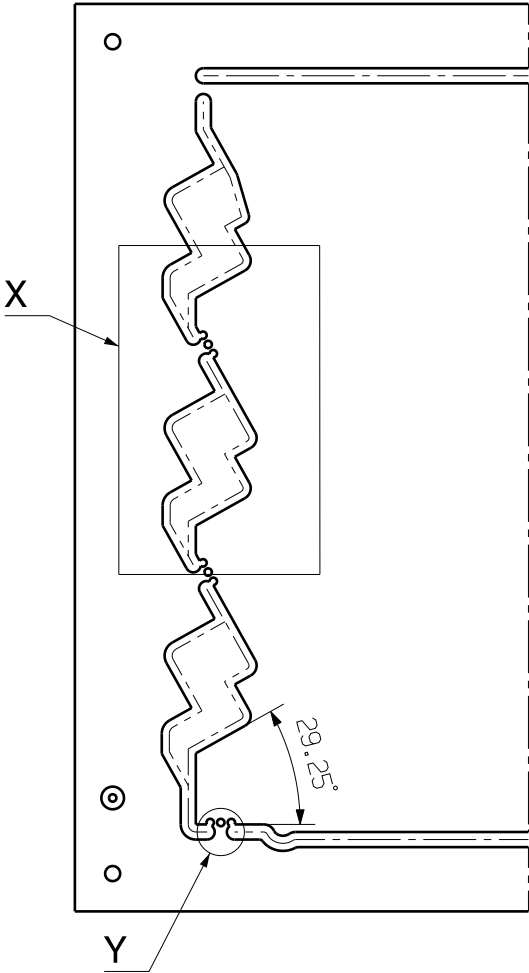


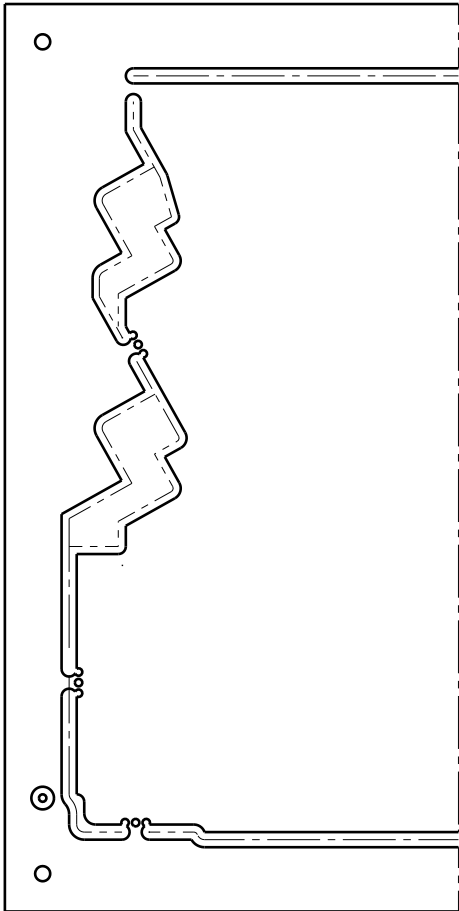
WEITERGABE SOWIE VERVIELFÄLTIGUNG DIESES DOKUMENTS, VERWERTUNG UND MITTEILUNG SEINES INHALTS SIND VERBOTEN. SOWEIT NICHT AUSDRUECKLICH GESTATTET.
ZUWIDERHANDLUNGEN VERPFLICHTEN ZU SCHADENERSATZ. ALLE RECHTE FUER DEN FALL DER PATENT-, GEBRAUCHSMUSTER- ODER GESCHMACKSMUSTEREINTRAGUNG VORBEHALTEN.
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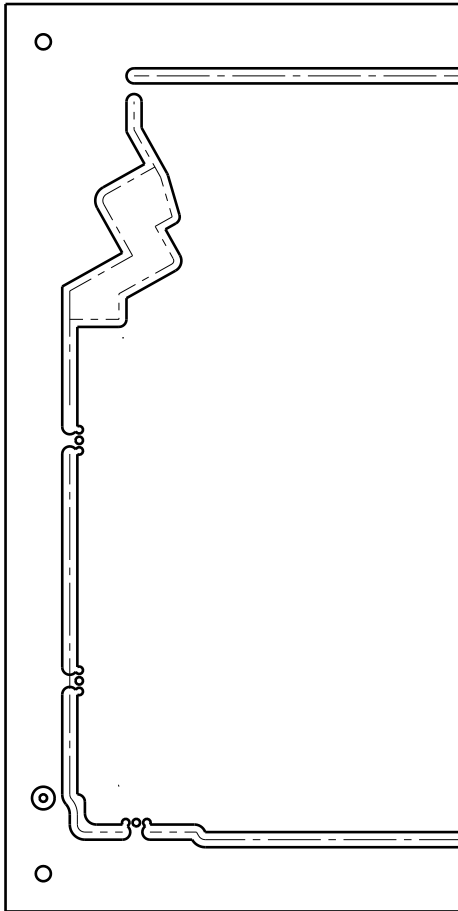
LP-NUTZEN
PCB PANEL CH20M 5.0 3...



