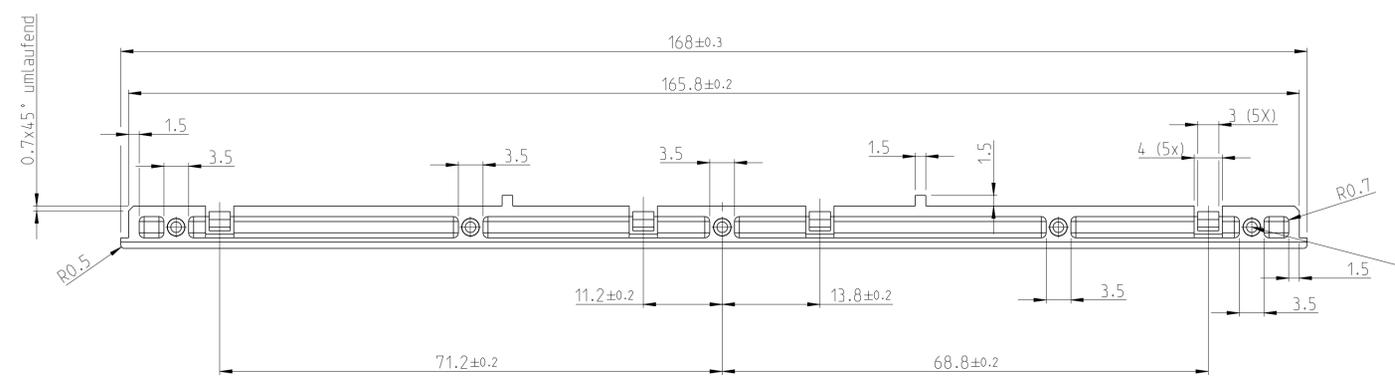
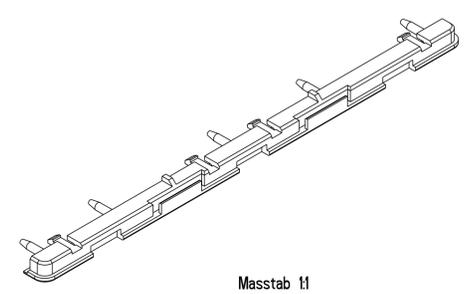


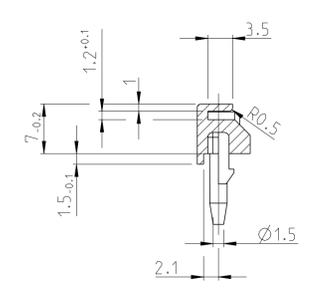
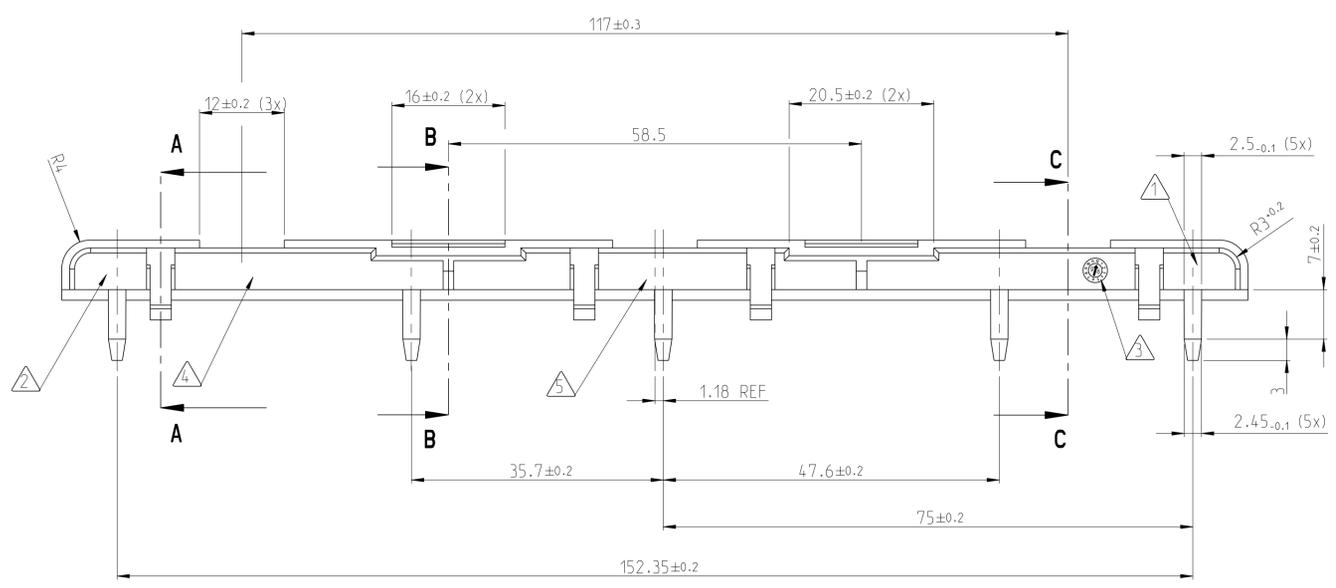
PROJECT NO.:	X0332	LOC	FM	DIST	-
REVISIONS					
REV	DATE	BY	APPV	DESCRIPTION	DATE
A	25 JUL 2013	SzN	GB	NEW DRAWING	



