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PPAP Package for:

Newark Electronics
(TE Connectivity Part Number): 1-967623-6
Aug-2020

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Nondisclosure Agreement

If a nondisclosure agreement has been reached with your company, it will be included on the following page(s). Please review the terms of this agreement to ensure that further actions associated with information contained within this PPAP package do not violate these terms.

If a nondisclosure agreement HAS NOT been reached, certain documents deemed confidential by TE Connectivity will not be included in this PPAP package. These documents include but are not limited to the Design FMEA, the Process Flow Diagram, the Process FMEA and the Control Plan. These documents can be reviewed by you company but cannot be retained.



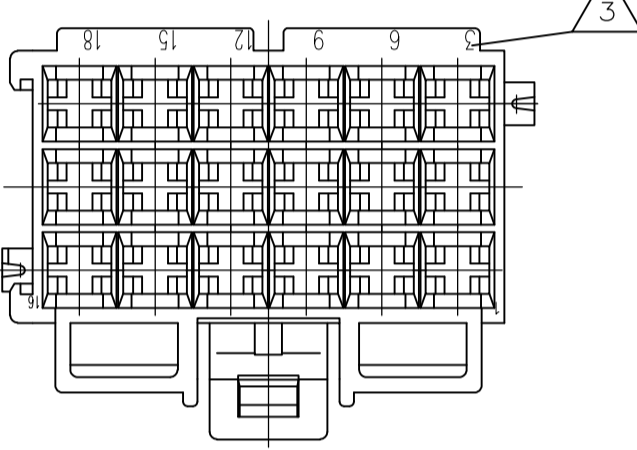
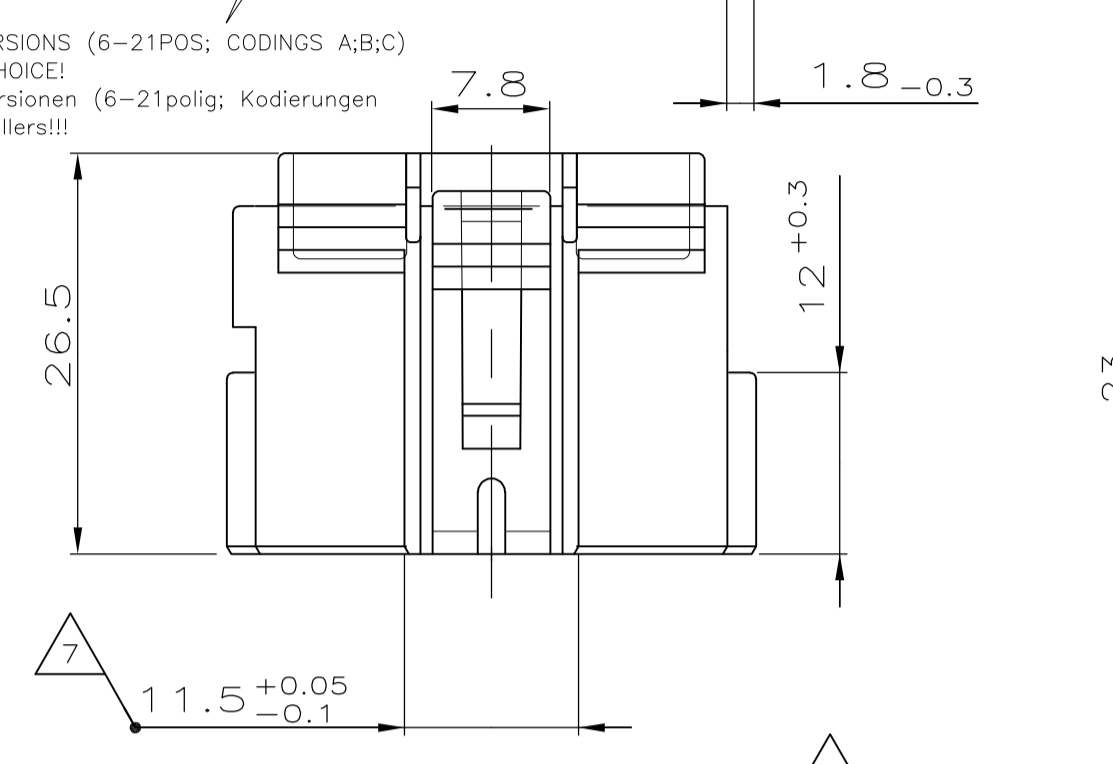
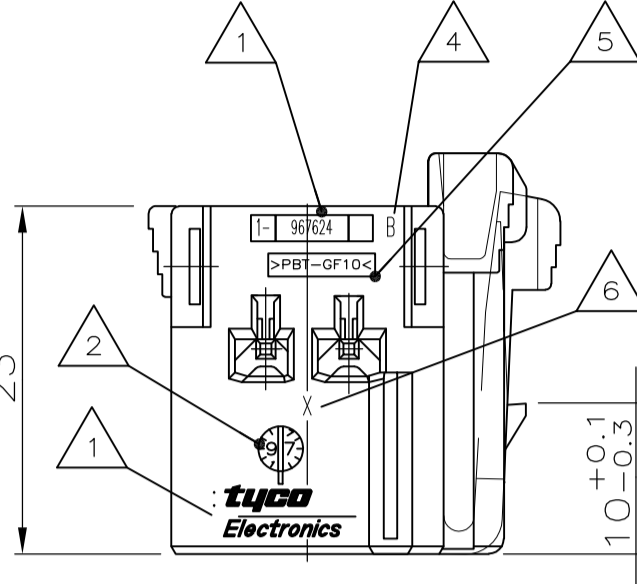
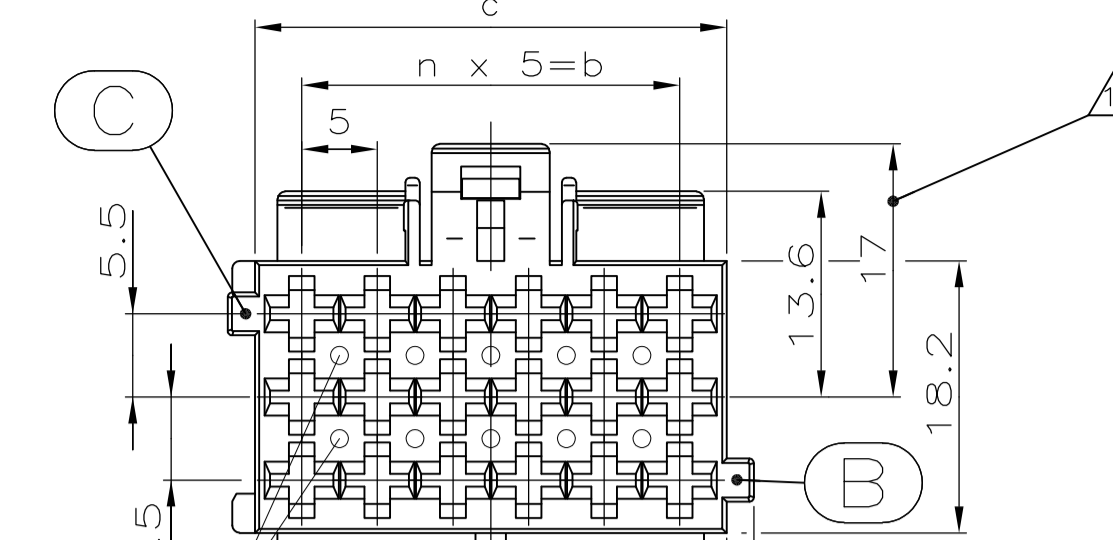
Section 1

