

■Taping Specification for Automatic Insertion(Mounting)

Refer to the PDF file of taping specifications

■Rating, Dimensions & Quantity/Reel

Cap. (μF)	Rated volt. 16VDC					Rated volt. 50VDC					Rated volt. 100VDC											
	Part No.	Dimensions (mm)			Code	Q'ty	Part No.	Dimensions (mm)			Code	Q'ty	Part No.	Dimensions (mm)			Code	Q'ty				
		L	W	H				L	W	H				L	W	H						
0.001	For this rating use type ECHU(B)					For this rating use type ECHU(B)					ECWU1102JB5					3.2	1.6	1.0	H2	3000		
0.0012											ECWU1122JB5					3.2	1.6	1.0	H2			
0.0015											ECWU1152JB5					3.2	1.6	1.0	H2			
0.0018											ECWU1182JB5					3.2	1.6	1.0	H2			
0.0022											ECWU1222JB5					3.2	1.6	1.0	H2			
0.0027											ECWU1272JB5					3.2	1.6	1.0	H2			
0.0033											ECWU1332JB5					3.2	1.6	1.4	H3		2000	
0.0039											ECWU1392JB5					3.2	1.6	1.4	H3			
0.0047											ECWU1472JB5					3.2	1.6	1.4	H3			
0.0056											ECWU1562JB5					3.2	2.5	1.4	G2			
0.0068	ECWU1682JB5					3.2	2.5	1.4	G2													
0.0082	ECWU1822JB5					3.2	2.5	2.0	G3													
0.01	ECWU1H103JB5					3.2	1.6	1.0	H2	ECWU1103JB5	3.2	2.5	2.0	G3								
0.012	ECWU1C123JB5	3.2	1.6	1.0	H2	3000	ECWU1H123JB5	3.2	2.5	1.0	G1	ECWU1123JC9					4.8	3.3	1.4	E1		3000
0.015	ECWU1C153JB5	3.2	1.6	1.0	H2		ECWU1H153JB5	3.2	2.5	1.0	G1	ECWU1153JC9					4.8	3.3	1.4	E1		
0.018	ECWU1C183JB5	3.2	1.6	1.0	H2		ECWU1H183JB5	3.2	2.5	1.0	G2	ECWU1183JC9					4.8	3.3	1.4	E1		
0.022	ECWU1C223JB5	3.2	1.6	1.0	H2		ECWU1H223JB5	3.2	2.5	1.4	G2	ECWU1223JC9					4.8	3.3	1.4	E1		
0.027	ECWU1C273JB5	3.2	1.6	1.0	H2		ECWU1H273JB5	3.2	2.5	1.4	G2	ECWU1273JC9					4.8	3.3	1.4	E1		
0.033	ECWU1C333JB5	3.2	1.6	1.4	H3		ECWU1H333JB5	3.2	2.5	2.0	G3	ECWU1333JC9					4.8	3.3	1.4	E1		
0.039	ECWU1C393JB5	3.2	1.6	1.4	H3	2000	ECWU1H393JB5	3.2	2.5	2.0	G3	ECWU1393JC9					4.8	3.3	2.0	E2	3000	
0.047	ECWU1C473JB5	3.2	1.6	1.4	H3		ECWU1H473JB5	3.2	2.5	2.0	G3	ECWU1473JC9					4.8	3.3	2.0	E2		
0.056	ECWU1C563JB5	3.2	2.5	1.4	G2		ECWU1H563JB5	3.2	2.5	2.0	G3	ECWU1563JC9					4.8	3.3	2.0	E2		
0.068	ECWU1C683JB5	3.2	2.5	1.4	G2		ECWU1H683JB5	3.2	2.5	2.0	G3	ECWU1683JC9					4.8	3.3	2.0	E2		
0.082	ECWU1C823JB5	3.2	2.5	2.0	G3		ECWU1H823JB5	3.2	2.5	2.4	E3a	ECWU1823JC9					4.8	3.3	2.4	E3a		
0.1	ECWU1C104JB5	3.2	2.5	2.0	G3		ECWU1H104JB5	3.2	2.5	2.4	E3a	ECWU1104JC9					4.8	3.3	2.4	E3a		
0.12	ECWU1C124JC9	4.8	3.3	1.4	E1	3000	ECWU1H124JC9	6.0	4.1	1.8	D1	ECWU1124JC9					6.0	4.1	1.8	D1	3000	
0.15	ECWU1C154JC9	4.8	3.3	2.0	E2		ECWU1H154JC9	6.0	4.1	2.0	D2	ECWU1154JC9					6.0	4.1	2.0	D2		
0.18	ECWU1C184JC9	4.8	3.3	2.0	E2		ECWU1H184JC9	6.0	4.1	2.4	D3	ECWU1184JC9					6.0	4.1	2.4	D3		
0.22	ECWU1C224JC9	4.8	3.3	2.4	E3a		ECWU1H224JC9	6.0	4.1	2.8	D4	ECWU1224JC9					6.0	4.1	2.8	D4		
0.27	ECWU1C274JC9	6.0	4.1	1.8	D1																	
0.33	ECWU1C334JC9	6.0	4.1	2.0	D2																	
0.39	ECWU1C394JC9	6.0	4.1	2.4	D3	2000																
0.47	ECWU1C474JC9	6.0	4.1	2.8	D4																	

■Example for Land Dimensions (mm)

Code	Land dimensions		
	Reflow soldering		
	A	B	C
H1	2.2	3.8	1.4
H2	2.2	3.8	1.4
H3	2.2	3.8	1.4
G1	2.2	3.8	2.3
G2	2.2	3.8	2.3
G3	2.2	3.8	2.3
E1	2.6	6.6	3.0
E2	2.6	6.6	3.0
E3a	2.6	6.6	3.0
E3	2.6	6.6	3.0
D1	3.8	7.8	3.8
D2	3.8	7.8	3.8
D3	3.8	7.8	3.8
D4	3.8	7.8	3.8