



Product Change Notification

TE Connectivity

Product Change Notification: E-17-013520

PCN Date: 11-OCT-17

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).

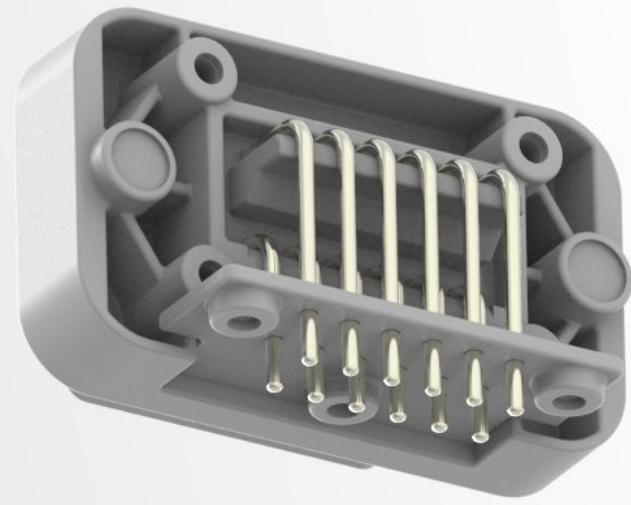
General Product Description:

DEUTSCH DT13/15-12P PCB Header.

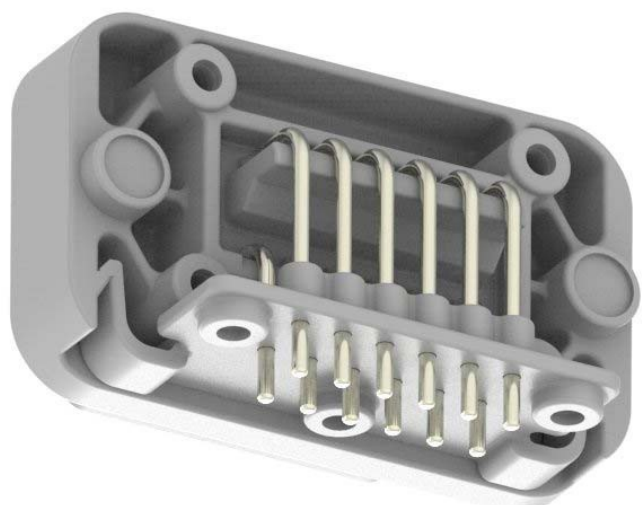
Description of Changes

The PCB pin spacer on DT13 header changed from ultrasonically welded to snap on. Since both DT13 and DT15 version share same mold tooling the snap features are also on DT15 headers. Product drawings are affected. See attached for preliminary drawings.

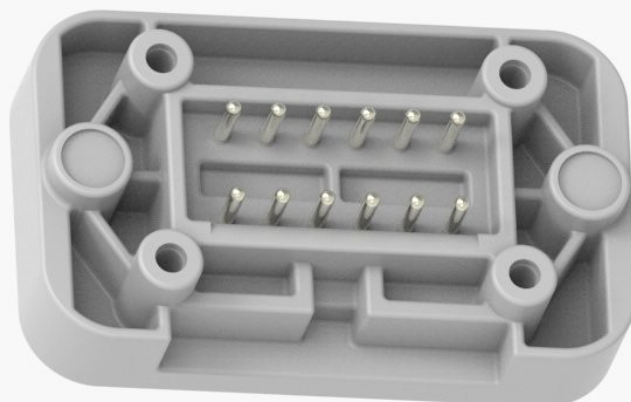
DT13-12PX Existing Receptacle



DT13-12PX Proposed Receptacle



DT15-12PX Existing Receptacle



DT15-12PX Proposed Receptacle



Other attachments:

[DT13- 12PX-G003 PRELIMINARY DRAWING](#)

[DT15- 12PX-G003 PRELIMINARY DRAWING](#)

[DT15- 12PX-B016 PRELIMINARY DRAWING](#)

[DT15- 12PX PRELIMINARY DRAWING](#)

[DT13- 12PX-B016 PRELIMINARY](#)

[DRAWING](#)

[DT13- 12PX and DT15- 12PX new pin spacer](#)

Reason for Changes:

Product Improvement. Dear Customer, in an effort to continuously improve our products, TE will be changing the PCB pin spacer from ultrasonically welded to snap on. This change affects form and does not affect fit or function performance. IMPORTANT: This is a continual improvement so the current and previous revisions of this part can be used interchangeably in the field. This change is being phased in gradually and previous revision can remain stocked until used.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	20-FEB-2018
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	31-DEC-2022

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
DT13-12PA	NO						
DT13-12PA-B016	NO						
DT15-12PA	NO						
DT15-12PA-B016	NO						
DT15-12PB	NO						
DT15-12PD	NO						

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
DT13-12PA	NO						
DT15-12PA	NO						
DT15-12PB	NO						
DT15-12PD	NO						

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
DT13-12PA	NO						
DT15-12PA	NO						
DT15-12PB	NO						
DT15-12PD	NO						

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
DT13-12PA	NO						
DT13-12PA-B016	NO						
DT15-12PA	NO						
DT15-12PA-B016	NO						

Part Number(s) being Modified:

Part Number	Part Discontinued PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
DT13-12PA	NO						
DT13-12PA- B016	NO						
DT15-12PA	NO						
DT15-12PA- B016	NO						