Design Records

WAS 116-18025-001

THIS DRAWING IS UNPUBLISHED / VERTRÄULICHE UNVERÖFFENTLICHTE ZEICHNUNG
 ALL RIGHTS RESERVED. / ALLE RECHTE VORBEHALTEN
 DRAWN WITH / PASSEND ZU: SEE NOTE 12

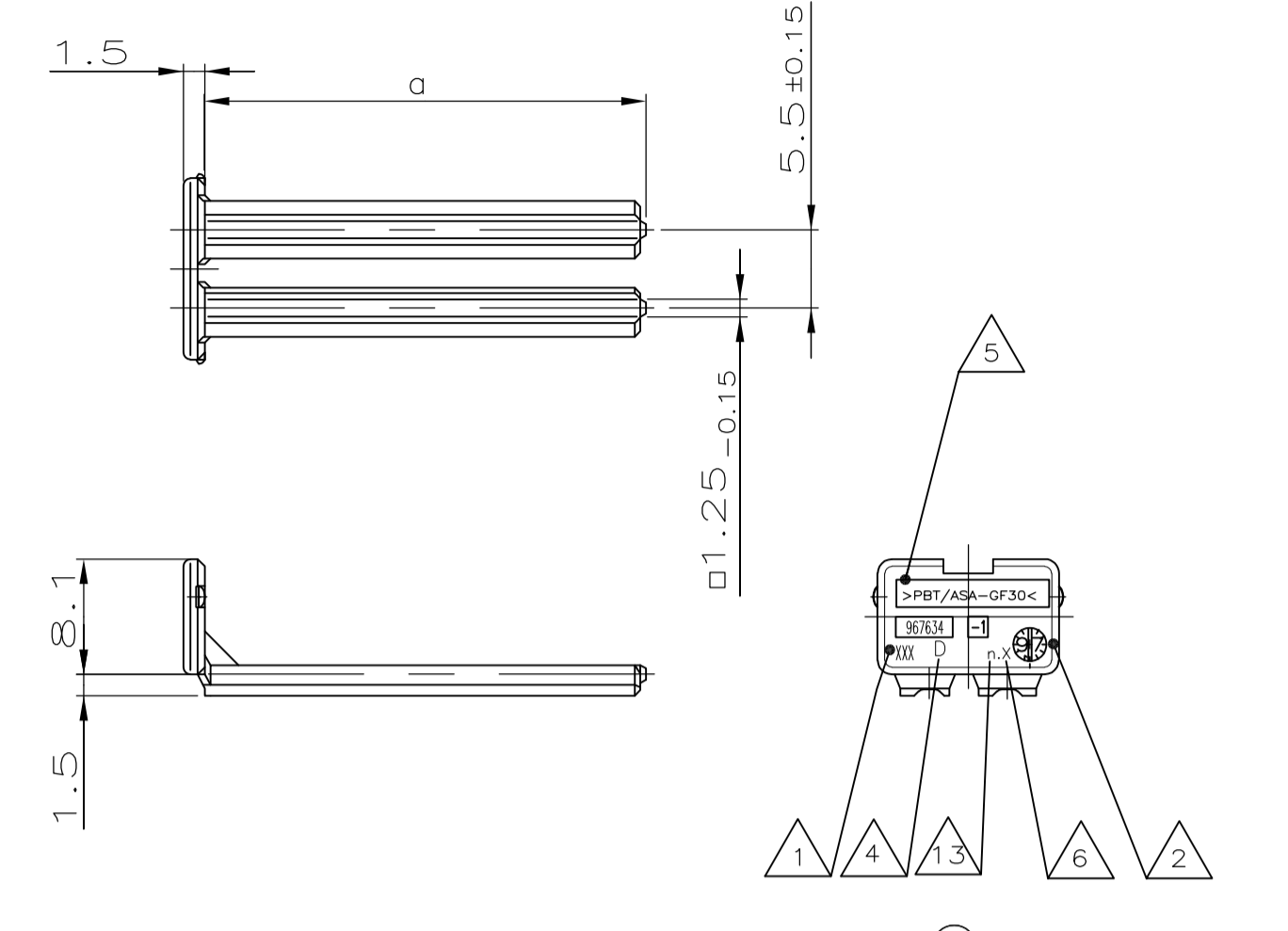
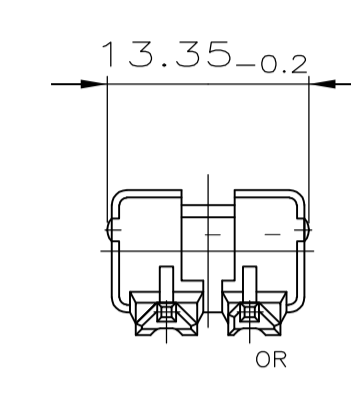
REVISIONS / ANMERKUNGEN
 DESCRIPTION / BESCHREIBUNG
 DATE / DATUM
 DWG / ZEICHNER
 APVD / FREIGEBEN



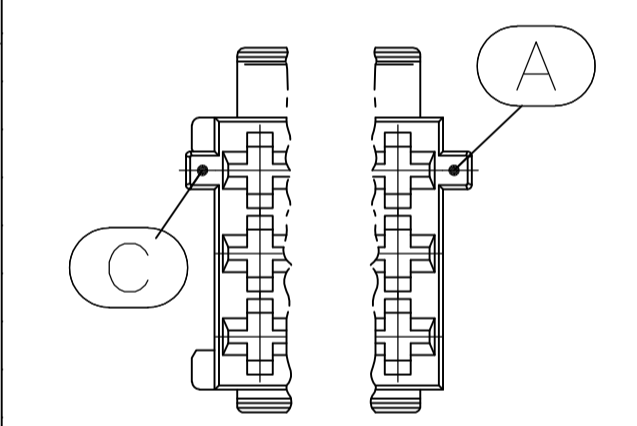
1-967624-...,
 MECHAN. CODING A
 mechanische Kodierung A
 (RIBS B-C) AS SHOWN
 (Rippen B-C) wie gezeichnet

CODING A: CAVITY NUMBER (CAVITIES ONLY SYMBOL) Kodierung A: Kammernbezeichnung (Kammern nur spez. anzeigt)	WEIGHT / Gewicht	n	b±0.2	c ^{±0.15} _{+0.25}	POSITIONS / Polzahl	0.1±0.15	WEIGHT / Gewicht
10,1g	6	30	36,2	21	36	0,7g	
9,1g	5	25	31,2	18	31	0,65g	
7,6g	4	20	26,2	15	26	0,55g	
6,5g	3	15	21,2	12	21	0,5g	
5,1g	2	10	16,2	9	16	0,4g	
3,9g	1	5	11,2	6	11	0,35g	

