ± 10 % 0805
111	TMK212AB7225KD-TR	MSAST219JB7225KTNB25	2.2 uF 25V X7R ± 10 % 0805
112	TMK212B7225KG-TR	MSAST219SB7225KTNB25	2.2 uF 25V X7R ± 10 % 0805
113	GMK212BLD225KG-T	MSAYG21GBLD225KTNA01	2.2 uF 35V X5R ± 10 % 0805
114	UMK212BBJ225KD-T	MSASU219LB5225KTNA01	2.2 uF 50V X5R ± 10 % 0805
115	UMK212ABJ225KG-T		2.2 uF 50V X5R ± 10 % 0805
116	UMK212BB7225KG-T	MSASU219GBB7225KTNA01	2.2 uF 50V X7R ± 10 % 0805
117	LMK212BJ225MD-T	MSASL219SB5225MTNA01	2.2 uF 10V X5R ± 20 % 0805
118	LMK212BJ225MG-T		2.2 uF 10V X5R ± 20 % 0805
119	LMK212AB7225MD-T	MSASL219JB7225MTNA01	2.2 uF 10V X7R ± 20 % 0805
120	LMK212B7225MG-T		2.2 uF 10V X7R ± 20 % 0805
121	EMK212ABJ225MD-T	MSASE219JB5225MTNA01	2.2 uF 16V X5R ± 20 % 0805
122	EMK212BJ225MG-T		2.2 uF 16V X5R ± 20 % 0805
123	EMK212AB7225MD-T	MSASE219JB7225MTNA01	2.2 uF 16V X7R ± 20 % 0805
124	EMK212B7225MG-T		2.2 uF 16V X7R ± 20 % 0805
125	TMK212ABJ225MD-T	MSAST219JB5225MTNA01	2.2 uF 25V X5R ± 20 % 0805
126	TMK212BJ225MG-T		2.2 uF 25V X5R ± 20 % 0805

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



127	TMK212BBJ225MK-T		2.2 uF 25V X5R ± 20 % 0805
128	TMK212AB7225MD-TR	MSAST219JB7225MTNB25	2.2 uF 25V X7R ± 20 % 0805
129	TMK212B7225MG-TR	MSAST21GSB7225MTNB25	2.2 uF 25V X7R ± 20 % 0805
130	GMK212BLD225MG-T	MSAYG21GBLD225MTNA01	2.2 uF 35V X5R ± 20 % 0805
131	UMK212BBJ225MD-T	MSASU219LB5225MTNA01	2.2 uF 50V X5R ± 20 % 0805
132	UMK212ABJ225MG-T		2.2 uF 50V X5R ± 20 % 0805
133	UMK212BB7225MG-T	MSASU21GBB7225MTNA01	2.2 uF 50V X7R ± 20 % 0805
134	JMK212ABJ475KG-T		4.7 uF 6.3V X5R ± 10 % 0805
135	JMK212ABJ475KK-T		4.7 uF 6.3V X5R ± 10 % 0805
136	LMK212ABJ475KG-T		4.7 uF 10V X5R ± 10 % 0805
137	LMK212ABJ475KK-T		4.7 uF 10V X5R ± 10 % 0805
138	LMK212AB7475KD-TR	MSASL219JB7475KTNB25	4.7 uF 10V X7R ± 10 % 0805
139	LMK212B7475KG-T	MSASL21GSB7475KTNA01	4.7 uF 10V X7R ± 10 % 0805
140	EMK212BJ475KD-T	MSASE219SB5475KTNA01	4.7 uF 16V X5R ± 10 % 0805
141	EMK212ABJ475KG-T		4.7 uF 16V X5R ± 10 % 0805
142	EMK212BBJ475KK-T		4.7 uF 16V X5R ± 10 % 0805
143	EMK212BB7475KD-T		4.7 uF 16V X7R ± 10 % 0805
144	EMK212B7475KG-T	MSASE21GSB7475KTNA01	4.7 uF 16V X7R ± 10 % 0805
145	TMK212BBJ475KD-T	MSAST219LB5475KTNA01	4.7 uF 25V X5R ± 10 % 0805
146	TMK212ABJ475KG-T	MSAST21GAB5475KTNA01	4.7 uF 25V X5R ± 10 % 0805
147	TMK212AB7475KG-T	MSAST21GAB7475KTNA01	4.7 uF 25V X7R ± 10 % 0805
148	GMK212BBJ475KD-T	MSASG219LB5475KTNA01	4.7 uF 35V X5R ± 10 % 0805
149	UMK212BBJ475KG-T	MSASU21GBB5475KTNA01	4.7 uF 50V X5R ± 10 % 0805
150	JMK212ABJ475MG-T		4.7 uF 6.3V X5R ± 20 % 0805
151	JMK212ABJ475MK-T		4.7 uF 6.3V X5R ± 20 % 0805
152	LMK212ABJ475MG-T		4.7 uF 10V X5R ± 20 % 0805
153	LMK212ABJ475MK-T		4.7 uF 10V X5R ± 20 % 0805
154	LMK212AB7475MD-TR	MSASL219JB7475MTNB25	4.7 uF 10V X7R ± 20 % 0805
155	LMK212B7475MG-T		4.7 uF 10V X7R ± 20 % 0805
156	EMK212ABJ475MG-T		4.7 uF 16V X5R ± 20 % 0805
157	EMK212BJ475MD-T	MSASE219SB5475MTNA01	4.7 uF 16V X5R ± 20 % 0805
158	EMK212BBJ475MK-T		4.7 uF 16V X5R ± 20 % 0805
159	EMK212BB7475MD-T	MSASE219LB7475MTNA01	4.7 uF 16V X7R ± 20 % 0805
160	EMK212B7475MG-T	MSASE21GSB7475MTNA01	4.7 uF 16V X7R ± 20 % 0805
161	TMK212BBJ475MD-T	MSAST219LB5475MTNA01	4.7 uF 25V X5R ± 20 % 0805
162	TMK212ABJ475MG-T	MSAST21GAB5475MTNA01	4.7 uF 25V X5R ± 20 % 0805
163	TMK212AB7475MG-T	MSAST21GAB7475MTNA01	4.7 uF 25V X7R ± 20 % 0805
164	GMK212BBJ475MD-T	MSASG219LB5475MTNA01	4.7 uF 35V X5R ± 20 % 0805
165	UMK212BBJ475MG-T	MSASU21GBB5475MTNA01	4.7 uF 50V X5R ± 20 % 0805
166	JMK212ABJ106KD-T	MSASJ219JB5106KTNA01	10 uF 6.3V X5R ± 10 % 0805
167	JMK212ABJ106KG-T		10 uF 6.3V X5R ± 10 % 0805
168	JMK212AB7106KG-T	MSASJ21GAB7106KTNA01	10 uF 6.3V X7R ± 10 % 0805
169	LMK212ABJ106KD-T	MSASL219JB5106KTNA01	10 uF 10V X5R ± 10 % 0805
170	LMK212BJ106KG-T	MSASL21GNB5106KTNA01	10 uF 10V X5R ± 10 % 0805

