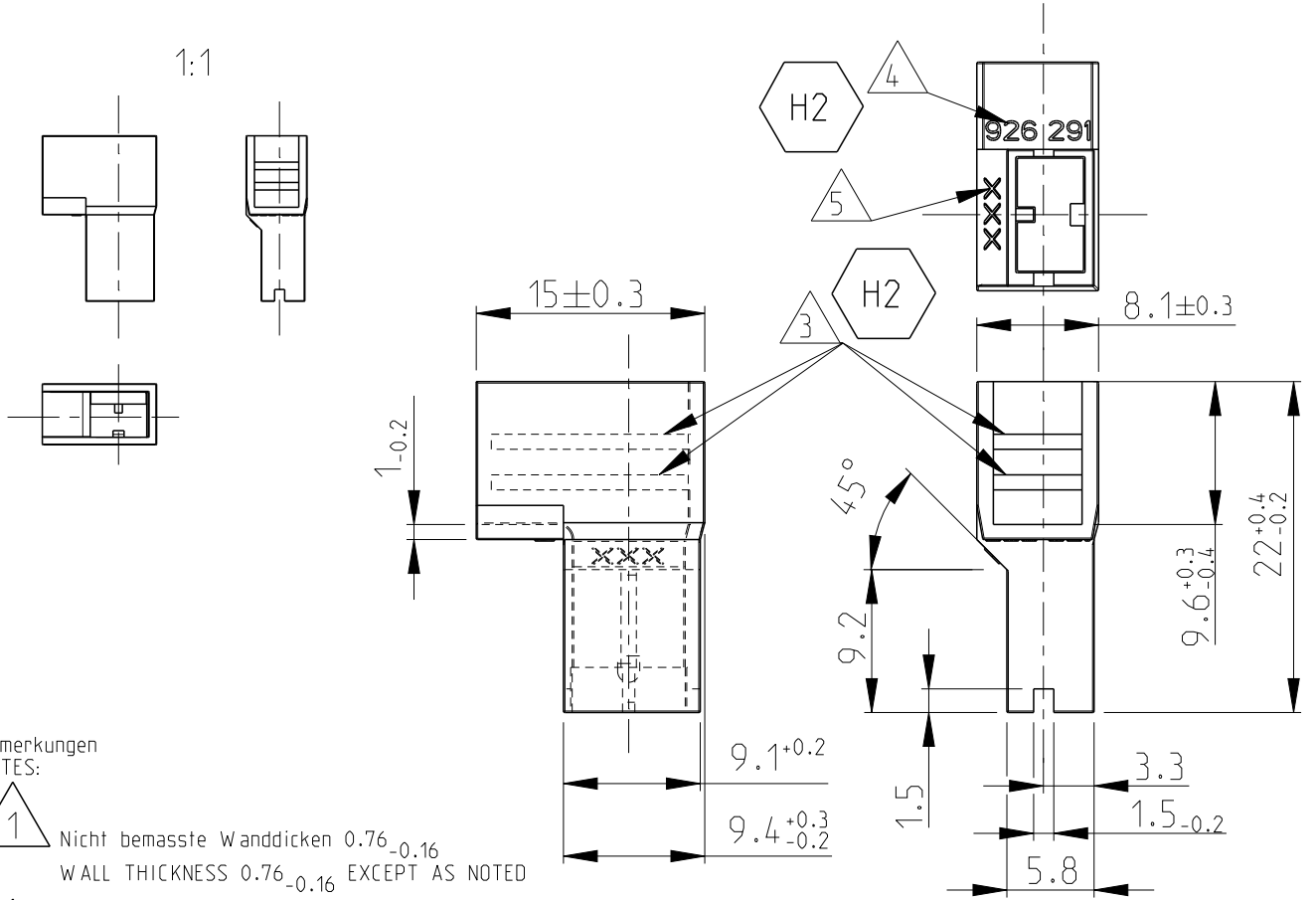
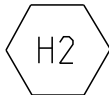


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	Mass 9.4 +0.3/-0.2 ergaenzt	11DEZ1979	-	-
	C	Mass 22+0.4/-0.2 war 22±0.3	30SEP1980	-	-
	H1	NEW CAD DRAWING CREATED	20AUG2008	Raab	Goe.
	H2	DRAWING CLARIFICATION	29AUG2017	HO.	BECK



Bemerkungen  
NOTES:

- 1 Nicht bemaste Wanddicken 0.76<sub>-0.16</sub>  
WALL THICKNESS 0.76<sub>-0.16</sub> EXCEPT AS NOTED
- 2 Nicht bemaste Radien R 0.3<sup>+0.2</sup>  
ALL RADII 0.3<sup>+0.2</sup> R EXCEPT AS NOTED
- 3 Optionale Rippen nach Wahl des Herstellers  
OPTIONAL RIBS ACC. TO MANUFACTURER CHOICE
- 4 Optionale Teilenummer nach Wahl des Herstellers  
OPTIONAL PART NUMBER ACC. TO MANUFACTURER CHOICE
- 5 Optionaler Herstellungscode nach Wahl des Herstellers  
OPTIONAL PRODUCT CODE ACC. TO MANUFACTURER CHOICE



schwarz/ BLACK	PA 6.6	926291-1	H
natur/ NATURAL	PA 6.6	926291-2	H
COLOR	MATERIAL	PARTNUMBER	REV.

2008

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

BY -

© COPYRIGHT 2008

DIMENSIONS: mm	DWN Raab, S.	19AUG2008	MATERIAL	-	FINISH	-														
	CHK Goepfel, C.	20AUG2008	<b>TE</b> TE Connectivity																	
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD Bleicher, M.	21AUG2008																		
<table border="1"> <tr> <td>0 PLC</td> <td>±</td> <td rowspan="5">±0.2mm</td> </tr> <tr> <td>1 PLC</td> <td>±</td> </tr> <tr> <td>2 PLC</td> <td>±</td> </tr> <tr> <td>3 PLC</td> <td>±</td> </tr> <tr> <td>4 PLC</td> <td>±</td> </tr> <tr> <td>ANGLES</td> <td>±1.5°</td> <td></td> </tr> </table>	0 PLC	±	±0.2mm	1 PLC	±	2 PLC	±	3 PLC	±	4 PLC	±	ANGLES	±1.5°		PRODUCT SPEC	-	NAME	Positive Lock Gehäuse der Serie 6.3 90 Grad abgewinkelt POSITIVE LOCK FLAG HOUSING		
	0 PLC	±		±0.2mm																
1 PLC	±																			
2 PLC	±																			
3 PLC	±																			
4 PLC	±																			
ANGLES	±1.5°																			
	APPLICATION SPEC	-	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO														
	WEIGHT	0.7 g	A 4	00779	©=926291	-														
CUSTOMER DRAWING			SCALE	2:1	SHEET	1 OF 1														
					REV	H2														