



Product Change Notification

Current Date: 17-Jul-2026

TE Connectivity

Product Change Notification: PCN-26-284090

PCN Date: 01-JUL-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).

Product Description: (Text limited to 120 characters)

Dynamic D1000 series terminal

General Description of Changes

Dear Customer This Product Change Notification (PCN) serves to inform you of a manufacturing location transfer. The following part numbers will be transferred from TE's external plant in Japan to TE's internal plant in Suzhou, China. At present, these parts undergo stamping and plating exclusively at TE's internal facility in Suzhou, China, while the loose-piece cutting step is handled at TE's external plant in Japan. Moving forward, all manufacturing stages including stamping, plating, and loose-piece cutting will be consolidated at TE's internal plant in Suzhou, China. There will be no expected impact on the form, fit, or function of the affected products at this time. The transfer will be conducted in accordance with a strict internal procedure designed to ensure that product quality, supply capability, and form-fit-function remain unaffected. The new manufacturing site operates under a certified quality management system, compliant with recognized industry standards. An internal qualification and release process, based on our specifications, will be completed prior to the shipment of any products from the new location to ensure performance and compliance. As a result of our continuous strive for improving our processes; thorough analysis of demand picture, matching our customer needs, we are going to optimize value stream of part numbers in scope of this PCN. This transfer will support the need of our customers for shorter lead-times and optimized value streams. A TE-internal release test based on the relevant part specifications will be executed before delivery.

Reason for Changes:

Process optimization: The cutting of loose pieces and stamping will be carried out in the same factory.

PCN Attributes:

Product Category:	Kind of Change:
Terminals	Location Change
Change Feature:	Potential Customer Impact:
No Feature Change	
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	28-DEC-2026
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	No Mixed Shipments
Effectivity Date:	Date of First Samples:

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
1903115-2	NO						
1903116-2	NO						