

PANASONIC Film Capacitors

RoHS Compliant This product is RoHS compliant.



METALLIZED POLYESTER FILM CAPACITORS

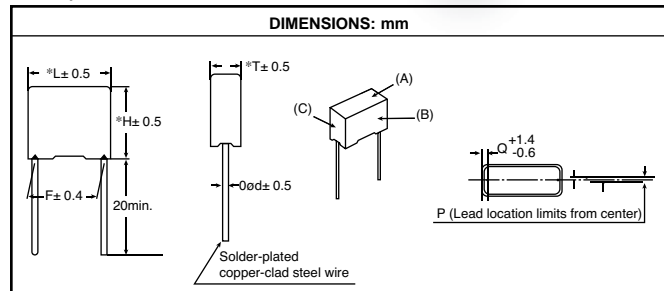
In accordance with UL/CSA and European safety regulation class X2 or class Y2/X2

Features:

- Compact
- Flame-retardant plastic case and no-combustible resin
- RoHS directive compliant

Recommended Applications:

- Interference suppressors



ECQ-U(G) Class X1

MOUSER STOCK NO.	Panasonic Part No.	Value (µF)	Dimensions							Price Each			
			L	T	H	F	ød	P	Q	1	50	100	500
667-ECQ-U2A104KL	ECQ-U2A104KL	0.1	17.5	5.5	12	15	0.6	0±0.5	1.3				
667-ECQ-U2A183ML	ECQ-U2A183ML	0.018	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A185ML	ECQ-U2A185ML	1.8	30.5	19	29.5	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A125ML	ECQ-U2A125ML	1.2	30.5	16.5	26	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A824ML	ECQ-U2A824ML	0.82	25.5	12	22	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A684ML	ECQ-U2A684ML	0.68	25.5	10.5	19.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A394ML	ECQ-U2A394ML	0.39	25.5	8.5	17.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A392ML	ECQ-U2A392ML	0.0039	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A122ML	ECQ-U2A122ML	0.0012	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A123ML	ECQ-U2A123ML	0.012	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A272ML	ECQ-U2A272ML	0.0027	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A274ML	ECQ-U2A274ML	0.27	17.5	9.5	17.5	15	0.8	0±0.5	1.3				
667-ECQ-U2A332ML	ECQ-U2A332ML	0.0033	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A334ML	ECQ-U2A334ML	0.33	17.5	9.5	17.5	15	0.8	0±0.5	1.3				
667-ECQ-U2A562ML	ECQ-U2A562ML	0.0056	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A822ML	ECQ-U2A822ML	0.0082	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A184ML	ECQ-U2A184ML	0.18	17.5	8	16	15	0.6	0±0.5	1.3				
667-ECQ-U2A124ML	ECQ-U2A124ML	0.12	17.5	6.5	14.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A154ML	ECQ-U2A154ML	0.15	17.5	6.5	14.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A393ML	ECQ-U2A393ML	0.039	15	6	13	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A563ML	ECQ-U2A563ML	0.056	17.5	4.5	11.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A683ML	ECQ-U2A683ML	0.068	17.5	4.5	11.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A823ML	ECQ-U2A823ML	0.082	17.5	5.5	12	15	0.6	0±0.5	1.3				
667-ECQ-U2A333ML	ECQ-U2A333ML	0.033	15	6	13	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A473ML	ECQ-U2A473ML	0.047	15	6	13	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A682ML	ECQ-U2A682ML	0.0068	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A225ML	ECQ-U2A225ML	2.2	30.5	19	29.5	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A155ML	ECQ-U2A155ML	1.5	30.5	16.5	26	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A564ML	ECQ-U2A564ML	0.56	25.5	10.5	19.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A472ML	ECQ-U2A472ML	0.0047	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A222ML	ECQ-U2A222ML	0.0022	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A152ML	ECQ-U2A152ML	0.0015	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A103ML	ECQ-U2A103ML	0.01	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A102ML	ECQ-U2A102ML	0.001	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A153ML	ECQ-U2A153ML	0.015	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A223ML	ECQ-U2A223ML	0.022	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A273ML	ECQ-U2A273ML	0.027	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A224ML	ECQ-U2A224ML	0.22	17.5	8	16	15	0.6	0±0.5	1.3				
