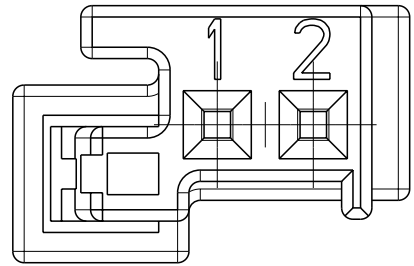


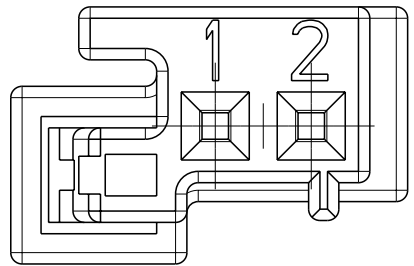
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		A		Zeichnung erstellt	06MAR2007	RBA	HHC
		A1		add Coding B and E	21JUN2010	CG	HHC
		B		reduce coding	07JAN2011	CG	HHC

CODINGS
Kodierungen
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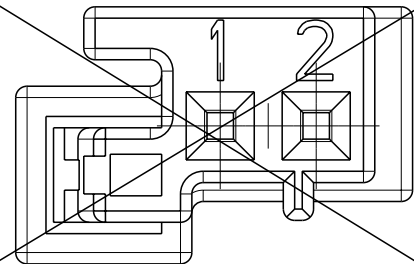
