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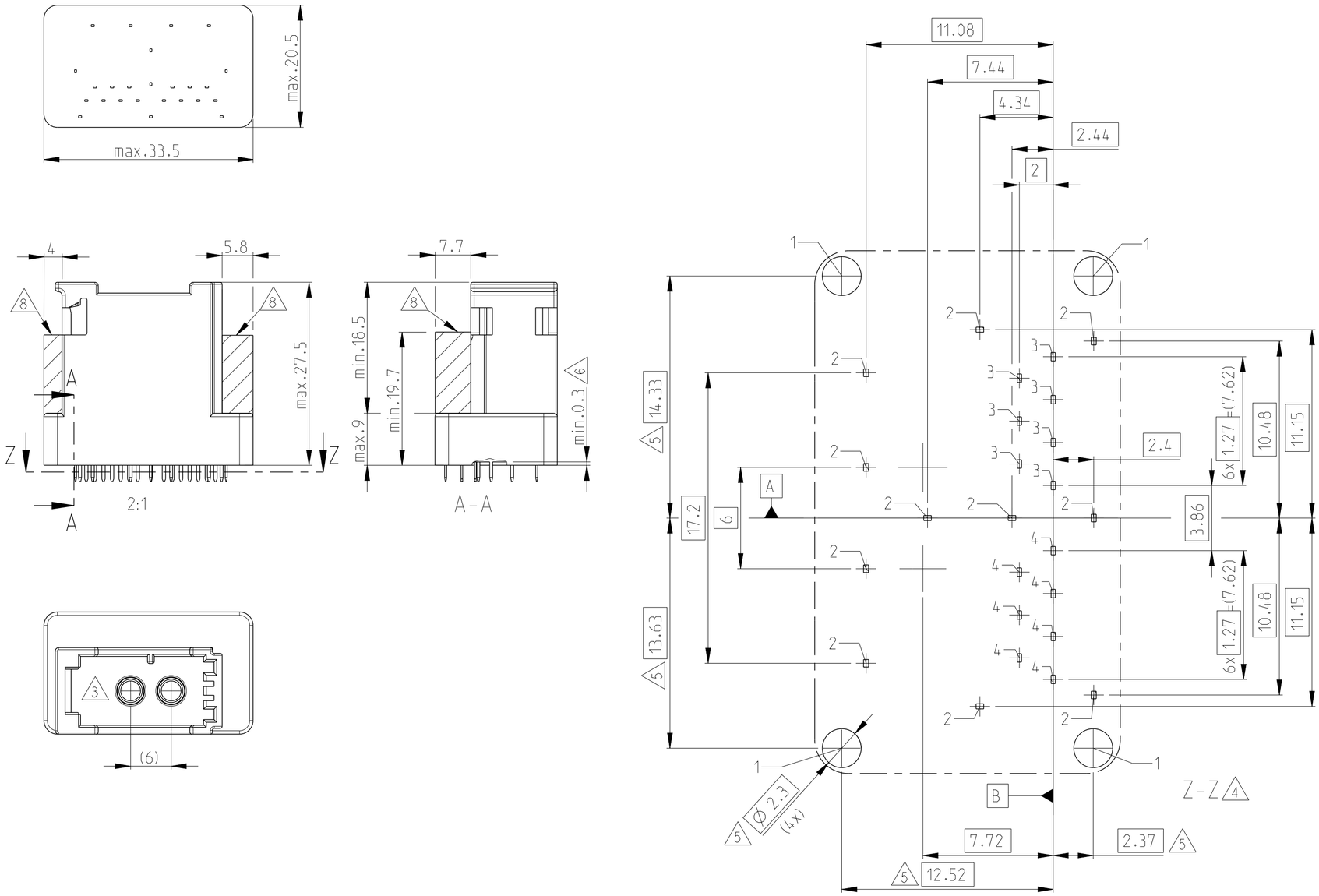
LOC	DIST
A1	-

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	1	NEW DRAWING	17DEC2013	RW	MOST



Bemerkungen:

1 Massgebend ist nur der deutsche Text

2 Alle Masse in () nur zur Information

3 Steckersystem gemaess Schnittstelle MOST-CON2-0. C-114-18361-1. inklusive Kodierungen. Dargestellt ist kodierung A

4 Pinlayout von der Bestueckungseite aus gesehen Angaben entsprechen den Nennmassen. Positionstoleranzen sind in der Lieferkette abzustimmen.

5 Optionale Leiterplatten-Verriegelungen

6 Abstand Schirmblech-Unterkanke zu Leiterkarte

7 Gehaeuseschirmung optional. Ausfedern ueber Bauraum im nicht-eingebauten Zustand zulaessig

8 Bereich fuer moegliche Versteifungsrippen und Geraetegehaeuse-Abstuetzungen Bauraum ist im Geraet entsrechend freizuhalten

NOTES

1 ONLY THE GERMAN LANGUAGE SHALL BE BINDING

2 ALL DIMENSIONS IN () FOR INFORMATION ONLY

3 CONNECTOR ACCORDING TO MOST-CON2-0. C-114-18361-1. INCLUDING CODINGS. CODING A IS SHOWN

4 PIN LAYOUT FROM COMPONENT SIDE OF PCB NOMINAL DIMENSIONS SPECIFIED. POSITION TOLERANCES MUST BE AGREED WITHIN THE SUPPLIER CHAIN

5 OPTIONAL BOARDLOCKS

6 DISTANCE SHIELDING BOTTOM EDGE TO PCB

7 SHIELDING FOR HOUSING OPTIONAL. OVERLAPPING OF SPECIFIED SPACE ALLOWED IN RELIEVED UNMOUNTED STATE

8 AREA FOR POTENTIAL STIFFENINGS AND DEVICE HOUSING SUPPORT BEAMS BUILD SPACE WITHIN THE DEVICE HAVE TO BE KEPT CLEAR ACCORDINGLY

LAYOUT LEGEND

	Beschreibung	Diagonale
	DESCRIPTION	DIAGONAL
1	Bohrung fuer optionale Verriegelung	
	HOLE FOR OPTIONAL BOARDLOCK	
2	Schirmblech Pin	max. 0.74
	SHIELD PIN	
3	FOT Pin Tx	siehe MOST 150 FO-TRANSCEIVER THM. C-114-18941-05
		SEE MOST 150 FO-TRANSCEIVER THM. C-114-18941-05
4	FOT Pin Rx	siehe MOST 150 FO-TRANSCEIVER THM. C-114-18941-05
		SEE MOST 150 FO-TRANSCEIVER THM. C-114-18941-05

THIS DRAWING IS A CONTROLLED DOCUMENT FOR MOST CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±.
2 PLC ±.
3 PLC ±.
4 PLC ±.
ANGLES ±-

MATERIAL -

FINISH -

DWN R. Wuerker 17DEC2013
CHK
APVD MOST.Co
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

MOST COOPERATION

Reference: - DEC2013

NAME MOST150 FO-TRANSCEIVER THM 180deg.

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-114-94284	-

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV 1

This drawing is confidential information of the MOST Cooperation. It may only be disclosed to member companies.

AMP 1471-9 REV 31MAR2000