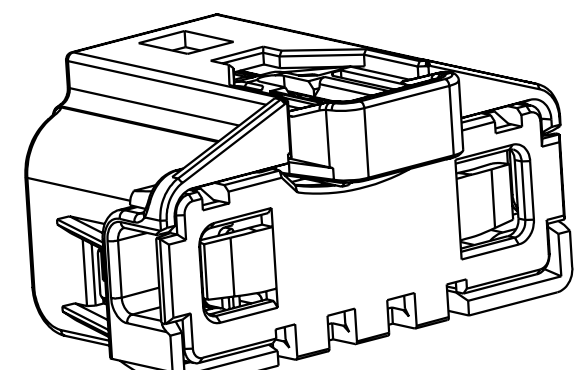
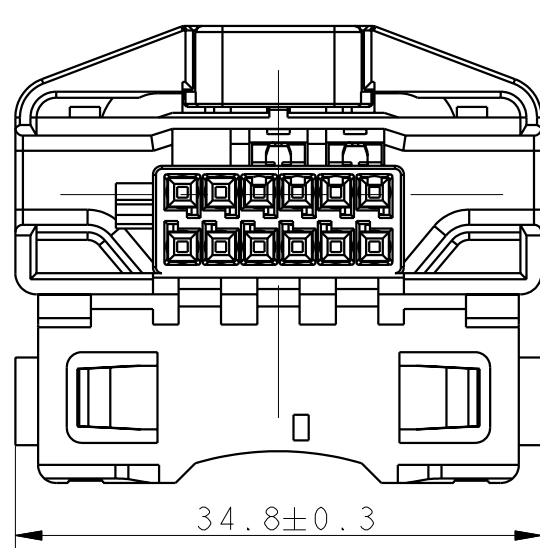
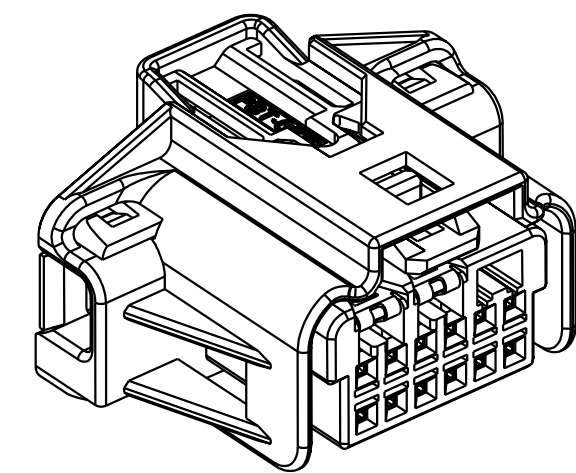
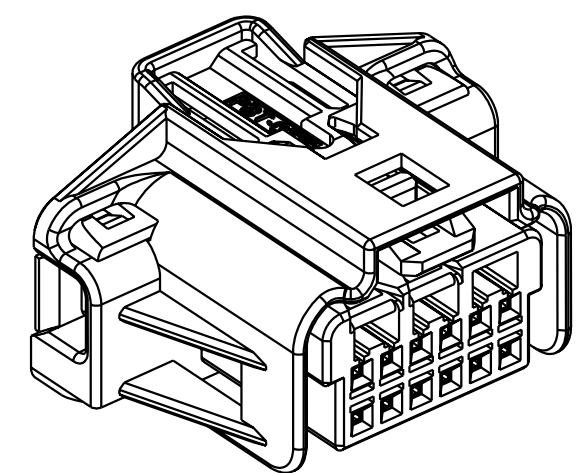




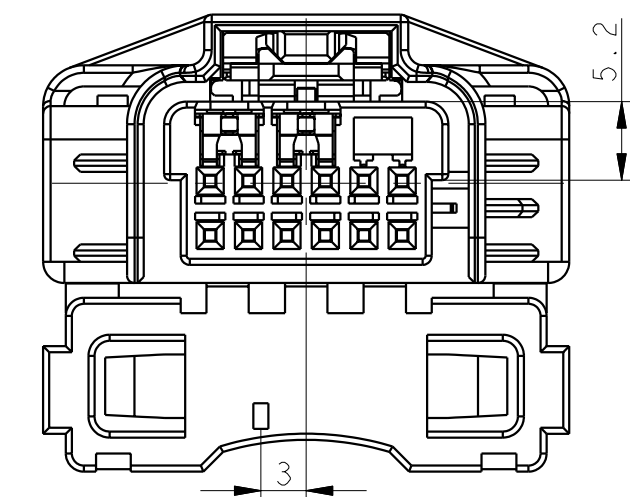
3-D Ansicht Rueckseite
3-D VIEW REAR
Maßstab/SCALE 2:1
