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TECHNICAL DRAWING - UNZUTRIFFEN
TECHNISCHE ZEICHNUNG - UNVERÄNDERT
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RELEASED FOR PUBLICATION
FÜR DEN VERKEHR
JULY 2004

MATED WITH
PASSUNG ZU
1718485

FURTHER CODING
weitere Kodierung

8

CODING B
Kodierung

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1

CODING C
Kodierung

2

3

CODING D
Kodierung

4

1

CODING E ^(D1)
Kodierung

4

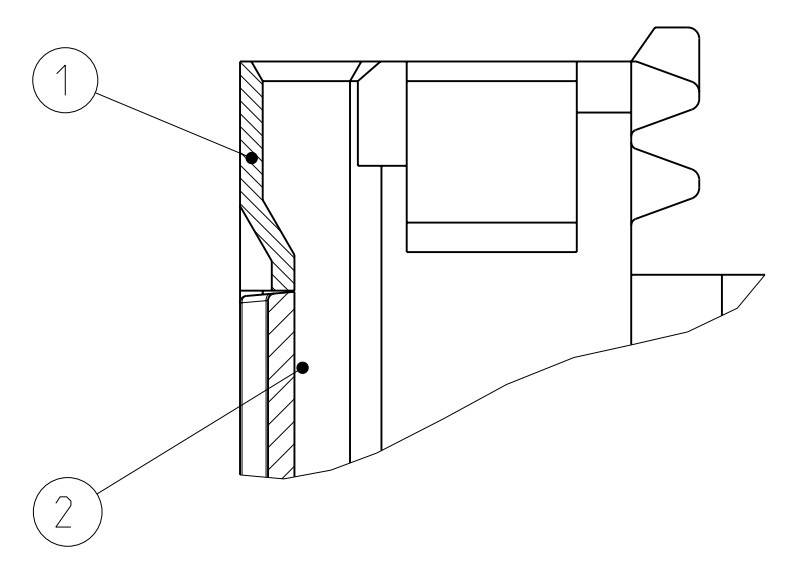
3

CODING F ^(D1)
Kodierung

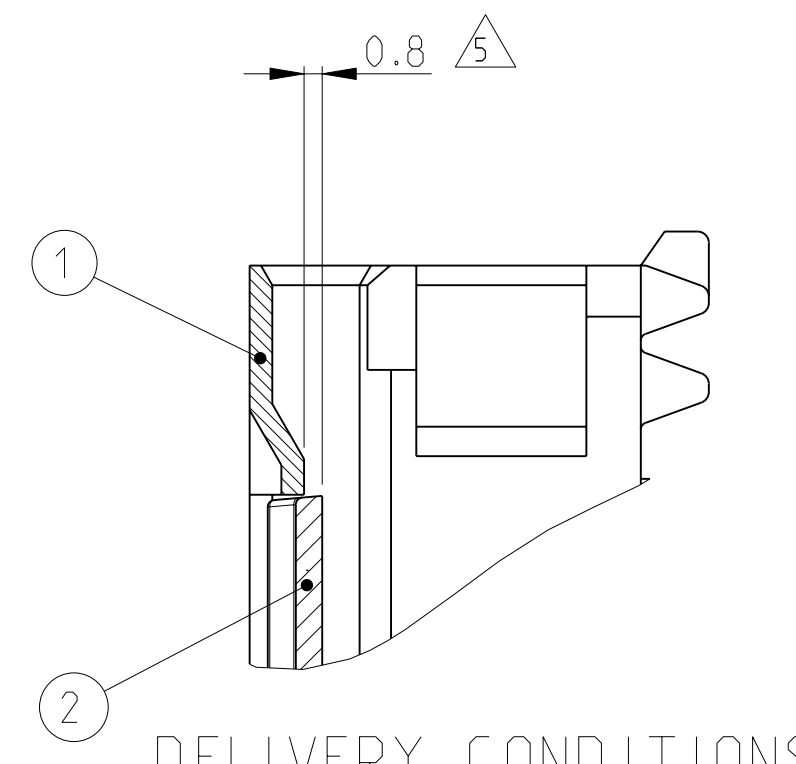
2

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SECONDARY LOCKING IN LOCKED POSITION
Zweite Kontaktsicherung in Endraststellung



