

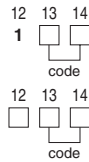
※Trimmed (Cut) or Formed Leads

※Please refer to FPCAP Lead Forming about the FPCAP product spec.

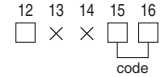
● Radial lead type

In order to identify correct part number for the processed lead product, cut/formed lead code must be added to bulk part number.

- If the bulk part number is up to 11th digit, processed lead coding shall be as follows:

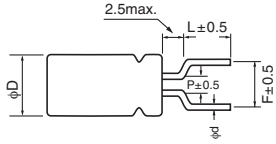
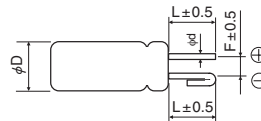
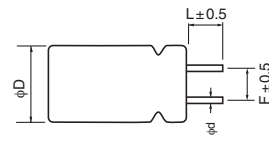
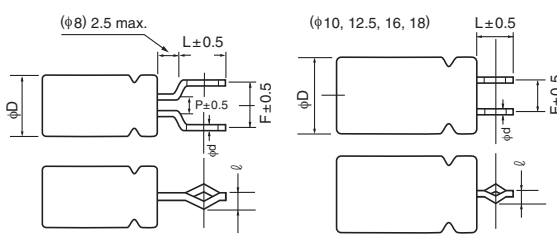


- In case 12th digit is alphabet, it shall be:



- In case 12th digit is numeral, it shall be:






Configurations	Cut / Formed lead code	Dimensions (mm)				Lead configurations
	Code	ϕD	F	L	ℓ	
Forming and cutting	<div>F A</div>	8	5	5.0	—	
	<div>F V</div>	8	5	3.5	—	
Forming and cutting	<div>S Z</div>	10	5	3.2	—	
		12.5			—	
		16	7.5		—	
		18			—	
Cutting	<div>C A</div>	8	3.5	5.0	—	
		10	5		—	
		12.5	—			
		16	7.5		—	
		18	—			
	<div>C P</div>	Same as above.		4.5	—	
	<div>C C</div>	Same as above.		4.0	—	
	<div>C V</div>	Same as above.		3.5	—	
	<div>C T</div>	Same as above.		3.2	—	
<div>C M</div>	Same as above.		3.0	—		
Snap-in	<div>A A</div>	8	5	4.5	1.3	
		10				
		12.5				
		16	7.5			
		18				

● Conductive polymer aluminum solid electrolytic capacitors : Cutting configurations only

*Lead diameter (ϕd) and lead pitch (P) are subject to capacitor specifications.

End seal Configuration

※Please contact us about the FPCAP.

Configuration			
ϕ (mm)	—	8 · 10	12.5 · 16 · 18

Exception : The followings refer to ※1.

- $\phi 6.3 \times 6\text{mmL}$, $\phi 6.3 \times 9\text{mmL}$, $\phi 8 \times 7\text{mmL}$, $\phi 8 \times 9\text{mmL}$, $\phi 10 \times 8\text{mmL}$, $\phi 10 \times 10\text{mmL}$ size of PLF, PLG, PLS, PLX.
- UPV, UTH.