

※Please refer to page 183 about recommended tightening torque and permissible current of terminal.

◆STANDARD SIZE

V.DC Cap(μF)	10V		16V		25V		35V		50V		63V		80V		
3300													36×50	2.5	
3900													36×50	2.6	
4700													36×50	2.8	
5600												36×50	3.0	36×63	2.9
6800									36×50	3.3		36×50	3.2	36×83	3.7
8200									36×50	3.7		36×63	3.8	36×83	4.2
10000								36×50	3.6	36×50	4.3	36×83	4.1	36×98	5.0
12000								36×50	3.7	36×63	5.3	36×83	4.4	36×118	5.4
15000								36×50	4.0	36×83	5.5	36×98	5.5	51×83	7.7
18000					36×50	5.0		36×63	4.7	36×83	5.7	36×118	6.2	51×83	7.8
22000					36×63	5.4		36×83	5.6	36×98	6.1	51×83	7.1	51×83	8.0
27000			36×50	5.1	36×83	5.8		36×83	6.2	36×118	6.7	51×83	7.4	51×98	8.7
33000			36×63	5.5	36×83	6.0		36×83	6.3	51×83	7.1	51×98	8.8	51×118	10.5
39000	36×50	5.3	36×83	7.0	36×83	6.7		36×98	7.6	51×83	7.4	51×118	10.0	64×99	12.1
47000	36×63	6.0	36×83	7.3	36×98	8.0		36×118	8.7	51×98	8.7	64×99	11.9	64×99	14.4
56000	36×83	6.3	36×98	7.6	36×118	8.4		51×83	10.0	51×98	9.8	64×99	12.6	64×119	15.0
68000	36×83	7.9	36×98	10.3	51×83	9.3		51×83	10.8	51×118	12.0	64×119	15.0	64×139	16.8
82000	36×83	8.4	36×118	10.5	51×83	10.0		51×98	12.0	64×99	12.3	77×101	16.4	77×121	19.4
100000	36×118	9.3	51×83	10.9	51×98	12.0		51×118	13.6	64×119	14.2	77×121	18.9	77×141	21.5
120000	51×83	10.0	51×98	11.1	51×118	12.9		64×99	13.8	64×119	16.0	77×141	21.6	90×141	22.3
150000	51×83	11.0	51×98	12.6	64×99	15.3		64×99	14.6	77×121	18.6	90×141	26.0		
180000	51×98	12.1	51×118	13.2	64×99	15.5		64×119	16.7	77×141	19.5				
220000	51×98	14.0	64×99	14.7	64×119	18.0		77×101	17.4	90×141	23.3				
270000	51×118	14.2	64×119	15.4	77×101	18.8		77×141	23.1	90×141	24.8				
330000	64×99	17.3	64×139	18.3	77×121	23.2		77×151	25.9						
390000	64×119	18.0	77×121	19.0	77×141	23.5		90×141	26.5						
470000	64×139	19.3	77×141	22.0	90×141	24.7		90×151	28.3						
560000	77×121	20.1	77×151	23.0	90×141	26.2									
680000	77×141	24.0													

V.DC Cap(μF)	100V		160V		200V		250V		350V		400V		450V			
270												36×50	1.3	36×50	1.6	
330												36×50	1.7	36×63	1.8	
390										36×50	1.9	36×63	1.8	36×83	2.2	
470								36×50	1.6	36×63	2.1	36×83	2.3	36×83	2.4	
560								36×50	1.6	36×83	2.4	36×83	2.7	36×98	2.8	
680						36×50	1.6	36×50	1.7	36×83	2.9	36×98	2.9	36×118	3.1	
820						36×50	1.7	36×63	1.8	36×98	3.4	36×98	3.4	51×83	3.6	
1000						36×63	2.2	36×83	2.4	36×98	3.8	36×118	3.9	51×83	4.0	
1200			36×50	2.3	36×63	2.3	36×83	2.4	36×118	4.2	51×83	4.2	51×98	4.8		
1500			36×63	3.2	36×83	2.9	36×98	3.1	51×83	4.7	51×98	4.8	51×118	5.7		
1800			36×83	3.4	36×83	2.9	36×118	3.4	51×98	6.3	51×98	5.7	64×99	6.5		
2200	36×50	2.5	36×83	3.6	36×98	3.6	51×83	3.9	51×98	6.4	51×118	7.0	64×99	7.2		
2700	36×50	2.7	36×98	3.8	36×118	4.0	51×83	4.0	64×99	8.8	64×99	7.9	64×119	8.7		
3300	36×50	3.2	36×118	4.7	51×83	4.6	51×98	5.4	64×99	8.8	64×119	9.5	77×121	10.5		
3900	36×63	3.3	51×83	5.3	51×83	4.7	51×118	6.0	64×119	10.3	77×101	10.7	77×121	12.0		
4700	36×83	3.5	51×83	5.6	51×98	7.1	64×99	7.3	77×101	12.0	77×121	12.8	77×141	13.3		
5600	36×83	3.8	51×98	6.4	51×118	8.3	64×99	7.3	77×121	12.7	77×141	14.5	90×141	15.8		
6800	36×98	4.5	51×98	7.5	64×99	9.5	64×119	8.9	77×141	16.0	77×151	17.5	90×151	18.7		
8200	36×118	6.0	51×118	8.1	64×99	10.0	77×101	8.9	90×141	19.0	90×141	18.0				
10000	36×118	6.3	64×99	9.9	64×119	11.1	77×121	11.8	90×141	20.0	90×151	20.5				
12000	51×83	6.6	64×119	10.8	77×101	11.6	77×141	13.1								
15000	51×83	8.5	77×101	12.7	77×121	12.9	90×141	16.5								
18000	51×98	8.9	77×121	14.1	77×141	15.2										
22000	51×118	10.2	77×141	16.6	90×141	15.6										
27000	64×99	11.0	90×141	17.7												
33000	64×119	11.7	90×141	18.9												
39000	77×101	12.5														
47000	77×121	14.5														
56000	77×141	16.2														
68000	77×151	18.3														
82000	90×141	20.1														
100000	90×141	21.0														

↑ Ripple Current (A r.m.s./120Hz, 85°C)
↑ Case Size φD×L(mm)