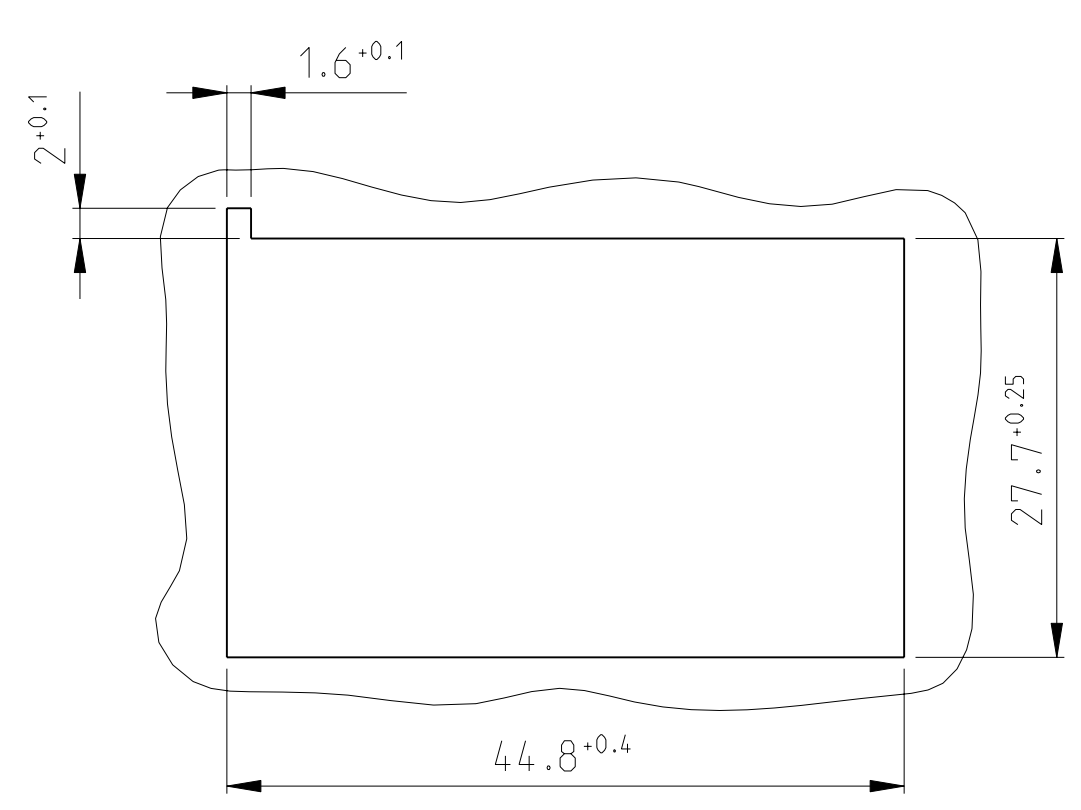
SECONDARY LOCKING IN PRE LOCKED POSITION
Zweite Kontaktsicherung in Vorraststellung



DELIVERY CONDITIONS:
Lieferzustand:

