



Product Change Notification

Current Date: 09-Jul-2026

TE Connectivity

Product Change Notification: PCN-26-283223

PCN Date: 29-JUN-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)

Type III contacts and Posted connector assemblies

General Description of Changes

Non-functional plating to be optimized. Functional plating (located in the interface area between pin and socket) will not be affected. Open accompanying attachment for more details regarding plating.

Other attachments:
[Plating Condition Descriptions Resulting from Product Change](#)
Reason for Changes:

Combat precious metal cost increase

PCN Attributes:

Product Category:	Kind of Change:
Terminals	Material
Change Feature:	Potential Customer Impact:
Material Change	
Remarks:	

Estimated Dates:

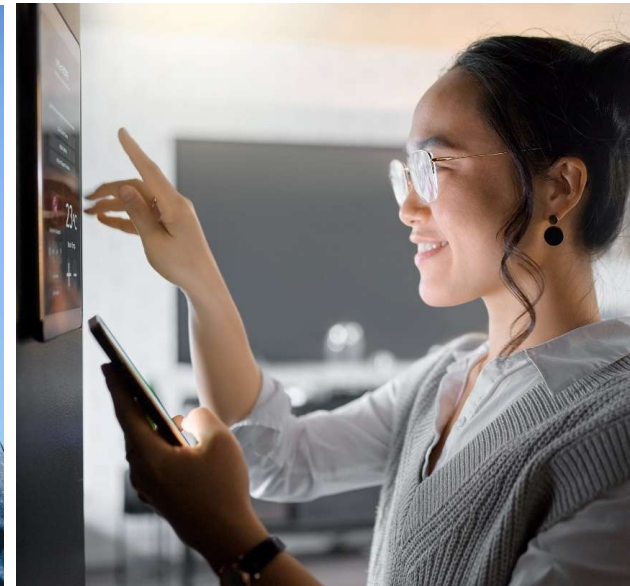
Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	30-DEC-2026
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	30-DEC-2027
Effectivity Date:	Date of First Samples:

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
1-66105-8	NO						
1-796403-1	NO						
66101-1	NO						
66105-3	NO			"8M1762-000"			
66105-4	NO						
66180-1	NO						
66181-1	NO						

Plating Condition Descriptions Resulting from Product Change

EVERY CONNECTION COUNTS



Plating configuration

Plating Condition

Pin

Socket

1

Functional area [mating interface] plating not affected
Matte Tin on crimp area
All over Nickel



2

Functional area [mating interface] plating not affected
Gold Flash on contact body
Matte Tin on crimp area
All over Nickel



3

Functional area [mating interface] plating not affected
Gold Flash on the remainder
All over Nickel