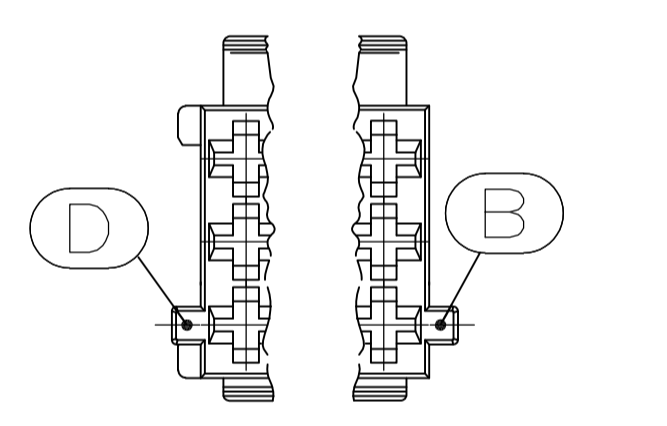
2



967634-1 AS SHOWN
 wie gezeichnet



2-...,
 MECHAN. CODING B
 mechanische Kodierung B
 (RIBS A-C) AS SHOWN
 (Rippen A-C) wie gezeichnet



3-...,
 MECHAN. CODING C
 mechanische Kodierung C
 (RIBS B-D) AS SHOWN
 (Rippen B-D) wie gezeichnet

NOTES:
 Bemerkungen:

- 1 TE CONNECTIVITY RESP. AMP LOGO, SINGLE PART No. 9
TE CONNECTIVITY bzw. AMP-Logo, Bestell-Nr. Einzelteil
- 2 PRODUCTION-DATE
Produktionsdatum
- 3 CAVITY-MARKING
Kammerbezeichnung
- 4 THE REVISION STATUS OF THE MOULD
Änderungsstand des Werkzeuges
- 5 MATERIAL-MARKING ACC. TO VDA 260
Werkstoffkennzeichnung nach VDA 260
- 6 MOLD CAVITY-MARKING
Nestmarkierung
- 7 WARPAGE TO 11.3mm PERMITTED
Verzug bis 11.3mm zulässig

- 8 DIMENSION RESP. WEIGHT OF SECONDARY LOCKING DEVICE
Mass bzw. Gewicht der zweiten Kontaktsicherung
- 9 PACKAGING: LOOSE PIECE IN CORRUGATED BOX FOR BOTH PARTS
Verpackung: Beide Teile werden lose im Karton geliefert
- 10 WARPAGE TO 16mm PERMITTED
Verzug bis 16mm zulässig
- 11 CAVITIES MATING WITH JUNIOR POWER TIMER CONTACT (WITHOUT SINGLE WIRE SEAL)
MAX. WIRE SIZE 2.5mm² FLR - SEE DRAWING:
Kontakkammern passend fuer Junior Power Timer Kontakt (ohne Einzel-Dichtungs-System)
max. Drahtgrossenbereich 2.5mm² FLR - siehe Zeichnung:
TE CONNECTIVITY-No.: 1355046
- 12 MATING WITH:
passend zu:
SEE DRAWINGS / s. Zeichnungen:
- 1355072 (TAB HOUSINGS / Flachsteckergehaeuse)
- 966140 (TAB HEADER / Messerleisten)
- 114-18085-025 (INTERFACE DRAWING / Ausf.vorschrift)
- 13 TOOL-NUMBERING
Werkzeugnummerierung

CUSTOMER PART NUMBER / Kunden-Einzelteil-Nummer	ORDER-NO. / Bestell-Nr.	REV. / REV.	DESCRIPTION / Benennung Einzelteil	COLOR / Farbe	CODING / Kodierung C		CODING / Kodierung B		CODING / Kodierung A		MECHANICAL CODING / mechanische Kodierung	POSITIONS / Polzahl				
					RIBS / Rippen: B-D		RIBS / Rippen: A-C		RIBS / Rippen: B-C							
					1	2	1	2	1	2						
967635-D	2	1	SECONDARY LOCKING DEVICE / zweite Kontaktsicherung	CLAY BROWN / Lehm-braun	-	-	-	-	1-967625-6	1-967625-5	1-967625-4	1-967625-3	1-967625-2	1	2	18
967634-D	2	1	SECONDARY LOCKING DEVICE / zweite Kontaktsicherung	SLATE GREY / Schie-fergrau	3-967624-6	CLAY BROWN / Lehm-braun	2-967624-6	CLAY BROWN / Lehm-braun	1-967624-6	1-967624-5	1-967624-4	1-967624-3	1-967624-2	1	18	18
967633-D	2	1	SECONDARY LOCKING DEVICE / zweite Kontaktsicherung	TRAFFIC PURPLE / Verkehrs-purpur	-	-	2-967623-3	SLATE GREY / Lehm-braun	1-967623-6	1-967623-5	1-967623-4	1-967623-3	1-967623-2	1	15	15
967632-D	2	1	SECONDARY LOCKING DEVICE / zweite Kontaktsicherung	YELLOW GREEN / Gelb-gruen	-	-	-	-	1-967622-6	1-967622-5	1-967622-4	1-967622-3	1-967622-2	1	12	12
967631-D	2	1	SECONDARY LOCKING DEVICE / zweite Kontaktsicherung	RAPE YELLOW / Raps-gelb	-	-	-	-	1-967621-6	1-967621-5	1-967621-4	1-967621-3	1-967621-2	1	10	10
968271-D	2	1	SECONDARY LOCKING DEVICE / zweite Kontaktsicherung	GENTIAN BLUE / Enzian-blau	-	-	-	-	1-965640-7	1-965640-6	1-965640-5	1-965640-4	1-965640-3	1	6	6

THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. DIMENSIONS: mm TOLERANCES: 0.15 1 2 3 4 5 6 7 8 9 10 12 15 20 25 30 40 50 60 70 80 100 FINISH / OBERFLAECHE/FARBE: SEE TABLE	DWN: K. Gerlach 14.APR.98 CHK: R. Huebner 14.APR.98 APVD: J. Hoss 14.APR.98 NAME: J. Hoss PRODUCT SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung APPLICATION SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung WEIGHT / GEWICHT: - MATERIAL: SEE TABLE	DYN: K. Gerlach 14.APR.98 CHK: R. Huebner 14.APR.98 APVD: J. Hoss 14.APR.98 NAME: J. Hoss PRODUCT SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung APPLICATION SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung WEIGHT / GEWICHT: - MATERIAL: SEE TABLE	DYN: K. Gerlach 14.APR.98 CHK: R. Huebner 14.APR.98 APVD: J. Hoss 14.APR.98 NAME: J. Hoss PRODUCT SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung APPLICATION SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung WEIGHT / GEWICHT: - MATERIAL: SEE TABLE	DYN: K. Gerlach 14.APR.98 CHK: R. Huebner 14.APR.98 APVD: J. Hoss 14.APR.98 NAME: J. Hoss PRODUCT SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung APPLICATION SPEC: JPT-Gehaeuse, 6-21polig und zweite Kontaktsicherung WEIGHT / GEWICHT: - MATERIAL: SEE TABLE
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Section 2

Engineering Change Documents



Product Change Notification

Current Date: 11-Aug-2020

TE Connectivity

Product Change Notification: P-19-017968

PCN Date: 28-SEP-19

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:

JUN-POW-TIM GEH 12P / 15P

Description of Changes

Manufacturing location change. Following Part Numbers will be transferred from TE Steinach to TE Speyer.

Reason for Changes:

Dear Customer, we hereby inform you about a tools and/or processes transfer to improve our SupplyChain towards our customers as well as our Footprint amendment within TE. The transfer follows a strict procedure, which fully maintains quality, ability to supply and form-fit-function of the concerned products. The receiving manufacturing location operates under a certified Quality Management System in accordance with standard automotive requirements and the respective customer specific requirements. A TE-internal release test based on the relevant part specifications defined by Product Engineering will be executed before delivery. This process has been reviewed and shared upfront with the respective OEMs. Upon request, a PPAP Level 1/VDA Level 0 will be available, or as otherwise agreed. If you require such a PPAP, please notify the responsible TE Sales Contact within 14 calendar days after receipt of this PCN. For further details please get in touch with your respective Sales or Customer Service Account.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	25-OCT-2019
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	No Mixed Shipments

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1-967622-1	NO					
1-967622-2	NO					
1-967622-3	NO					
1-967622-4	NO					
1-967622-5	NO					
1-967622-6	NO					
1-967623-1	NO					
1-967623-2	NO					
1-967623-3	NO					
1-967623-4	NO					
1-967623-5	NO					
1-967623-6	NO					
2-967623-3	NO					



Section 3

Customer Engineering Approval



Not Applicable



Section 4

Design FMEA

See Section A for nondisclosure conditions.

The Design FMEA, if included, is a Class II confidential document belonging to TE Connectivity. A class II document may not be further distributed and is subject to the conditions of the nondisclosure agreement.



Section 5

Process Flow Diagram

See Section A for nondisclosure conditions.

The Process Flow Diagram, if included, is a Class II confidential document belonging to TE Connectivity. A class II document may not be further distributed and is subject to the conditions of the nondisclosure agreement.



Section 6

Process FMEA

See Section A for nondisclosure conditions.

The Process FMEA, if included, is a Class II confidential document belonging to TE Connectivity. A class II document may not be further distributed and is subject to the conditions of the nondisclosure agreement.