Alle Versionen
ALL VERSIONS



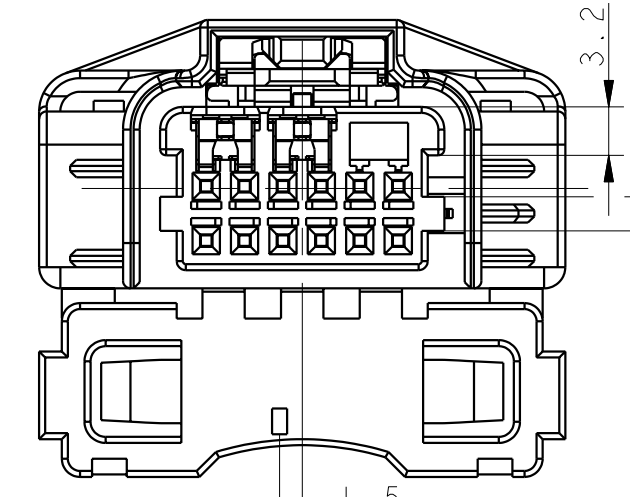
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3-D Ansicht Vorderseite
3-D VIEW FRONT
Maßstab/SCALE 2:1
4H0 972 208 / F626000
4H0 972 208 A / F726000
4H0 972 208 B / F826000
