



Product / Process Change Notification (PCN)

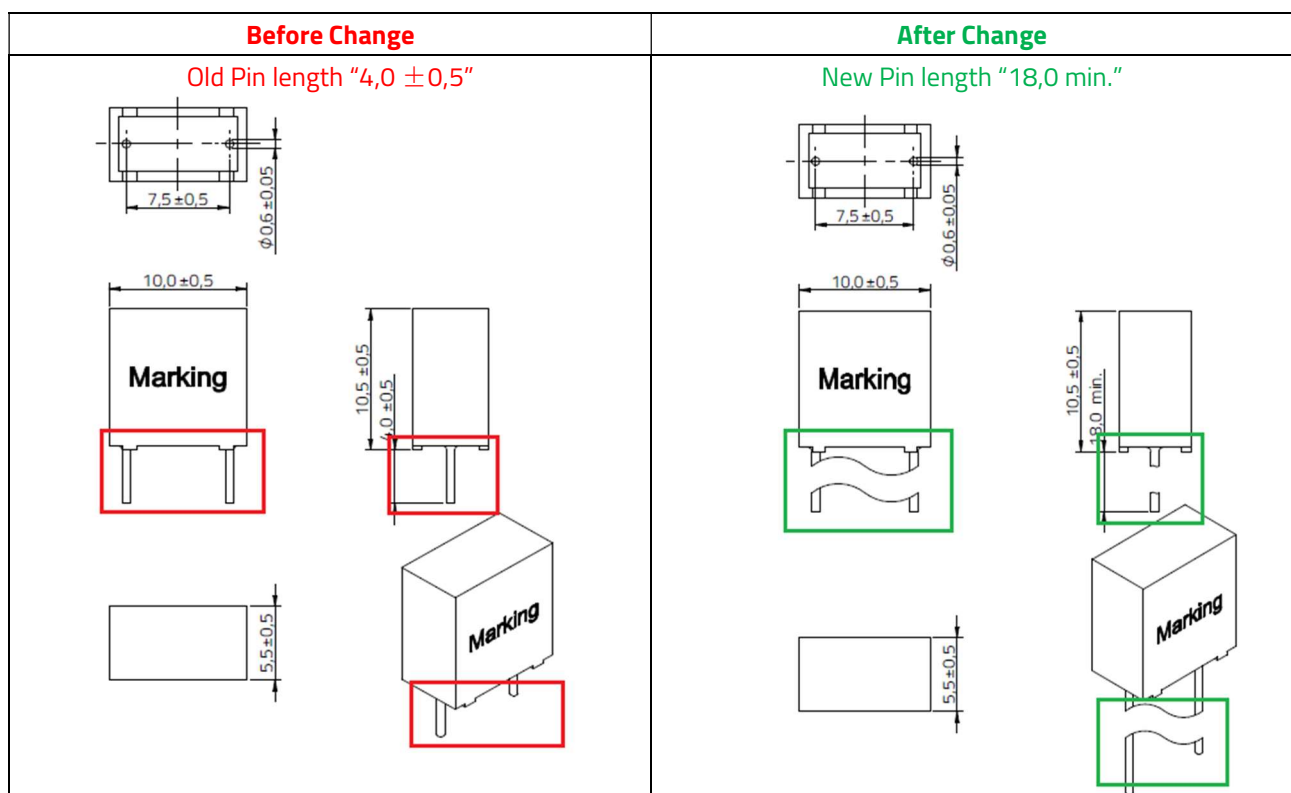
- ☒ Major Change
☐ Minor Change

PCN Number: PCN_WCAP-FTXX_20240731 Affected Series: WCAP-FTXX Affected Order Codes: 890334xxx; S890334xxx; PCN Date: 2024-04-30 (YYYY-MM-DD) Effective Date: 2024-07-31 (YYYY-MM-DD)		Change Category: ☐ Equipment/Location ☒ General Data ☐ Material ☐ Process ☐ Product Design ☐ Shipping/Packaging ☐ Supplier ☐ Software		
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com		Datasheet Change: ☒ Yes ☐ No Attachment: ☐ Yes ☒ No		
Description of Change: Because of a database mismatch, Würth Elektronik will update datasheets for the series WCAP-FTXX. This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.				
Affected Order Codes:				
890334022007	890334022017	890334023006	890334023007	890334023008
890334023010	890334023011	890334023015	890334023017	890334023019
890334023021	890334023023	890334023024	890334023025	890334023028
890334024002	890334024003	890334024005	890334025004	890334025006
890334025007	890334025009	890334025011	890334025013	890334025015
890334025017	890334025020	890334025022	890334025025	890334025031
890334025033	890334025034	890334025043	890334025045	890334026003
890334026007	890334026014	890334026018	890334026020	890334026027
890334026030	890334026034	890334027006	890334027009	890334027012
890334027025	S890334025027	S890334025039	S890334025043	890334023021CS
890334023023CS	890334023024CS	890334024001CS	890334025027CS	890334025039CS
890334025043CS	890334025047CS	S890334025027CS	890334023017RP	890334023023RP
890334025009RP	890334025015RP	890334025017RP	890334025039BP	890334025027RP
890334025043RP	890334025045RP	890334026030RP	890334025015AP	890334025043AP