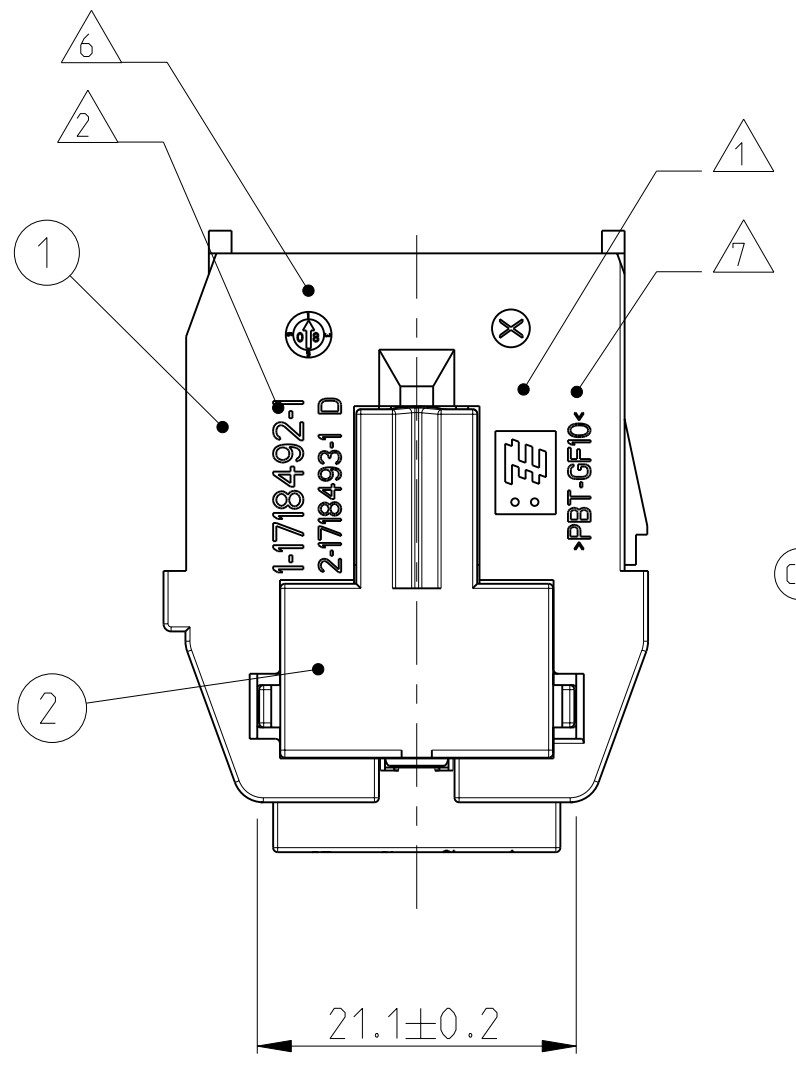
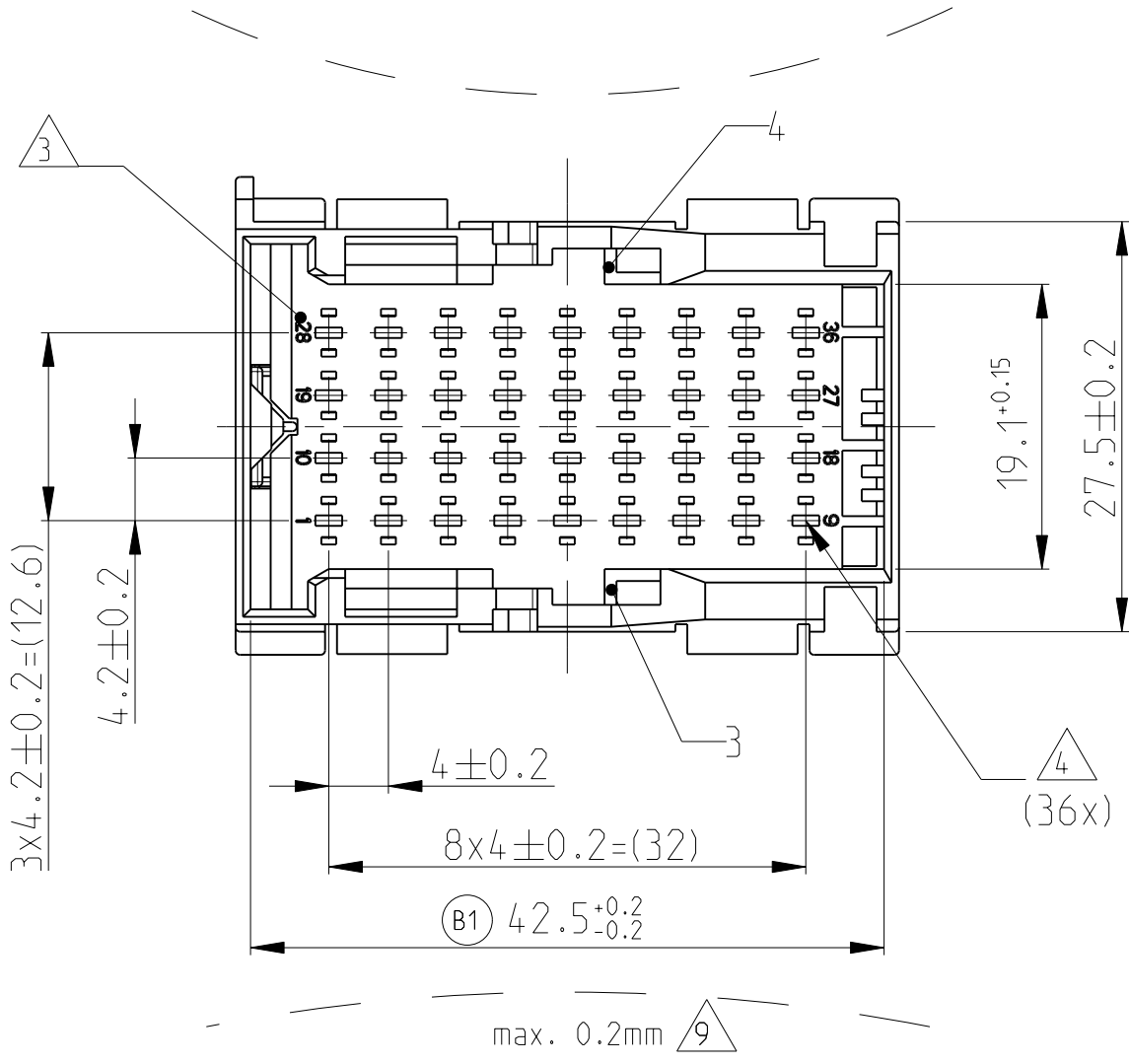