4H0 972 208 C / F926000
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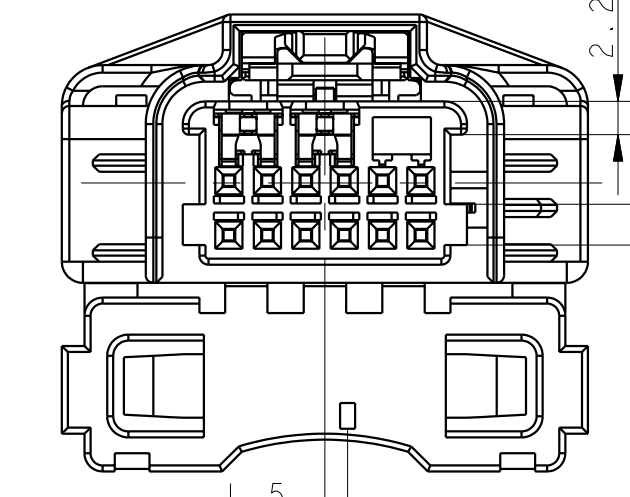
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3-D Ansicht Vorderseite
3-D VIEW FRONT
Maßstab/SCALE 2:1
4H0 972 208 D / F494600
4H0 972 208 E / F594600
4H0 972 208 F / F694600
4H0 972 208 G / F794600
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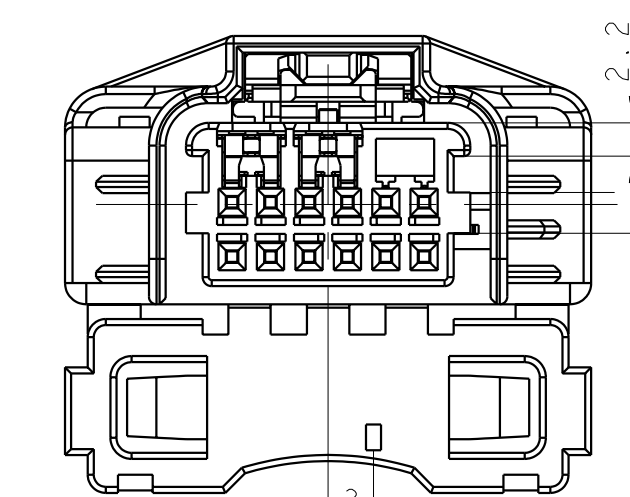
Kodierung I / CODE I
CPA Farbe: weiss
CPA COLOUR: WHITE
Ähnlich/SIMILAR RAL
4H0 972 208
F626000
Massstab/SCALE 2:1



