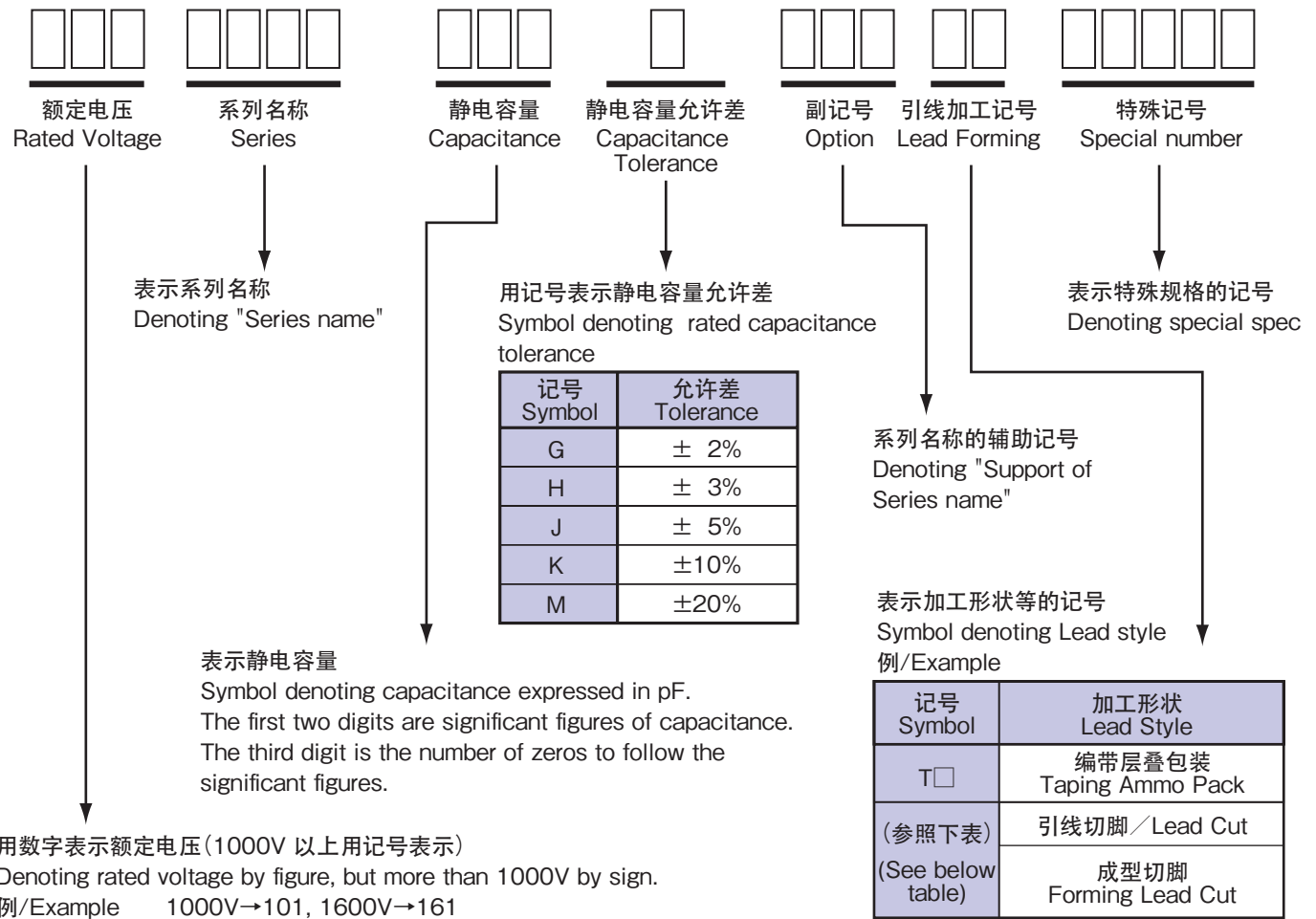
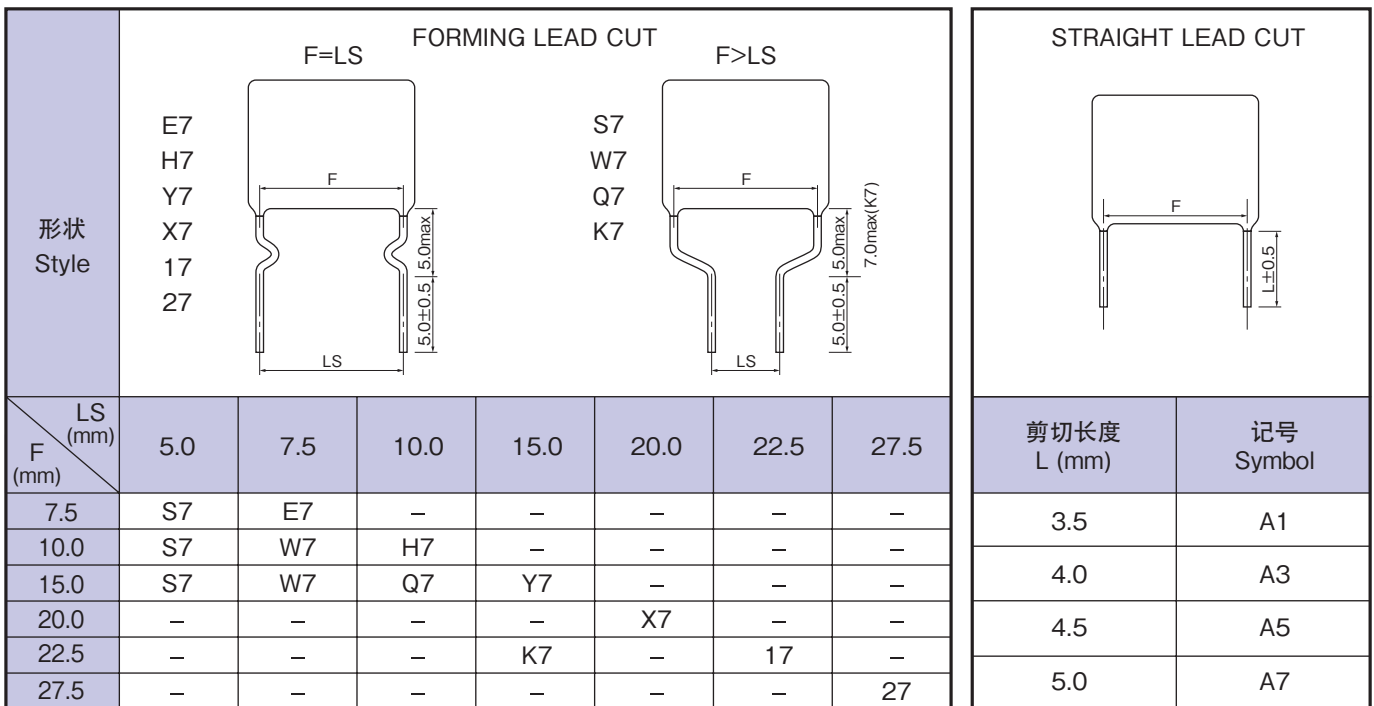


