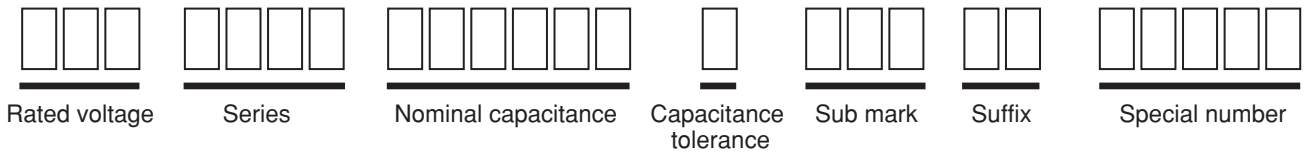


◆ PART NUMBER


Denoting "Series name"

Symbol denoting rated capacitance tolerance

Denoting special spec

Symbol	Tolerance
G	± 2%
H	± 3%
J	± 5%
K	± 10%
M	± 20%

Denoting "Support of Series name"

Symbol denoting rated capacitance expressed in pF.
The first two digits are significant figures of capacitance.
The third digit is the number of zeros to follow the significant figures.

 Symbol denoting Lead style
Example

Symbol	Lead style
T □	Taping ammo pack
(See below table)	Lead cut
	Forming lead cut

Denoting rated voltage by figure, but more than 1000V by sign.
Example 1000V→101, 1600V→161

◆ LEAD CUT AND FORMING LEAD CUT

Style									
	L(mm) LS(mm)	3.5	4.0	5.0	3.5	4.0	5.0	3.5	4.0
5.0	B1	B3	B7	S1	S3	S7	A1	A3	A7
7.5	E1	E3	E7	W1	W3	W7			
10.0	H1	H3	H7	Q1	Q3	Q7			
15.0	Y1	Y3	Y7	K1	K3	K7			
22.5	11	13	17	-	-	-			

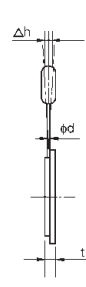
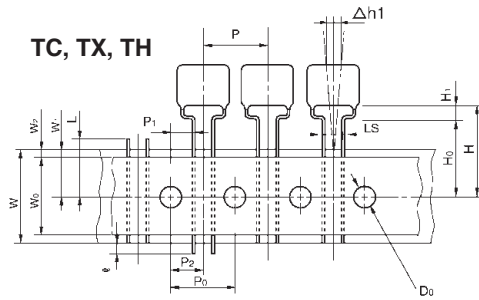
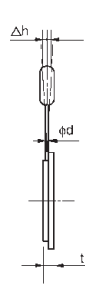
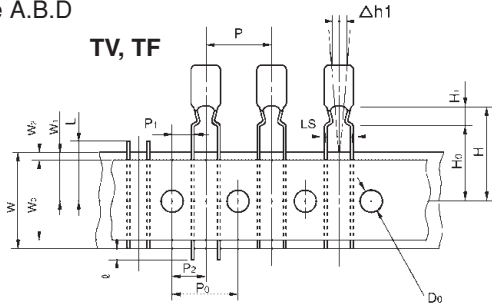
*Example F=LS=10mm/L=4.0mm → CODE:H3
F=15mm/LS=7.5mm/L5.0mm → CODE:W7
L=3.5mm → CODE:A1

*There are many forming style, available.

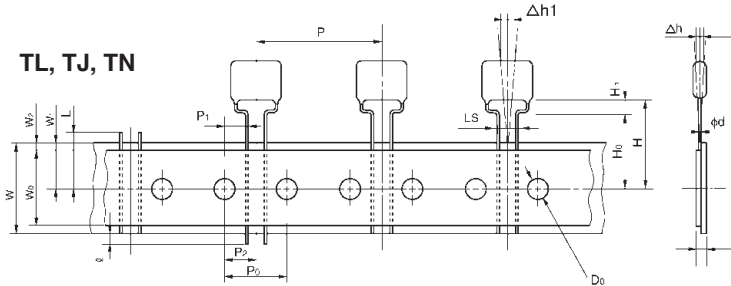
◆ **TAPING SPECIFICATIONS**

◆ **DIMENSIONS**

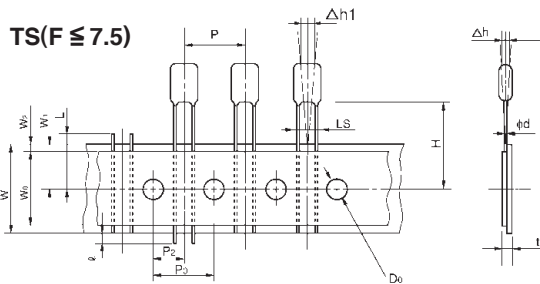
- Formed Lead Type
- Style A.B.D



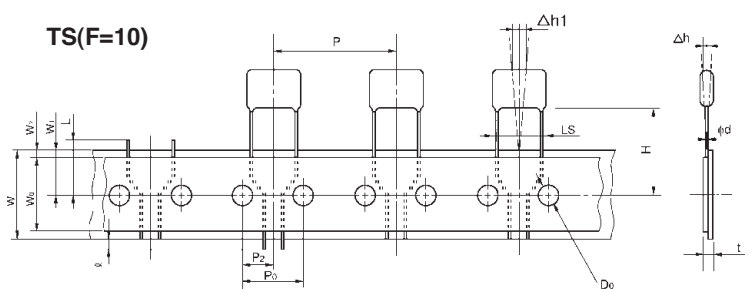
- Style C.E



- Straight Lead Type



- Style S



Items	STYLE SYMBOL		Formed Lead Type						Straight Lead Type					
			Style A		Style B		Style C		Style D		Style E		Style S	
	TV	TC	TF	TX	TL	TJ	TH	TN	TS	TS				
(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	12.7 ± 0.2	15.0 ± 0.2	15.0 ± 0.2	15.0 ± 0.2	12.7 ± 0.2	25.4 ± 1				
P0	12.7 ± 0.2	15.0 ± 0.2	12.7 ± 0.2	15.0 ± 0.2	15.0 ± 0.2	15.0 ± 0.2	15.0 ± 0.2	15.0 ± 0.2	12.7 ± 0.2	15.0 ± 0.2				
P1	3.85 ± 0.5	5.0 ± 0.5	3.85 ± 0.5	5.0 ± 0.5	3.85 ± 0.5	3.75 ± 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	6.35 ± 0.5	7.5 ± 0.5	7.5 ± 0.5	7.5 ± 0.5	6.35 ± 0.5	—				
LS	5.0 ± 0.8	5.0 ± 0.8	5.0 ± 0.8	5.0 ± 0.8	5.0 ± 0.8	7.5 ± 0.8	7.5 ± 0.8	7.5 ± 0.8	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	18.0 ± 1.0	18.0 ± 1.0	18.0 ± 1.0	18.0 ± 1.0				
W0	5min	5min	5min	5min	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	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	3.0max	3.0max	3.0max	3.0max				
φ d	0.5~0.8													
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	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	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	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	11.0max	11.0max	11.0max	11.0max				
ℓ	0max	0max	0max	0max	0max	0max	0max	0max	0max	0max				
Δh	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0				
Δh1	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0	0 ± 1.0				
t	φ d+0.9max													

•Please consult us about other styles.