

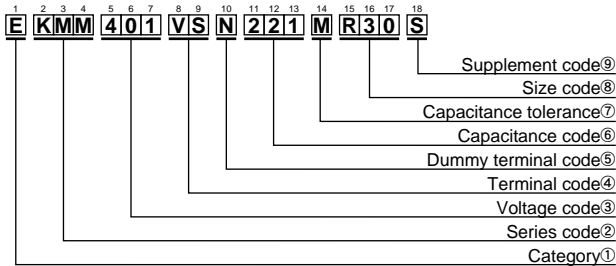


PART NUMBERING SYSTEM

A guide to global code (Snap-in type)

(Example : KMM series, 400V-220 μ F, ϕ 30 \times 30L)

Refer to the following table about global code for snap-in type



①Category

Type	Code
Polar	E

②Series code

Series name	Code		
	2nd	3rd	4th
KMM	K	M	M
No series name	C	S	T

③Voltage code

Voltage (V)	Code		
	5th	6th	7th
6.3	6	R	3
10	1	0	0
16	1	6	0
25	2	5	0
35	3	5	0
50	5	0	0
63	6	3	0
80	8	0	0
100	1	0	1
160	1	6	1
180	1	8	1
200	2	0	1
220	2	2	1
250	2	5	1
315	3	B	1
350	3	5	1
400	4	0	1
420	4	2	1
450	4	5	1
500	5	0	1

④Terminal code

Type	Code	
	8th	9th
VS	V	S
LI	L	I
LR	L	R
LC	L	C
LA	L	A
VR	V	R

⑤Dummy terminal code

Terminal #	Code
	10th
0	N
1	S
2	D
3	T

⑥Capacitance code

Cap. (μ F)	Code		
	11th	12th	13th
10	1	0	0
22	2	2	0
33	3	3	0
47	4	7	0
68	6	8	0
100	1	0	1
220	2	2	1
330	3	3	1
470	4	7	1
680	6	8	1
1,000	1	0	2
2,200	2	2	2
3,300	3	3	2
4,700	4	7	2
6,800	6	8	2
10,000	1	0	3
22,000	2	2	3
33,000	3	3	3
47,000	4	7	3
68,000	6	8	3
100,000	1	0	4
220,000	2	2	4
330,000	3	3	4
470,000	4	7	4
680,000	6	8	4

⑦Capacitance tolerance

Tol. (%)	Code
\pm 20	M

⑧Size code

ϕ D	Code
	15th
20	N
22	P
25.4	Q
30	R
35	A
Others	S

L	Code	
	16th	17th
15	1	5
20	2	0
25	2	5
30	3	0
35	3	5
40	4	0
45	4	5
50	5	0
55	5	5
60	6	0

⑨Supplement code

Sleeve material	Terminal plating material	Code
		18th
PET	Sn100%	S
	Sn-Pb	C
PVC	Sn100%	B
	Sn-Pb	N

* Refer to the appendix (Global code) for codes does not listed.