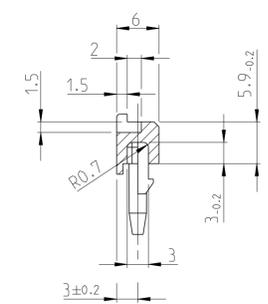
Masstlich abstimmen mit Steckerleiste  
 DIMENSION HAS TO MATE WITH  
 MULTIPPOINT CONNECTOR 1437287-7



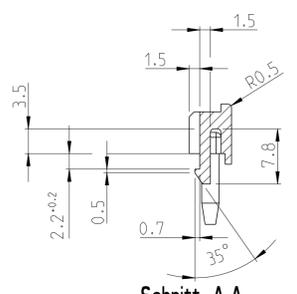
Masstab 1:1  
 SCALE



Schnitt B-B  
 SECTION B-B



Schnitt C-C  
 SECTION C-C



Schnitt A-A  
 SECTION A-A

Bemerkungen  
 NOTES

- △ Änderungsindex  
REVISION INDEX
- △ Nestnummer  
CAVITY NO.
- △ Produktionsdatumsuhr  
DATE CODE STAMP
- △ Materialkennzeichnung  
MATERIAL MARKING
- △ TE Teilenummer  
TE PART NUMBER
- 6 Nichtbemaßte Radien R0.5  
UNSPECIFIED RADII R0.5
- 7 Allgemeine Formschräge 0.5°  
MOULD DRAFT ANGLE 0.5°
- 8 Max. 0.2 mm Grat an Formtrennung, Anguß und Auswerfer zulässig  
MAX BURRS 0.2 MM PERMITTED ON MOULD SPLITLINE, INJECTION MARKS AND EJECTION MARKS
- 9 Passend zu Steckerleiste 1437287-7  
FITTING TO MULTIPPOINT CONNECTOR 1437287-7

1437284-3 wie dargestellt  
 AS SHOWN

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN: Gergely Benczur 24 JUL 2013	TEILE NR. / PART NO.	1437284-3	REV.	2	SVDD NR. / SVDD NO.	88356389	FARBE / COLOUR	Schwarz/BLACK	BENENNUNG / DESCRIPTION	Blende / SCREEN
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK: Szilard Nemes 25 JUL 2013	APVD: Gergely Benczur 25 JUL 2013	NAME:	Blende SCREEN			SIZE:	A1		CAGE CODE / DRAWING NO.:	00779 / 1437284-3
mm	±0.1 mm	PRODUCT SPEC:	APPLICATION SPEC:	RESTRICTED TO:	Customer Drawing			SCALE:	2:1		SHEET:	1 OF 1
MATERIAL: PBT GF20 MAX.20% REG.	FINISH: -	WEIGHT: -	APPROVALS:	DATE:	25 JUL 2013			REV:	A			

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