Section 7

Control Plan

**See Section A for nondisclosure conditions.
The Control Plan, if included, is a Class II confidential document
belonging to TE Connectivity. A class II document may not be
further distributed and is subject to the conditions of the
nondisclosure agreement.**



Section 8

Measurement System Analysis

Section 9

Dimensional Results



Section 10

Material, Performance Test Results



Production Part Approval Dimension Test Results

ORGANIZATION: SUPPLIER/VENDOR CODE TYCO ELECTRONICS AMP GMBH INSPECTION FACILITY SPEYER	PART NUMBER 1-967623-6 PART NAME JUN-POW-TIM-GEH 15P DESIGN RECORD CHANGE LEVEL: C-1355071 ENGINEERING CHANGE DOCUMENT: D1
--	--

ITEM	DIMENSION/ SPECIFICATION	SPECIFICATION / LIMITS	TEST DATE	QTY. TESTE D	ORGANIZATION MEASUREMENT RESULT (DATA)				OK	NOT OK
					1	2	3	4		
	view top									
1	5.50	± 0,22			5.50	5.49	5.49	5.48	x	
2	5.50	± 0,22			5.50	5.50	5.50	5.51	x	
3	5.00	± 0,22			4.97	4.98	4.98	4.98	x	
4	b= 20.00	± 0,20			20.00	20.00	20.00	20.01	x	
5	c= 26.20	+0,15/-0,25			26.12	26.13	26.12	26.12	x	
6	13.60	± 0,27			13.66	13.69	13.68	13.63	x	
7	Note 10 17.00	± 0,30			16.11	16.20	16.12	16.18	x	
8	18.20	± 0,30			18.23	18.18	18.2	18.21	x	
9	1.80	± 0,30			1.74	1.72	1.73	1.72	x	
	view middle									
10	26.50	± 0,34			26.48	26.48	26.49	26.49	x	
11	7.80	± 0,24			7.81	7.82	7.81	7.81	x	
12	12.00	+ 0,30			12.00	12.00	12.00	12.00	x	
13	Note 7 11.50	+0,05/-0,1			11.40	11.41	11.42	11.43	x	
14	23.00	± 0,34			22.96	22.95	22.95	22.97	x	
15	10.00	+0,10/-0,30			9.87	9.82	9.81	9.86	x	

<u>SIGNATURE</u> Veda Kulkarni	<u>TITEL</u> Quality Engineering	<u>DATE</u> 24.01.2020
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Bitte beachten Sie, dass Sie auf die Analysezertifikate auch bequem über Ihr BASF-Onlineportal zugreifen können.

Fax-Nr 06232302127

TE Connectivity Germany GmbH

2019-12-30

SIEMENSSTR. 13

RBU Performance Materials Europe

67346 SPEYER

Zertifikats-Nr 4057

Deutschland

Abnahmeprüfzeugnis 3.1 nach EN 10204

ULTRADUR® B 4300 G2 UNGEFAERBT
POLYBUTYLENE TEREPHTHALATE
1000KG PAPPE IBC
Ihre Bestellung
2550093389/TE191219-1088-1
703652-2/1000

Material	50004342
Auftrag	3016305089 000010
Lieferung	3192649841 000010
Charge	04075004N0
Menge	4000.000 KG
Total	4000.000 KG

Pruefung

Pruefmethode	Spezifikation	Pruefwert	Einheit
Viskositätszahl nach ISO 1628-5 (Phenol/Dichlorb.1:1)	106,0 - 125,0	118,0	ml/g
Fuellstoff (Glas und/oder Mineral) in Anlehnung an ISO 3451	8,0 - 12,0	10,0	%

Die angegebenen Pruefwerte sind Mittelwerte von Pruefdaten, die waehrend der Produktion an der Charge ermittelt wurden.

Dr.Axel Ebenau, Abnahmebeauftragter

Bei Fragen senden Sie bitte eine E-Mail an folgende Adresse:

EPME-Certificates@basf.com

Die vorstehenden Angaben stellen die mit uns vereinbarte vertragliche Beschaffenheit des Produktes bei Gefahrübergang dar. Sie werden von uns im Rahmen unserer Qualitätssicherung regelmäßig überprüft. Diese Angaben und die Eigenschaften von Produktmustern sind keine Garantie von Eigenschaften und enthalten insbesondere keine Aussagen über die Eignung des Produktes für bestimmte Einsatzzwecke, so dass daraus keine Schadenersatzansprüche gegen uns hergeleitet werden können.

Bitte beachten Sie, dass Sie auf die Analysezertifikate auch bequem über Ihr BASF-Onlineportal zugreifen können.