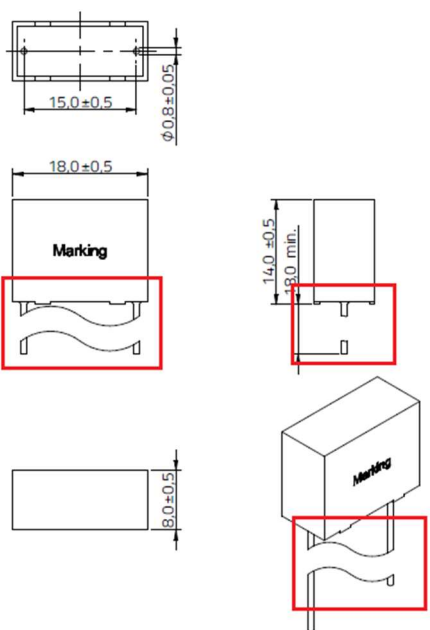
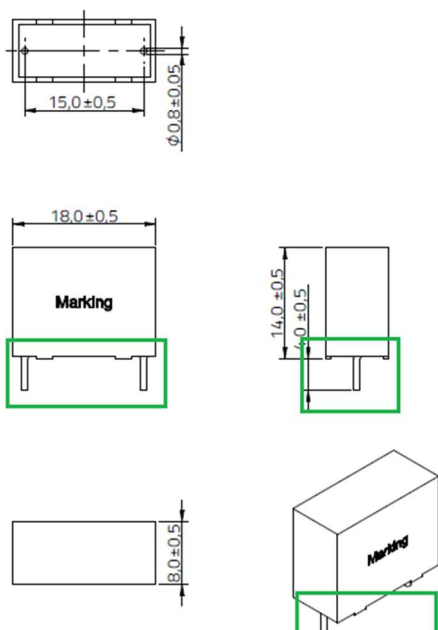
Details of Change:

- Würth Elektronik will update the **Pin length** for below order codes and in the meantime this change will show directly on **Component Drawing**.

890334022007	890334022017	890334023006	890334023007	890334023008
890334023010	890334023011	890334023015	890334023017	890334023019
890334023021	890334023023	890334023024	890334023025	890334023028
890334024002	890334024003	890334024005	890334025004	890334025006
890334025007	890334025009	890334025011	890334025013	890334025015
890334025017	890334025020	890334025022	890334025025	890334025031
890334025033	890334025034	890334025043	890334025045	890334026003
890334026007	890334026014	890334026018	890334026020	890334026027
890334026030	890334026034	890334027006	890334027009	890334027012
890334027025	890334025043	890334023017RP	890334023023RP	890334025009RP
890334025015RP	890334025017RP	890334025043AP	890334025043RP	890334025045RP
890334026030RP	890334025015AP			



- Würth Elektronik will update the **Pin length** for 890334025039CS and in the meantime this change will show directly on the **Component Drawing**.

Before Change	After Change
Old Pin length "18,0 min." 	New Pin length "4,0 ±0,5" 

- Würth Elektronik will update the **Value of Dielectric Strength Pin to Case** for all affected order codes.

Before Change	After Change
2000 V (AC)	2120 V (AC)

- Würth Elektronik will add the **Humidity in Storage Conditions** for S890334025027.

Before Change	After Change
5 °C up to + 35 °C; up to RH	5 °C up to + 35 °C; 10 % up to 75 % RH

- Würth Elektronik will update the **Insulation Resistance** for 890334022017.

Before Change	After Change
30000M Ω	30G Ω



- Würth Elektronik will delete the **Test conditions** of **Rate of voltage Rise** for below order codes.

890334022017	890334025033	890334023021CS	890334023023CS	890334023023RP
890334023024CS	890334024001CS	890334025027CS	890334025027RP	890334025039BP
890334025039CS	890334025043CS	890334025047CS	S890334025027	S890334025027CS
S890334025039				

Before Change	After Change
400 cycles	None

Reliability / Qualification of Change:

There will be no change of the product, therefore no additional reliability or qualification testing was performed.