171	LMK212ABJ106KG-T	MSASL21GAB5106KTNA01	10 uF 10V X5R ± 10 % 0805
172	LMK212AB7106KG-T	MSASL21GAB7106KTNA01	10 uF 10V X7R ± 10 % 0805
173	EMK212BJ106KG-T	MSASE21GNB5106KTNA01	10 uF 16V X5R ± 10 % 0805
174	EMK212ABJ106KD-T	MSASE219JB5106KTNA01	10 uF 16V X5R ± 10 % 0805
175	EMK212ABJ106KG-T	MSASE21GAB5106KTNA01	10 uF 16V X5R ± 10 % 0805
176	EMK212BB7106KG-T	MSASE21GBB7106KTNA01	10 uF 16V X7R ± 10 % 0805
177	TMK212BBJ106KD-T	MSAST219LB5106KTNA01	10 uF 25V X5R ± 10 % 0805
178	TMK212BBJ106KG-T	MSAST21GBB5106KTNA01	10 uF 25V X5R ± 10 % 0805
179	GMK212BBJ106KG-T	MSASG21GBB5106KTNA01	10 uF 35V X5R ± 10 % 0805
180	JMK212ABJ106MD-T	MSASJ219JB5106MTNA01	10 uF 6.3V X5R ± 20 % 0805
181	JMK212ABJ106MG-T		10 uF 6.3V X5R ± 20 % 0805
182	JMK212ABJ106MK-T		10 uF 6.3V X5R ± 20 % 0805
183	JMK212AB7106MG-T	MSASJ21GAB7106MTNA01	10 uF 6.3V X7R ± 20 % 0805
184	LMK212ABJ106MD-T	MSASL219JB5106MTNA01	10 uF 10V X5R ± 20 % 0805
185	LMK212ABJ106MG-T	MSASL21GAB5106MTNA01	10 uF 10V X5R ± 20 % 0805
186	LMK212AB7106MG-T	MSASL21GAB7106MTNA01	10 uF 10V X7R ± 20 % 0805
187	EMK212ABJ106MD-T	MSASE219JB5106MTNA01	10 uF 16V X5R ± 20 % 0805
188	EMK212ABJ106MG-T	MSASE21GAB5106MTNA01	10 uF 16V X5R ± 20 % 0805
189	EMK212BB7106MG-T	MSASE21GBB7106MTNA01	10 uF 16V X7R ± 20 % 0805
190	TMK212BBJ106MD-T	MSAST219LB5106MTNA01	10 uF 25V X5R ± 20 % 0805
191	TMK212BBJ106MG-T	MSAST21GBB5106MTNA01	10 uF 25V X5R ± 20 % 0805
192	GMK212BBJ106MG-T	MSASG21GBB5106MTNA01	10 uF 35V X5R ± 20 % 0805
193	UDK212BBJ106MG-T	MSASU21GBB5106MT1A01	10 uF 50V X5R ± 20 % 0805
194	JMK212ABJ226KG-T	MSASJ21GAB5226KTNA01	22 uF 6.3V X5R ± 10 % 0805
195	JMK212ABJ226MD-T	MSASJ219JB5226MTNA01	22 uF 6.3V X5R ± 20 % 0805
196	JMK212ABJ226MG-T	MSASJ21GAB5226MTNA01	22 uF 6.3V X5R ± 20 % 0805
197	LMK212BBJ226MD-T	MSASL219LB5226MTNA01	22 uF 10V X5R ± 20 % 0805
198	LMK212BBJ226MG-T	MSASL21GBB5226MTNA01	22 uF 10V X5R ± 20 % 0805
199	EMK212BBJ226MG-T	MSASE21GBB5226MTNA01	22 uF 16V X5R ± 20 % 0805
200	TMK212BBJ226MG-TT	MSAST21GBB5226MTNC12	22 uF 25V X5R ± 20 % 0805
201	AMK212BBJ476MD-T	MSASA219LB5476MTNA01	47 uF 4V X5R ± 20 % 0805
202	JMK212BJ476MG-T	MSASJ21GV5476MTNA01	47 uF 6.3V X5R ± 20 % 0805
203	JMK212BBJ476MG-T	MSASJ21GBB5476MTNA01	47 uF 6.3V X5R ± 20 % 0805
204	LMK212BBJ476MG-T	MSASL21GBB5476MTNA01	47 uF 10V X5R ± 20 % 0805
205	PMK212BBJ107MG-T	MSASP21GBB5107MTNA01	100 uF 2.5V X5R ± 20 % 0805
206	PMK212BBJ107MG-TE	MSASP21GBB5107MTCA01	100 uF 2.5V X5R ± 20 % 0805
207	AMK212BBJ107MG-TE	MSASA21GBB5107MTCA01	100 uF 4V X5R ± 20 % 0805
208	JMK212BBJ107MG-TE	MSASJ21GBB5107MTCA01	100 uF 6.3V X5R ± 20 % 0805

0805 X6S/X6T/X7S/X7T/LowDistortionStandard

1	UMK212SD103KD-T	MSAYU219SSD103KTNA01	0.01 uF 50V ± 10 % 0805 LowDistortionStandard
2	GMK212SD123KD-T	MSAYG219SSD123KTNA01	0.012 uF 35V ± 10 % 0805 LowDistortionStandard
3	GMK212SD153KD-T	MSAYG219SSD153KTNA01	0.015 uF 35V ± 10 % 0805 LowDistortionStandard
4	GMK212SD183KG-T	MSAYG21GSSD183KTNA01	0.018 uF 35V ± 10 % 0805 LowDistortionStandard

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



5	GMK212SD223KG-T	MSAYG21GSSD223KTNA01	0.022 uF 35V ± 10 % 0805 LowDistortionStandard
6	GMK212SD273KG-T	MSAYG21GSSD273KTNA01	0.027 uF 35V ± 10 % 0805 LowDistortionStandard
7	EMK212SD333KD-T	MSAYE219SSD333KTNA01	0.033 uF 16V ± 10 % 0805 LowDistortionStandard
8	LMK212SD473KD-T	MSAYL219SSD473KTNA01	0.047 uF 10V ± 10 % 0805 LowDistortionStandard
9	LMK212SD683KG-T	MSAYL21GSSD683KTNA01	0.068 uF 10V ± 10 % 0805 LowDistortionStandard
10	LMK212SD823KG-T	MSAYL21GSSD823KTNA01	0.082 uF 10V ± 10 % 0805 LowDistortionStandard
11	LMK212SD104KG-T	MSAYL21GSSD104KTNA01	0.1 uF 10V ± 10 % 0805 LowDistortionStandard
12	HMK212C7474KG-TE	MSASH21GSC7474KTCA01	0.47 uF 100V X7S ± 10 % 0805
13	HMK212BC7105KG-TE	MSASH21GBC7105KTCA01	1 uF 100V X7S ± 10 % 0805
14	HMK212BC7105MG-TE	MSASH21GBC7105MTCA01	1 uF 100V X7S ± 20 % 0805
15	HMK212C7475KG-TE	MSASH21GSC7474KTCA02	0.47 uF 100V X7S ± 20 % 0805
16	LMK212AC6106KD-T	MSASL219JC6106KTNA01	10 uF 10V X6S ± 10 % 0805
17	LMK212AC6106MD-T	MSASL219JC6106MTNA01	10 uF 10V X6S ± 20 % 0805
18	TMK212BC6106KG-T	MSAST21GBC6106KTNA01	10 uF 25V X6S ± 10 % 0805
19	TMK212BC6106MG-T	MSAST21GBC6106MTNA01	10 uF 25V X6S ± 20 % 0805
20	AMK212BC6226MD-T	MSASA219LC6226MTNA01	22 uF 4V X6S ± 20 % 0805
21	AMK212AC6226MG-T	MSASA21GAC6226MTNA01	22 uF 4V X6S ± 20 % 0805
22	JMK212BC6226MG-T	MSASJ21GBC6226MTNA01	22 uF 6.3V X6S ± 20 % 0805
23	LMK212BC6226MG-T	MSASL21GBC6226MTNA01	22 uF 10V X6S ± 20 % 0805
24	EMK212BC6226MG-TT	MSASE21GBC6226MTNC12	22 uF 16V X6S ± 20 % 0805
25	AMK212BC6476MG-T	MSASA21GBC6476MTNA01	47 uF 4V X6S ± 20 % 0805
26	JMK212BC6476MG-T	MSASJ21GBC6476MTNA01	47 uF 6.3V X6S ± 20 % 0805
27	PMK212BC6107MG2TE	MSASP21GBC6107MTCA01	100 uF 2.5V X6S ± 20 % 0805
28	AMK212BC6107MG-TE	MSASA21GBC6107MTCA01	100 uF 4V X6S ± 20 % 0805

0805 车规

1	UMK212BJ105KGHT	MCASU21GSB5105KTNA01	1 uF 50V X5R ± 10 % 0805 Q200
2	UMK212B7105KGHT	MCASU21GSB7105KTNA01	1 uF 50V X7R ± 10 % 0805 Q200
3	UMJ212CB7105KGHT	MCJCU21GCB7105KTPA01	1 uF 50V X7R ± 10 % 0805 Q200
4	EMK212B7225KGHT	MCASE21GSB7225KTNA01	2.2 uF 16V X7R ± 10 % 0805 Q200
5	EMK212BJ225KGHT	MCASE21GSB5225KTNA01	2.2 uF 16V X5R ± 10 % 0805 Q200
6	TMK212B7225KGHT	MCAST21GSB7225KTNA01	2.2 uF 25V X7R ± 10 % 0805 Q200
7	TMJ212CB7225KGHT	MCJCT21GCB7225KTPA01	2.2 uF 25V X7R ± 10 % 0805 Q200
8	LMK212B7475KGHT	MCASL21GSB7475KTNA01	4.7 uF 10V X7R ± 10 % 0805 Q200
9	EMK212AB7475KGHT	MCASE21GAB7475KTNA01	4.7 uF 16V X7R ± 10 % 0805 Q200
10	TMK212BBJ475KGHT	MCAST21GBB5475KTNA01	4.7 uF 25V X5R ± 10 % 0805 Q200
11	JMK212ABJ106KGHT	MCASJ21GAB5106KTNA01	10 uF 6.3V X5R ± 10 % 0805 Q200
12	JMK212AB7106KGHT	MCASJ21GAB7106KTNA01	10 uF 6.3V X7R ± 10 % 0805 Q200
13	LMK212ABJ106KGHT	MCASL21GAB5106KTNA01	10 uF 10V X5R ± 10 % 0805 Q200
14	LMK212BB7106KGHT	MCASL21GBB7106KTNA01	10 uF 10V X7R ± 10 % 0805 Q200
15	EMK212BBJ106KGHT	MCASE21GBB5106KTNA01	10 uF 16V X5R ± 10 % 0805 Q200
16	TMK212BBJ106KGHT	MCAST21GBB5106KTNA01	10 uF 25V X5R ± 10 % 0805 Q200
17	JMK212ABJ106MGHT	MCASJ21GAB5106MTNA01	10 uF 6.3V X5R ± 20 % 0805 Q200
18	LMK212ABJ106MGHT	MCASL21GAB5106MTNA01	10 uF 10V X5R ± 20 % 0805 Q200