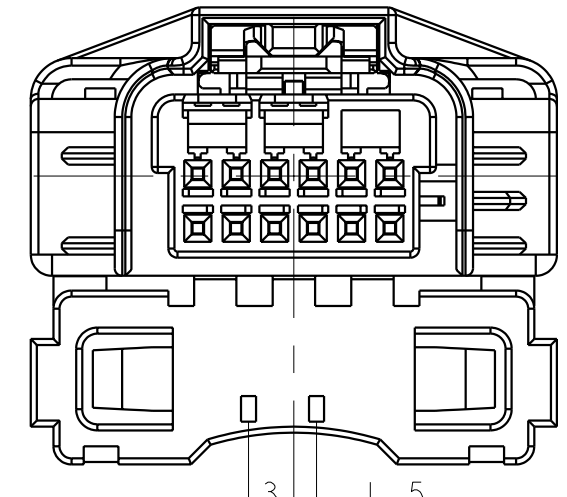
Kodierung 2 / CODE 2
CPA Farbe: violett
CPA COLOUR: VIOLET
Ähnlich/SIMILAR RAL
4H0 972 208 A
F726000
Maßstab/SCALE 2:1



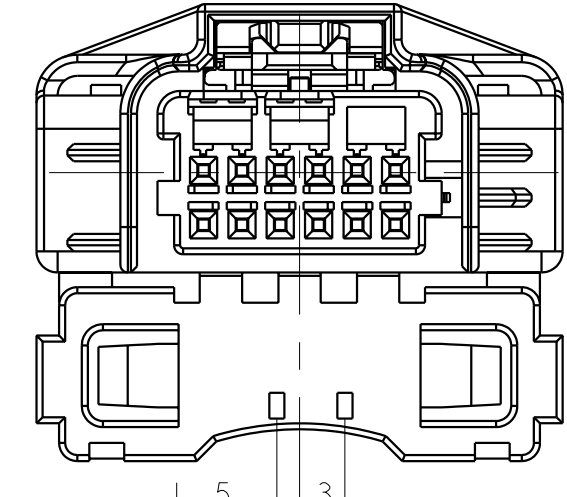
Kodierung 3 / CODE 3
CPA Farbe: gruen
CPA COLOUR: GREEN
