



# Product Change Notification

Current Date: 20-Feb-2020

## TE Connectivity

**Product Change Notification:** E-20-001102

**PCN Date:** 20-FEB-20

**Customer:** TTI, Inc. ( 1305175 )

**Location:** Maisach-gernlinden

**Agreement:** TTI001

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:**

MQS PRODUCT GROUP PIN CONTACT, MQS PRODUCT GROUP SOCKET CONTACT, MQS PRODUCT GROUP CLEAN BODY

**Description of Changes**

Due to the technical advantages of 3 serrations 2 serration variants of MQS (Locking Lance, Pin & Clean Body versions) will be superseded. For further details please refer to the appendix. Same applicators can be used (please see MQS Application Specification 114-18021 & 114-18025) The following part numbers are being obsoleted (obsolete status). If there are suggested TE Connectivity substitute part numbers or alternate part numbers, they are shown below with any significant difference described. Please verify that all substitute or alternate part numbers provided below are suitable for your specific application- Drawings are available via TE.com.

**Other attachments:**

[E-20-001102](#)

**Reason for Changes:**

Discontinuance. Technical advantage of replacement parts with 3 serrations. For further detailed information please get in contact with Christian.Bergmann@te.com Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

**Estimated Dates:**

<b>Last Order Date (Obsolete Parts Only):</b>	<b>First Date To Ship (Changed Parts Only):</b>
19-AUG-2020	
<b>Last Ship Date (Obsolete Parts Only):</b>	<b>Last Date for Mixed Shipments: (Changed Parts Only):</b>
31-JAN-2021	No Mixed Shipments

**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
<a href="#">1-928918-2</a>	YES		TYC1-928918-2		6-928918-2		2 vs. 3 Serration
<a href="#">1534116-1</a>	YES		TYC1534116-1		5-1534116-1		2 vs. 3 serrations
<a href="#">928999-5</a>	YES		TYC928999-5		5-928999-5	TYC5-928999-5	2 vs. 3 serrations
<a href="#">928999-6</a>	YES		TYC928999-6		5-928999-6		2 vs. 3 serrations
<a href="#">962885-1</a>	YES		TYC962885-1	"0-0962885-1"	5-962885-1	TYC5-962885-1	2 vs. 3 serrations
<a href="#">962885-5</a>	YES		TYC962885-5		5-962885-5		2 vs. 3 serrations
<a href="#">962885-6</a>	YES				5-962885-6		2 vs. 3 serrations
<a href="#">962886-1</a>	YES		TYC962886-1		5-962886-1		2 vs. 3 serrations
<a href="#">963715-1</a>	YES		TYC963715-1		5-963715-1	TYC5-963715-1	2 vs. 3 serrations
<a href="#">963715-5</a>	YES		TYC963715-5		5-963715-5	TYC5-963715-5	2 vs. 3 serrations
<a href="#">963715-6</a>	YES		TYC963715-6				
<a href="#">963716-1</a>	YES		TYC963716-1		5-963716-1	TYC5-963716-1	2 vs. 3 serrations
<a href="#">963716-2</a>	YES		TYC963716-2		5-963716-2	TYC5-963716-2	2 vs. 3 serrations
<a href="#">965906-1</a>	YES		TYC965906-1		5-965906-1	TYC5-965906-1	2 vs. 3 serrations
<a href="#">965906-5</a>	YES		TYC965906-5	"EG9738-000", "AMP-0-0965906-5"	5-965906-5	TYC5-965906-5	2 vs. 3 serrations
<a href="#">965906-6</a>	YES				5-965906-6		2 vs. 3 serrations
<a href="#">965908-1</a>	YES		TYC965908-1		5-965908-1		3 Serrations
<a href="#">968220-1</a>	YES		TYC968220-1		5-968220-1		2 vs. 3 serrations

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
<a href="#">1355900</a>	968220-1	TYC968220-1	C11	
<a href="#">1534615</a>	1534116-1	TYC1534116-1	D10	
<a href="#">929454</a>	928999-5	TYC928999-5	C24	



# Product Change Notification

Current Date: 20-Feb-2020

## TE Connectivity

**Product Change Notification:** E-20-001102

**PCN Date:** 20-FEB-20

**Customer:** TTI, Inc. ( 3057778 )

**Location:** Maisach-gerlinden

**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:**

MQS PRODUCT GROUP PIN CONTACT, MQS PRODUCT GROUP SOCKET CONTACT, MQS PRODUCT GROUP CLEAN BODY

**Description of Changes**

Due to the technical advantages of 3 serrations 2 serration variants of MQS (Locking Lance, Pin & Clean Body versions) will be superseded. For further details please refer to the appendix. Same applicators can be used (please see MQS Application Specification 114-18021 & 114-18025) The following part numbers are being obsoleted (obsolete status). If there are suggested TE Connectivity substitute part numbers or alternate part numbers, they are shown below with any significant difference described. Please verify that all substitute or alternate part numbers provided below are suitable for your specific application- Drawings are available via TE.com.

