

CE-BJ Series

Super Low Profile
3.25mm Height

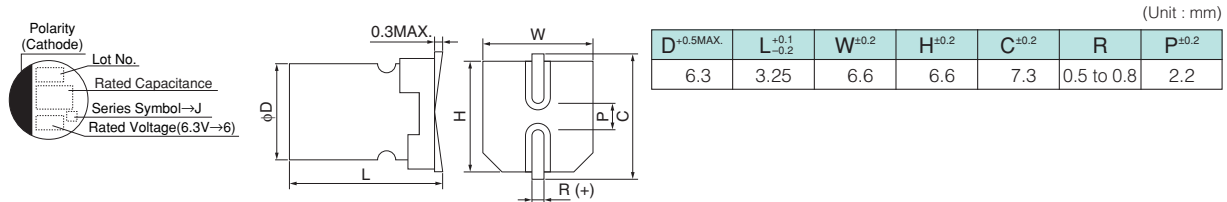


- Solvent proof (within 2 minutes)

Specifications

Items	Specifications							
Rated voltage (V)	4	6.3	10	16	25	35	50	
Category temperature range (°C)	-40 to +85							
Capacitance tolerance (%)	±20 (120Hz/20°C)							
Tangent of loss angle (tanδ) (MAX.) (120Hz/20°C)	0.40	0.35	0.24	0.20	0.16	0.14	0.12	
Leakage current (L.C.) (μA/after 2min.) (MAX.)	0.01CV							
Impedance (120Hz) ratio at low temperature (MAX.)	Z _{-25°C} /Z _{20°C}	7	4	3	2	2	2	2
	Z _{-40°C} /Z _{20°C}	15	10	8	6	4	4	4
Endurance 85°C, 1000hrs. rated voltage applied (With the rated ripple current)	ΔC/C	Within ±25% of the initial value						
	tanδ	≤ Twice the initial specified value						
	L.C.	≤ The initial specified value						

Marking, Dimensions



Size List, Rated Ripple Current

μF \ V	4	6.3	10	16	25	35	50
10							6.3 x 3.25 31
15						6.3 x 3.25 44	
22					6.3 x 3.25 46		
33				6.3 x 3.25 46			
47			6.3 x 3.25 51				
68		6.3 x 3.25 60					
82	6.3 x 3.25 60						

Case size ; φD x L (mm)

Rated ripple current
mAr.m.s. (120Hz, 85°C)

Model No.

