

1KV, 2KV, 3KV LOW DISSIPATION CERAMIC DISC CAPACITOR

7. Rating and Characteristics

LB Series

Part Number	Rated Volt.	Cap. in pF	Cap. Tol. (%)	Dimensions in mm	
				D max.	T Max.
LB102101K050	1000VDC	100	±10%	6.5	4.5
LB102151K050	1000VDC	150	±10%	6.5	4.5
LB102181K050	1000VDC	180	±10%	6.5	4.5
LB102221K050	1000VDC	220	±10%	6.5	4.5
LB102271K050	1000VDC	270	±10%	6.5	4.5
LB102331K050	1000VDC	330	±10%	6.5	4.5
LB102391K050	1000VDC	390	±10%	6.5	4.5
LB102471K050	1000VDC	470	±10%	6.5	4.5
LB102561K050	1000VDC	560	±10%	6.5	4.5
LB102681K060	1000VDC	680	±10%	7.5	4.5
LB102821K060	1000VDC	820	±10%	7.5	4.5
LB102102K060	1000VDC	1000	±10%	7.5	4.5
LB102152K070	1000VDC	1500	±10%	8.5	4.5
LB102182K070	1000VDC	1800	±10%	8.5	4.5
LB102222K080	1000VDC	2200	±10%	9.5	4.5
LB102332K100	1000VDC	3300	±10%	11.5	4.5
LB102392K100	1000VDC	3900	±10%	11.5	4.5
LB102472K120	1000VDC	4700	±10%	13.5	4.5
LB202101K050	2000VDC	100	±10%	6.5	5.0
LB202151K050	2000VDC	150	±10%	6.5	5.0
LB202221K050	2000VDC	220	±10%	6.5	5.0
LB202271K050	2000VDC	270	±10%	6.5	5.0
LB202331K050	2000VDC	330	±10%	6.5	5.0
LB202391K050	2000VDC	390	±10%	6.5	5.0
LB202471K060	2000VDC	470	±10%	7.5	5.0
LB202561K060	2000VDC	560	±10%	7.5	5.0
LB202681K070	2000VDC	680	±10%	8.5	5.0
LB202821K070	2000VDC	820	±10%	8.5	5.0
LB202102K070	2000VDC	1000	±10%	8.5	5.0
LB202122K070	2000VDC	1200	±10%	8.5	5.0
LB202152K080	2000VDC	1500	±10%	9.5	5.0
LB202182K090	2000VDC	1800	±10%	10.5	5.0
LB202222K100	2000VDC	2200	±10%	11.5	5.0
LB202272K110	2000VDC	2700	±10%	12.5	5.0
LB202332K120	2000VDC	3300	±10%	13.5	5.0
LB202392K130	2000VDC	3900	±10%	14.5	5.0
LB202472K140	2000VDC	4700	±10%	15.5	5.0

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Part Number	Rated Volt.	Cap. in pF	Cap. Tol. (%)	Dimensions in mm	
LB302101K050	3000VDC	100	±10%	6.5	6.0
LB302151K050	3000VDC	150	±10%	6.5	6.0
LB302221K050	3000VDC	220	±10%	6.5	6.0
LB302331K050	3000VDC	330	±10%	6.5	6.0
LB302391K050	3000VDC	390	±10%	6.5	6.0
LB302471K060	3000VDC	470	±10%	7.5	6.0
LB302561K060	3000VDC	560	±10%	7.5	6.0
LB302681K070	3000VDC	680	±10%	8.5	6.0
LB302821K080	3000VDC	820	±10%	9.5	6.0
LB302102K080	3000VDC	1000	±10%	9.5	6.0
LB302152K100	3000VDC	1500	±10%	11.5	6.0
LB302222K120	3000VDC	2200	±10%	13.5	6.0
LB302272K130	3000VDC	2700	±10%	14.5	6.0
LB302332K140	3000VDC	3300	±10%	15.5	6.0
LB302392K150	3000VDC	3300	±10%	16.5	6.0
LB302472K160	3000VDC	4700	±10%	17.5	6.0

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LR Series

Part Number	Rated Volt.	Cap. in pF	Cap. Tol.(%)	Dimensions in mm	
				D max.	T Max.
LR102101K050	1000VDC	100	±10%	6.5	4.5
LR102151K050	1000VDC	150	±10%	6.5	4.5
LR102221K050	1000VDC	220	±10%	6.5	4.5
LR102271K050	1000VDC	270	±10%	6.5	4.5
LR102331K050	1000VDC	330	±10%	6.5	4.5
LR102391K050	1000VDC	390	±10%	6.5	4.5
LR102471K050	1000VDC	470	±10%	6.5	4.5
LR102681K060	1000VDC	680	±10%	7.5	4.5
LR102102K070	1000VDC	1000	±10%	8.5	4.5
LR102152K090	1000VDC	1500	±10%	10.5	4.5
LR102222K100	1000VDC	2200	±10%	11.5	4.5
LR102332K130	1000VDC	3300	±10%	14.5	4.5
LR202101K050	2000VDC	100	±10%	6.5	5.0
LR202151K050	2000VDC	150	±10%	6.5	5.0
LR202221K050	2000VDC	220	±10%	6.5	5.0
LR202271K050	2000VDC	270	±10%	6.5	5.0
LR202331K060	2000VDC	330	±10%	7.5	5.0
LR202391K060	2000VDC	390	±10%	7.5	5.0
LR202471K060	2000VDC	470	±10%	7.5	5.0
LR202561K070	2000VDC	560	±10%	8.5	5.0
LR202681K070	2000VDC	680	±10%	8.5	5.0
LR202821K080	2000VDC	820	±10%	9.5	5.0
LR202102K090	2000VDC	1000	±10%	10.5	5.0
LR202122K100	2000VDC	1200	±10%	11.5	5.0
LR202152K110	2000VDC	1500	±10%	12.5	5.0
LR202182K120	2000VDC	1800	±10%	13.5	5.0
LR202222K130	2000VDC	2200	±10%	14.5	5.0
LR202332K160	2000VDC	3300	±10%	17.5	5.0
LR302101K050	3000VDC	100	±10%	6.5	6.0
LR302151K050	3000VDC	150	±10%	6.5	6.0
LR302221K050	3000VDC	220	±10%	6.5	6.0
LR302331K060	3000VDC	330	±10%	7.5	6.0
LR302391K070	3000VDC	390	±10%	8.5	6.0
LR302471K080	3000VDC	470	±10%	9.5	6.0
LR302561K080	3000VDC	560	±10%	9.5	6.0
LR302681K090	3000VDC	680	±10%	10.5	6.0
LR302821K100	3000VDC	820	±10%	11.5	6.0
LR302102K100	3000VDC	1000	±10%	11.5	6.0
LR302152K130	3000VDC	1500	±10%	14.5	6.0
LR302222K150	3000VDC	2200	±10%	16.5	6.0