

Taping specification for automatic mounting

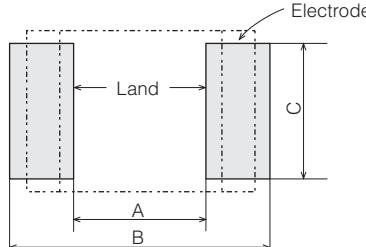
Refer to the page of taping specifications

Rating · Dimensions · Quantity

- Capacitance tolerance : $\pm 5\%$ (J)

Capacitance (μF)	Rated voltage 250 V.DC					Q'ty
	Part No.	Dimensions (mm)			Size code	
		L	W	H		
0.0010	ECWU2102V16	4.8	3.3	1.4	E1	3000
0.0012	ECWU2122V16	4.8	3.3	1.4	E1	
0.0015	ECWU2152V16	4.8	3.3	1.4	E1	
0.0018	ECWU2182V16	4.8	3.3	1.4	E1	
0.0022	ECWU2222V16	4.8	3.3	1.4	E1	
0.0027	ECWU2272V16	4.8	3.3	1.4	E1	
0.0033	ECWU2332V16	4.8	3.3	1.4	E1	
0.0039	ECWU2392V16	4.8	3.3	1.4	E1	
0.0047	ECWU2472V16	4.8	3.3	1.4	E1	
0.0056	ECWU2562V16	4.8	3.3	1.4	E1	
0.0068	ECWU2682V16	4.8	3.3	1.4	E1	
0.0082	ECWU2822V16	4.8	3.3	1.4	E1	
0.010	ECWU2103V16	4.8	3.3	1.4	E1	
0.012	ECWU2123V16	4.8	3.3	1.4	E1	
0.015	ECWU2153V16	4.8	3.3	1.4	E1	
0.018	ECWU2183V16	4.8	3.3	2.0	E2	2000
0.022	ECWU2223V16	4.8	3.3	2.0	E2	
0.027	ECWU2273V16	4.8	3.3	2.4	E3a	
0.033	ECWU2333V16	4.8	3.3	2.8	E3	3000
0.039	ECWU2393V16	6.0	4.1	2.0	D2	2000
0.047	ECWU2473V16	6.0	4.1	2.4	D3	
0.056	ECWU2563V16	6.0	4.1	2.8	D4	
0.068	ECWU2683V16	6.0	4.1	3.2	D5	1500
0.082	ECWU2823V16	6.0	5.0	3.2	B	
0.10	ECWU2104V16	6.0	5.0	3.8	B	
0.12	ECWU2124V16	6.0	5.0	4.5	B	

Recommended for land dimensions

		Unit : mm		
		Land dimensions		
		Reflow soldering		
Size code		A	B	C
E1, E2, E3a, E3		2.6	6.6	3.0
D2, D3, D4, D5		3.8	7.8	3.8
B		3.8	7.8	4.6

* It is not warrantable that you can mount the capacitor without trouble under all the mounting condition when "Recommender for Land dimensions" is adopted.