

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	C	INITIAL RELEASE	06AUG2013	MKD	RRP

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C

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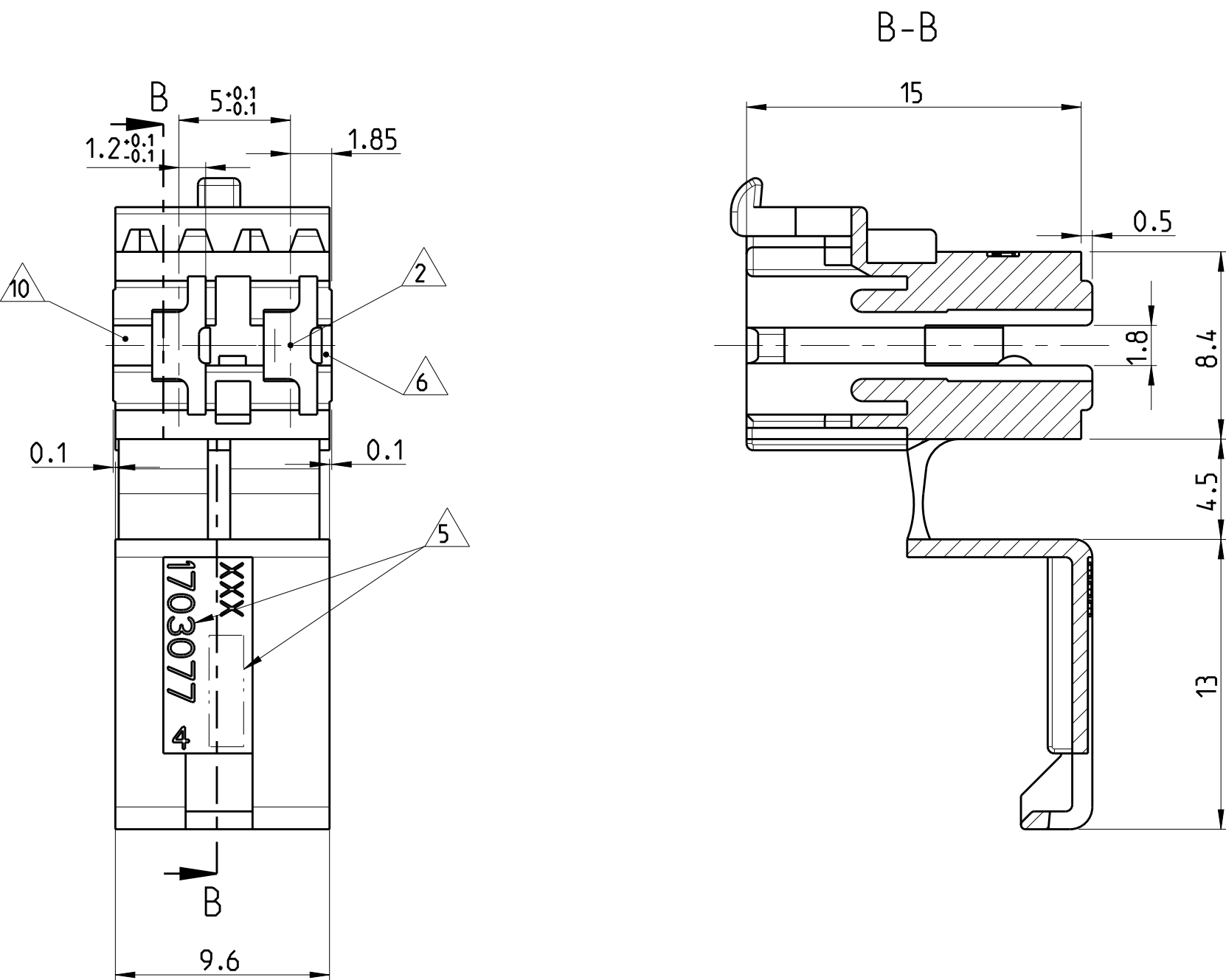
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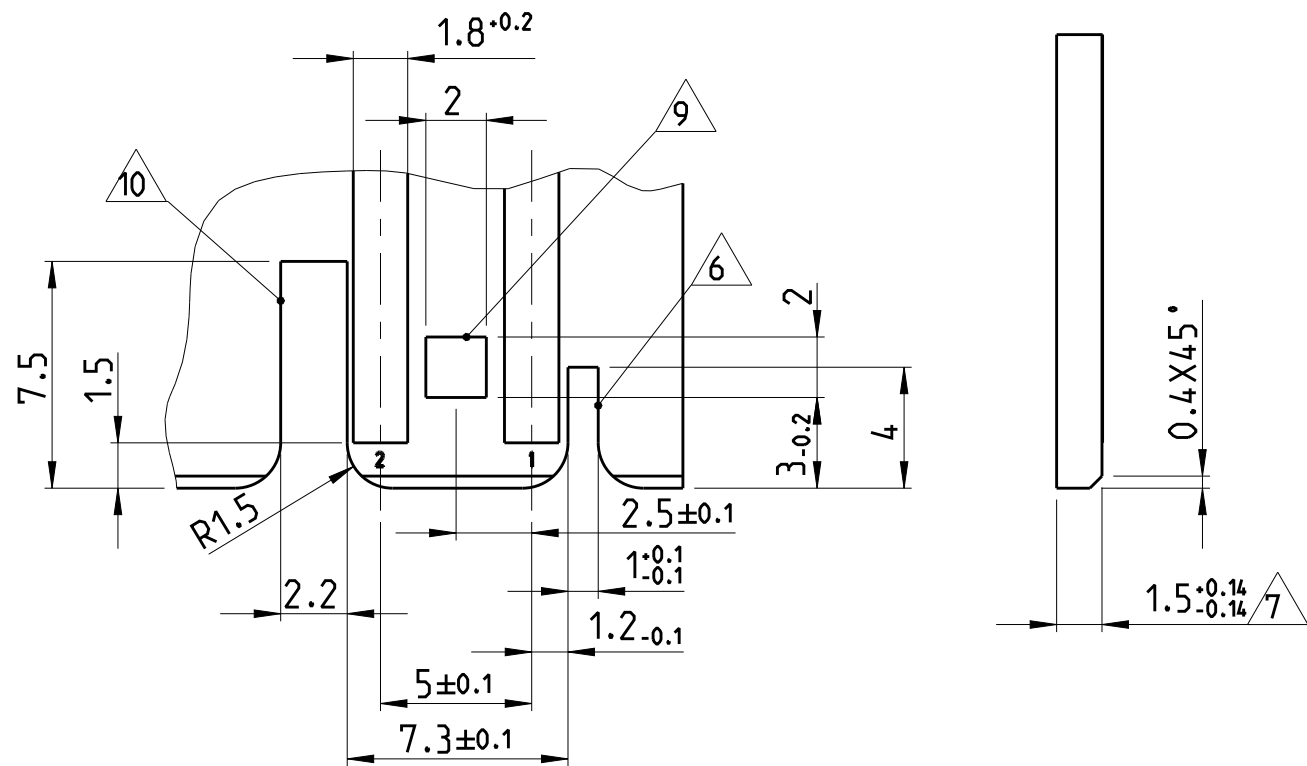
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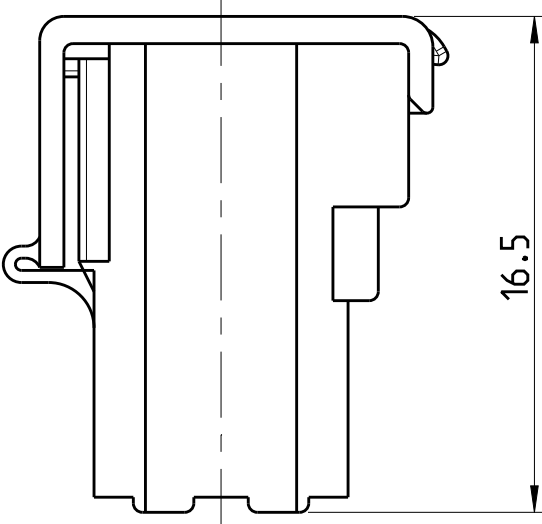
Empfohlener Leiterplattenausschnitt
RECOMMENDED BOARD DESIGN