**Other attachments:**

[E-20-001102](#)

**Reason for Changes:**

Discontinuance. Technical advantage of replacement parts with 3 serrations. For further detailed information please get in contact with Christian.Bergmann@te.com Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

**Estimated Dates:**

<b>Last Order Date (Obsolete Parts Only):</b>	<b>First Date To Ship (Changed Parts Only):</b>
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**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
<a href="#">1-928918-2</a>	YES		TYC1-928918-2		6-928918-2		2 vs. 3 Serration
<a href="#">1534116-1</a>	YES		TYC1534116-1		5-1534116-1		2 vs. 3 serrations
<a href="#">928999-5</a>	YES		TYC928999-5		5-928999-5	TYC5-928999-5	2 vs. 3 serrations
<a href="#">962885-1</a>	YES		TYC962885-1	"0-0962885-1"	5-962885-1	TYC5-962885-1	2 vs. 3 serrations
<a href="#">962885-5</a>	YES		TYC962885-5		5-962885-5		2 vs. 3 serrations
<a href="#">962886-1</a>	YES		TYC962886-1		5-962886-1		2 vs. 3 serrations
<a href="#">963715-1</a>	YES		TYC963715-1		5-963715-1	TYC5-963715-1	2 vs. 3 serrations
<a href="#">963715-5</a>	YES		TYC963715-5		5-963715-5	TYC5-963715-5	2 vs. 3 serrations
<a href="#">963715-6</a>	YES		TYC963715-6				
<a href="#">963716-1</a>	YES		TYC963716-1		5-963716-1	TYC5-963716-1	2 vs. 3 serrations
<a href="#">963716-2</a>	YES		TYC963716-2		5-963716-2	TYC5-963716-2	2 vs. 3 serrations
<a href="#">965906-1</a>	YES		TYC965906-1		5-965906-1	TYC5-965906-1	2 vs. 3 serrations
<a href="#">965906-6</a>	YES				5-965906-6		2 vs. 3 serrations
<a href="#">965908-1</a>	YES		TYC965908-1		5-965908-1		3 Serrations
<a href="#">968220-1</a>	YES		TYC968220-1		5-968220-1		2 vs. 3 serrations



PCN Description of Eng. Changes

PCN No.  
OEM / CAM informed  
Estimated First Date for samples

E-20-001102					
yes					
20. Feb 20					

Picture:

**MQS PRODUCT GROUP CLEAN BODY**  
**MQS PRODUCT GROUP PIN CONTACT**  
**MQS PRODUCT GROUP SOCKET CONTACT**

PN 2 Serration	Superseded by PN 3 Serration	C-Drawing	C-Drawing old revision	C-Drawing new revision
965906-6	5-965906-6	C-929454	C24	C25
965906-5	5-965906-5			
965906-1	5-965906-1			
962885-1	5-962885-1			
962885-6	5-962885-6			
962885-5	5-962885-5			
1-963715-5	6-963715-5			
963715-6	5-963715-6			
963715-5	5-963715-5			
963715-1	5-963715-1			
928999-6	5-928999-6			
928999-5	5-928999-5			

PN 2 Serration	Superseded by PN 3 Serration	C-Drawing	C-Drawing old revision	C-Drawing new revision
965908-2	5-965908-2	C-929453	C28	C29
965908-1	5-965908-1			
962886-1	5-962886-1			
963716-2	5-963716-2			
963716-1	5-963716-1			
1-928918-2	6-928918-2			
1-962886-1	5-962886-2			

PN 2 Serration	Superseded by PN 3 Serration	C-Drawing	C-Drawing old revision	C-Drawing new revision
1534116-1	5-1534116-1	C-1534615	D10	D11
1703282-2	5-1703282-2			

PN 2 Serration	Superseded by PN 3 Serration	C-Drawing	C-Drawing old revision	C-Drawing new revision
968221-6	5-968221-6	C-1355900	C11	C12
968220-5	5-968220-5			
968220-1	5-968220-1			

PN 2 Serration	Superseded by PN 3 Serration	C-Drawing	C-Drawing old revision	C-Drawing new revision
1452013-1	5-1452013-1	C-1355983	D4	D5
968893-1	5-968893-1			

**OBSOLESCENCE of all PNs with 2 Serrations and SUPERSEDED by 3 Serration Variants shown in these lists**

x	Potential Impact for Customer	x	Product Type	x	Change Type	x	Kind of Change	x	Change Feature	Remark / Free text
x	Revision adapted	x	TERMINALS	x	No Form, Fit, Function	x	Drawing	x	Revision Adjustment	Last Order Date for OBSOLETE PNs 20AUG2020 Last Ship Date for OBSOLETE PNs 31JAN2021
x	Sparepart availability					x	Status Change	x	Obsolete Superseded	