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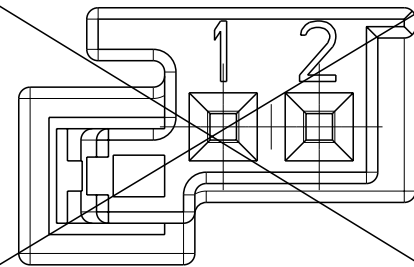
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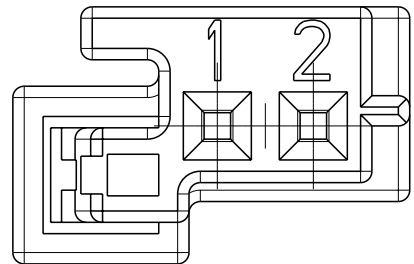
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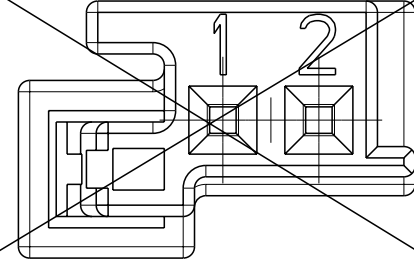
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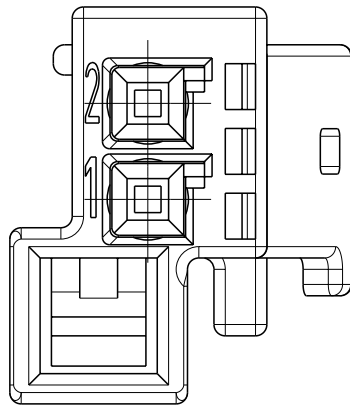
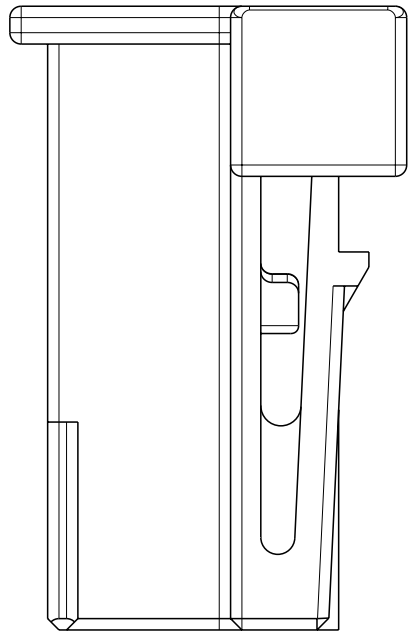
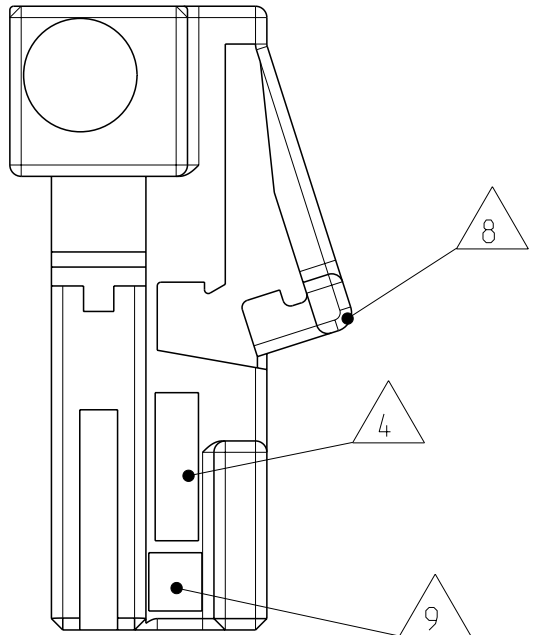
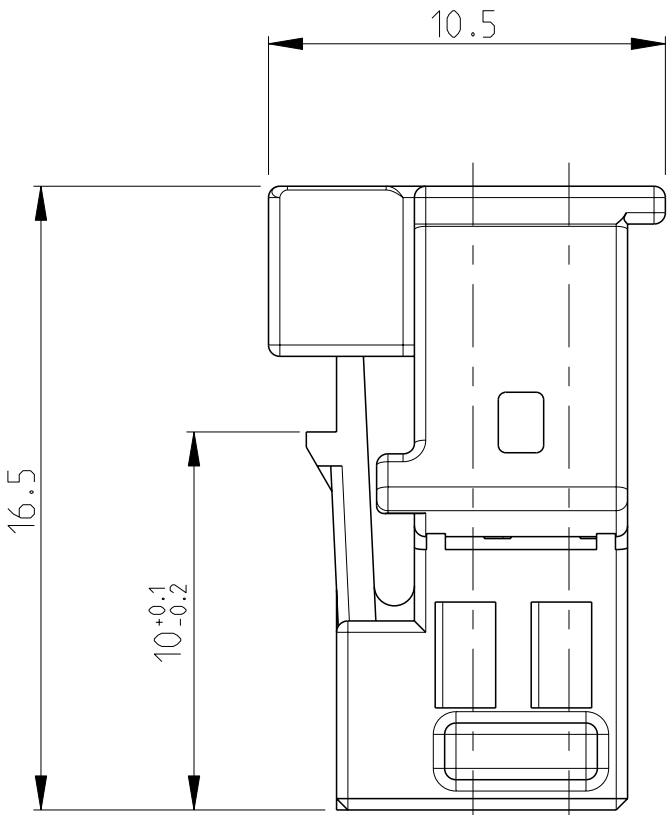
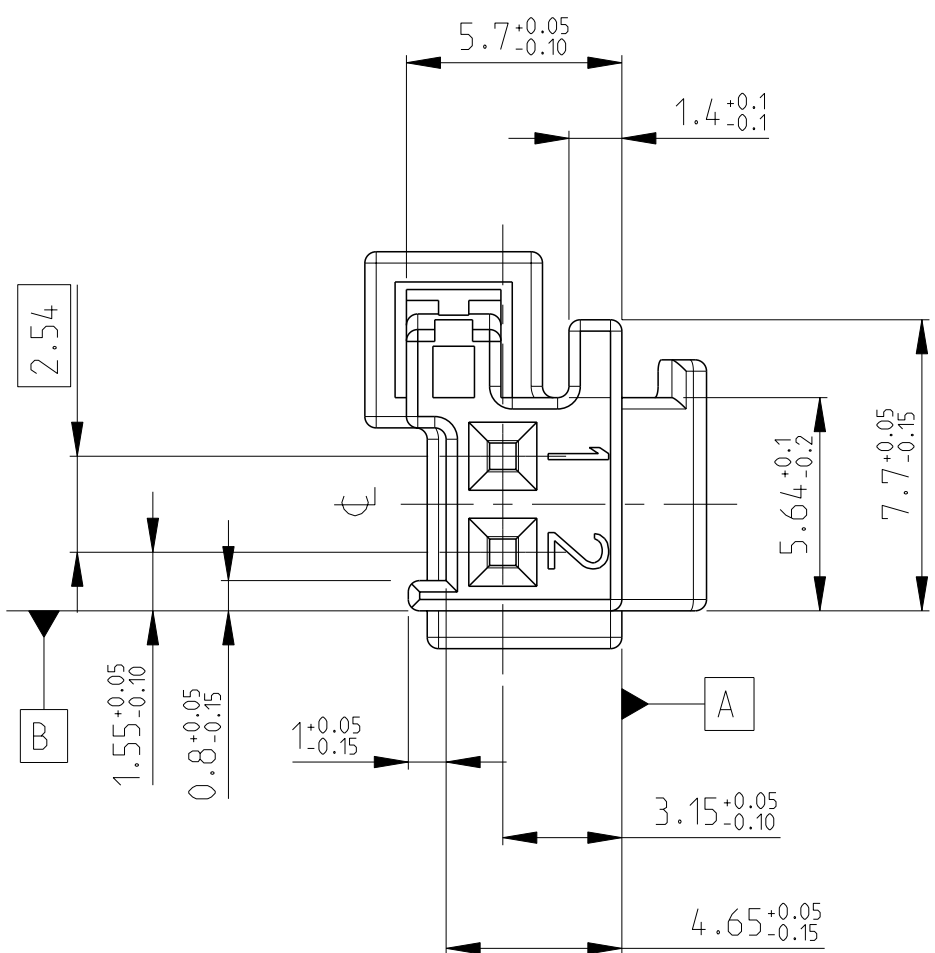
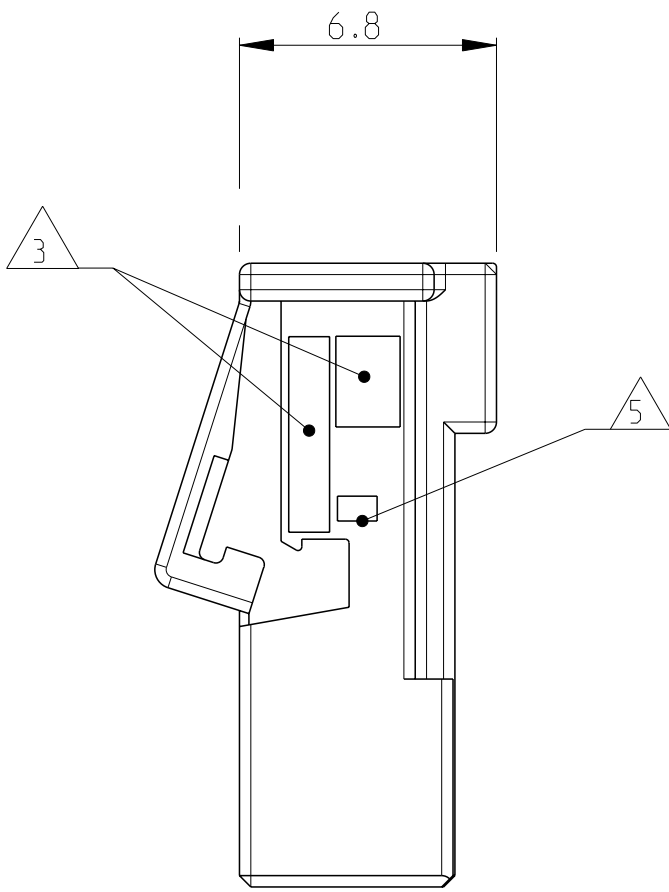
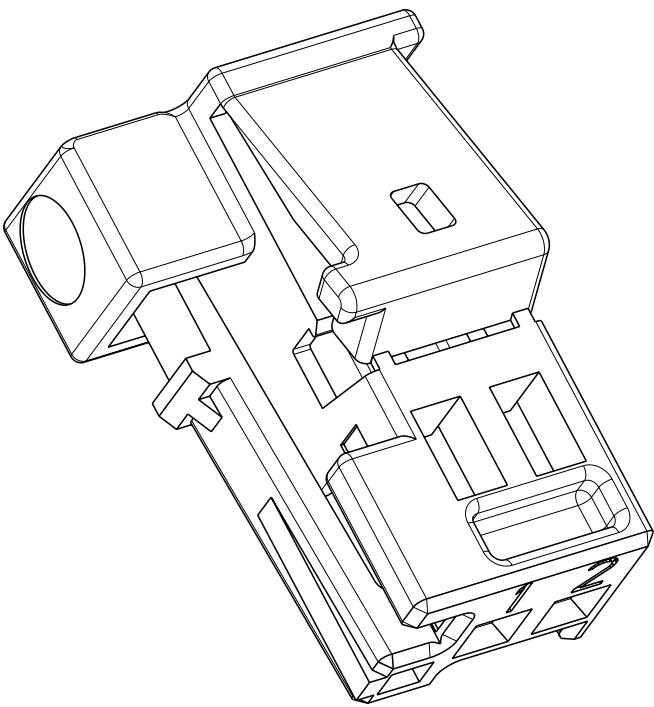


