

### 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)	Code	Series		Rated cap. (μF)	Code	Cap. tolerance	Code
2.0	2	SVPT		3.3	3R3	±20%	M
2.5	2R5	SVF		4.7	4R7		
4.0	4	SVPK		10	10		
6.3	6	SXV		22	22		
10	10	SVPG		100	100		
16	16	SVPF		220	220		
20	20	SVPA		470	470		
25	25	SVPB		1500	1500		
35	35	SVPC					
100	100	SVPD					
		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)	Code	Series		Rated cap. (μF)	Code	Cap. tolerance	Code	<div style="border: 1px solid black; padding: 5px;">                     Taping of lead terminal wire process code.                      None suffix for regular length lead type products.                 </div>	
2.5	2R5 <sup>※1</sup>	SEF		6.8	6R8	±20%	M		
4.0	4	SEK		10	10				
6.3	6	SEPG		22	22				
10	10	SXE		100	100				
16	16	SEPC		220	220				
20	20	SEPF		470	470				
25	25	SEQP		1000	1000				
32	32	SEP		2700	2700				
100	100								

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