* 如有更多型号需求, 欢迎咨询我们 inquiry@uniton.com



19	EMK212BBJ106MGHT	MCASE21GBB5106MTNA01	10 uF 16V X5R ± 20 % 0805 Q200
20	TMK212BBJ106MGHT	MCAS21GBB5106MTNA01	10 uF 25V X5R ± 20 % 0805 Q200
21	JMK212BBJ226MGHT	MCASJ21GBB5226MTNA01	22 uF 6.3V X5R ± 20 % 0805 Q200
22	MCASJ21GBD7226MTCA01	MCASJ21GBD7226MTCA01	22 uF 6.3V X7T ± 20 % 0805 Q200
23	MCASL21GBC6226MTCA01	MCASL21GBC6226MTCA01	22 uF 10V X6S ± 20 % 0805 Q200

1206 X5R/X7R

1	HMK316BJ683KL-T	MSASH31LSB5683KTNA01	0.068 uF 100V X5R ± 10 % 1206
2	HMK316B7683KL-T	MSASH31LSB7683KTNA01	0.068 uF 100V X7R ± 10 % 1206
3	QMK316BJ683KL-T	MSASQ31LSB5683KTNA01	0.068 uF 250V X5R ± 10 % 1206
4	QMK316B7683KL-T	MSASQ31LSB7683KTNA01	0.068 uF 250V X7R ± 10 % 1206
5	HMK316BJ683ML-T	MSASH31LSB5683MTNA01	0.068 uF 100V X5R ± 20 % 1206
6	HMK316B7683ML-T	MSASH31LSB7683MTNA01	0.068 uF 100V X7R ± 20 % 1206
7	QMK316BJ683ML-T	MSASQ31LSB5683MTNA01	0.068 uF 250V X5R ± 20 % 1206
8	QMK316B7683ML-T	MSASQ31LSB7683MTNA01	0.068 uF 250V X7R ± 20 % 1206
9	HMK316BJ104KL-T	MSASH31LSB5104KTNA01	0.1 uF 100V X5R ± 10 % 1206
10	HMK316B7104KL-T	MSASH31LSB7104KTNA01	0.1 uF 100V X7R ± 10 % 1206
11	QMK316BJ104KL-T	MSASQ31LSB5104KTNA01	0.1 uF 250V X5R ± 10 % 1206
12	QMK316B7104KL-T	MSASQ31LSB7104KTNA01	0.1 uF 250V X7R ± 10 % 1206
13	HMK316BJ104ML-T	MSASH31LSB5104MTNA01	0.1 uF 100V X5R ± 20 % 1206
14	HMK316B7104ML-T	MSASH31LSB7104MTNA01	0.1 uF 100V X7R ± 20 % 1206
15	QMK316BJ104ML-T	MSASQ31LSB5104MTNA01	0.1 uF 250V X5R ± 20 % 1206
16	QMK316B7104ML-T	MSASQ31LSB7104MTNA01	0.1 uF 250V X7R ± 20 % 1206
17	HMK316BJ154KL-T	MSASH31LSB5154KTNA01	0.15 uF 100V X5R ± 10 % 1206
18	HMK316B7154KL-T	MSASH31LSB7154KTNA01	0.15 uF 100V X7R ± 10 % 1206
19	HMK316BJ154ML-T	MSASH31LSB5154MTNA01	0.15 uF 100V X5R ± 20 % 1206
20	HMK316B7154ML-T	MSASH31LSB7154MTNA01	0.15 uF 100V X7R ± 20 % 1206
21	UMK316B7224KL-T		0.22 uF 50V X7R ± 10 % 1206
22	HMK316BJ224KL-T	MSASH31LSB5224KTNA01	0.22 uF 100V X5R ± 10 % 1206
23	HMK316B7224KL-T	MSASH31LSB7224KTNA01	0.22 uF 100V X7R ± 10 % 1206
24	UMK316B7224ML-T		0.22 uF 50V X7R ± 20 % 1206
25	HMK316BJ224ML-T	MSASH31LSB5224MTNA01	0.22 uF 100V X5R ± 20 % 1206
26	HMK316B7224ML-T	MSASH31LSB7224MTNA01	0.22 uF 100V X7R ± 20 % 1206
27	HMK316BJ334KL-T	MSASH31LSB5334KTNA01	0.33 uF 100V X5R ± 10 % 1206
28	HMK316B7334KL-T	MSASH31LSB7334KTNA01	0.33 uF 100V X7R ± 10 % 1206
29	HMK316BJ334ML-T	MSASH31LSB5334MTNA01	0.33 uF 100V X5R ± 20 % 1206
30	HMK316B7334ML-T	MSASH31LSB7334MTNA01	0.33 uF 100V X7R ± 20 % 1206
31	UMK316B7474KL-T		0.47 uF 50V X7R ± 10 % 1206
32	HMK316BJ474KL-T	MSASH31LSB5474KTNA01	0.47 uF 100V X5R ± 10 % 1206
33	HMK316B7474KL-T	MSASH31LSB7474KTNA01	0.47 uF 100V X7R ± 10 % 1206
34	UMK316B7474ML-T		0.47 uF 50V X7R ± 20 % 1206
35	HMK316BJ474ML-T	MSASH31LSB5474MTNA01	0.47 uF 100V X5R ± 20 % 1206
36	HMK316B7474ML-T	MSASH31LSB7474MTNA01	0.47 uF 100V X7R ± 20 % 1206

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



37	TMK316BJ105KD-T	MSAST319HB5105KTNA01	1 uF 25V X5R ± 10 % 1206
38	TMK316B7105KL-T		1 uF 25V X7R ± 10 % 1206
39	UMK316BJ105KD-T	MSASU319HB5105KTNA01	1 uF 50V X5R ± 10 % 1206
40	UMK316LD105KL-T	MSAYU31LSLD105KTNA01	1 uF 50V X5R ± 10 % 1206
41	UMK316BJ105KL-T		1 uF 50V X5R ± 10 % 1206
42	UMK316B7105KL-T		1 uF 50V X7R ± 10 % 1206
43	HMK316BJ105KL-T	MSASH31LSB5105KTNA01	1 uF 100V X5R ± 10 % 1206
44	HMK316B7105KL-T	MSASH31LSB7105KTNA01	1 uF 100V X7R ± 10 % 1206
45	TMK316BJ105MD-T	MSAST319HB5105MTNA01	1 uF 25V X5R ± 20 % 1206
46	TMK316B7105ML-T		1 uF 25V X7R ± 20 % 1206
47	UMK316BJ105MD-T	MSASU319HB5105MTNA01	1 uF 50V X5R ± 20 % 1206
48	UMK316BJ105ML-T		1 uF 50V X5R ± 20 % 1206
49	UMK316LD105ML-T	MSAYU31LSLD105MTNA01	1 uF 50V X5R ± 20 % 1206
50	UMK316B7105ML-T		1 uF 50V X7R ± 20 % 1206
51	HMK316B7105ML-T	MSASH31LSB7105MTNA01	1 uF 100V X7R ± 20 % 1206
52	HMK316BJ105ML-T	MSASH31LSB5105MTNA01	1 uF 100V X5R ± 20 % 1206
53	LMK316B7225KL-T		2.2 uF 10V X7R ± 10 % 1206
54	EMK316BJ225KD-T	MSASE319HB5225KTNA01	2.2 uF 16V X5R ± 10 % 1206
55	EMK316BJ225KL-T		2.2 uF 16V X5R ± 10 % 1206
56	EMK316B7225KL-T		2.2 uF 16V X7R ± 10 % 1206
57	TMK316BJ225KD-T	MSAST319HB5225KTNA01	2.2 uF 25V X5R ± 10 % 1206
58	TMK316BJ225KL-T	MSAST31LSB5225KTNA01	2.2 uF 25V X5R ± 10 % 1206
59	TMK316B7225KL-T		2.2 uF 25V X7R ± 10 % 1206
60	UMK316BJ225KD-T	MSASU319HB5225KTNA01	2.2 uF 50V X5R ± 10 % 1206
61	UMK316BJ225KL-T		2.2 uF 50V X5R ± 10 % 1206
62	UMK316B7225KD-T	MSASU319HB7225KTNA01	2.2 uF 50V X7R ± 10 % 1206
63	UMK316B7225KL-T	MSASU31LSB7225KTNA01	2.2 uF 50V X7R ± 10 % 1206
64	HMK316ABJ225KL-TE	MSASH31LAB5225KTCA01	2.2 uF 100V X5R ± 10 % 1206
65	LMK316B7225ML-T		2.2 uF 10V X7R ± 20 % 1206
66	EMK316BJ225MD-T	MSASE319HB5225MTNA01	2.2 uF 16V X5R ± 20 % 1206
67	EMK316BJ225ML-T		2.2 uF 16V X5R ± 20 % 1206
68	EMK316B7225ML-T		2.2 uF 16V X7R ± 20 % 1206
69	TMK316BJ225MD-T	MSAST319HB5225MTNA01	2.2 uF 25V X5R ± 20 % 1206
70	TMK316BJ225ML-T	MSAST31LSB5225MTNA01	2.2 uF 25V X5R ± 20 % 1206
71	TMK316B7225ML-T		2.2 uF 25V X7R ± 20 % 1206
72	UMK316BJ225MD-T	MSASU319HB5225MTNA01	2.2 uF 50V X5R ± 20 % 1206
73	UMK316BJ225ML-T		2.2 uF 50V X5R ± 20 % 1206
74	UMK316B7225ML-T	MSASU31LSB7225MTNA01	2.2 uF 50V X7R ± 20 % 1206
75	UMK316B7225MD-T	MSASU319HB7225MTNA01	2.2 uF 50V X7R ± 20 % 1206
76	HMK316ABJ225ML-TE	MSASH31LAB5225MTCA01	2.2 uF 100V X5R ± 20 % 1206
77	LMK316BJ475KD-T	MSASL319HB5475KTNA01	4.7 uF 10V X5R ± 10 % 1206
78	LMK316B7475KL-T		4.7 uF 10V X7R ± 10 % 1206
79	EMK316BJ475KD-T	MSASE319HB5475KTNA01	4.7 uF 16V X5R ± 10 % 1206
80	EMK316BJ475KL-T		4.7 uF 16V X5R ± 10 % 1206