Aehnlich/SIMILAR RAL 6017
4H0 972 208 B
F826000
Massstab/SCALE 2:1



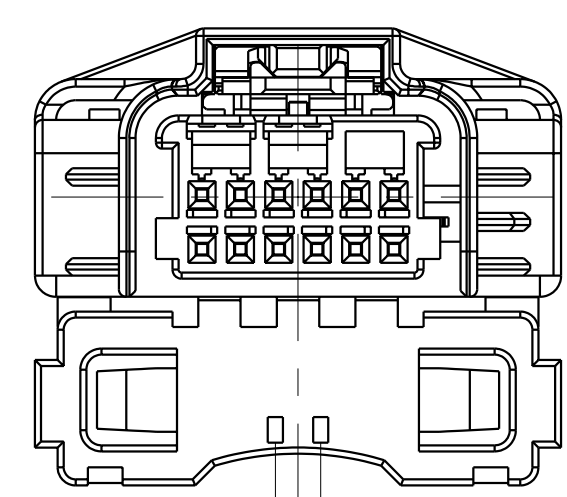
Kodierung 4/CODE 4
CPA Farbe: orange
CPA COLOUR: ORANGE
Ähnlich/SIMILAR RAL 2007
4H0 972 208 C
F926000
Maßstab/SCALE 2:1



