Product Change Notification

Current Date: 30-Sep-2026

TE Connectivity

Product Change Notification: P-26-031485 **PCN Date:** 16-SEP-26

Customer: Farnell UK1 (3240547) **Location:** Leeds **Agreement:** Agreement Unknown

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

General Product Description:
Raw Material Change impacting -3,-125 and CES Molded Parts

Description of Changes
This notice informs you that due to Mitsubishi Chemical Group (MCG) announcing that the manufacturing of products from their plant will be discontinued in stages starting in March 2026 and fully terminated by the end of March 2027. TE connectivity is enforced to change a cross-linking additive within -3, -125 and CES molded parts with a drop-in, like-for-like alternative (same CAS Number). Based on internal testing, there will be no impact on the fit, form, or function of the finished product. **Other attachments:** Communication Letter

Reason for Changes:	
Product improvement.The replacement additive will be phased into production as relevant approvals are obtained. As a result, there will be a transition period during which shipments may contain products manufactured using either the existing additive or the new additive, TE will maintain full traceability to be able to identify the additive used in the supplied customer product. If you have any questions or require further information regarding this change, please contact your TE Connectivity representative.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	**First Date To Ship** (Changed Parts Only):
	16-SEP-2026
Last Ship Date (Obsolete Parts Only):	**Last Date for Mixed Shipments:** (Changed Parts Only):
	30-SEP-2027

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
215287-000	NO			9-1191554-6, **203W112-3-0**			
326850-001	NO			3-1200084-9, **CES-2-CS-2067**			
744945-001	NO			1195811-5, **CES-5**			
812842-000	NO			6-1196323-1, **202K153-3-0**			
812860-000	NO			9-1196323-1, **202K163-3-0**			
812996-000	NO			8-1196324-3, **202K142-3-0**			
812997-000	NO			9-1196324-3,42FLS202K121-3-M, **202K121-3-0**			
822840-000	NO			6-1196418-5, **222K132-3-0**			
848633-001	NO			7-1196617-9, **CES-4**			
923954-001	NO			8-1200083-4, **CES-3-CS-2067**			

Product Change Notification

Current Date: 30-Sep-2026

TE Connectivity

Product Change Notification: P-26-031485

PCN Date: 16-SEP-26

Customer: Premier Farnell UK Ltd (PFUK) (101113)

Location: Leeds

Agreement: Agreement Unknown

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

General Product Description:
Raw Material Change impacting -3,-125 and CES Molded Parts

Description of Changes
This notice informs you that due to Mitsubishi Chemical Group (MCG) announcing that the manufacturing of products from their plant will be discontinued in stages starting in March 2026 and fully terminated by the end of March 2027. TE connectivity is enforced to change a cross-linking additive within -3, -125 and CES molded parts with a drop-in, like-for-like alternative (same CAS Number). Based on internal testing, there will be no impact on the fit, form, or function of the finished product. **Other attachments:** Communication Letter

Reason for Changes:	
Product improvement.The replacement additive will be phased into production as relevant approvals are obtained. As a result, there will be a transition period during which shipments may contain products manufactured using either the existing additive or the new additive, TE will maintain full traceability to be able to identify the additive used in the supplied customer product. If you have any questions or require further information regarding this change, please contact your TE Connectivity representative.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	**First Date To Ship** (Changed Parts Only):
	16-SEP-2026
Last Ship Date (Obsolete Parts Only):	**Last Date for Mixed Shipments:** (Changed Parts Only):
	30-SEP-2027

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
215287-000	NO			9-1191554-6, **203W112-3-0**			
326850-001	NO			3-1200084-9, **CES-2-CS-2067**			
744945-001	NO			1195811-5, **CES-5**			
807059-000	NO			3-1196250-0, **242A312-3-0**			
810596-000	NO			1-1196299-5, **382A012-3/86-0**			
812842-000	NO			6-1196323-1, **202K153-3-0**			
812860-000	NO			9-1196323-1, **202K163-3-0**			
812996-000	NO			8-1196324-3, **202K142-3-0**			
812997-000	NO			9-1196324-3,42FLS202K121-3-M, **202K121-3-0**			
822840-000	NO			6-1196418-5, **222K132-3-0**			
843039-000	NO			2-1196576-6, **101A021-3-0**			
848633-001	NO			7-1196617-9, **CES-4**			
923954-001	NO			8-1200083-4, **CES-3-CS-2067**			
967279-001	NO			3-1197479-4, **CES-2**			

Dear Valued Customer,

This notice informs you that due to Mitsubishi Chemical Group (MCG) announcing that the manufacturing of products from their plant will be discontinued in stages starting in March 2026 and fully terminated by the end of March 2027.

TE connectivity is enforced to **change a cross-linking additive** within **-3, -125 and CES molded parts** with a drop-in, **like-for-like alternative** (same CAS Number).

Based on internal testing, there will be **no impact on the fit, form, or function** of the finished product.

The replacement additive will be phased into production as relevant approvals are obtained. As a result, there will be a **transition period** during which shipments may contain products manufactured using either the existing additive or the new additive, TE will **maintain full traceability** to be able to identify the additive used in the supplied customer product.

If you have any questions or require further information regarding this change, please contact your TE Connectivity representative.

Sincerely,
The TE Connectivity Team