

PART NUMBER INDICATION CHART

1. CATALOG NUMBERING SYSTEM(CONDUCTIVE POLYMER, ALUMINUM ELECTROLYTIC)

Capacitance tolerance	Symbol	Capacitance tolerance	Symbol
-10% ~ +10%	K	-20% ~ +20%	M
0% ~ +100%	P	-30% ~ +30%	N
-10% ~ +50%	T	-10% ~ +30%	Q
-10% ~ +100%	W	-10% ~ +20%	V
0% ~ +20%	R	0% ~ +30%	S

Nominal values are used.
10V → 10
100V → 100
450V → 450

Miniature	Surface Mount	Large Sized					
VB	VC	VN/VS	LG	LR	VR	LA	LI



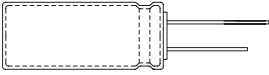

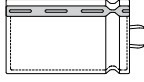

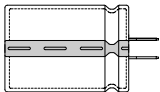


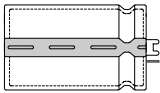
Capacitance(μF)	Code
0.1	R1
1	1
4.7	4R7
10	10
100	100

Taping Clinch	Code
2.5mm	2.5TP
3.5mm	3.5TP
5.0mm	5.0TP
7.5mm	7.5TP

Code	
Lead Cut, Formed Type	CC, MC, RD, LD, RB, LB, RA, LA

2. SUBSTANCE

Terminal Type

Symbol	Configuration	Type
VB		CE04 (SINGLE ENDED) TYPE ($\phi 3 \sim \phi 25.4$)
VC		SURFACE MOUNT TYPE ($\phi 4 \sim \phi 12.5$)
VN/VS		PCB TERMINAL TYPE ($\phi 20 \sim \phi 40$: 2 TERMINALS)
LG		SCREW-BOLT TERMINALS TYPE ($\phi 35 \sim \phi 100$)
LR		PCB TERMINAL TYPE ($\phi 35 \sim \phi 63.5$: 2 TERMINALS)
VR		PCB TERMINAL TYPE ($\phi 35 \sim \phi 50$: 4 TERMINALS)
LA		CE62 TYPE ($\phi 14.5 \sim \phi 50$: 2 TERMINALS)
LI		PCB TERMINAL TYPE ($\phi 30 \sim \phi 40$: 2 TERMINALS)