667-ECQ-U2A105ML	ECQ-U2A105ML	1	25.5	12	22	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A104ML	ECQ-U2A104ML	0.1	17.5	5.5	12	15	0.6	0±0.5	1.3				
667-ECQ-U2A474ML	ECQ-U2A474ML	0.47	25.5	8.5	17.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A182ML	ECQ-U2A182ML	0.0018	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A102KL	ECQ-U2A102KL	0.001	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A122KL	ECQ-U2A122KL	0.0012	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A152KL	ECQ-U2A152KL	0.0015	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A182KL	ECQ-U2A182KL	0.0018	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A222KL	ECQ-U2A222KL	0.0022	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A272KL	ECQ-U2A272KL	0.0027	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A332KL	ECQ-U2A332KL	0.0033	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A392KL	ECQ-U2A392KL	0.0039	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A472KL	ECQ-U2A472KL	0.0047	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A562KL	ECQ-U2A562KL	0.0056	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A682KL	ECQ-U2A682KL	0.0068	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A822KL	ECQ-U2A822KL	0.0082	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A103KL	ECQ-U2A103KL	0.01	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A123KL	ECQ-U2A123KL	0.012	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A153KL	ECQ-U2A153KL	0.015	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A183KL	ECQ-U2A183KL	0.018	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A223KL	ECQ-U2A223KL	0.022	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A273KL	ECQ-U2A273KL	0.027	15	5	11.5	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A333KL	ECQ-U2A333KL	0.033	15	6	13	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A393KL	ECQ-U2A393KL	0.039	15	6	13	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A473KL	ECQ-U2A473KL	0.047	15	6	13	12.5	0.6	0±0.5	1.3				
667-ECQ-U2A563KL	ECQ-U2A563KL	0.056	17.5	4.5	11.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A683KL	ECQ-U2A683KL	0.068	17.5	4.5	11.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A823KL	ECQ-U2A823KL	0.082	17.5	5.5	12	15	0.6	0±0.5	1.3				
667-ECQ-U2A124KL	ECQ-U2A124KL	0.12	17.5	6.5	14.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A154KL	ECQ-U2A154KL	0.15	17.5	6.5	14.5	15	0.6	0±0.5	1.3				
667-ECQ-U2A184KL	ECQ-U2A184KL	0.18	17.5	8	16	15	0.6	0±0.5	1.3				
667-ECQ-U2A224KL	ECQ-U2A224KL	0.22	17.5	8	16	15	0.6	0±0.5	1.3				
667-ECQ-U2A274KL	ECQ-U2A274KL	0.27	17.5	9.5	17.5	15	0.8	0±0.5	1.3				
667-ECQ-U2A334KL	ECQ-U2A334KL	0.33	17.5	9.5	17.5	15	0.8	0±0.5	1.3				
667-ECQ-U2A394KL	ECQ-U2A394KL	0.39	25.5	8.5	17.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A474KL	ECQ-U2A474KL	0.47	25.5	8.5	17.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A564KL	ECQ-U2A564KL	0.56	25.5	10.5	19.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A684KL	ECQ-U2A684KL	0.68	25.5	10.5	19.5	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A824KL	ECQ-U2A824KL	0.82	25.5	12	22	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A105KL	ECQ-U2A105KL	1	25.5	12	22	22.5	0.8	0±0.75	1.5				
667-ECQ-U2A125KL	ECQ-U2A125KL	1.2	30.5	16.5	26	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A155KL	ECQ-U2A155KL	1.5	30.5	16.5	26	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A185KL	ECQ-U2A185KL	1.8	30.5	19	29.5	27.5	0.8	0±0.75	1.5				
667-ECQ-U2A225KL	ECQ-U2A225KL	2.2	30.5	19	29.5	27.5	0.8	0±0.75	1.5				

NEW SUPPLIER

Film Capacitors

Panasonic

NEW SUPPLIER

NEW SUPPLIER

NEW SUPPLIER