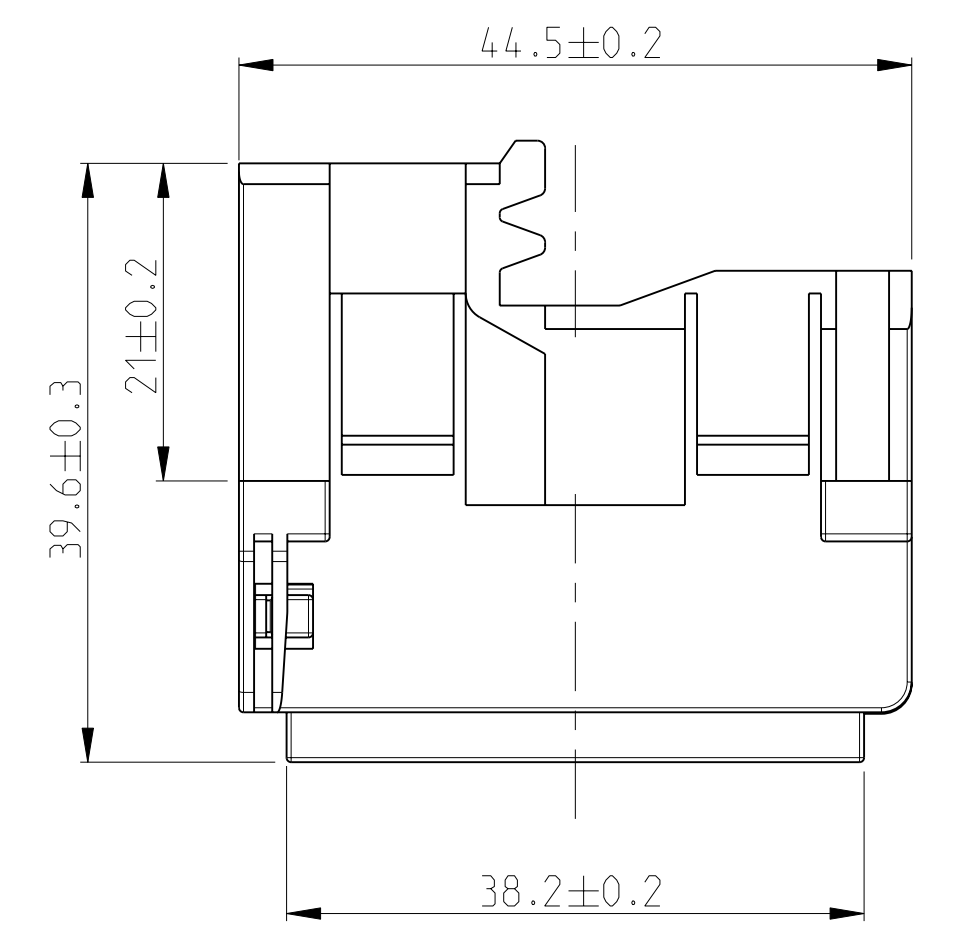
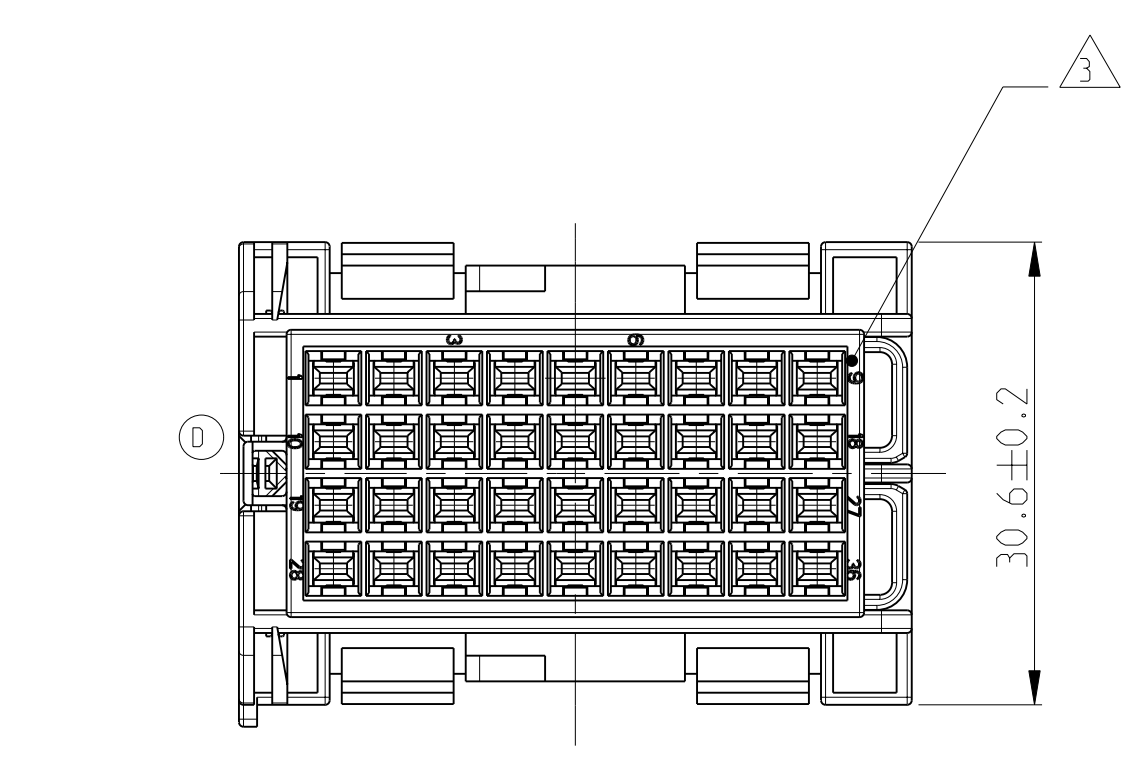
2nd LOCKING DEVICE IN PRE LOCKED POSITION
2. Kontaktsicherung in Vorraststellung