81	EMK316B7475KL-T	MSASE31LSB7475KTNA01	4.7 uF 16V X7R ± 10 % 1206
82	TMK316AB7475KD-T	MSAST319LB7475KTNA01	4.7 uF 25V X7R ± 10 % 1206
83	TMK316BJ475KD-T	MSAST319HB5475KTNA01	4.7 uF 25V X5R ± 10 % 1206
84	TMK316BJ475KL-T		4.7 uF 25V X5R ± 10 % 1206
85	TMK316AB7475KL-T	MSAST31LAB7475KTNA01	4.7 uF 25V X7R ± 10 % 1206
86	GMK316BLD475KL-T	MSAYG31LBD475KTNA01	4.7 uF 35V X5R ± 10 % 1206
87	UMK316ABJ475KD-T	MSASU319LB5475KTNA01	4.7 uF 50V X5R ± 10 % 1206
88	UMK316BJ475KL-T	MSASU31LSB5475KTNA01	4.7 uF 50V X5R ± 10 % 1206
89	UMK316BJ475ML-T	MSASU31LSB5475MTNA01	4.7 uF 50V X5R ± 20 % 1206
90	UMK316AB7475KL-T	MSASU31LAB7475KTNA01	4.7 uF 50V X7R ± 10 % 1206
91	LMK316BJ475MD-T	MSASL319HB5475MTNA01	4.7 uF 10V X5R ± 20 % 1206
92	LMK316B7475ML-T		4.7 uF 10V X7R ± 20 % 1206
93	EMK316BJ475MD-T	MSASE319HB5475MTNA01	4.7 uF 16V X5R ± 20 % 1206
94	EMK316BJ475ML-T		4.7 uF 16V X5R ± 20 % 1206
95	EMK316B7475ML-T	MSASE31LSB7475MTNA01	4.7 uF 16V X7R ± 20 % 1206
96	TMK316BJ475MD-T	MSAST319HB5475MTNA01	4.7 uF 25V X5R ± 20 % 1206
97	TMK316BJ475ML-T		4.7 uF 25V X5R ± 20 % 1206
98	TMK316AB7475MD-T	MSAST319LB7475MTNA01	4.7 uF 25V X7R ± 20 % 1206
99	TMK316AB7475ML-T	MSAST31LAB7475MTNA01	4.7 uF 25V X7R ± 20 % 1206
100	GMK316BLD475ML-T	MSAYG31LBD475MTNA01	4.7 uF 35V X5R ± 20 % 1206
101	UMK316ABJ475MD-T	MSASU319LB5475MTNA01	4.7 uF 50V X5R ± 20 % 1206
102	UMK316AB7475ML-T	MSASU31LAB7475MTNA01	4.7 uF 50V X7R ± 20 % 1206
103	JMK316BJ106KD-T	MSASJ319HB5106KTNA01	10 uF 6.3V X5R ± 10 % 1206
104	JMK316BJ106KL-T		10 uF 6.3V X5R ± 10 % 1206
105	JMK316B7106KL-T		10 uF 6.3V X7R ± 10 % 1206
106	LMK316BJ106KD-T	MSASL319HB5106KTNA01	10 uF 10V X5R ± 10 % 1206
107	LMK316BJ106KL-T		10 uF 10V X5R ± 10 % 1206
108	LMK316AB7106KL-T	MSASL31LAB7106KTNA01	10 uF 10V X7R ± 10 % 1206
109	EMK316BJ106KD-T	MSASE319HB5106KTNA01	10 uF 16V X5R ± 10 % 1206
110	EMK316BJ106KL-T		10 uF 16V X5R ± 10 % 1206
111	EMK316AB7106KL-T	MSASE31LAB7106KTNA01	10 uF 16V X7R ± 10 % 1206
112	TMK316ABJ106KD-T	MSAST319LB5106KTNA01	10 uF 25V X5R ± 10 % 1206
113	TMK316BLD106KL-T	MSAYT31LBD106KTNA01	10 uF 25V X5R ± 10 % 1206
114	TMK316BJ106KL-T	MSAST31LSB5106KTNA01	10 uF 25V X5R ± 10 % 1206
115	TMK316B7106KL-TD	MSAST31LAB7106KTNB21	10 uF 25V X7R ± 10 % 1206
116	TMK316AB7106KL-T	MSAST31LAB7106KTNA01	10 uF 25V X7R ± 10 % 1206
117	GMK316BJ106KL-T	MSASG31LSB5106KTNA01	10 uF 35V X5R ± 10 % 1206
118	GMK316AB7106KL-TR	MSASG31LAB7106KTNB25	10 uF 35V X7R ± 10 % 1206
119	UMK316BBJ106KL-T	MSASU31LBB5106KTNA01	10 uF 50V X5R ± 10 % 1206
120	JMK316BJ106MD-T	MSASJ319HB5106MTNA01	10 uF 6.3V X5R ± 20 % 1206
121	JMK316B7106ML-T		10 uF 6.3V X7R ± 20 % 1206
122	JMK316BJ106ML-T		10 uF 6.3V X5R ± 20 % 1206
123	LMK316BJ106MD-T	MSASL319HB5106MTNA01	10 uF 10V X5R ± 20 % 1206
124	LMK316BJ106ML-T		10 uF 10V X5R ± 20 % 1206



125	LMK316AB7106MD-T	MSASL319LB7106MTNA01	10 uF 10V X7R ± 20 % 1206
126	LMK316AB7106ML-T	MSASL31LAB7106MTNA01	10 uF 10V X7R ± 20 % 1206
127	EMK316BJ106MD-T	MSASE319HB5106MTNA01	10 uF 16V X5R ± 20 % 1206
128	EMK316BJ106ML-T		10 uF 16V X5R ± 20 % 1206
129	EMK316AB7106ML-T	MSASE31LAB7106MTNA01	10 uF 16V X7R ± 20 % 1206
130	TMK316BJ106ML-T	MSAST31LSB5106MTNA01	10 uF 25V X5R ± 20 % 1206
131	TMK316ABJ106MD-T	MSAST319LB5106MTNA01	10 uF 25V X5R ± 20 % 1206
132	TMK316BLD106ML-T	MSAYT31BLD106MTNA01	10 uF 25V X5R ± 20 % 1206
133	TMK316AB7106ML-T	MSAST31LAB7106MTNA01	10 uF 25V X7R ± 20 % 1206
134	GMK316BJ106ML-T	MSASG31LSB5106MTNA01	10 uF 35V X5R ± 20 % 1206
135	GMK316AB7106ML-TR	MSASG31LAB7106MTNB25	10 uF 35V X7R ± 20 % 1206
136	UMK316BBJ106ML-T	MSASU31LBB5106MTNA01	10 uF 50V X5R ± 20 % 1206
137	JMK316BJ226KL-T	MSASJ31LAB5226KTNA01	22 uF 6.3V X5R ± 10 % 1206
138	JMK316ABJ226KL-T		22 uF 6.3V X5R ± 10 % 1206
139	JMK316B7226KL-T	(空白)	22 uF 6.3V X7R ± 10 % 1206
140	LMK316BJ226KL-T	MSASL31LAB5226KTNA01	22 uF 10V X5R ± 10 % 1206
141	LMK316ABJ226KL-T	MSASL31LAB5226KTNA01	22 uF 10V X5R ± 10 % 1206
142	LMK316AB7226KL-TR	MSASL31LAB7226KTNB25	22 uF 10V X7R ± 10 % 1206
143	EMK316BJ226KL-T	MSASE31LAB5226KTNA01	22 uF 16V X5R ± 10 % 1206
144	EMK316ABJ226KL-T	MSASE31LAB5226KTNA01	22 uF 16V X5R ± 10 % 1206
145	TMK316BBJ226KL-T	MSAST31LBB5226KTNA01	22 uF 25V X5R ± 10 % 1206
146	JMK316ABJ226MD-T	MSASJ319LB5226MTNA01	22 uF 6.3V X5R ± 20 % 1206
147	JMK316ABJ226ML-T		22 uF 6.3V X5R ± 20 % 1206
148	LMK316ABJ226MD-T	MSASL319LB5226MTNA01	22 uF 10V X5R ± 20 % 1206
149	LMK316ABJ226ML-T		22 uF 10V X5R ± 20 % 1206
150	LMK316AB7226ML-TR	MSASL31LAB7226MTNB25	22 uF 10V X7R ± 20 % 1206
151	EMK316ABJ226MD-T	MSASE319LB5226MTNA01	22 uF 16V X5R ± 20 % 1206
152	EMK316ABJ226ML-T	MSASE31LAB5226MTNA01	22 uF 16V X5R ± 20 % 1206
153	EMK316BB7226ML-T	MSASE31LBB7226MTNA01	22 uF 16V X7R ± 20 % 1206
154	TMK316BBJ226ML-T	MSAST31LBB5226MTNA01	22 uF 25V X5R ± 20 % 1206
155	JMK316ABJ476MD-T	MSASJ319LB5476MTNA01	47 uF 6.3V X5R ± 20 % 1206
156	JMK316ABJ476ML-T	MSASJ31LAB5476MTNA01	47 uF 6.3V X5R ± 20 % 1206
157	LMK316ABJ476ML-T	MSASL31LAB5476MTNA01	47 uF 10V X5R ± 20 % 1206
158	EMK316BBJ476ML-T	MSASE31LBB5476MTNA01	47 uF 16V X5R ± 20 % 1206
159	AMK316ABJ107ML-T	MSASA31LAB5107MTNA01	100 uF 4V X5R ± 20 % 1206
160	JMK316ABJ107ML-T	MSASJ31LAB5107MTNA01	100 uF 6.3V X5R ± 20 % 1206
161	AMK316BBJ157ML-T	MSASA31LBB5157MTNA01	150 uF 4V X5R ± 20 % 1206
162	PMK316BBJ227ML-T	MSASP31LBB5227MTNA01	220 uF 2.5V X5R ± 20 % 1206
163		MSASP31LBB5227MTNB36	220 uF 2.5V X5R ± 20 % 1206
164	AMK316BBJ227ML-TE	MSASA31LBB5227MTCA01	220 uF 4V X5R ± 20 % 1206
165		MSASA31LBB5227MTNB36	220 uF 4V X5R ± 20 % 1206
166	JMK316BBJ227ML-TE	MSASJ31LBB5227MTCA01	220 uF 6.3V X5R ± 20 % 1206

