



Product Change Notification

Current Date: 28-Aug-2017

TE Connectivity

Product Change Notification: E-17-012018

PCN Date: 23-AUG-17

Customer: TTI Inc(0000139702)

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:
AMP MCP 1.5K PRODUCT GROUP DRAWING

Description of Changes
New Silver PN's added (PN 1241376-3, PN 1534334-3, PN 1564980-3)
Other attachments:
E-17-012018
E-17-012018

Reason for Changes:
Document Clarification. New product Introduction
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 Shipments 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
1241436	1418884-3, 1241372-1, 1241380-1, 1-1241380-2	TYC1241372-1	B20	

Customer: TTI (MC)(2922321)

Location: Pointe-Claire

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
1241436	1418884-3		B20	

Customer: TTI Inc(1281288)

Location: Fort Worth

Agreement Number: TTI002

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
1241436	1241380-1		B20	

Customer: TTI(3075935)

Location: Eden Prairie

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
1241436	1-1241380-2		B20	

Customer: TTI(556264)

Location: Fort Worth

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
1241436	1241380-1		B20	

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	Related Part Number	Customer Part Number	Current Revision	New Revision
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1241436	1241372-1	TYC1241372-1	B20	
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PCN: E-17-012018



EVERY CONNECTION COUNTS



1. PCN

- PCN General Product Description:** AMP MCP 1,5K
PRODUCT GROUP DRAWING
- PCN Description of Change:** New Silver PN`s added (PN 1241376-3, PN 1534334-3, PN 1564980-3)
- PCN Reason for Change:** New product Introduction
- PCN Reason for Change Additional text:** New product Introduction
- PCN Classification:** No Form Fit Funktion Change

Before

ORDER NO. Bestell-Nr.	REV.	TO BE USED ON TAB	WIRE RANGE Drabronsen- bereich (mm)	INSULATION DIA Isolations Ø (mm)	MATERIAL Werkstoff	PLATING Überzug	CRIMP DIMENSIONS (mm)			TYPE
							LENGTH Länge	WIRE CRIMP Drabronsen- bereich	INSUL. CRIMP Isol.-Crimp	
170850-1	B		+1.0...1.5	1.8...2.4	CUNSI	INPLATED vernickelt	A = 3.0 B = 4.5 C = 6.6	E = 2.7 G = (2.9) D _{Dr} = 1.4	H = 4.5 I = 3.6 K = (4.9) D _{Dr} = 2.9 M = 0.9	TYPE B ENERGIESPEICHERUNG
149884-3	B				CUNSI	PRELUTED verzinnt				
149884-1	B				CUNSI	INPLATED vernickelt				TYPE B ENERGIESPEICHERUNG
93492-1	B				CUNSI	INPLATED vernickelt				
1241380-1	B				CUNSI	INPLATED vernickelt				TYPE A
1241380-2	B		0.5...1.0	1.4...2.1	CUNSI	PRELUTED verzinnt	A = 3.0 B = 4.7 C = 6.8	E = 2.4 G = (2.6) D _{Dr} = 1.2	H = 4.3 I = 3.3 K = (4.8) D _{Dr} = 2.7 M = 0.9	
1241380-1	B				CUNSI	INPLATED vernickelt				TYPE A
1564324-3	B				CUNSI	PRELUTED verzinnt				
1564324-2	B				CUNSI	INPLATED vernickelt				TYPE A
1564324-1	B		0.2...0.35	1.1...1.4	CUNSI	INPLATED vernickelt	A = 2.5 B = 4.3 C = 6.3	E = 1.9 G = (2.0) D _{Dr} = 0.75	H = 4.3 I = 3.3 K = (4.8) D _{Dr} = 2.6 M = 0.9	
153460-1	B				CUNSI	INPLATED vernickelt				TYPE A
1241378-1	B				CUNSI	PRELUTED verzinnt				
1241378-2	B				CUNSI	INPLATED vernickelt				TYPE A
1241378-1	B				CUNSI	INPLATED vernickelt				
1241378-1	B				CUNSI	INPLATED vernickelt				TYPE B ENERGIESPEICHERUNG
1241378-2	B		0.5...1.0	MAX. 2 x 1.6	CUNSI	INPLATED vernickelt	A = 3.0 B = 5.0 C = 6.6	E = 2.4 G = (2.6) D _{Dr} = 1.2	H = 3.6 I = (1.9) K = (5.8) D _{Dr} = 1.8 M = 0.3	
1498410-1	B		1.5	2.2...2.4	CUNSI	INPLATED vernickelt	A = 3.2 B = 4.4 C = 6.6	E = 2.7 G = (2.9) D _{Dr} = 1.4	H = 3.9 I = (1.9) K = (5.9) D _{Dr} = 1.9 M = 0.2	TYPE A
1534334-1	B				CUNSI	INPLATED vernickelt				
1498408-1	B				CUNSI	INPLATED vernickelt				TYPE A
1241374-1	B		0.5...1.0	1.4...2.1	CUNSI	PRELUTED verzinnt	A = 3.0 B = 4.4 C = 6.6	E = 2.4 G = (2.6) D _{Dr} = 1.2	H = 3.1 I = (1.9) K = (3.3) D _{Dr} = 1.8 M = 0.2	
1241374-2	B				CUNSI	INPLATED vernickelt				TYPE A
1241374-1	B				CUNSI	INPLATED vernickelt				
1564980-2	B				CUNSI	INPLATED vernickelt				TYPE A
1564980-1	B		0.2...0.35	1.1...1.4	CUNSI	INPLATED vernickelt	A = 2.5 B = 3.7 C = 5.7	E = 1.9 G = (2.0) D _{Dr} = 0.75	H = 2.3 I = (1.1) K = (2.3) D _{Dr} = 1.1 M = 0	
1241372-2	B				CUNSI	INPLATED vernickelt				TYPE A
1241372-1	B				CUNSI	INPLATED vernickelt				