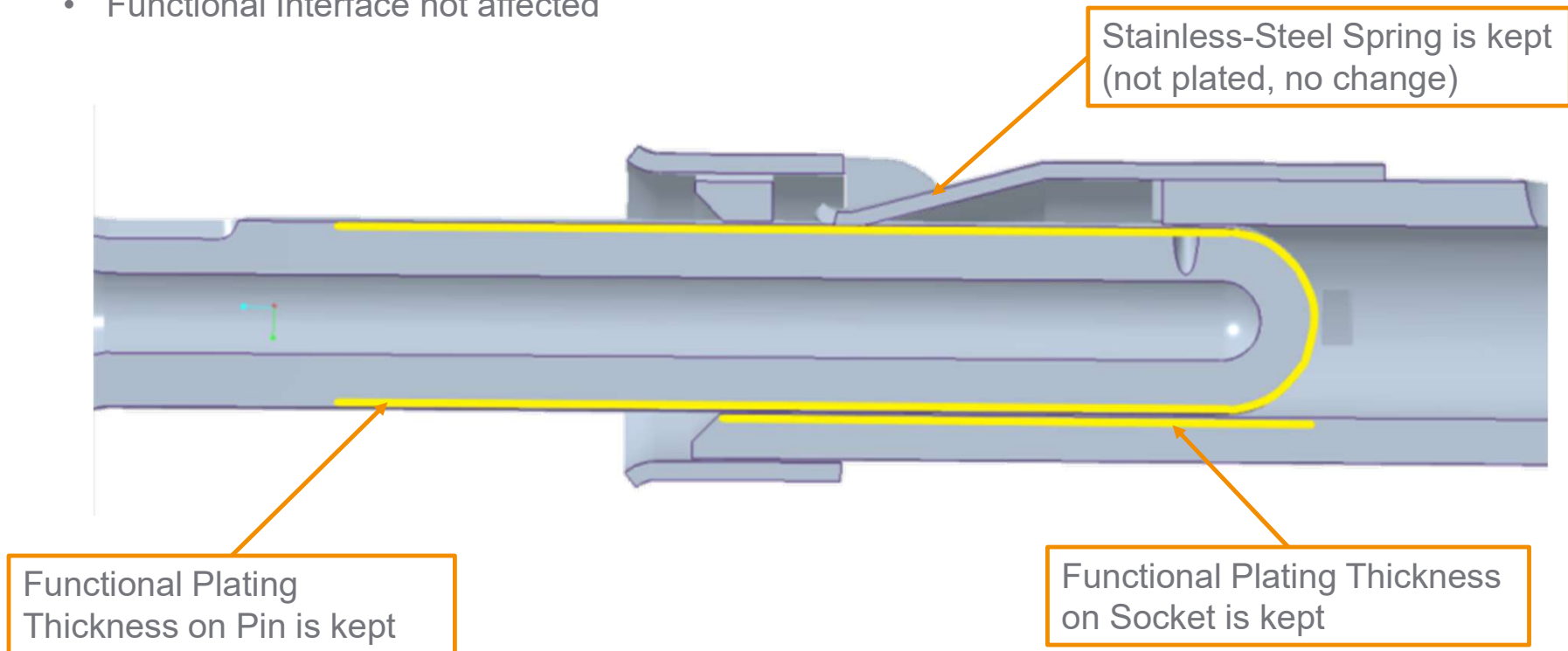


Functional (mating interface) plating thickness specific to each PN is not affected by this product change.
50 μ m minimum Matte Tin isolated to crimp area.
75 μ m Nickel all over and as an underplate to Au and Tin

*Images intended to only represent plating conditions.

Functional Plating Interface between Pin & Socket

- Functional Interface not affected



Part Number	Contact Type	New Plating Configuration resultant of Product Change
66108-4	Socket	1
66109-4	Socket	1
66108-8	Socket	1
1-66109-6	Socket	1
66563-4	Socket	1
66565-4	Socket	1
66563-8	Socket	1
66098-1	Pin	2
66099-1	Pin	2
66180-1	Pin	2
66180-3	Pin	2
66182-1	Pin	2
66098-6	Pin	2
66104-3	Socket	1
66105-3	Socket	1
66104-8	Socket	1
66104-4	Socket	1
1-66105-8	Socket	1
66105-4	Socket	1
66104-9	Socket	1
66104-9	Socket	1
66099-1	Pin	2
66100-1	Socket	2
1-66101-5	Socket	2
66101-1	Socket	2
66181-1	Socket	2
66183-1	Socket	2
66100-6	Socket	2
66424-1	Socket	2
2-206934-7	Pin	1
2267121-1	Pin	1
1-206934-1	Pin	1
1-206934-7	Pin	1
1-206934-8	Pin	1
1-207303-3	Pin	1
1-207303-4	Pin	1
1-207303-6	Pin	1
1-207825-5	Pin	1
1-208223-0	Pin	1
1-208223-1	Pin	1
1-796433-1	Pin	1
211580-5	Pin	1

213780-5	Pin	1
2267233-1	Pin	1
2-206934-1	Pin	1
205628-3	Pin	1
207825-9	Pin	1
208223-9	Pin	1
211580-4	Pin	1
213521-6	Pin	1
213734-1	Pin	1
213734-2	Pin	1
213738-5	Pin	1
213763-1	Pin	1
213780-2	Pin	1
213780-6	Pin	1
213782-4	Pin	1
213798-3	Pin	1
213854-3	Pin	1
213854-4	Pin	1
213855-3	Pin	1
213855-4	Pin	1
213859-2	Pin	1
2267123-1	Pin	1
2267300-1	Pin	1
3-206934-0	Pin	1
3-206934-1	Pin	1
4-205509-7	Pin	1
788194-3	Pin	1
1-796387-2	Pin	1
796093-1	Pin	1
1-796375-1	Pin	1
1-796375-2	Pin	1
1-796406-1	Pin	1
1-796406-2	Pin	1
2267232-1	Pin	1
1-796435-1	Pin	1
1-796435-2	Pin	1
1-796404-1	Pin	1
1-796497-1	Pin	1
1-796403-1	Pin	1
1-796403-2	Pin	1
1-66460-0	Pin	1
6-66460-2	Pin	1
6-66460-3	Pin	1
6-66460-4	Pin	1

66460-7	Pin	1
66460-8	Pin	1
66460-9	Pin	1