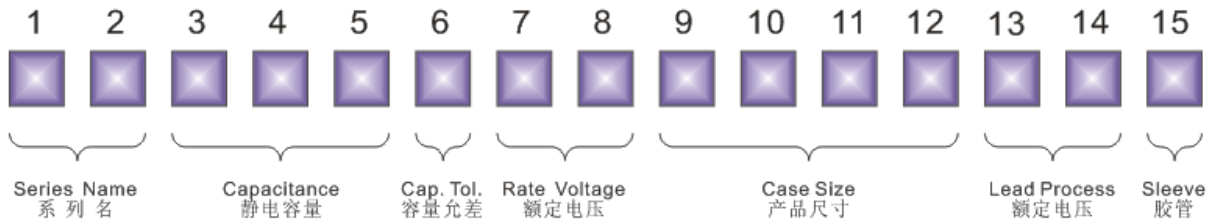


EXPLANATION OF PART NUMBERS 产品编码规则



(1,2)		(3-5)		(6)		(7-8)		(9-12)		(15)	
Series 系列	Capacitance ( $\mu$ F) 静电容量	Code 代码	Cap. Tolerance (%) 容量误差	Code 代码	Voltage (W.V) 额定电压	Code 代码	Size $\Phi$ DxL 产品尺寸	Code 代码	Sleeve Material 胶管	Code 代码	
MA	0.1	104	+5	J	4	0G	4x5(5.4)	0405	Sleeveless	C	
MB	0.22	224	-5		6.3	0J	4x7	0407	PVC	V	
MS	0.33	334	+10	K	10	1A	5x5(5.4)	0505	PET	E	
MR	0.47	474	-10		16	1C	5x7	0507			
PA	1	105	+15	L	25	1E	5x11	0511			
PB	2.2	225	-15		35	1V	6.3x5(5.4)	0605			
PS	3.3	335	+20	M	50	1H	6.3x7(7.7)	0607			
PR	4.7	475	-20		63	1J	6.3x11	0611			
UT	10	106	+30	N	80	1K	8x5	0805			
UE	22	226	-30		100	2A	8x6.5	0806			
UN	33	336	+20	V	125	2B	8x9	0809			
UH	47	476	-10		160	2C	8x10(10.2)	0810			
UW	68	686	+30	Q	180	2Z	8x11(11.5)	0811			
UL	100	107	-10		200	2D	8x14	0814			
UD	220	227	+50	T	220	2P	10x10(10.2)	1010			
SS	330	337	-10		250	2E	10x12.5	1012			
SM	470	477	+50	S	315	2F	10x14	1014			
SF	680	687	-20		330	2L	12.5x13.5	1213			
SR	1000	108	+80	Z	350	2V	12.5x16	1216			
RG	2200	228	-20		400	2G	16x16.5	1616			
RF	3300	338	+20	R	420	2Q	16x20	1620			
RR	4700	478	-0		450	2W	20x25	2025			
RW	6800	688			500	2H	35x42	3542			
RL	10000	109									
RP	15000	159									
RY	22000	229									
RM											
RJ											
LL											
NP											
ND											
PF											
RT											
SK											
SL											

(13-14)		Code 代码
Lead Process 端子加工方式		
Radial Bluk 引线型长脚散装		FL
Chip Type 贴片型		CT
Snap-in Type 牛角型		SN
Screw Terminal Type 螺栓型		ST
Cutting 剪脚 (See Page ##)	Straight Cut 直接剪脚	CC
	Forming cut 成型剪脚	FC
	Forming cut ( $\Phi$ 4~5mm) 成型剪脚	CM
	Kinked Straight Cut 弯曲直脚剪脚	SC
	Kinked Forming Cut 弯曲成型剪脚	FS
	Bending (Right) 右弯曲成型剪脚	BR
	Bending (Left) 左弯曲成型剪脚	BL

Note: All design and specifications are for reference only and is subject to change without prior notice. If any doubt about safety for your application, Please contact us immediately for technical assistance before purchase.

注: 以上所提供的设计及特性参数仅供参考, 任何修改不作预先通知, 如有使用上任何疑问, 请在采购前与我们联系, 以便提供技术上的协助.