

STANDARD NUMBER

SPECIAL REQUIREMENTS

1 2 3 4 5 6 7 8 9 10 11 12
S K R 2 2 1 M 1 C F 1 1

13 14 15
M

SERIES

TYPE

CAPACITANCE
(μF)CAP.
TOL.VOLTAGE
(W.V.)CASE SIZE
(ϕDmm) (L.mm)-Length of Al.case

Series		Code	Type	Description	CAP (μF)	Code	Tolerance (%)	Code	Voltage (W.V.)	Code	Diameter (ϕ)	Code	Length (L)	Code	Code	Description
PS	TH	R	Radial	Bulk	0.1	OR1	+10	K	4	0G	3	A	11	11	W	Without Sleeve
PT	TX				0.22	R22	-10		6.3	0J	3.8	S	11.5	BB		Sleeve
CS	WB	P		Taping (Ammo Pack)	0.33	R33	+15	L	10	1A	4	C	12.5	BC	1~9	Customer
CR	FS				0.47	R47	-15		13	1P	5	D	31.5	DB	A~Z	Assign
CT	UK	C		Lead Cut	1	010	+20	M	16	1C	6	W	35.5	DF	a~	Brand
CH	NC				2.2	2R2	-20		20	1D	6.3	E	100	1H		
CL	LP	F		Lead Forming Cut	3.3	3R3	+100	P	25	1E	7	Y	110	1A		
CF	HP				4.7	4R7	-0		35	1V	8	F	115	1K		
SV	LS	B		Lead Forming Only	10	100	+30	Q	40	1G	10	G	120	1B		
ST	HS				22	220	-10		50	1H	12	H	121	1M		
NT	LT	Y		Lead Snap in	33	330	+20	R	63	1J	12.5	I	130	1C		
SS	HT				47	470	-0		80	1K	13	J	131	1P		
SH	HV	W	Snap in Terminal	100	101	+50	T	100	2A	16	K	140	1D			
SL	KP			220	221	-10		125	2B	18	L	144	1Q			
NS	RP	G	G Type Terminal	330	331	+75	U	160	2C	20	M	150	1E			
SK				470	471	-10		180	2M	22	N	155	1N			
SM		V	V Type Terminal	1000	102	+20	V	200	2D	25	O	157	1R			
TK				2200	222	-10		250	2E	30	P	160	1F			
TM		S	Screw Terminal Type	3300	332	+20	H	315	2F	35	Q	170	1G			
NK				4700	472	-5		330	2U	40	R	180	1I			
LK		M	Chip	Surface Mount Type	10000	103	+30	F	350	2V	51	V	190	1J		
WL					22000	223	-0		400	2G	64	1	196	1S		
WG		E	Chip	Horizontal Molded	33000	333	+100	W	450	2W	77	2	215	1L		
TL					47000	473	-10		500	2H	90	3	236	1T		