Fax-Nr 06232302127

TE Connectivity Germany GmbH

2019-12-30

SIEMENSSTR. 13

RBU Performance Materials Europe

67346 SPEYER

Zertifikats-Nr 4055

Deutschland

Abnahmeprüfzeugnis 3.1 nach EN 10204

ULTRADUR® B 4300 G2 UNGEFAERBT
POLYBUTYLENE TEREPHTHALATE
1000KG PAPPE IBC
Ihre Bestellung
2550093389/TE191219-1088-2
703652-2/1000

Material	50004342
Auftrag	3016305088 000010
Lieferung	3192649840 000010
Charge	08865504N0
Menge	1000.000 KG
Total	1000.000 KG

Pruefung

Pruefmethode	Spezifikation	Pruefwert	Einheit
Viskositätszahl nach ISO 1628-5 (Phenol/Dichlorb.1:1)	106,0 - 125,0	116,1	ml/g
Fuellstoff (Glas und/oder Mineral) in Anlehnung an ISO 3451	8,0 - 12,0	10,0	%

Die angegebenen Pruefwerte sind Mittelwerte von Pruefdaten, die waehrend der Produktion an der Charge ermittelt wurden.

Dr.Axel Ebenau, Abnahmebeauftragter

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EPME-Certificates@basf.com

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Section 11

Initial Process Studies



Section 12

Qualified Laboratory Documentation



CERTIFICATE



This is to certify that

TE Connectivity Germany GmbH

Siemensstraße 13
67346 Speyer
Germany

has implemented and maintains a **Quality Management System**.

Scope:

Design and manufacturing of electronic and mechatronic components and connector systems

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016

(with product design)

Certificate registration no.	515112 IATF16
Main certificate registration no.	515099 IATF16
Issuing date	2018-04-18
This certificate is valid until	2021-04-17
IATF No.	0301145



2-IAO-QMC-01001

For and on behalf of DQS

Stefan Heinloth
Managing Director, DQS GmbH

Michael Drechsel
Managing Director, DQS Holding GmbH



**Annex to certificate registration no.: 515112 IATF16
IATF-No.: 0301145**

TE Connectivity Germany GmbH

Siemensstraße 13
67346 Speyer
Germany



Remote Location	Scope
515114 TE Connectivity Solutions GmbH Amperestr. 3 9323 Steinach Switzerland	Logistics
515099 TE Connectivity Germany GmbH Amperestr. 12-14 64625 Bensheim Germany	Policy making, Process Design, Purchasing, Quality System Management, Sales
515116 TE Connectivity Germany GmbH Amperestr. 12-14 73499 Wört Germany	Process Design
515902 TE Connectivity Germany GmbH Amperestr. 12-14 73499 Wört Germany	Warehousing
515103 TE Connectivity Germany GmbH Amperestr. 11 91550 Dinkelsbühl Germany	Process Design, Production Equipment Development
515110 Tyco Electronics France SAS 1 rue Ampère 95300 Pontoise France	Sales



**Annex to certificate registration no.: 515112 IATF16
IATF-No.: 0301145**

TE Connectivity Germany GmbH

Siemensstraße 13
67346 Speyer
Germany



Remote Location	Scope
515514 Tyco Electronics AMP Italia Products S.r.l. Corso Fratelli Cervi 15 10093 COLLEGNO TORINO Italy	Sales
525517 TE Connectivity Tangier Morocco I Lot 60, Zone Franche Tangier 90 000 Tangier Morocco	Warehousing
525515 TE Connectivity Tunisia office Immeuble Lake Forum, 4 ème étage 5 rue de la feuille d'érable 1053 Tunis Tunisia	Warehousing



Section 13

Appearance Approval Report

Not Applicable



Section 14

Sample Product

**Sent in separate package
(if required)**



Section 15

Master Sample

Retained at manufacturing location



Section 16

Checking Aids



Not Applicable



Section 17

Records of Compliance with Customer-Specific Requirements

MDS Report

Substances of assemblies and materials

This report is for internal Automotive industry use only. Distribution to non-Automotive clients is a violation of the Terms of Use, and is not permitted unless a written permission was given by DXC Technology. Parsing is not allowed.

1. Company and Product Name

1.1 Supplier Data

Name [ID]: **Tyco Electronics GAD [913]**
DUNS Number: **-**
Street/Postal Code: **Amperestr. 12-14**
Nat./ZipCode/City: **DE 64625 Bensheim**
Supplier Code: **-**
Contact Person: **IMDS Team (India) Engineering Services**
- Phone: **-**
- Fax No.: **-**
- E-Mail Address: **imds@te.com**

1.2 Product Identification

Part/Item No.: **1-0967623-6**
Description: **Junior Power Timer Hsg, 15Posn - Slate Grey**
Report No.: **-**
Date of Report: **-**
Purchase Order No.: **-**
Bill of Delivery No.: **-**
Preliminary MDS: **No**
IMDS ID / Version: **3712785 / 9**
Node ID: **651623597**
MDS Status (Change Date): **Internally released (04/04/2017)**

