

2008

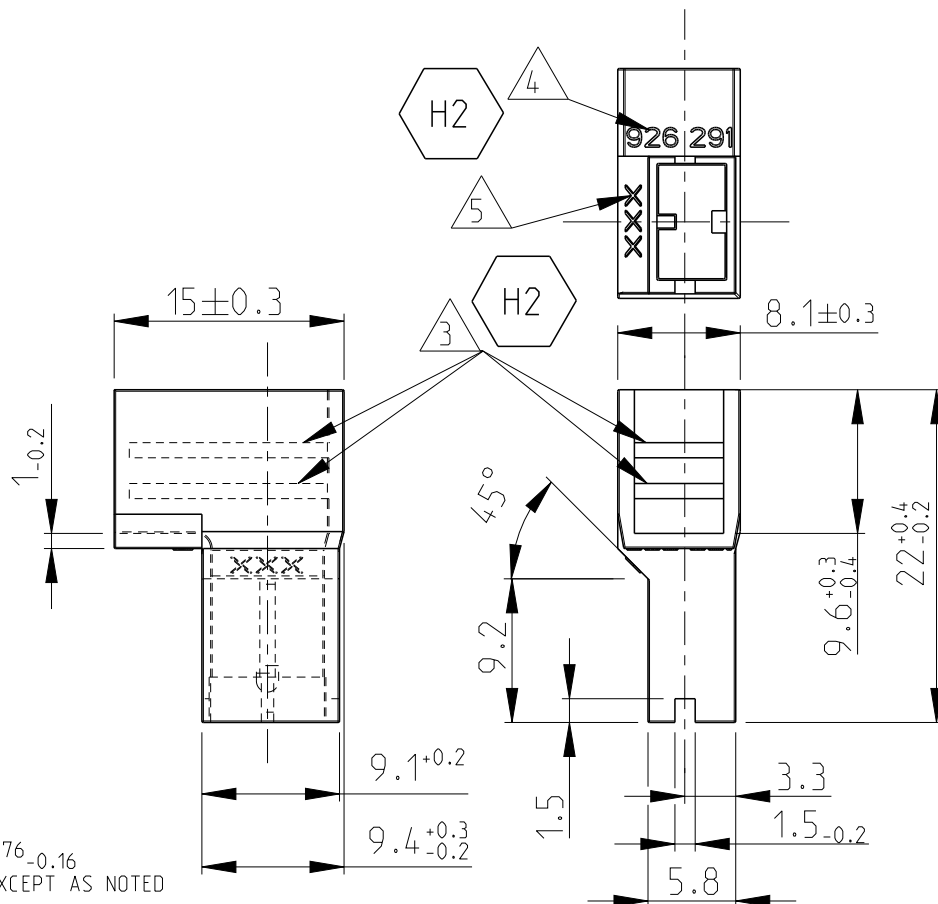
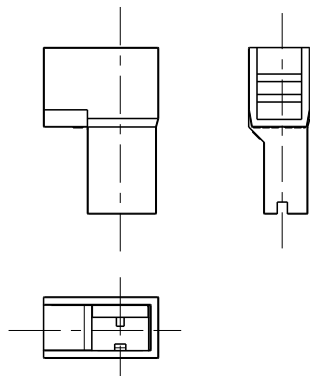
RELEASED FOR PUBLICATION

THIS DRAWING IS UNPUBLISHED.

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

1:1

Bemerkungen
NOTES:

Nicht bemaste Wanddicken 0.76_{-0.16}
WALL THICKNESS 0.76_{-0.16} EXCEPT AS NOTED



Nicht bemaste Radien R 0.3^{+0.2}
ALL RADII 0.3^{+0.2} R EXCEPT AS NOTED



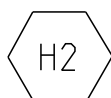
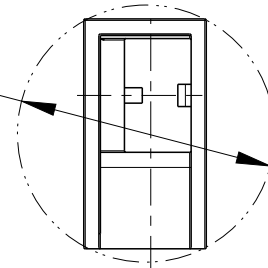
Optionale Rippen nach Wahl des Herstellers
OPTIONAL RIBS ACC. TO MANUFACTURER CHOICE



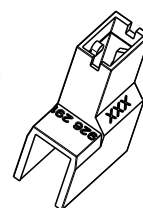
Optionale Teilenummer nach Wahl des Herstellers
OPTIONAL PART NUMBER ACC. TO MANUFACTURER CHOICE



Optionalr Herstellungscode
nach Wahl des Herstellers
OPTIONAL PRODUCT CODE
ACC. TO MANUFACTURER CHOICE

Ø17^{+0.3}

1:1



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

DIMENSIONS:

mm

DWN 19AUG2008

Raab, S.

CHK 20AUG2008

Goeppel, C.

APVD 21AUG2008

Bleicher, M.

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

0.7 g

MATERIAL

FINISH



TE Connectivity

NAME

Positive Lock Gehaeuse der Serie 6.3 90 Grad abgewinkelt
POSITIVE LOCK FLAG HOUSING

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A 4

00779

C-926291

-

CUSTOMER DRAWING

SCALE

2:1

SHEET

1 OF 1

REV

H2

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	±	±0.2mm
1 PLC	±	
2 PLC	±	
3 PLC	±	
4 PLC	±	
ANGLES	±1.5°	



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[926291-1](#)