Explanation of part numbers

◇ Part number system

・Surface mount type

16 Rated voltage

R.voltage (V)	Code
2.0	2
2.5	2R5
4.0	4
6.3	6
10	10
16	16
20	20
25	25
35	35
100	100

SVP Series

Series
SVT
SVPT
SVF
SVPK
SXV
SVPG
SVPF
SVPA
SVPB
SVPC
SVPD
SVPE
SVPS
SVQP
SVP

3R3 Rated capacitance

R.capacitance (μF)	Code
3.3	3R3
4.7	4R7
10	10
22	22
100	100
220	220
470	470
1500	1500

M Capacitance tolerance

Cap. torerance	Code
±20%	M

・Radial lead type (Not recommended for new design)

16 Rated voltage

R.voltage (V)	Code
2.5	2R5※1
4.0	4
6.3	6
10	10
16	16
20	20
25	25
32	32
100	100

SEPC Series

Series
SEF
SEK
SEPG
SXE
SEPC
SEPF
SEQP
SEP

470 Rated capacitance

R.capacitance (μF)	Code
6.8	6R8
10	10
22	22
100	100
220	220
470	470
1000	1000
2700	2700

M Capacitance tolerance

Cap. torerance	Code
±20%	M

+ T Taping or forming of terminal code

Taping products and lead terminal cutting products indicate process code.
Regular lead products don't have code.

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