MDS Report

Substances of assemblies and materials

Materials which are subject to legal prohibitions must not be included!
 Dangerous substances formed or released during use must also be declared
 Please note: GADSL list for substances that require declaration

2. Characterization of the Component

Part/Item No.: **1-0967623-6**
 Description: **Junior Power Timer Hsg, 15Posn - Slate Grey**

Report No.: **-**
 IMDS ID / Version: **3712785 / 9**
 Node ID: **651623597**

Tree Level	Description Article Name Name Substance name	Part/Item No. Item- /Mat.-No. Material-No. CAS No.	IMDS ID / Version	Quantity	Weight [g]	Portion [%]	Portion (from - to) [%]	Classif. GADSL, SVHC	Parts Marking Recyclate (Indust./Consumer) Application [ID]
1	Junior Power Timer Hsg, 15Posn - Slate Grey	1-0967623-6	3712785 / 9		7.7				Not Applicable
└2	PBT-GF10	703652-2 + 1573728-1	611826163 / 2		7.7		5.1.a	No	
└3	PBT-GF10	703652-2	1373467 / 4			97.5	5.1.a		
└4	GF-Fibre	-				10			

Tree Level	Description Article Name Name Substance name	Part/Item No. Item- /Mat.-No. Material-No. CAS No.	IMDS ID / Version	Quantity	Weight [g]	Portion [%]	Portion (from - to) [%]	Classif. GADSL, SVHC	Parts Marking Recyclate (Indust./Consumer) Application [ID]
└4	Further Additives, not to declare	system				1			
└4	PBT	-				89			
└3	PE Colour Masterbatch	1573728-1	611703738 / 1			2.5	2 - 3	5.1.b	
└4	Pigment portion, not to declare	system				4			
└4	Titanium-dioxide	13463-67-7				27			
└4	Carbon black	1333-86-4				6			
└4	PE	-				63			

This is an uncontrolled copy of a document created by IMDS. End of the report.



Not Applicable



Section 18

Part Submission Warrant

Part Submission Warrant

EPPAP:

Part Name _____ Cust. Part Number _____
Shown on Drawing Number _____ Org. Part Number _____
Engineering Change Level _____ Dated _____
Additional Engineering Changes _____ Dated _____
Safety and/or Government Regulation Yes No Purchase Order No. _____ Weight (kg) _____
Checking Aid Number _____ Checking Aid Engineering Change Level _____ Dated _____

ORGANIZATION MANUFACTURING INFORMATION

CUSTOMER SUBMITTAL INFORMATION

Organization Name and Supplier Code _____
Street Address _____
City _____ Region _____ Postal Code _____ Country _____

Customer Name/Division _____
Buyer/Buyer Code _____
Application _____

MATERIALS REPORTING

Has customer-required Substance of Concern information been reported Yes No NA
Submitted by IMDS or other customer format _____

Are polymeric parts identified with appropriate ISO marking codes Yes No NA

REASON FOR SUBMISSION (Check at least one)

Initial submission	Change to Optional Construction or Material
Engineering Change(s)	Sub-Supplier or Material Source Change
Tooling: Transfer, Replacement, Refurbishment, or additional	Change in Part Processing
Correction of Discrepancy	Parts Produced at Additional Location
Tooling Inactive <input type="checkbox"/> than 1 year	Other - please specify _____

REQUESTED SUBMISSION LEVEL (Check one)

- Level 1 - arrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer.
- Level 2 - arrant with product samples and limited supporting data submitted to customer.
- Level 3 - arrant with product samples and complete supporting data submitted to customer.
- Level 4 - arrant and other requirements as defined by customer.
- Level 5 - arrant with product samples and complete supporting data reviewed at supplier's manufacturing location.

SUBMISSION RESULTS

The results for _____ dimensional measurement _____ material and functional tests _____ appearance criteria _____ statistical process package
These results meet all design record requirements: Yes No (If No - Explanation Required)
Mold / Cavity / Production Process _____

DECLARATION

I affirm that the samples represented by this warrant are representative of our parts, which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production rate of **Production Rate is TE Proprietary**. I also certify that documented evidence of such compliance is on file and is available for review. I have noted any deviations from this declaration below.

EXPLANATION/COMMENTS

Is each Customer Tool properly tagged and numbered Yes No NA

Organization Authorized Signature _____ *Diana Elizabeth Rios* _____ Date _____

Print Name _____ Phone No. _____ Fax _____

Title _____ Email _____

FOR CUSTOMER USE ONLY (IF APPLICABLE)

PPAP arrant Disposition : Approved Rejected Other _____

Customer Signature _____ Date _____

Print Name _____ Customer Tracking Number (optional) _____



Section 18a

Bulk Material Requirements



Not Applicable