F



NOTES:
Bemerkungen:

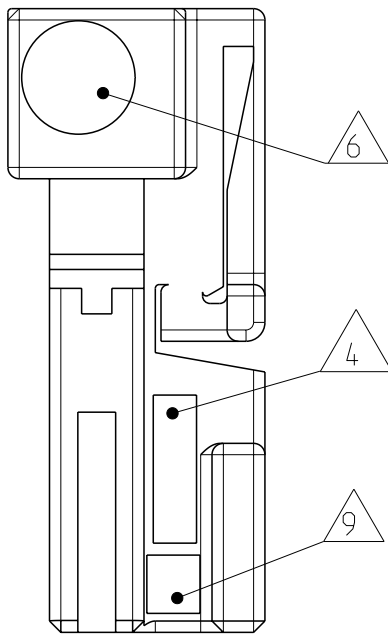
- 1 CODING A AS SHOWN
Kodierung A wie gezeichnet
- 2 ONLY THE GERMAN LANGUAGE VERSION IS AUTHORITATIVE
Massgebend ist nur der deutsche Text
- 3 SUPPLIER-MARK
Lieferanten-Kennzeichnung
- 4 MATERIAL IDENTIFICATION
Materialkennzeichnung
- 5 REVISION INDEX
Revisionsindex
- 6 DATE CLOCK
Datumsuhr
- 7 MAX. WIRE SIZE RANGE 0.75 mm2 FLR PERMITTED.
NUMBER OF PIECES SEE CABLE HARNESS DRAWINGS.
THE PERMISSIBLE CURRENT CARRYING CAPACITY OR THE CONTACT SEE IN
THE PRODUCT SPECIFICATION MICRO QUADLOCK SYSTEM 108-18030
max. zulaessiger Leitungsquerschnitt 0.75mm2 FLR.
die Stueckzahl ist im Leitungssatz festgelegt.
Die zulassige Strombelastbarkeit fuer die einzelnen Kontakte ist der Spezifikation
fuer Micro Quadlock Kontakte 108-18030 zu entnehmen.
- 8 SUPPLY CONDITION: LOCKING PLATE/SPACER IN PRELOCKED POSITION
Auslieferungszustand: zweite Kontaktsicherung/Spacer in Vorraststellung
- 9 MOULD CAVITY MARKING
Formnestkennzeichnung