1206 X6S/X6T/X7S/X7T/LowDistortionStandard

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



1	QMK316SD103KL-T	MSASQ31LSSD103KTNA01	0.01 uF 250V ± 10 % 1206 LowDistortionStandard
2	HMK316SD223KL-T	MSASH31LSSD223KTNA01	0.022 uF 100V ± 10 % 1206 LowDistortionStandard
3	GMK316SD333KF-T	MSAYG31QHSD333KTNA01	0.033 uF 35V ± 10 % 1206 LowDistortionStandard
4	GMK316SD393KF-T	MSAYG31QHSD393KTNA01	0.039 uF 35V ± 10 % 1206 LowDistortionStandard
5	TMK316SD473KF-T	MSAYT31QHSD473KTNA01	0.047 uF 25V ± 10 % 1206 LowDistortionStandard
6	TMK316SD563KF-T	MSAYT31QHSD563KTNA01	0.056 uF 25V ± 10 % 1206 LowDistortionStandard
7	TMK316SD683KF-T	MSAYT31QHSD683KTNA01	0.068 uF 25V ± 10 % 1206 LowDistortionStandard
8	TMK316SD823KL-T	MSAYT31LSSD823KTNA01	0.082 uF 25V ± 10 % 1206 LowDistortionStandard
9	TMK316SD104KL-T	MSAYT31LSSD104KTNA01	0.1 uF 25V ± 10 % 1206 LowDistortionStandard
10	HMK316AC7225KL-TE	MSASH31LAC7225KTCA01	2.2 uF 100V X7S ± 10 % 1206
11	HMK316AC7225ML-TE	MSASH31LAC7225MTCA01	2.2 uF 100V X7S ± 20 % 1206
12	EMK316BC6226ML-T	MSASE31LBC6226MTNA01	22 uF 16V X6S ± 20 % 1206
13	TMK316BC6226ML-T	MSAST31LBC6226MTNA01	22 uF 25V X6S ± 20 % 1206
14	AMK316AC6476ML-T	MSASA31LAC6476MTNA01	47 uF 4V X6S ± 20 % 1206
15	AMK316AC7476ML-T	MSASA31LAC7476MTNA01	47 uF 4V X7S ± 20 % 1206
16	JMK316AC6476ML-T	MSASJ31LAC6476MTNA01	47 uF 6.3V X6S ± 20 % 1206
17	JMK316AC7476ML-T	MSASJ31LAC7476MTNA01	47 uF 6.3V X7S ± 20 % 1206
18	LMK316BC6476ML-T	MSASL31LBC6476MTNA01	47 uF 10V X6S ± 20 % 1206
19	AMK316AC6107ML-T	MSASA31LAC6107MTNA01	100 uF 4V X6S ± 20 % 1206
20		MSASP31LBC6227MTNB36	220 uF 2.5V X6S ± 20 % 1206
21	AMK316BC6227ML-TE	MSASA31LBC6227MTCA01	220 uF 4V X6S ± 20 % 1206

1206 车规

1	HMK316B7104KLHT	MCASH31LSB7104KTNA01	0.1 uF 100V X7R ± 10 % 1206 Q200
2	UMK316B7105KLHT	MCASU31LSB7105KTNA01	1 uF 50V X7R ± 10 % 1206 Q200
3	HMJ316BB7105KLHT	MCJCH31LBB7105KTPA01	1 uF 100V X7R ± 10 % 1206 Q200
4	TMK316B7225KLHT	MCAST31LSB7225KTNA01	2.2 uF 25V X7R ± 10 % 1206 Q200
5	UMK316B7225KLHT	MCASU31LSB7225KTNA01	2.2 uF 50V X7R ± 10 % 1206 Q200
6	TMK316AB7475KLHT	MCAST31LAB7475KTNA01	4.7 uF 25V X7R ± 10 % 1206 Q200
7	TMJ316BB7475KLHT	MCJCT31LBB7475KTPA01	4.7 uF 25V X7R ± 10 % 1206 Q200
8	UMK316AC7475KLHTE	MCASU31LAC7475KTCA01	4.7 uF 50V X7S ± 10 % 1206 Q200
9	EMK316AB7106KLHT	MCASE31LAB7106KTNA01	10 uF 16V X7R ± 10 % 1206 Q200
10	TMK316AB7106KLHT	MCAST31LAB7106KTNA01	10 uF 25V X7R ± 10 % 1206 Q200
11	TMK316BJ106KLHT	MCAST31LSB5106KTNA01	10 uF 25V X5R ± 10 % 1206 Q200
12	GMJ316BB7106KLHT	MCJCG31LBB7106KTPA01	10 uF 35V X7R ± 10 % 1206 Q200
13	JMK316AB7226KLHT	MCASJ31LAB7226KTNA01	22 uF 6.3V X7R ± 10 % 1206 Q200
14	LMJ316BB7226KLHT	MCJCL31LBB7226KTPA01	22 uF 10V X7R ± 10 % 1206 Q200
15	JMK316AB7226MLHT	MCASJ31LAB7226MTNA01	22 uF 6.3V X7R ± 20 % 1206 Q200
16	LMK316ABJ226MLHT	MCASL31LAB5226MTNA01	22 uF 10V X5R ± 20 % 1206 Q200
17	EMK316BBJ226MLHT	MCASE31LBB5226MTNA01	22 uF 16V X5R ± 20 % 1206 Q200
18	JMK316ABJ476MLHT	MCASJ31LAB5476MTNA01	47 uF 6.3V X5R ± 20 % 1206 Q200
19	MCASE31LBB7226MTNA01	MCASE31LBB7226MTNA01	22 uF 16V X7R ± 20 % 1206 Q200