CUT - OFF
Ausschnitt

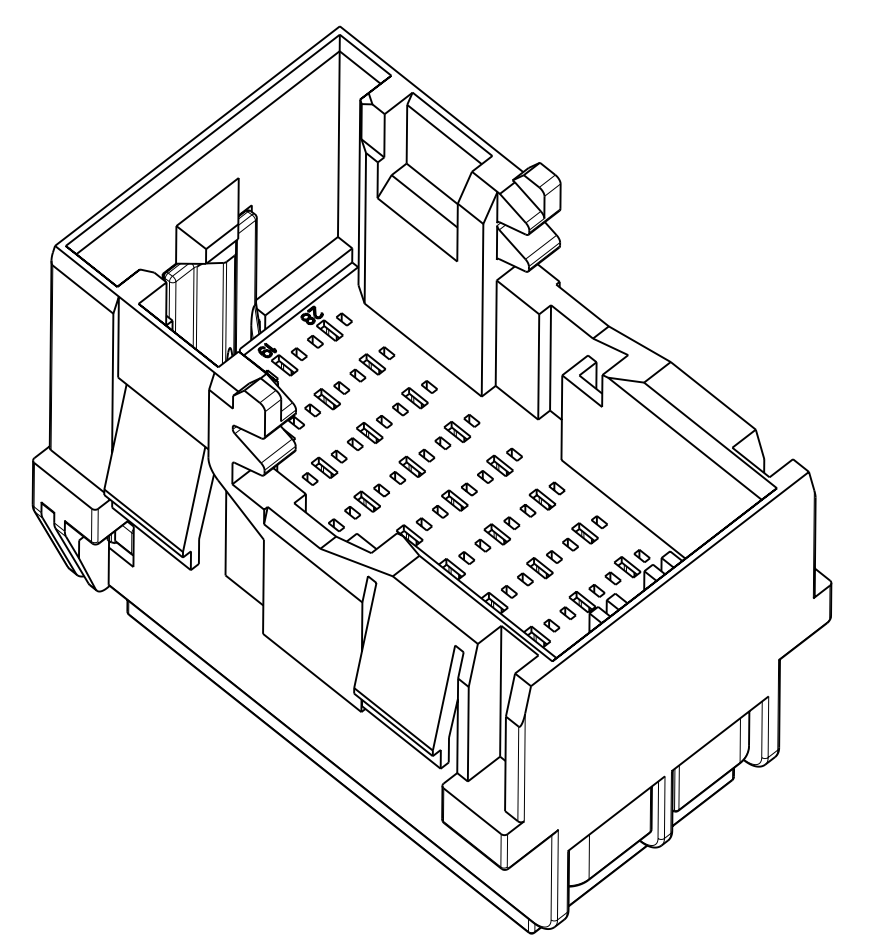


MATERIAL-THICKNESS t= 2.0+0.3
Materialdicke t= 2.0+0.3

CODE Kodierung	TE ORDER-NO. TE Bestell.-Nr.	REV.	QTY Anzahl	MAT.	COLOUR Farbe	DESCRIPTION Beschreibung	REV.	ITEM
^(D1) F	1-1718492-6	D	1	PBT-GF30	YELLOW gelb	SECONDARY LOCKING zweite Kontaktsicherung	C	2
			1	PBT-GF10	PASTEL ORANGE pastelorange	TAB HOUSING CODE F Stiftgehäuse Kodierung F	D	1
^(D1) E	1-1718492-5	D	1	PBT-GF30	YELLOW gelb	SECONDARY LOCKING zweite Kontaktsicherung	C	2
			1	PBT-GF10	DUSTY GREY staubgrau	TAB HOUSING CODE E Stiftgehäuse Kodierung E	D	1
D	1-1718492-4	D	1	PBT-GF30	YELLOW gelb	SECONDARY LOCKING zweite Kontaktsicherung	C	2
			1	PBT-GF10	WATER BLUE wasserblau	TAB HOUSING CODE D Stiftgehäuse Kodierung D	D	1
C	1-1718492-3	D	1	PBT-GF30	YELLOW gelb	SECONDARY LOCKING zweite Kontaktsicherung	C	2
			1	PBT-GF10	EMERALD GREEN smaragdgrün	TAB HOUSING CODE C Stiftgehäuse Kodierung C	D	1
B	1-1718492-2	D	1	PBT-GF30	YELLOW gelb	SECONDARY LOCKING zweite Kontaktsicherung	C	2
			1	PBT-GF10	TRAFFIC PURPLE verkehrsschwarz	TAB HOUSING CODE B Stiftgehäuse Kodierung B	D	1
A	1-1718492-1	D	1	PBT-GF30	YELLOW gelb	SECONDARY LOCKING zweite Kontaktsicherung	C	2
			1	PBT-GF10	FAWN BROWN rebraun	TAB HOUSING CODE A Stiftgehäuse Kodierung A	D	1



CODING A AS SHOWN
Kodierung A wie gezeigt



LOC
A1

DIST
-

PROJECT NO.
EGATN02152

REVISIONS
ÄNDERUNGEN
DESCRIPTION
BESCHREIBUNG

DATE

DWN

APVD

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NOTES
Bemerkungen

1 TE LOGO
TE Logo

2 TE NUMBER
TE Nummer

3 CAVITY NUMBERING
Kammernumerierung