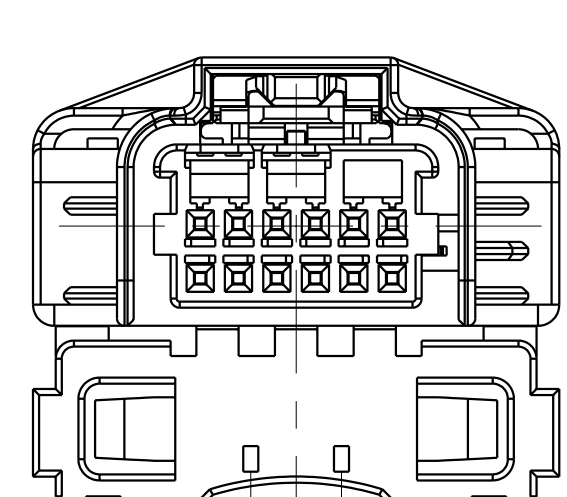
Kodierung I / CODE I
CPA Farbe: weiss
CPA COLOUR: WHITE
Ähnlich/SIMILAR RAL 9010
4H0 972 208 D
F494600
Massstab/SCALE 2:1



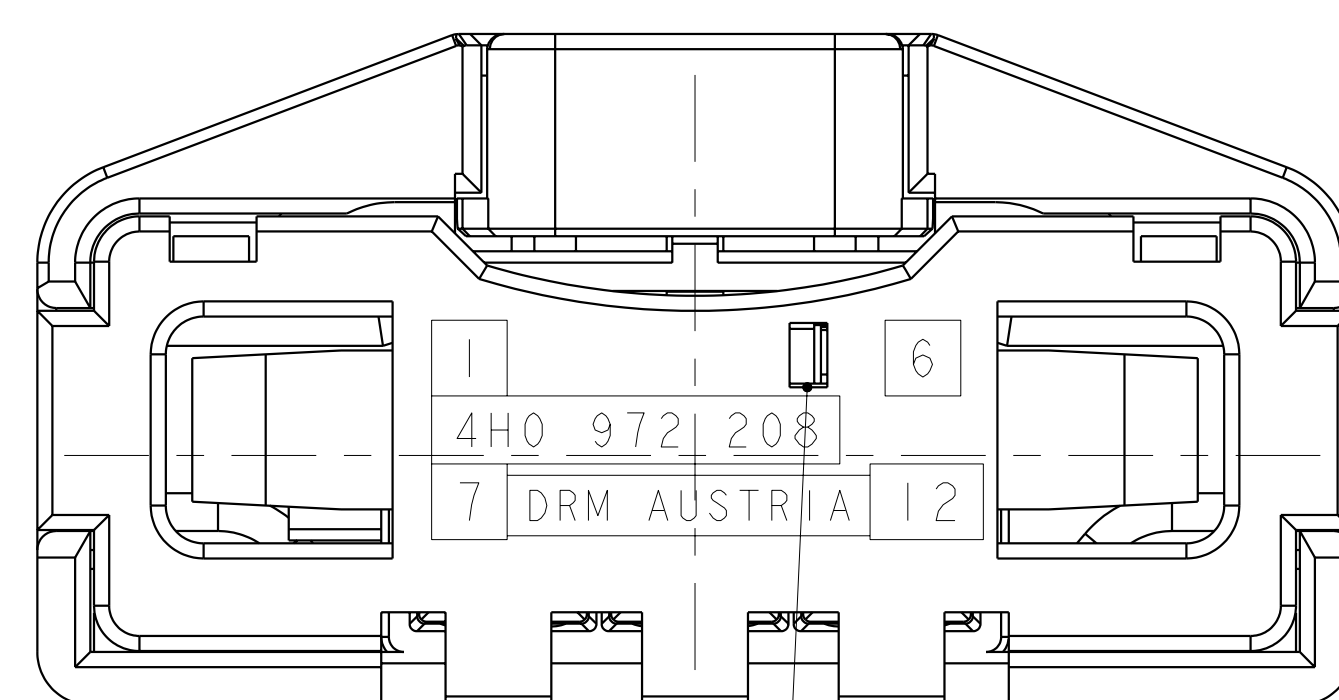
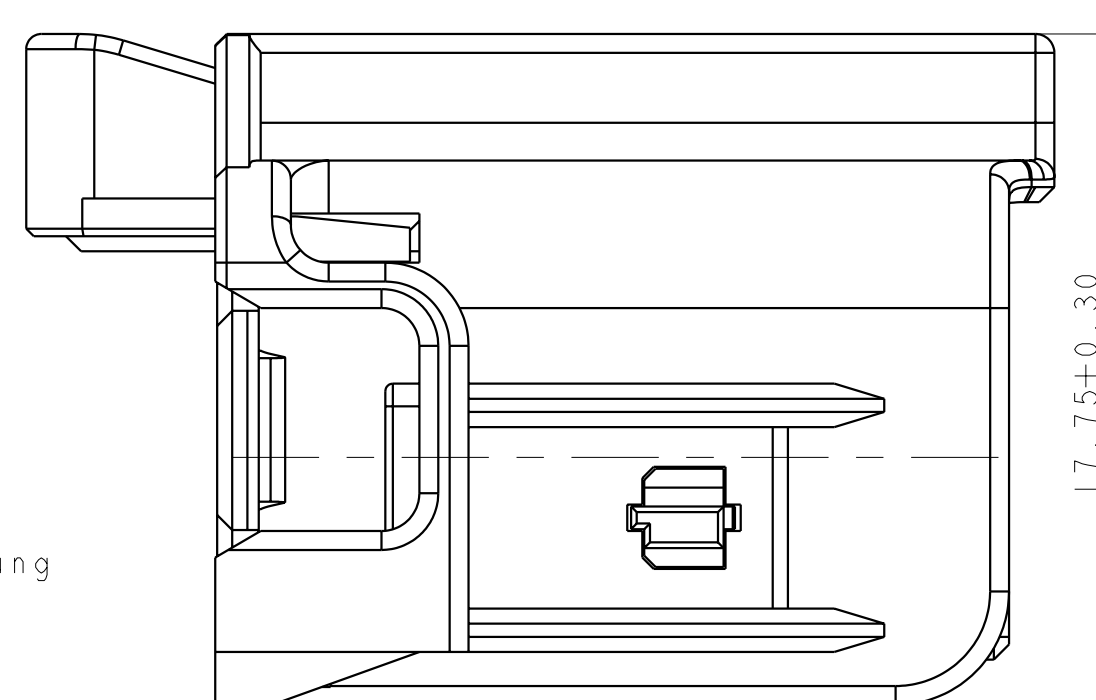
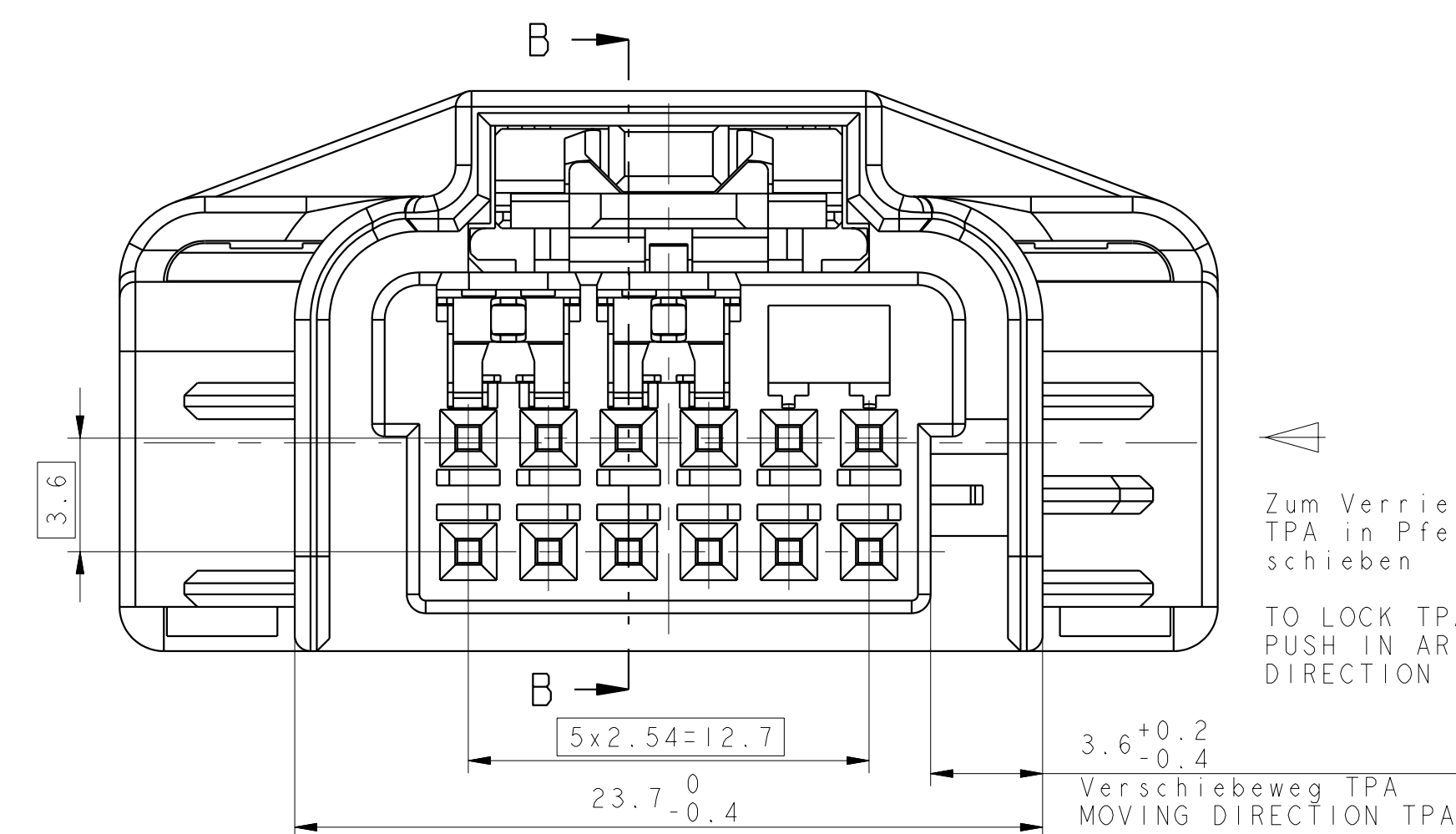