◆产品型号体系 / PART NUMBER



◆引线切脚、成型切脚 / LEAD CUT AND FORMING LEAD CUT



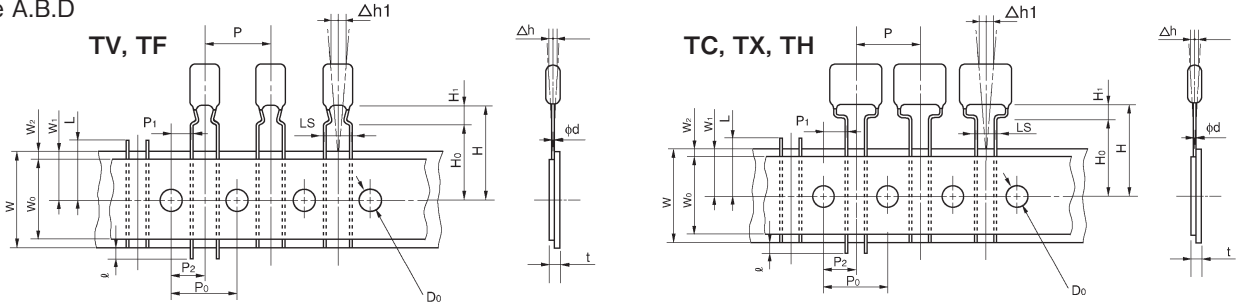
·有关成型引线, 5mm以外的引线剪切也可以对应, 请联系我们。
 Other cut length is also available for forming lead, please consult our sales offices.
 ·其他形状的引线成型也可以处理, 请与我们联系。
 Other forming style is also available, please consult our sales offices.
 ·「F2D」「P2S」「H2D」不可直切。请使用编带的TS方式。
 F2D, P2S and H2D series are not available for straight lead cut. Please use TS style of taping.