* 如有更多型号需求, 欢迎咨询我们 inquiry@uniton.com



1210	X5R/X7R		
1	SMK325BJ223KN-T	MSASS32NSB5223KTNA01	0.022 uF 630V X5R ± 10 % 1210
2	SMK325B7223KN-T	MSASS32NSB7223KTNA01	0.022 uF 630V X7R ± 10 % 1210
3	SMK325BJ223MN-T	MSASS32NSB5223MTNA01	0.022 uF 630V X5R ± 20 % 1210
4	SMK325B7223MN-T	MSASS32NSB7223MTNA01	0.022 uF 630V X7R ± 20 % 1210
5	SMK325BJ333KN-T	MSASS32NSB5333KTNA01	0.033 uF 630V X5R ± 10 % 1210
6	SMK325B7333KN-T	MSASS32NSB7333KTNA01	0.033 uF 630V X7R ± 10 % 1210
7	SMK325BJ333MN-T	MSASS32NSB5333MTNA01	0.033 uF 630V X5R ± 20 % 1210
8	SMK325B7333MN-T	MSASS32NSB7333MTNA01	0.033 uF 630V X7R ± 20 % 1210
9	QMK325BJ473KN-T	MSASQ32NSB5473KTNA01	0.047 uF 250V X5R ± 10 % 1210
10	QMK325B7473KN-T	MSASQ32NSB7473KTNA01	0.047 uF 250V X7R ± 10 % 1210
11	SMK325BJ473KN-T	MSASS32NSB5473KTNA01	0.047 uF 630V X5R ± 10 % 1210
12	SMK325B7473KN-T	MSASS32NSB7473KTNA01	0.047 uF 630V X7R ± 10 % 1210
13	QMK325BJ473MN-T	MSASQ32NSB5473MTNA01	0.047 uF 250V X5R ± 20 % 1210
14	QMK325B7473MN-T	MSASQ32NSB7473MTNA01	0.047 uF 250V X7R ± 20 % 1210
15	SMK325BJ473MN-T	MSASS32NSB5473MTNA01	0.047 uF 630V X5R ± 20 % 1210
16	SMK325B7473MN-T	MSASS32NSB7473MTNA01	0.047 uF 630V X7R ± 20 % 1210
17	HMK325BJ104KF-T	MSASH32QJB5104KTNA01	0.1 uF 100V X5R ± 10 % 1210
18	HMK325B7104KF-T	MSASH32QJB7104KTNA01	0.1 uF 100V X7R ± 10 % 1210
19	QMK325BJ104KN-T	MSASQ32NSB5104KTNA01	0.1 uF 250V X5R ± 10 % 1210
20	QMK325B7104KN-T	MSASQ32NSB7104KTNA01	0.1 uF 250V X7R ± 10 % 1210
21	HMK325BJ104MF-T	MSASH32QJB5104MTNA01	0.1 uF 100V X5R ± 20 % 1210
22	HMK325B7104MF-T	MSASH32QJB7104MTNA01	0.1 uF 100V X7R ± 20 % 1210
23	QMK325BJ104MN-T	MSASQ32NSB5104MTNA01	0.1 uF 250V X5R ± 20 % 1210
24	QMK325B7104MN-T	MSASQ32NSB7104MTNA01	0.1 uF 250V X7R ± 20 % 1210
25	HMK325BJ154KN-T	MSASH32NSB5154KTNA01	0.15 uF 100V X5R ± 10 % 1210
26	HMK325B7154KN-T	MSASH32NSB7154KTNA01	0.15 uF 100V X7R ± 10 % 1210
27	QMK325BJ154KN-T	MSASQ32NSB5154KTNA01	0.15 uF 250V X5R ± 10 % 1210
28	QMK325B7154KN-T	MSASQ32NSB7154KTNA01	0.15 uF 250V X7R ± 10 % 1210
29	HMK325BJ154MN-T	MSASH32NSB5154MTNA01	0.15 uF 100V X5R ± 20 % 1210
30	HMK325B7154MN-T	MSASH32NSB7154MTNA01	0.15 uF 100V X7R ± 20 % 1210
31	QMK325BJ154MN-T	MSASQ32NSB5154MTNA01	0.15 uF 250V X5R ± 20 % 1210
32	QMK325B7154MN-T	MSASQ32NSB7154MTNA01	0.15 uF 250V X7R ± 20 % 1210
33	HMK325BJ224KN-T	MSASH32NSB5224KTNA01	0.22 uF 100V X5R ± 10 % 1210
34	HMK325B7224KN-T	MSASH32NSB7224KTNA01	0.22 uF 100V X7R ± 10 % 1210
35	QMK325BJ224KN-T	MSASQ32NSB5224KTNA01	0.22 uF 250V X5R ± 10 % 1210
36	QMK325B7224KN-T	MSASQ32NSB7224KTNA01	0.22 uF 250V X7R ± 10 % 1210
37	HMK325BJ224MN-T	MSASH32NSB5224MTNA01	0.22 uF 100V X5R ± 20 % 1210
38	HMK325B7224MN-T	MSASH32NSB7224MTNA01	0.22 uF 100V X7R ± 20 % 1210
39	QMK325BJ224MN-T	MSASQ32NSB5224MTNA01	0.22 uF 250V X5R ± 20 % 1210
40	QMK325B7224MN-T	MSASQ32NSB7224MTNA01	0.22 uF 250V X7R ± 20 % 1210
41	HMK325BJ334KN-T	MSASH32NSB5334KTNA01	0.33 uF 100V X5R ± 10 % 1210
42	HMK325B7334KN-T	MSASH32NSB7334KTNA01	0.33 uF 100V X7R ± 10 % 1210
43	HMK325BJ334MN-T	MSASH32NSB5334MTNA01	0.33 uF 100V X5R ± 20 % 1210

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



微信扫一扫, 立刻咨询

44	HMK325B7334MN-T	MSASH32NSB7334MTNA01	0.33 uF 100V X7R ± 20 % 1210
45	HMK325BJ474KN-T	MSASH32NSB5474KTNA01	0.47 uF 100V X5R ± 10 % 1210
46	HMK325B7474KN-T	MSASH32NSB7474KTNA01	0.47 uF 100V X7R ± 10 % 1210
47	HMK325BJ474MN-T	MSASH32NSB5474MTNA01	0.47 uF 100V X5R ± 20 % 1210
48	HMK325B7474MN-T	MSASH32NSB7474MTNA01	0.47 uF 100V X7R ± 20 % 1210
49	HMK325BJ684KN-T	MSASH32NSB5684KTNA01	0.68 uF 100V X5R ± 10 % 1210
50	HMK325B7684KN-T	MSASH32NSB7684KTNA01	0.68 uF 100V X7R ± 10 % 1210
51	HMK325BJ684MN-T	MSASH32NSB5684MTNA01	0.68 uF 100V X5R ± 20 % 1210
52	HMK325B7684MN-T	MSASH32NSB7684MTNA01	0.68 uF 100V X7R ± 20 % 1210
53	UMK325LD105KN-T	MSAYU32NSLD105KTNA01	1 uF 50V X5R ± 10 % 1210
54	HMK325BJ105KN-T	MSASH32NSB5105KTNA01	1 uF 100V X5R ± 10 % 1210
55	HMK325B7105KN-T	MSASH32NSB7105KTNA01	1 uF 100V X7R ± 10 % 1210
56	UMK325LD105MN-T	MSAYU32NSLD105MTNA01	1 uF 50V X5R ± 20 % 1210
57	HMK325BJ105MN-T	MSASH32NSB5105MTNA01	1 uF 100V X5R ± 20 % 1210
58	HMK325B7105MN-T	MSASH32NSB7105MTNA01	1 uF 100V X7R ± 20 % 1210
59	UMK325LD155KM-P		1.5 uF 50V X5R ± 10 % 1210
60	UMK325LD155KM-T		1.5 uF 50V X5R ± 10 % 1210
61	UMK325LD155MM-P		1.5 uF 50V X5R ± 20 % 1210
62	UMK325LD155MM-T		1.5 uF 50V X5R ± 20 % 1210
63	GMK325BJ225KN-T	MSASG32NSB5225KTNA01	2.2 uF 35V X5R ± 10 % 1210
64	HMK325BJ225KM-P	MSASH32MSB5225KPNA01	2.2 uF 100V X5R ± 10 % 1210
65	HMK325BJ225KM-T		2.2 uF 100V X5R ± 10 % 1210
66	HMK325B7225KM-P	MSASH32MSB7225KPNA01	2.2 uF 100V X7R ± 10 % 1210
67	HMK325B7225KM-T		2.2 uF 100V X7R ± 10 % 1210
68	GMK325BJ225MN-T	MSASG32NSB5225MTNA01	2.2 uF 35V X5R ± 20 % 1210
69	HMK325BJ225MM-P	MSASH32MSB5225MPNA01	2.2 uF 100V X5R ± 20 % 1210
70	HMK325BJ225MM-T		2.2 uF 100V X5R ± 20 % 1210
71	HMK325B7225MM-P	MSASH32MSB7225MPNA01	2.2 uF 100V X7R ± 20 % 1210
72	HMK325B7225MM-T		2.2 uF 100V X7R ± 20 % 1210
73	LMK325BJ335KD-T	MSASL329JB5335KTNA01	3.3 uF 10V X5R ± 10 % 1210
74	TMK325B7335KN-T	MSAST32NSB7335KTNA01	3.3 uF 25V X7R ± 10 % 1210
75	UMK325B7335KM-P	MSASU32MSB7335KPNA01	3.3 uF 50V X7R ± 10 % 1210
76	LMK325BJ335MD-T	MSASL329JB5335MTNA01	3.3 uF 10V X5R ± 20 % 1210
77	TMK325BJ335MN-T	MSAST32NSB5335MTNA01	3.3 uF 25V X5R ± 20 % 1210
78	TMK325B7335MN-T	MSAST32NSB7335MTNA01	3.3 uF 25V X7R ± 20 % 1210
79	UMK325B7335MM-P	MSASU32MSB7335MPNA01	3.3 uF 50V X7R ± 20 % 1210
80	LMK325BJ475KD-T	MSASL329JB5475KTNA01	4.7 uF 10V X5R ± 10 % 1210
81	EMK325BJ475KN-T	MSASE32NSB5475KTNA01	4.7 uF 16V X5R ± 10 % 1210
82	EMK325B7475KN-T	MSASE32NSB7475KTNA01	4.7 uF 16V X7R ± 10 % 1210
83	TMK325BJ475KN-T	MSAST32NSB5475KTNA01	4.7 uF 25V X5R ± 10 % 1210
84	TMK325B7475KN-T	MSAST32NSB7475KTNA01	4.7 uF 25V X7R ± 10 % 1210
85	GMK325BJ475KN-T	MSASG32NSB5475KTNA01	4.7 uF 35V X5R ± 10 % 1210
86	UMK325BJ475KM-P		4.7 uF 50V X5R ± 10 % 1210
87	UMK325BJ475KM-T		4.7 uF 50V X5R ± 10 % 1210

