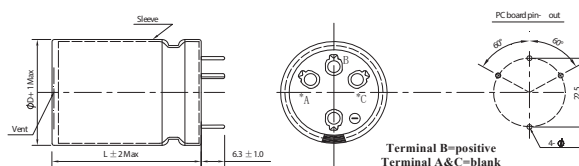




◆ **DIMENSIONS (mm)**

Terminal Code :K6 (ø35)



◆ **PART NUMBER SYSTEM(Example : 420V 470μF)**

Special Request

Size code(3545 : 35×45)

Terminal length code

Lead forming Type code

Capacitance tolerance code(M:±20%)

Capacitance code (470μF)

Voltage code (420V)

Series code (SPK)

◆ Case size & Permissible rated ripple current (mA rms) 120Hz / 105°C

Vdc ΦD uF	200								Vdc ΦD uF	220							
	Φ 22		Φ 25		Φ 30		Φ 35			Φ 22		Φ 25		Φ 30		Φ 35	
	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC		ΦD×L	RC	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC
270	22×25	1010							220	22×25	900						
330	22×30	1150							270	22×30	950						
390	22×35	1210	25×30	1200					330	22×30	1200	25×30	1150				
470	22×40	1330	25×35	1320					390	22×35	1300	25×30	1320				
560	22×45	1470	25×40	1460	30×30	1460			470	22×40	1520	25×35	1400	30×30	1350		
680	22×50	1610	25×45	1620	30×35	1630			560	22×45	1610	25×40	1510	30×30	1510		
820			25×50	1780	30×40	1830	35×30	1820	680			25×50	1710	30×35	1660	35×30	1620
1000					30×45	2100	35×35	2100	820			25×55	1860	30×40	1820	35×35	1760
1200					30×50	2410	35×40	2420	1000					30×50	2260	35×40	2230
1500							35×45	2810	1200					30×55	2630	35×45	2620
1800							35×50	3050	1500							35×50	2920

Vdc ΦD uF	250								Vdc ΦD uF	400							
	Φ 22		Φ 25		Φ 30		Φ 35			Φ 22		Φ 25		Φ 30		Φ 35	
	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC		ΦD×L	RC	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC
120									68	22×25	470						
150									82	22×25	580						
180									100	22×30	640	25×25	640				
220	22×30	910							120	22×35	690	25×30	680				
270	22×30	1050							150	22×40	810	25×30	810	30×25	750		
330	22×35	1170	25×30	1160					180	22×45	900	25×35	890	30×30	870		
390	22×40	1360	25×35	1330	30×25	1360			220	22×50	1010	25×40	1000	30×30	1000	35×25	1000
470	22×45	1460	25×40	1430	30×30	1510			270			25×50	1100	30×35	1110	35×30	1110
560	22×50	1570	25×45	1640	30×35	1640			330					30×40	1310	35×30	1310
680			25×50	1930	30×40	1820	35×30	1820	390					30×50	1410	35×35	1420
820					30×45	1990	35×35	2030	470							35×40	1730
1000					30×50	2190	35×40	2140	560							35×45	1930
1200							35×50	2760	680							35×55	2120

Vdc ΦD uF	420								Vdc ΦD uF	450							
	Φ 22		Φ 25		Φ 30		Φ 35			Φ 22		Φ 25		Φ 30		Φ 35	
	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC		ΦD×L	RC	ΦD×L	RC	ΦD×L	RC	ΦD×L	RC
68	22×25	460							56	22×25	410						
82	22×30	590	25×25	600					68	22×30	490						
100	22×30	630	25×25	620					82	22×30	590	25×25	590				
120	22×35	670	25×30	700	30×25	750			100	22×35	640	25×30	640	30×25	580		
150	22×40	790	25×35	800	30×25	770			120	22×40	690	25×30	690	30×25	670		
180	22×45	880	25×40	870	30×30	890	35×25	840	150	22×45	810	25×35	810	30×30	740	35×25	690
220			25×45	990	30×35	1050	35×30	980	180	22×50	870	25×40	870	30×30	840	35×25	790
270			25×50	1270	30×40	1100	35×30	1180	220			25×45	1010	30×35	940	35×30	970
330					30×45	1260	35×35	1330	270					30×40	1070	35×30	1170
390					30×50	1380	35×40	1500	330					30×45	1210	35×35	1330
470							35×45	1730	390							35×40	1520
560							35×50	1900	470							35×45	1700

◆ RIPPLE CURRENT MULTIPLIERS

Frequency Multipliers

Vdc	Frequency (Hz)				
	50	120	1K	10K	≥50K
200 ~ 250	0.81	1.00	1.32	1.45	1.50
350 ~ 450	0.77	1.00	1.30	1.41	1.43