◆ 编带规格 / TAPING SPECIFICATIONS

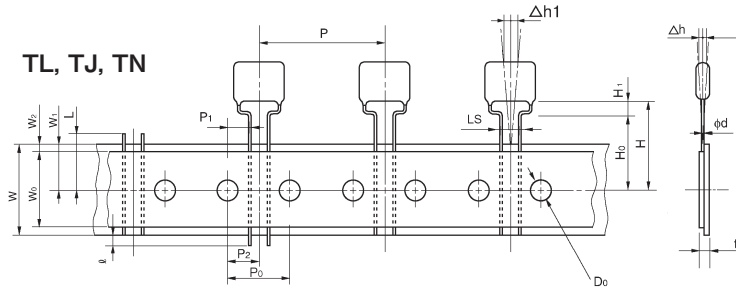
◆ 尺寸 / DIMENSIONS

· 成型引线型 / Formed Lead Type

· Style A,B,D

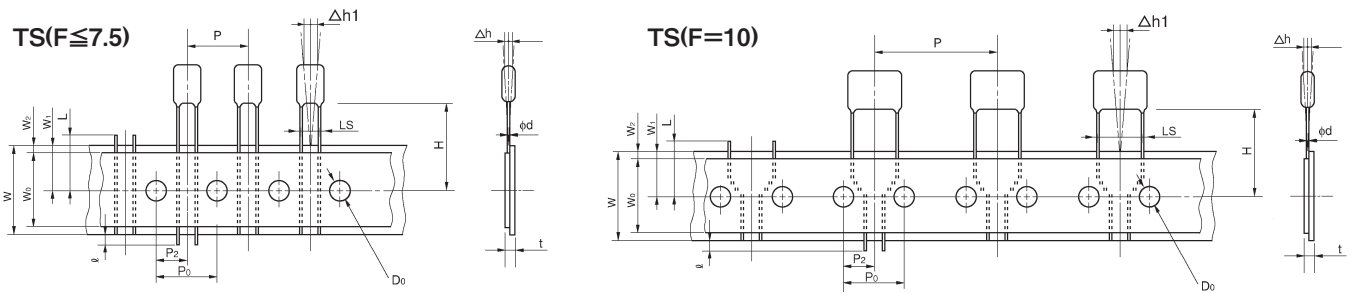


· Style C,E



· 直引线型 / Straight Lead Type

· Style S



项目 Items	Style Symbol	成型引线型 / Formed Lead Type							直引线型 Straight Lead Type		
		Style A		Style B		Style C		Style D	Style E	Style S	
		TV	TC	TF	TX	TL	TJ	TH	TN	TS	
产品F尺寸(mm) Original lead pitch		3.5~7.5	7.5	7.0~8.0	10.0	10.0~12.5	15.0	10.0	15.0~17.0	3.5~7.5	10.0
P		12.7 ±1		15.0 ±1		25.4 ±1		15.0 ±1	30.0 ±1	12.7 ±1	25.4 ±1
P0		12.7 ±0.2		15.0 ±0.2		12.7 ±0.2		15.0 ±0.2	15.0 ±0.2	12.7 ±0.2	
P1		3.85 ±0.5		5.0 ±0.5		3.85 ±0.5		3.75 ±0.5	3.75 ±0.5		
P2		6.35 ±0.5		7.5 ±0.5		6.35 ±0.5		7.5 ±0.5	7.5 ±0.5	6.35 ±0.5	
LS		5.0 ±0.2		5.0 ±0.2		5.0 ±0.2		7.5 ±0.2	7.5 ±0.2	F	
W		18.0 ±1.0		18.0 ±1.0		18.0 ±1.0		18.0 ±1.0	18.0 ±1.0	18.0 ±1.0	
W0		5min		5min		5min		5min	5min	5min	
W1		9.0 ±0.5		9.0 ±0.5		9.0 ±0.5		9.0 ±0.5	9.0 ±0.5	9.0 ±0.5	
W2		3.0max		3.0max		3.0max		3.0max	3.0max	3.0max	
φd		0.5~0.8(参照各产品记载页 individual page)									
H		20.0 ±0.75		20.0 ±0.75		20.0 ±0.75		20.0 ±0.75	20.0 ±0.75	20.0 ±0.75	
H0		16.0 ±0.5		16.0 ±0.5		16.0 ±0.5		16.0 ±0.5	16.0 ±0.5		
H1						5.0max					
D0		4.0 ±0.2		4.0 ±0.2		4.0 ±0.2		4.0 ±0.2	4.0 ±0.2	4.0 ±0.2	
L		11.0max		11.0max		11.0max		11.0max	11.0max	11.0max	
ℓ		0max		0max		0max		0max	0max	0max	
Δ h		0 ±1.0		0 ±1.0		0 ±1.0		0 ±1.0	0 ±1.0	0 ±1.0	
Δ h1		0 ±1.0		0 ±1.0		0 ±1.0		0 ±1.0	0 ±1.0	0 ±1.0	
t		φd+0.9max		φd+0.9max		φd+0.9max		φd+0.9max	φd+0.9max	φd+0.9max	

· 上述以外形状的相关情况, 请联系我们。
Please consult us about other styles.