4 CAVITIES MATED WITH TAB 1.6 x 0.6 MM
SEE PRODUCT GROUP DRAWING
TE NO.: 1355055
MAX. WIRE SIZE: 1.5MM² FLR
Kontaktkammern passend fuer Flachstecker 1.6 x 0.6 mm
siehe Produkt-Gruppenzeichnung
TE Nr.: 1355055
max. Drahtgrößenbereich: 1.5mm² FLR

5 SLIDING DISTANCE OF SECONDARY LOCKING
Verschiebeweg der zweiten Kontaktsicherung

6 PRODUCTION DATE
Produktionsdatum

7 MATERIAL MARKING ACC. TO VDA 260
Werkstoffkennzeichnung nach

8 MECHANICAL CODING
Mechanische Kodierung

9 WARPAGE TO . . . PERMITTED
Verzug zulässig bis . . .

10 FITS TO TE CARRIER + AMP MCP1.5K RECEPTACLE INSERTS. 36POS
CARRIER: 1718485; INSERT 18POS: 1718489; 2x INSERT 9POS: 1718490
Passend zu TE Trägern + AMP MCP 1.5K Buchsensteckplätze, 36pol.
Träger: 1718485; Einsatz 18pol.: 1718489; 2x Einsatz 9pol.: 1718490

11 FITS TO INTERFACE DRAWING 114-18327-1
Passend zu Ausführungsvorschrift 114-18327-1

12 LAYER PACKAGING IN CORRUGATED BOX
Lagenverpackung im Versandkarton

13 MALFUNCTION CAUSED BY LACQUER IS NOT COVERED BY TE WARRANTY
Funktionsbeeinträchtigung durch Lackieren liegt nicht im Einfluss und Gewährleistungsumfang von TE

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESES ZEICHNUNGSDOKUMENT WIRD DURCH AMP REGLEMENTAR KONTROLLIERT.
ÄNDERUNGEN ZUR TECHNISCHEN FERTIGKEIT SIND ZU VERBODEN.
DAS KUNDE LIEFERUNGSGESTÄNDNIS ÄNDERUNGSDOKUMENT BEFOLGEN SIE AUF ANFORDERUNG.

DIMENSIONS
MAßSTÄBE
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
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Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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