After

ORDER NO. Bestell-Nr.	REV.	TO BE USED ON TAB	WIRE RANGE Drabronsen- bereich (mm)	INSULATION DIA Isolations Ø (mm)	MATERIAL Werkstoff	PLATING Überzug	CRIMP DIMENSIONS (mm)			TYPE
							LENGTH Länge	WIRE CRIMP Drabronsen- bereich	INSUL. CRIMP Isol.-Crimp	
170850-1	B		+1.0...1.5	1.8...2.4	CUNSI	INPLATED vernickelt	A = 3.0 B = 4.5 C = 6.6	E = 2.7 G = (2.9) D _{Dr} = 1.4	H = 4.5 I = 3.6 K = (4.9) D _{Dr} = 2.9 M = 0.9	TYPE B ENERGIESPEICHERUNG
149884-3	B				CUNSI	PRELUTED verzinnt				
149884-1	B				CUNSI	INPLATED vernickelt				TYPE B ENERGIESPEICHERUNG
93492-1	B				CUNSI	INPLATED vernickelt				
1241380-1	B				CUNSI	INPLATED vernickelt				TYPE A
1241380-2	B		0.5...1.0	1.4...2.1	CUNSI	PRELUTED verzinnt	A = 3.0 B = 4.7 C = 6.8	E = 2.4 G = (2.6) D _{Dr} = 1.2	H = 4.3 I = 3.3 K = (4.8) D _{Dr} = 2.7 M = 0.9	
1241380-1	B				CUNSI	INPLATED vernickelt				TYPE A
1564324-3	B				CUNSI	PRELUTED verzinnt				
1564324-2	B				CUNSI	INPLATED vernickelt				TYPE A
1564324-1	B		0.2...0.35	1.1...1.4	CUNSI	INPLATED vernickelt	A = 2.5 B = 4.3 C = 6.3	E = 1.9 G = (2.0) D _{Dr} = 0.75	H = 4.3 I = 3.3 K = (4.8) D _{Dr} = 2.6 M = 0.9	
153460-1	B				CUNSI	INPLATED vernickelt				TYPE A
1241378-1	B				CUNSI	PRELUTED verzinnt				
1241378-2	B				CUNSI	INPLATED vernickelt				TYPE A
1241378-1	B				CUNSI	INPLATED vernickelt				
1241378-1	B				CUNSI	INPLATED vernickelt				TYPE B ENERGIESPEICHERUNG
1241378-2	B		0.5...1.0	MAX. 2 x 1.6	CUNSI	INPLATED vernickelt	A = 3.0 B = 5.0 C = 6.6	E = 2.4 G = (2.6) D _{Dr} = 1.2	H = 3.6 I = (1.9) K = (5.8) D _{Dr} = 1.8 M = 0.3	
1498410-1	B		1.5	2.2...2.4	CUNSI	INPLATED vernickelt	A = 3.2 B = 4.4 C = 6.6	E = 2.7 G = (2.9) D _{Dr} = 1.4	H = 3.9 I = (1.9) K = (5.9) D _{Dr} = 1.9 M = 0.2	TYPE A
1534334-1	B				CUNSI	INPLATED vernickelt				
1498408-1	B				CUNSI	INPLATED vernickelt				TYPE A
1241374-1	B		0.5...1.0	1.4...2.1	CUNSI	PRELUTED verzinnt	A = 3.0 B = 4.4 C = 6.6	E = 2.4 G = (2.6) D _{Dr} = 1.2	H = 3.1 I = (1.9) K = (3.3) D _{Dr} = 1.8 M = 0.2	
1241374-2	B				CUNSI	INPLATED vernickelt				TYPE A
1241374-1	B				CUNSI	INPLATED vernickelt				
1564980-2	B				CUNSI	INPLATED vernickelt				TYPE A
1564980-1	B		0.2...0.35	1.1...1.4	CUNSI	INPLATED vernickelt	A = 2.5 B = 3.7 C = 5.7	E = 1.9 G = (2.0) D _{Dr} = 0.75	H = 2.3 I = (1.1) K = (2.3) D _{Dr} = 1.1 M = 0	
1241372-2	B				CUNSI	INPLATED vernickelt				TYPE A
1241372-1	B				CUNSI	INPLATED vernickelt				