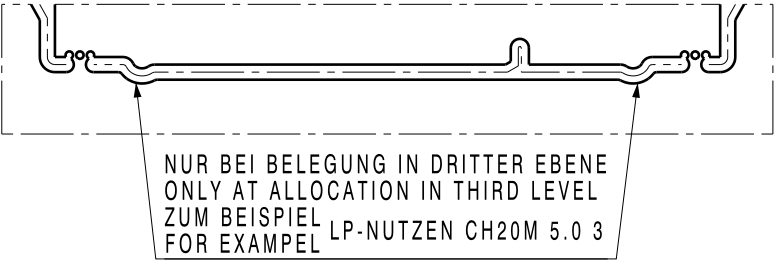
LP-NUTZEN
PCB PANEL CH20M 5.0 2...



LP-NUTZEN
PCB PANEL CH20M 5.0 1...



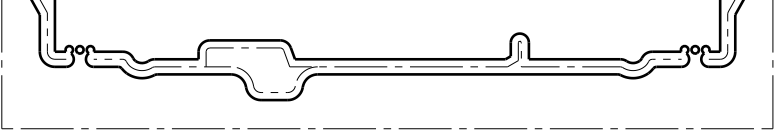
LP-NUTZEN
PCB PANEL CH20M 5.0...



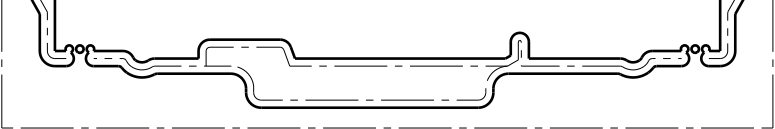
LP-NUTZEN
PCB PANEL CH20M 5.0...BUS



LP-NUTZEN
PCB PANEL CH20M 5.0...FE

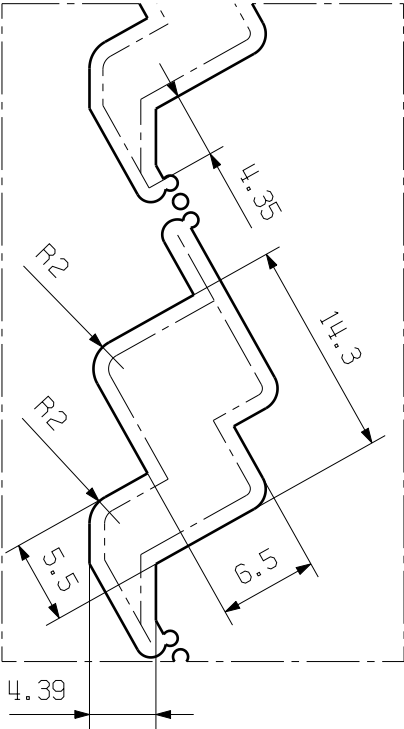


LP-NUTZEN
PCB PANEL CH20M 5.0...BUS FE



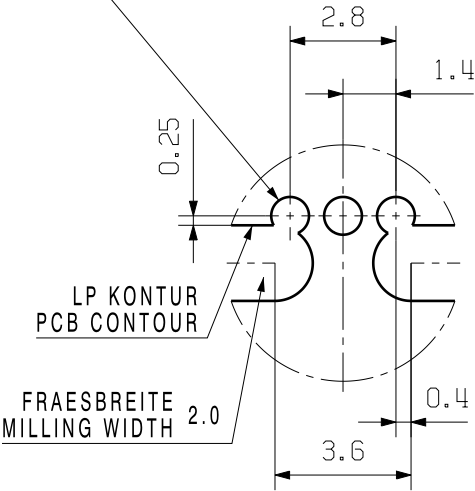
DIE DEUTSCHE VERSION IST VERBINDLICH
THE GERMAN VERSION IS BINDING

X 2/1



6x
Y 5/1

Ø1.0 IM BOHRPROGRAMM ENTHALTEN
INCLUDED IN THE DRILLING PROGRAM



MATERIAL:

MAX. NRN./NOS.

PART NO.: .

MAT.NO.: .

CAT.NO.: .

FINISH TO .

FINISH: .

SURFACE AREA: . mm²

GENERAL TOLERANCES:

TOLERANCES TO ISO 8015

☒ ±0.15

☐ WN 212010

☐ ISO 2768-m

Weidmüller

C 48761 08

DRAWING NO.

ISSUE NO.

SHEET 05

OF 05 SHEETS

R.PART NO.: .

SCALE: 1/1

SUPERSEDES: .

DRAWN

DATE

NAME

RESPONSIBLE

DATE

NAME

CHECKED

DATE

NAME

APPROVED

DATE

NAME

LP CH20M 5.0

LP-NUTZEN

PCB-PANELS

PRODUCT FILE: CH20M...

5670