

Product Change Notification

Current Date: 16-Jul-2019

TE Connectivity

Product Change Notification: E-19-010291

Customer: TTI Inc(0000139702)

PCN Date: 02-JUL-19

Location: WORLDWIDE **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 SOCKET HOUSING SWS, 6 POS. ASSY

Description of Changes

New packaging variant 2-967616-9 added. There have been no changes to the existing parts, the drawing has been modified to show a new product offering. Other attachments:

E-19-010291

Reason for Changes:					
Customer Request. Layer packaging required by customer					
Estimated Dates:					
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):				
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):				
	No Mixed Shipments				

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 Ship ments apply only to parts explicitly listed on this PCN.

Note: This PCN contains only document changes, these changes do not affect the form, fit or function of the parts referenced.

Customer Drawing(s) Being Modified:

Drawing Number	Related Part Number	Customer Part Number	Current Revision	New Revision
<u>967616</u>	1-967616-1	TYC1-967616-1	F8	

Customer: TTI, Inc. (1305175)

Location: Maisach-gernlinden

Agreement Number: TTI001

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	rRelated Part Numbe	Customer Part Number	Current Revision	New Revision
96761 <u>6</u>	1-967616-1	TYC1-967616-1	F8	

Customer: TTI Electronics Asia Pte Ltd. (2771300) Location: Singapore Agreement Number: Agreement Unknown

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
96761 <u>6</u>	1-967616-1		F8	



PCN No.
PCN Category
Category of change

Part Number New Revision Drawing Number

General Product Description
Estimated First Date for samples
Estimated First Date to Ship (Changed part only)
Estimated Last Date of Mixed Shipment
Estimated Last Order Date (Obsolete Parts Only)

E-19-010291				$\overline{}$	
Product Engineering					
Marketing / Customer Request					
Yes					
2-967616-9					
F					
967616					
F9					
				•	
MQS SOCKET HOUSING, SWS, 6	POS.	ASSY			

The information under column - Potentional Impact for customer, is ment as a nonbinding guidine only.

The customer has to do its own evaluation of the potential impact the change described in the Product Change hostification.

MQS SOCKET HOUSING, After: Before: SWS, 6POS. ASSY C-967616 Rev. F9 C-967616 Rev. F8 Bemerkungen : NOTES: 1 Massgebend ist der deutsche Text ONLY GERMAN LANGUAGE VERSION SHALL BE AUTHORITATIVE Massgebend ist der deutsche Text ONLT GERMAN LANGUAGE VERSION SHALL BE AUTHORITATIVE Possend zu Buchsenkentert for Enzelleiterabdichtung: STE 962885 (DOB 0.2-0.5 mmz) . 965906 (DOB 0.75 mmz) TE 962885 (DOB 0.2-0.5 mmz) . 965906 (DOB 0.75 mmz) TE 2 Passend zu Buchsenkonfact füer Einzelleiterabdichtung: SUITABLE FOR SOCKET CONTACT FOR SINSLE wirE SEALING TE 962885 (DGB 0.2-0.5 mm2), 965906 (DBB 0.75 mm2) 3 Kragenanschluss siehe Zeichnung: SHROUDED COMMECTION SEE DRAWING: TE 114-18063-126 4 Passend fuer Leitungsquerschnitt: SUITABLE FOR WIRE SIZE RANGE: TO Passend fuer Leitungsguerschnitt: SUITABLE FOR WIRE SIZE RANGE: A Zahlenausrichtung freigestellt DIRECTION OF FIGURES OPTIONAL Zahlenausrichtung freigestellt DIRECTION OF FIGURES OPTIONAL Verpackung als Schueltgul in TE Kartons, nach Verpackungsanweisung V967616 BULKPACKAGING IN TE CARDBOX, ACC. TO PACKAGING INSTRUCTION V967616 A Lagenverpackung in TE Kartons, nach Verpackungsanweisung V967616 Teile identisch mit PN 2-967616-1 LAYER PACKAGING IN TE CARBOON, ACC. TO PACKAGING INSTRUCTION V96 PARTS (DENTICE, WITH PN 2-967696-1 В В 4-967616-2 . В 7-967616-3 C 3-967616-В Α 1-967616-2 Α 1-967616-1 F

	x	Potential Impact for Customer	x	Product Type	x	Change Type	х	Kind of Change	х	Change Feature	Remark / Free text
Г			x	Connector	x	Drawing	х	Revision Adjustment	х	New Versions added	New packaging variant 2-967616-9 added. Parts identical with 2-967616-1.