- Bemerkungen
NOTES
- 1 Massgebend ist der deutsche Text
ONLY THE GERMAN-LANGUAGE VERSION SHALL BE BINDING
 - 2 Lage des Kontaktpunktes auf der Leiterplatte; Abweichung ± 0.4
POSITION OF CONTACT POINT ON BOARD: DEVIATION ± 0.4
 - 3 Kontaktierung zur Drahtmitte um 0.7mm versetzt
CONTACTING 0.7mm DISPLACED TO WIRE CENTRELINE
 - 4 Kontaktkammer-Nr.
CONTACT CAVITY #
 - 5 Firmenlogo und Leergehäuse-Nr.
ARTWORK LOGO AND HOUSING # (NON LOADED)
 - 6 Kodersteg Vor Erster Kammer
KEYING RIB BEFORE FIRST CAVITY
 - 7 Ausführung nach DIN 60249-2-4
BOARD DESIGN ACCORDING TO DIN 60249-2-4
 - 8 Crimp Kontakt-Nr.:
Material: CuSn4 926770-1, 926917-1
CRIMP CONTACT #: MATERIAL: CuSn4
 - 9 SQUARE HOLE 2X2 mm OPTIONAL LOCKING HOLE $\varnothing 2.5$ mm
 - 10 Kodersteg Nach Letzter Kammer
KEYING RIB AFTER LAST CAVITY
 - 11 MATERIAL ACCORDING TO IEC 60335-1 (INCLUDING GWT 750 °C NO FLAME)

1-1703077-1	11	MT-EDGE HOUSING	NATURE
PART-NO.:		DESCRIPTION	COLOUR

Schematische Darstellung des MT-Edge Gehäuses
mit geschlossenem Deckel
SCHEMATIC DESCRIPTION OF MT-EDGE HOUSING
WITH CLOSED LID



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DHANESH CHK DHANESH APVD RAJENDRA	06-Aug-13 06-Aug-13 06-Aug-13	TE Connectivity		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC	108-18003			
	0 PLC $\pm$ 1 PLC ± 0.2 2 PLC $\pm$ 3 PLC $\pm$ 4 PLC $\pm$ ANGLES $\pm$ FINISH	APPLICATION SPEC	114-18002	NAME 2- WAYS MT- EDGE - HOUSING LOOSE PIECE VERSION		
MATERIAL		WEIGHT	-	SIZE A2	CAGE CODE 00779	DRAWING NO C-1703077
11 PA6/ UL94 V2		CUSTOMER DRAWING		SCALE 4:1	SHEET 1 OF 1	REV C

Mouser Electronics

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