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



88	UMK325LD475KM-P	MSAYU32MSLD475KPNA01	4.7 uF 50V X5R ± 10 % 1210
89	UMK325LD475KM-T		4.7 uF 50V X5R ± 10 % 1210
90	UMK325BJ475KN-T	MSASU32NSB5475KTNA01	4.7 uF 50V X5R ± 10 % 1210
91	UMK325B7475KN-TR	MSASU32NSB7475KTNB25	4.7 uF 50V X7R ± 10 % 1210
92	UMK325B7475KM-P	MSASU32MSB7475KPNA01	4.7 uF 50V X7R ± 10 % 1210
93	UMK325B7475KM-T		4.7 uF 50V X7R ± 10 % 1210
94	HMK325BJ475KM-PE	MSASH32MSB5475KPCA01	4.7 uF 100V X5R ± 10 % 1210
95	HMK325BJ475KN-TE	MSASH32NSB5475KTCA01	4.7 uF 100V X5R ± 10 % 1210
96	LMK325BJ475MD-T	MSASL329JB5475MTNA01	4.7 uF 10V X5R ± 20 % 1210
97	EMK325BJ475MN-T	MSASE32NSB5475MTNA01	4.7 uF 16V X5R ± 20 % 1210
98	EMK325B7475MN-T	MSASE32NSB7475MTNA01	4.7 uF 16V X7R ± 20 % 1210
99	TMK325BJ475MN-T	MSAST32NSB5475MTNA01	4.7 uF 25V X5R ± 20 % 1210
100	TMK325B7475MN-T	MSAST32NSB7475MTNA01	4.7 uF 25V X7R ± 20 % 1210
101	GMK325BJ475MN-T	MSASG32NSB5475MTNA01	4.7 uF 35V X5R ± 20 % 1210
102	UMK325BJ475MM-P		4.7 uF 50V X5R ± 20 % 1210
103	UMK325BJ475MM-T		4.7 uF 50V X5R ± 20 % 1210
104	UMK325LD475MM-P	MSAYU32MSLD475MPNA01	4.7 uF 50V X5R ± 20 % 1210
105	UMK325LD475MM-T		4.7 uF 50V X5R ± 20 % 1210
106	UMK325BJ475MN-T	MSASU32NSB5475MTNA01	4.7 uF 50V X5R ± 20 % 1210
107	UMK325B7475MN-TR	MSASU32NSB7475MTNB25	4.7 uF 50V X7R ± 20 % 1210
108	UMK325B7475MM-P	MSASU32MSB7475MPNA01	4.7 uF 50V X7R ± 20 % 1210
109	UMK325B7475MM-T		4.7 uF 50V X7R ± 20 % 1210
110	HMK325BJ475MM-PE	MSASH32MSB5475MPCA01	4.7 uF 100V X5R ± 20 % 1210
111	HMK325BJ475MN-TE	MSASH32NSB5475MTCA01	4.7 uF 100V X5R ± 20 % 1210
112	LMK325BJ106KD-T	MSASL329JB5106KTNA01	10 uF 10V X5R ± 10 % 1210
113	LMK325BJ106KN-T	MSASL32NSB5106KTNA01	10 uF 10V X5R ± 10 % 1210
114	LMK325B7106KN-T	MSASL32NSB7106KTNA01	10 uF 10V X7R ± 10 % 1210
115	EMK325BJ106KD-T	MSASE329JB5106KTNA01	10 uF 16V X5R ± 10 % 1210
116	EMK325BJ106KN-T	MSASE32NSB5106KTNA01	10 uF 16V X5R ± 10 % 1210
117	EMK325B7106KN-T	MSASE32NSB7106KTNA01	10 uF 16V X7R ± 10 % 1210
118	TMK325BJ106KD-T	MSAST329JB5106KTNA01	10 uF 25V X5R ± 10 % 1210
119	TMK325BJ106KM-P		10 uF 25V X5R ± 10 % 1210
120	TMK325BJ106KM-T		10 uF 25V X5R ± 10 % 1210
121	TMK325BJ106KN-T	MSAST32NSB5106KTNA01	10 uF 25V X5R ± 10 % 1210
122	TMK325B7106KN-TR	MSAST32NSB7106KTNB25	10 uF 25V X7R ± 10 % 1210
123	TMK325AB7106KM-P	MSAST32MAB7106KPNA01	10 uF 25V X7R ± 10 % 1210
124	TMK325AB7106KM-T		10 uF 25V X7R ± 10 % 1210
125	GMK325BJ106KN-T	MSASG32NSB5106KTNA01	10 uF 35V X5R ± 10 % 1210
126	UMK325BJ106KM-T		10 uF 50V X5R ± 10 % 1210
127	UMK325BJ106KM-P	MSASU32MSB5106KPNA01	10 uF 50V X5R ± 10 % 1210
128	UMK325AB7106KM-P	MSASU32MAB7106KPNA01	10 uF 50V X7R ± 10 % 1210
129	UMK325AB7106KM-T		10 uF 50V X7R ± 10 % 1210
130	LMK325BJ106MD-T	MSASL329JB5106MTNA01	10 uF 10V X5R ± 20 % 1210
131	LMK325BJ106MN-T	MSASL32NSB5106MTNA01	10 uF 10V X5R ± 20 % 1210

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com



微信扫一扫, 立刻咨询

132	LMK325B7106MN-T	MSASL32NSB7106MTNA01	10 uF 10V X7R ± 20 % 1210
133	EMK325BJ106MD-T	MSASE329JB5106MTNA01	10 uF 16V X5R ± 20 % 1210
134	EMK325BJ106MN-T	MSASE32NSB5106MTNA01	10 uF 16V X5R ± 20 % 1210
135	EMK325B7106MN-T	MSASE32NSB7106MTNA01	10 uF 16V X7R ± 20 % 1210
136	TMK325BJ106MM-P		10 uF 25V X5R ± 20 % 1210
137	TMK325BJ106MN-T	MSAST32NSB5106MTNA01	10 uF 25V X5R ± 20 % 1210
138	TMK325BJ106MD-T	MSAST329JB5106MTNA01	10 uF 25V X5R ± 20 % 1210
139	TMK325BJ106MM-T	MSAST32MSB5106MTNA01	10 uF 25V X5R ± 20 % 1210
140	TMK325B7106MN-TR	MSAST32NSB7106MTNB25	10 uF 25V X7R ± 20 % 1210
141	TMK325AB7106MM-P	MSAST32MAB7106MPNA01	10 uF 25V X7R ± 20 % 1210
142	TMK325AB7106MM-T		10 uF 25V X7R ± 20 % 1210
143	GMK325BJ106MN-T	MSASG32NSB5106MTNA01	10 uF 35V X5R ± 20 % 1210
144	UMK325BJ106MM-P	MSASU32MSB5106MPNA01	10 uF 50V X5R ± 20 % 1210
145	UMK325BJ106MM-T		10 uF 50V X5R ± 20 % 1210
146	UMK325AB7106MM-P	MSASU32MAB7106MPNA01	10 uF 50V X7R ± 20 % 1210
147	UMK325AB7106MM-T		10 uF 50V X7R ± 20 % 1210
148	LMK325BJ226KM-P		22 uF 10V X5R ± 10 % 1210
149	LMK325BJ226KM-T		22 uF 10V X5R ± 10 % 1210
150	EMK325BJ226KM-P	MSASE32MSB5226KPNA01	22 uF 16V X5R ± 10 % 1210
151	EMK325BJ226KM-T		22 uF 16V X5R ± 10 % 1210
152	EMK325B7226KM-PR	MSASE32MSB7226KPNB25	22 uF 16V X7R ± 10 % 1210
153	EMK325B7226KM-TR		22 uF 16V X7R ± 10 % 1210
154	TMK325BJ226KM-P	MSAST32MSB5226KPNA01	22 uF 25V X5R ± 10 % 1210
155	TMK325BJ226KM-T		22 uF 25V X5R ± 10 % 1210
156	TMK325B7226KM-PR	MSAST32MSB7226KPNB25	22 uF 25V X7R ± 10 % 1210
157	TMK325B7226KM-TR	MSAST32MSB7226KTNB25	22 uF 25V X7R ± 10 % 1210
158	JMK325BJ226MY-T	MSASJ32YBB5226MTNA01	22 uF 6.3V X5R ± 20 % 1210
159	LMK325BJ226MM-P		22 uF 10V X5R ± 20 % 1210
160	LMK325BJ226MM-T		22 uF 10V X5R ± 20 % 1210
161	LMK325BJ226MY-T	MSASL32YBB5226MTNA01	22 uF 10V X5R ± 20 % 1210
162	EMK325BJ226MD-T	MSASE329JB5226MTNA01	22 uF 16V X5R ± 20 % 1210
163	EMK325BJ226MM-P	MSASE32MSB5226MPNA01	22 uF 16V X5R ± 20 % 1210
164	EMK325BJ226MM-T		22 uF 16V X5R ± 20 % 1210
165	EMK325B7226MM-PR	MSASE32MSB7226MPNB25	22 uF 16V X7R ± 20 % 1210
166	EMK325B7226MM-TR		22 uF 16V X7R ± 20 % 1210
167	TMK325BJ226MM-P	MSAST32MSB5226MPNA01	22 uF 25V X5R ± 20 % 1210
168	TMK325BJ226MM-T		22 uF 25V X5R ± 20 % 1210
169	TMK325B7226MM-PR	MSAST32MSB7226MPNB25	22 uF 25V X7R ± 20 % 1210
170	TMK325B7226MM-TR		22 uF 25V X7R ± 20 % 1210
171	GMK325BJ226MM-P	MSASG32MSB5226MPNA01	22 uF 35V X5R ± 20 % 1210
172	GMK325BJ226MM-T		22 uF 35V X5R ± 20 % 1210
173	JMK325B7476KM-TR		47 uF 6.3V X7R ± 10 % 1210
174	JMK325B7476KM-PR	MSASJ32MSB7476KPNB25	47 uF 6.3V X7R ± 10 % 1210
175	LMK325B7476KM-PR	MSASL32MSB7476KPNB25	47 uF 10V X7R ± 10 % 1210

