



Product Change Notification

Current Date: 09-Jan-2023

TE Connectivity

Product Change Notification: PCN-22-162165

PCN Date: 28-DEC-22

Customer: Newark Electronics (167839)

Location: Chicago

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: (Text limited to 120 characters)

AMP-LATCH Low Profile Headers

Description of Changes

To whom it may concern. These products will be under EC due to Supplier manufacturing location change ; and for product improvement, it will change the packing and material with TE s 100% test finished to improve the quality. We will ask for your understanding for this improvement change. During this period , supply chain will be impacted the production , please be advised that the lead times may be extended

Other attachments:
[Raw material change, Location Change and Packaging Change](#)
[Raw material change, Location Change and Packaging Change](#)
Reason for Changes:

Supplier manufacturing location change & Product Improvement

PCN Attributes:

Product Category:	Kind of Change:
Connectors	Material
Change Feature:	Potential Customer Impact:
Material Change	No Customer Impact
Remarks:	
AMP-LATCH Low Profile Headers	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
30-DEC-2022	16-JAN-2023
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
13-JAN-2023	06-JAN-2023
Effectivity Date:	Date of First Samples:
16-JAN-2023	16-JAN-2023

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
2-1761603-3	NO			"1003472-F"			