



Product Change Notification

Current Date: 30-Apr-2026

TE Connectivity

Product Change Notification: PCN-26-276844

PCN Date: 27-APR-26

Customer: Avnet Europe BV (138376)

Location: Tongeren-Borgloon

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)

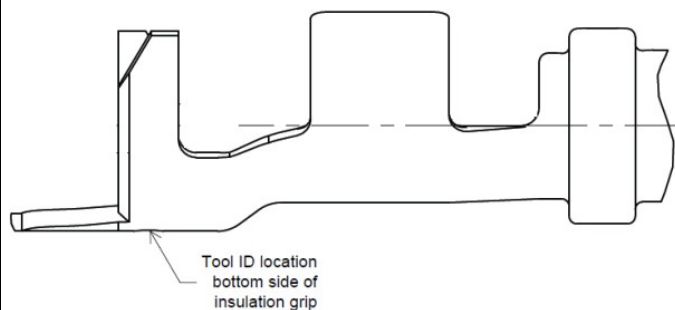
DEUTSCH Size 16 Pin/Socket and Size 20 Socket New Capacity Tools

General Description of Changes

The Industrial and Commercial Transportation business unit of TE Connectivity is adding new capacity tooling for the pin and socket and will be located in China for the part number(s) listed below. These PNs are TE proprietary designs, therefore considered catalog/general market product. PPAP and/or sample requests must be submitted within 14 days (or per contract with TE) of PCN submission via ict-ppap-request@te.com or ePPAP system. Submission will not occur without request. Product drawing(s) are not affected. Size 16 Pin will be identified by tool ID 10 (plating codes 22,44). Size 16 Socket will be identified tool ID 11 (plating code 44) and 12 (plating code 22). Size 20 socket with be identified by tool ID 6 (plating code 44).

Tooling ID Location (Size 16)

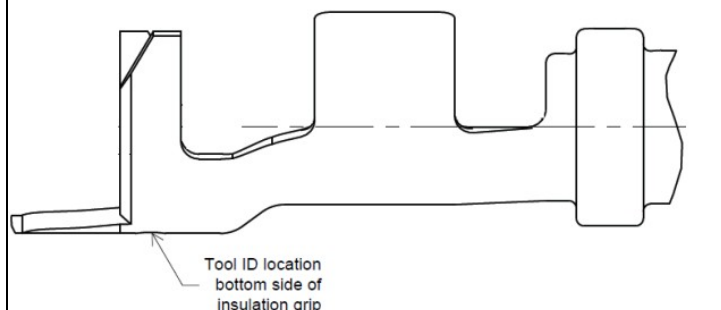
Size 16



Pin Tool ID = 10 (Plating Code 22, 44)
Soc Tool ID = 11 (Plating Code 44)
Soc Tool ID = 12 (Plating Code 22)

Tooling ID Location (Size 20)

Size 20



Soc Tool ID = 6 (Plating Code 44)

Reason for Changes:

Dear Customer, we hereby inform you of the new stamped and formed capacity tooling to increase manufacturing capacity and footprint to better meet global demands. IMPORTANT: Product from the new tooling are the same as the current tooling and does not impact product performance. Shipments from current and new tooling may be mixed.

PCN Attributes:

Product Category:

Terminals

Change Feature:

No Feature Change

Kind of Change:

Tooling-new tool

Potential Customer Impact:

Tooling-new tool

Remarks:

New capacity tool will be located in China

Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	27-AUG-2026
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	27-FEB-2028
Effectivity Date:	Date of First Samples:
27-AUG-2026	25-MAY-2026

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
1060-14-0122	NO		AMP1060140122	"ZPF000000000131897", "1060-14-0122-LS", "1060-14-0122-L"			
1060-16-0122	NO		AMP1060160122	"ZPF000000000131901", "1060-16-0122-AS", "1060-16-0122-LD", "1060-16-0122-LS", "1060-16-0122-SC", "1060-16-0122-E", "1060-16-0122-L", "1060-16-0122-S"			
1060-16-0622	NO		AMP1060160622	"ZPF000000000131905", "1060-16-0622-LD", "1060-16-0622-LS", "1060-16-0622-SC", "1060-16-0622SAMPLE", "ZPF000000000141127", "1060-16-0622-L", "1060-16-0622-S", "61.310.00", "5000636"			
1062-14-0122	NO		AMP1062140122	"ZPF000000000131928", "1062-14-0122-LD", "1062-14-0122-LS", "1062-14-0122-E", "1062-14-0122-L"			
1062-16-0122	NO		AMP1062160122	"ZPF000000000131932", "1062-16-0122-AS", "1062-16-0122-LD", "1062-16-0122-LS", "1062-16-0122-SC", "1062-16-0122-E", "1062-16-0122-L", "1062-16-0122-S"			
1062-16-0622	NO		AMP1062160622	"ZPF000000000131936", "1062-16-0622SAMPLE", "ZPF000000000141109", "1062-16-0622-MS", "1062-16-0622-M", "820P-36949"			
1062-16-0644	NO		AMP1062160644	"ZPF000000000131938", "1062-16-0644SAMPLE"			
1062-20-0144	NO		8516759, AMP1062200144	"ZPF000000000131951", "1062-20-0144-AS", "1062-20-0144-LD", "1062-20-0144-LS", "1062-20-0144-MS", "\$1062-20-0144", "1062-20-0144-L", "1062-20-0144-M", "7-1899794-7"			
1062-20-0244	NO		AMP1062200244	"ZPF000000000131955"			