

Explanation of part numbers

◇ Part number system

EEF	CX	0E	471	R			
Product classification 3 figures	Series 2 figures	Voltage code 2 figures	Capacitance code 3 figures	Special code 1 to 2 figures			
Series	Product classification	Series	Code	Voltage (V)	Code	Cap. (μ F)	Code
CX	EEF	CX	CX	2	0D	10	100
SX		SX	SX	2.5	0E	15	150
KX		KX	KX	4	0G	22	220
JX		JX	JX	6.3	0J	33	330
HX		HX	HX	10	1A	47	470
GX		GX	GX	16	1C	56	560
LX		LX	LX	20	1D	68	680
CT		CT	CT	25	1E	100	101
ST		ST	ST	35	1V	120	121
LT		LT	LT			150	151
CS		CS	CS			180	181
SS		SS	SS			220	221
LS		LS	LS			270	271
SR		SR	SR			330	331
LR		LR	LR			390	391
GY	ECG	GY	GY			470	471
CY		CY	CY			560	561
SY		SY	SY			680	681
						820	821
Height (mm)	Series	Special code	ESR (m Ω max.)			Terminals	
1.9 ± 0.1	CX	R	15 (to 6.3 V), 40 (10 V to 35 V)			2	
		XR	12			3	
	SX	ER	9			2	
		E7	7			3	
		XE	6			2	
		E4	4.5			3	
	KX	RE	9			2	
		RF	15			3	
		RE	9			2	
		RC	4.5			3	
	JX	RB	3			2	
		R	15 (to 2.5 V), 40 (10 V to 25 V)			3	
		R9	9			2	
		R6	6			3	
	HX	R4	4.5			2	
		R	3			3	
		L	3			2	
		R	6			3	
	LX	R4	4.5			2	
		CT	15 (to 6.3 V), 40 (10 V to 35 V)			3	
1.4 ± 0.1	ST	R	6			2	
	LT	R	6			3	
	CS	R	15 (to 6.3 V), 40 (10 V to 35 V)			2	
1.1 ± 0.1	SS	R	6			3	
	LS	R	6			2	
	SR	R	6 (to 2.5 V), 9 (4 V to 6.3 V)			3	
$1.0 (\text{max.})$	R4		4.5			2	
	LR	R	6 (to 2.5 V), 9 (4 V to 6.3 V)			3	
		R4	4.5			2	
	GY	R	3			3	
2.8 ± 0.2	CY	R	15			2	
	SY	R	9			3	