

Explanation of part numbers

◇ Part number system

• Surface mount type

16	SVP	3R3	M
Rated voltage	Series	Rated capacitance	Capacitance tolerance
↓	↓	↓	↓
Rated volt. (V.DC)	Series	Rated cap. (μF)	Cap. tolerance
Code		Code	Code
2.0	SVF	3.3	±20%
2.5	SVPK	4.7	M
4.0	SXV	10	
6.3	SVPG	22	
10	SVPF	100	
16	SVPA	220	
20	SVPB	470	
25	SVPC	1500	
35	SVPD		
100	SVPE		
	SVPS		
	SVQP		
	SVP		

• Radial lead type

16	SEPC	470	M	+ T
Rated voltage	Series	Rated capacitance	Capacitance tolerance	Taping or forming of terminal code
↓	↓	↓	↓	↓
Rated volt. (V.DC)	Series	Rated cap. (μF)	Cap. tolerance	
Code		Code	Code	
2.5	SEF	6.8	±20%	Taping of lead terminal wire process code.
4.0	SEK	10	M	None suffix for regular length lead type products.
6.3	SEPG	22		
10	SXE	100		
16	SEPC	220		
20	SEPF	470		
25	SEQP	1000		
32	SEP	2700		
100				

※1 Code 2 is used for 2.5 V products of B9, C6, C9, E7, E9 and F13 size in SEPC series.