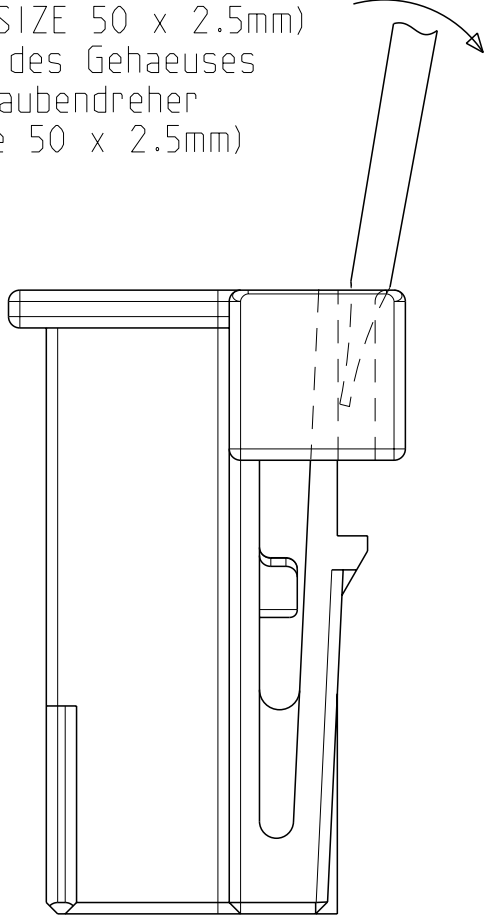
NOTE Bem.	FEATURE Merkmal	TE - No.
10	USEABLE CONTACTS BY TE passende Kontakte von TE	929454 VERSION/ Ausfuehrg: A
11	AV - INTERFACE AV - Schnittstelle	114-18562-1

Kuplung COUPLING	0.0005	E	5-1418639-5	B	PBT-GF10	maigruen / MAY GREEN aehnlt. / sim. RAL 6017
	0.0005	B	2-1418639-5	B		natur / NATURE
	0.0005	A	1-1418639-5	B		schwarz / BLACK aehnlt. / sim. RAL 9011
TITLE Benennung	Masse [kg] MASS [kg]	COD	TE- Bestell-Nr. ORDER-NO.	REV	Werkstoff MATERIAL	Oberflaeche/Farbe SURFACE/COLOUR

SOCKET HOUSING
IN END LOCKED POSITION
Buchsengehaeuse
in Endraststellung



TAKE OFF THE HOUSING
WITH SCREWDRIVER ONLY
(E.G. WITH SIZE 50 x 2.5mm)
Endriegelung des Gehaeuses
nur mit Schraubendreher
(z.B. Groesse 50 x 2.5mm)



TOLERANCES UNLESS OTHERWISE SPECIFIED ACC. TO DIN 16901-140 CENTRIC TO NOMINAL DIMENSION. EDITION 1982-11 SHALL APPLY. Toleranzangaben nach DIN 16901-140. Es gilt die Ausgabe 1982-11.										DWN R. Bachmann 06MAR2007										Tyco Electronics AMP GmbH D - 64625 Bensheim									
FÜR BEFESTIGUNGS- UND VERBUNDENES TEILEN MIT ELEKTROLYTISCHER BEFESTIGUNG FÜR BEFESTIGUNGS- UND VERBUNDENES TEILEN MIT ELEKTROLYTISCHER BEFESTIGUNG FÜR BEFESTIGUNGS- UND VERBUNDENES TEILEN MIT ELEKTROLYTISCHER BEFESTIGUNG FÜR BEFESTIGUNGS- UND VERBUNDENES TEILEN MIT ELEKTROLYTISCHER BEFESTIGUNG										CWF H. Holland-Cunz 07MAR2007																			
DIMENSIONS MASSENHEITEN: (mm)										NAME SOCKET HOUSING, 2POS., MQS Buchsengehaeuse, 2polig, MQS																			
TOLERANCES UNLESS OTHERWISE SPECIFIED TOLERANZANGABEN NACH DIN 16901-140 ALLE DIMENSIONEN SIND ZENTRIERT ALLE DIMENSIONEN SIND ZENTRIERT										APVD J. Woller 07MAR2007																			
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Данный компонент на территории Российской Федерации

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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.

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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

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

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