* 如有更多型号需求，欢迎咨询我们 inquiry@unitton.com



微信扫一扫，立刻咨询

176	LMK325B7476KM-TR		47 uF 10V X7R ± 10 % 1210
177	EMK325BJ476KM-T	MSASE32MSB5476KTNA01	47 uF 16V X5R ± 10 % 1210
178	JMK325BJ476MM-P		47 uF 6.3V X5R ± 20 % 1210
179	JMK325BJ476MM-T		47 uF 6.3V X5R ± 20 % 1210
180	JMK325BJ476MN-T	MSASJ32NSB5476MTNA01	47 uF 6.3V X5R ± 20 % 1210
181	JMK325B7476MM-PR	MSASJ32MSB7476MPNB25	47 uF 6.3V X7R ± 20 % 1210
182	JMK325B7476MM-TR	MSASJ32MSB7476MTNB25	47 uF 6.3V X7R ± 20 % 1210
183	LMK325BJ476MM-P	MSASL32MSB5476MPNA01	47 uF 10V X5R ± 20 % 1210
184	LMK325BJ476MM-T	MSASL32MSB5476MTNA01	47 uF 10V X5R ± 20 % 1210
185	LMK325B7476MM-PR	MSASL32MSB7476MPNB25	47 uF 10V X7R ± 20 % 1210
186	LMK325B7476MM-TR		47 uF 10V X7R ± 20 % 1210
187	EMK325BJ476MM-P	MSASE32MSB5476MPNA01	47 uF 16V X5R ± 20 % 1210
188	EMK325BJ476MM-T		47 uF 16V X5R ± 20 % 1210
189	EMK325BJ476MY-T	MSASE32YBB5476MTNA01	47 uF 16V X5R ± 20 % 1210
190	TMK325ABJ476MM-P	MSAST32MAB5476MPNDT1	47 uF 25V X5R ± 20 % 1210
191	TMK325ABJ476MM-T		47 uF 25V X5R ± 20 % 1210
192	JMK325BJ107MM-T	MSASJ32MAB5107MTNAY1	100 uF 6.3V X5R ± 20 % 1210
193	JMK325BJ107MY-T	MSASJ32YBB5107MTNA01	100 uF 6.3V X5R ± 20 % 1210
194	JMK325ABJ107MM-P	MSASJ32MAB5107MPNA01	100 uF 6.3V X5R ± 20 % 1210
195	JMK325ABJ107MM-T		100 uF 6.3V X5R ± 20 % 1210
196	LMK325ABJ107MM-P	MSASL32MAB5107MPNA01	100 uF 10V X5R ± 20 % 1210
197	LMK325ABJ107MM-T		100 uF 10V X5R ± 20 % 1210
198	EMK325ABJ107MM-P	MSASE32MAB5107MPNA01	100 uF 16V X5R ± 20 % 1210
199	AMK325ABJ157MM-P	MSASA32MAB5157MPNDT1	150 uF 4V X5R ± 20 % 1210
200	AMK325ABJ157MM-T		150 uF 4V X5R ± 20 % 1210
201	JMK325ABJ157MM-P	MSASJ32MAB5157MPNDT1	150 uF 6.3V X5R ± 20 % 1210
202	JMK325ABJ157MM-T		150 uF 6.3V X5R ± 20 % 1210
203	AMK325ABJ227MM-P	MSASA32MAB5227MPNDT1	220 uF 4V X5R ± 20 % 1210
204	AMK325ABJ227MM-T		220 uF 4V X5R ± 20 % 1210
205	JMK325ABJ227MM-P	MSASJ32MAB5227MPNDT1	220 uF 6.3V X5R ± 20 % 1210
206	JMK325ABJ227MM-T		220 uF 6.3V X5R ± 20 % 1210
207	AMK325ABJ337MM-P	MSASA32MAB5337MPNDT1	330 uF 4V X5R ± 20 % 1210
208	AMK325ABJ337MM-T		330 uF 4V X5R ± 20 % 1210
209	JMK325ABJ337MM-P		330 uF 6.3V X5R ± 20 % 1210
210	JMK325ABJ337MM-PE	MSASJ32MAB5337MPCDT1	330 uF 6.3V X5R ± 20 % 1210

1210 X6S/X6T/X7S/X7T

1	HMK325C7475KN-TE	MSASH32NSC7475KTCA01	4.7 uF 100V X7S ± 10 % 1210
2	HMK325C7475KM-PE	MSASH32MSC7475KPCA01	4.7 uF 100V X7S ± 10 % 1210
3	HMK325C7475MN-TE	MSASH32NSC7475MTCA01	4.7 uF 100V X7S ± 20 % 1210
4	HMK325C7475MM-PE	MSASH32MSC7475MPCA01	4.7 uF 100V X7S ± 20 % 1210
5	EMK325AC6476MM-P	MSASE32MAC6476MPNDT1	47 uF 16V X6S ± 20 % 1210
6	EMK325AC6476MM-T		47 uF 16V X6S ± 20 % 1210
7	JMK325AC6107MM-P		100 uF 6.3V X6S ± 20 % 1210

* 如有更多型号需求, 欢迎咨询我们 inquiry@unitton.com

微信扫一扫, 立刻咨询



8	JMK325AC6107MM-T		100 uF 6.3V X6S ± 20 % 1210
9	JMK325AC7107MM-P	MSASJ32MAC7107MPNA01	100 uF 6.3V X7S ± 20 % 1210
10	JMK325AC7107MM-T		100 uF 6.3V X7S ± 20 % 1210
11	LMK325AC6107MM-P	MSASL32MAC6107MPNA01	100 uF 10V X6S ± 20 % 1210
12	AMK325AC6157MM-P	MSASA32MAC6157MPNDT1	150 uF 4V X6S ± 20 % 1210
13	AMK325AC6157MM-T		150 uF 4V X6S ± 20 % 1210
14	PMK325AC6227MM-P	MSASP32MAC6227MPNDT1	220 uF 2.5V X6S ± 20 % 1210
15	PMK325AC6227MM-T		220 uF 2.5V X6S ± 20 % 1210
16		MSASP32MAC6227MPNDT3	220 uF 2.5V X6S ± 20 % 1210
17	AMK325AC6227MM-P	MSASA32MAC6227MPNDT1	220 uF 4V X6S ± 20 % 1210
18	AMK325AC6227MM-T		220 uF 4V X6S ± 20 % 1210
19		MSASA32MAC6227MPNDT3	220 uF 4V X6S ± 20 % 1210
20	PMK325AC6337MM-P	MSASP32MAC6337MPNDT1	330 uF 2.5V X6S ± 20 % 1210
21	PMK325AC6337MM-T		330 uF 2.5V X6S ± 20 % 1210
22	AMK325AC6337MM-P		330 uF 4V X6S ± 20 % 1210
23	AMK325AC6337MM-PE	MSASA32MAC6337MPCDT1	330 uF 4V X6S ± 20 % 1210

1210 车规

1	HMK325B7225KMHP	MCASH32MSB7225KPNA01	2.2 uF 100V X7R ± 10 % 1210 Q200
2	UMK325B7335KMHP	MCASU32MSB7335KPNA01	3.3 uF 50V X7R ± 10 % 1210 Q200
3	HMK325C7335KMHP	MCASH32MSC7335KPCA01	3.3 uF 100V X7S ± 10 % 1210 Q200
4	UMK325B7475KMHP	MCASU32MSB7475KPNA01	4.7 uF 50V X7R ± 10 % 1210 Q200
5	HMK325C7475KMHP	MCASH32MSC7475KPCA01	4.7 uF 100V X7S ± 10 % 1210 Q200
6	UMK325AB7106KMHP	MCASU32MAB7106KPNA01	10 uF 50V X7R ± 10 % 1210 Q200
7	UMJ325AC7106KMHPB	MCJCU32MAC7106KPPDU1	10 uF 50V X7S ± 10 % 1210 Q200
8	EMK325B7226KMHP	MCASE32MSB7226KPNA01	22 uF 16V X7R ± 10 % 1210 Q200
9	TMK325B7226KMHP	MCASJ32MSB7226KPNA01	22 uF 25V X7R ± 10 % 1210 Q200
10	JMK325B7476KMHTR	MCASJ32MSB7476KTNB25	47 uF 6.3V X7R ± 10 % 1210 Q200
11	EMK325ABJ476KMHP	MCASE32MAB5476KPNDT1	47 uF 16V X5R ± 10 % 1210 Q200
12	JMK325B7476MMHPR	MCASJ32MSB7476MPNB25	47 uF 6.3V X7R ± 20 % 1210 Q200

优势物料列表 / Advantage Material List

此文件为 PDF 格式的优势物料清单，包含深圳有你通科技主要销售的陶瓷电容器 MLCC 产品型号、规格参数和库存信息。

文件说明

注：实际的 PDF 文件需要由公司技术人员根据最新库存和产品信息进行制作和更新。

test on 2025/9/3

* 如有更多型号需求，欢迎咨询我们 inquiry@uniton.com

