

Explanation of part numbers

◇ Part number system

EEF

Product classification
3 figures

CX

Series
2 figures

0E

Voltage code
2 figures

471

Capacitance code
3 figures

R

Special code
1 to 2 figures

Series	Code
CX	CX
SX	SX
HX	HX
GX	GX
LX	LX
CT	CT
ST	ST
LT	LT
CS	CS
SS	SS
LS	LS
SR	SR
LR	LR

Voltage (V.DC)	Code
2	0D
2.5	0E
4	0G
6.3	0J
10	1A
16	1C
20	1D
25	1E
35	1V

Cap. (μF)	Code
10	100
15	150
22	220
33	330
47	470
56	560
68	680
100	101
120	121
150	151
180	181
220	221
270	271
330	331
390	391
470	471
560	561

Height (mm)	Series	Special code	ESR (mΩ max.)	Terminals	
				2	3
1.9 ± 0.1	CX	R	15 (to 6.3 V.DC), 40 (10 V.DC to 35 V.DC)	○	
		XR	12	○	
	SX	ER	9	○	
		E7	7	○	
		XE	6	○	
		E4	4.5	○	
	HX	R	15 (to 2.5 V.DC), 40 (10 V.DC to 25 V.DC)	○	
		R9	9	○	
		R6	6	○	
		R4	4.5	○	
	GX	R	3	○	
		L	3		○
LX	R	6		○	
	R4	4.5		○	
1.4 ± 0.1	CT	R	15 (to 6.3 V.DC), 40 (10 V.DC to 35 V.DC)	○	
	ST	R	6	○	
	LT	R	6		○
1.1 ± 0.1	CS	R	15 (to 6.3 V.DC), 40 (10 V.DC to 35 V.DC)	○	
	SS	R	6	○	
	LS	R	6		○
1.0 (max.)	SR	R	6 (to 2.5 V.DC), 40 (4 V.DC to 6.3 V.DC)	○	
		R4	4.5	○	
	LR	R	6 (to 2.5 V.DC), 40 (4 V.DC to 6.3 V.DC)		○
		R4	4.5		○