



Product Change Notification

TE Connectivity

Product Change Notification: PCN-22-159946

PCN Date: 30-NOV-22

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).

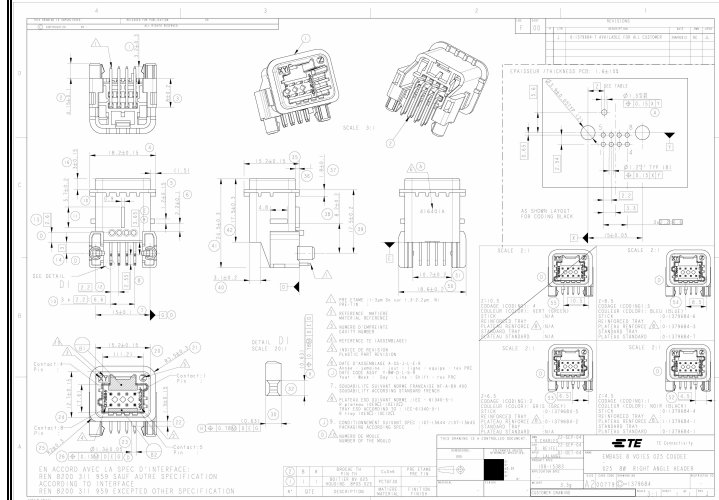
General Product Description:

025 8W RIGHT ANGLE HEADER

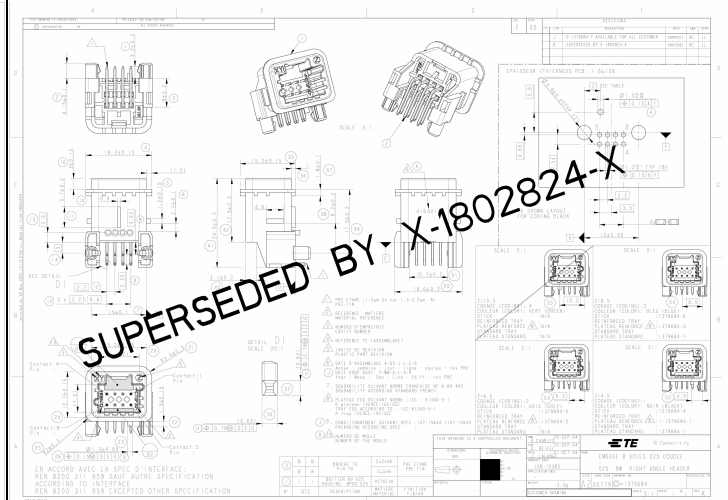
Description of Changes

The listed part numbers are being discontinued and no longer available. Suggested substitute part numbers are shown below, with any significant difference described. Please verify that all substitute part numbers provided below are suitable for your specific application. Drawings are available via TE.com.

Before modification



After modification



Other attachments:

[PCN-22-159946_SUBSTITUTE_PART_NUMBER_8VR_A](#)

Reason for Changes:

Material change due to capacity issue of the THERMX PCT grades.

PCN Attributes:

Product Category:	Connectors	Kind of Change:	Status Change
Change Feature:	Discontinuance	Potential Customer Impact:	No Customer Impact
Remarks:	No customer impact due to a change of material with same physical properties and molding parameters, performance is not affected by the grade change.		

Estimated Dates:

Last Order Date (Obsolete Parts Only):	01-FEB-2023	First Ship Date of Changed Items (Changed Parts Only):	
Last Ship Date of Changed Items (Obsolete Parts Only):	30-APR-2023	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
1379684-1	YES						

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Customer Drawing(s) Being Modified:

Drawing Number	Related Part Number	Customer Part Number	Current Revision	New Revision
1379684	1379684-1		J	

Part Number(s) being Modified:

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Customer Drawing(s) Being Modified:

Drawing Number	Related Part Number	Customer Part Number	Current Revision	New Revision
1379684	1379684-1		J	



PRODUCT CHANGE NOTIFICATION

CUSTOMER: All
LOCATION:
CUSTOMER NO.

PRODUCT CHANGE NOTIFICATION NO.:
DATE: 21/11/2022
AGREEMENT NO.:

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

GENERAL PRODUCT DESCRIPTION:

8 POS 025 TH RIGHT ANGLE PIN HEADER

DESCRIPTION OF CHANGE:

Dear Customer, we inform you in advance that due to capacity issue of original material PCT THERMX from supplier CELANESE, we are validating the usage of alternative grade PCT SKYPURA from supplier SK Chemicals. This material presents the same physical properties and molding parameters, performance is not affected by the grade change. Since this is not a Form, Fit, Function change this PCN is intended to only inform, with no need for the customer to release the change. To monitor this change original PNs with PCT THERMX from supplier CELANESE will be obsoleted and replaced by new PNs for PCT SKYPURA from supplier SK Chemicals. Impacted PNs – See below.

REASON FOR CHANGE:

Material change due to capacity issue of the THERMX PCT grades.

Table with 3 columns: General product description, Original PN with PCT THERMX from supplier CELANESE, New PN with PCT SKYPURA from supplier SK Chemicals. Rows list 8 POS 025 TH PIN HEADER variants 1 through 7.

ESTIMATE DATE:
LAST ORDER DATE: 01-FEB-2023
(OBSOLETE PARTS ONLY)
FIRST DATE TO SHIP CHANGED PARTS: 01-FEB-2023
(CHANGED PARTS ONLY)
LAST SHIP DATE: 30-APR-2023
(OBSOLETE PARTS ONLY)
LAST DATE FOR MIXED SHIPMENTS: 30-APR-2023
(CHANGED PARTS ONLY)

APPLICATION TOOLING CHANGE: YES NO

TEST SAMPLES AVAILABLE: YES NO
CUSTOMER DRAWING AVAILABLE? YES NO



PRODUCT CHANGE
NOTIFICATION

PRODUCT CHANGE NOTIFICATION NO.:

DATE:

PART NO./
DOCUMENT NO.

SUBSTITUTE
PART NO.

DESCRIPTION OF DIFFERENCES