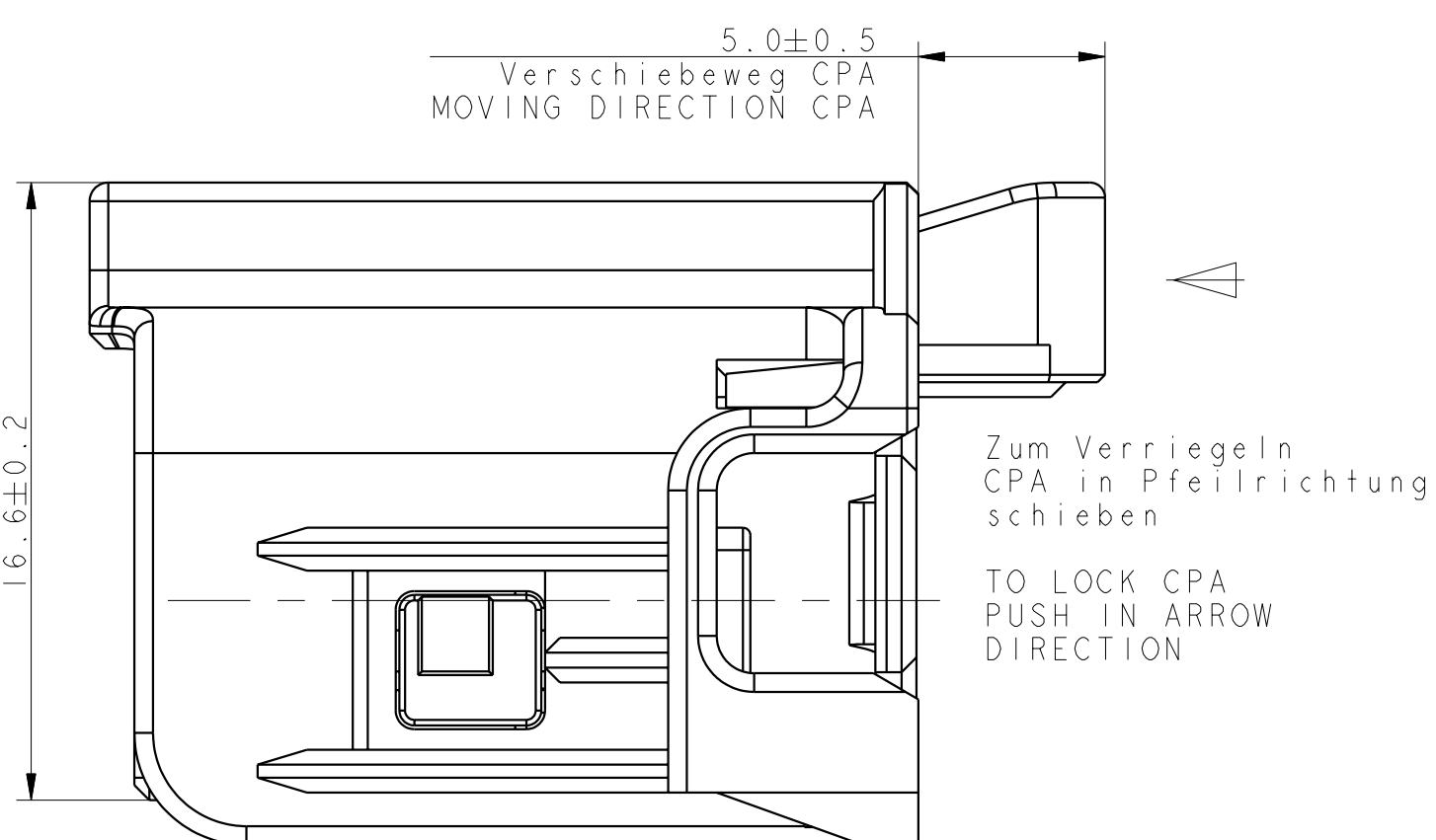
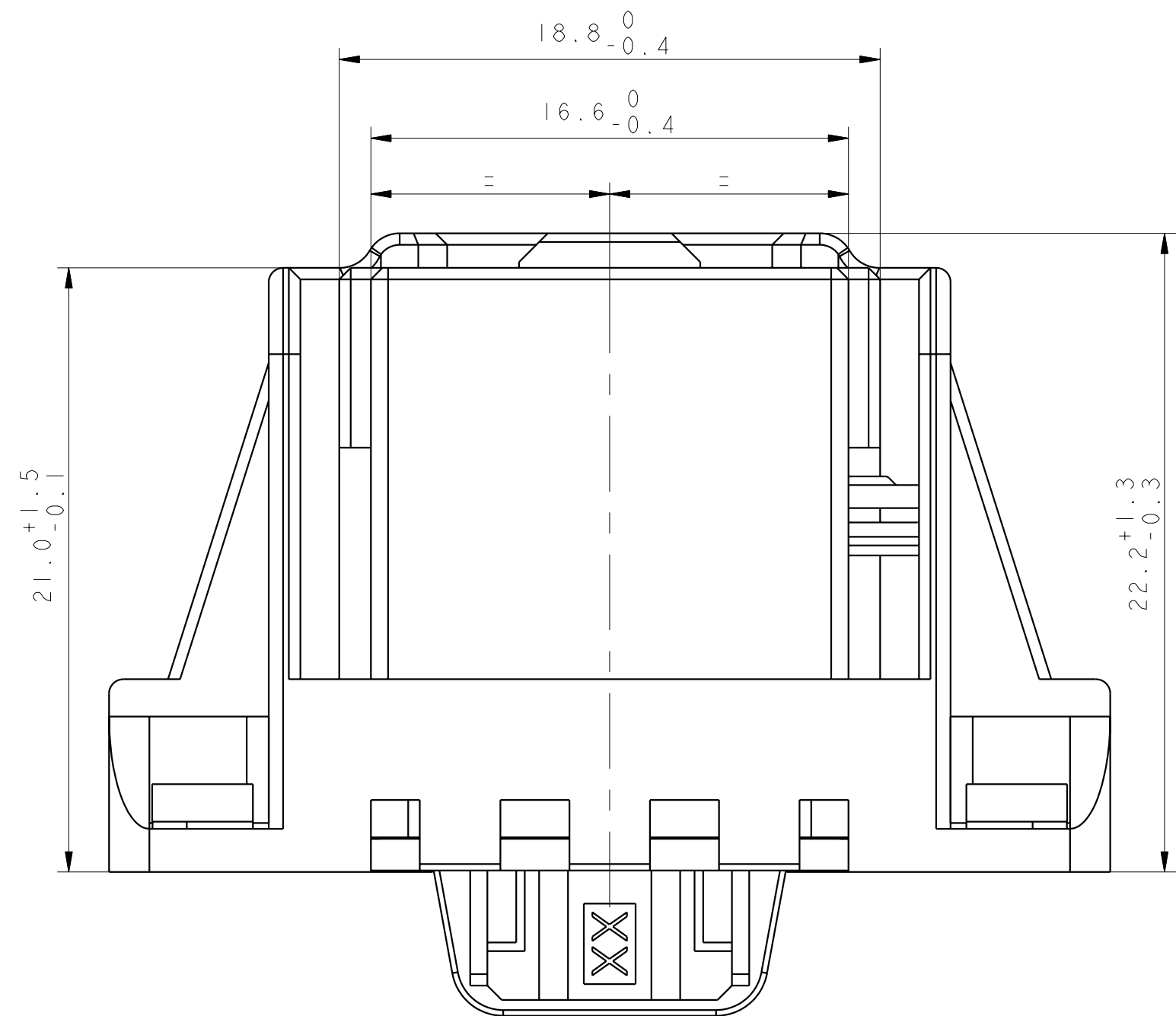
Kodierung 2 / CODE 2
CPA Farbe: violett
CPA COLOUR: VIOLET
Ähnlich/SIMILAR RAL 4006
4H0 972 208 E
F594600
Maßstab/SCALE 2:1



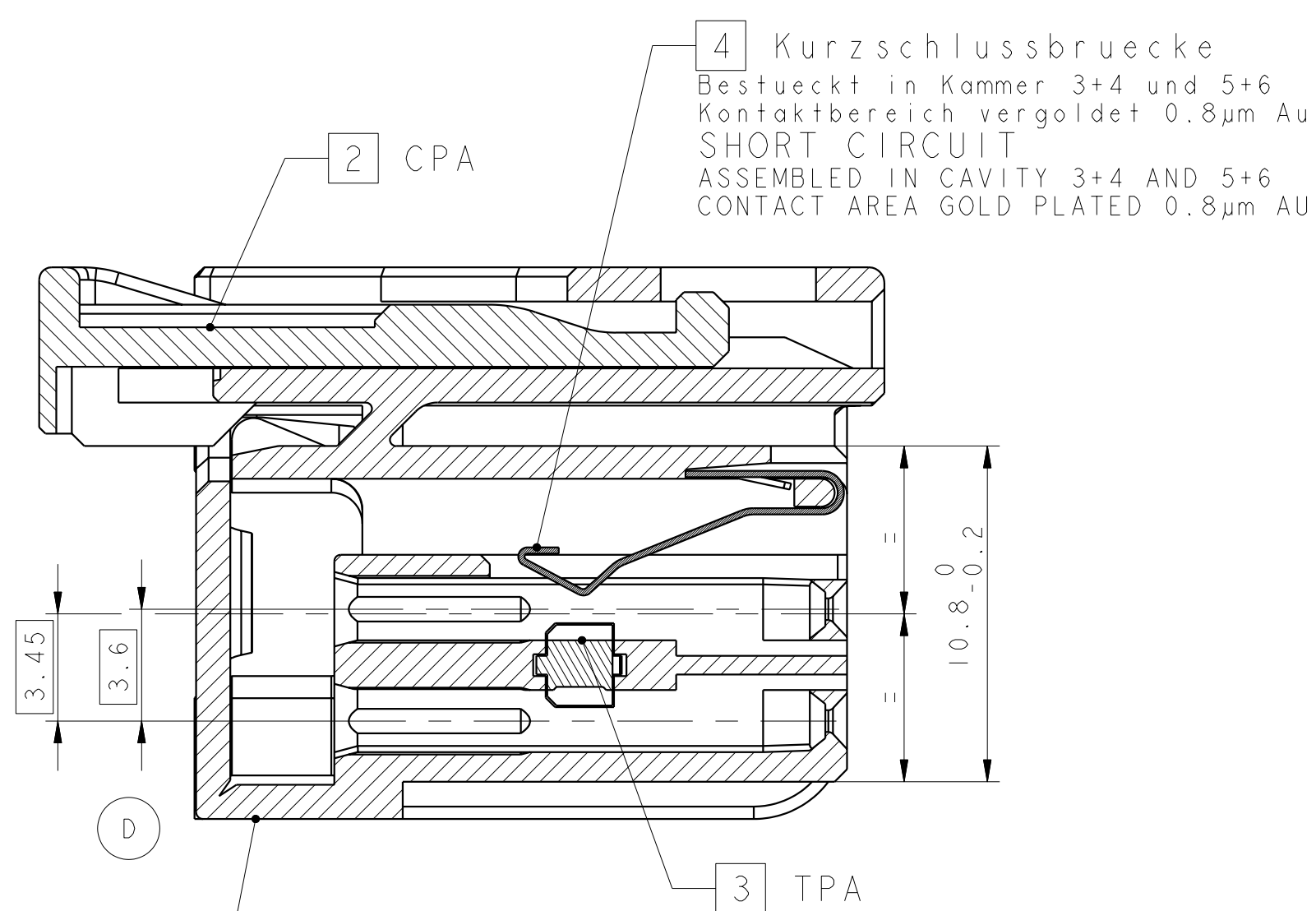
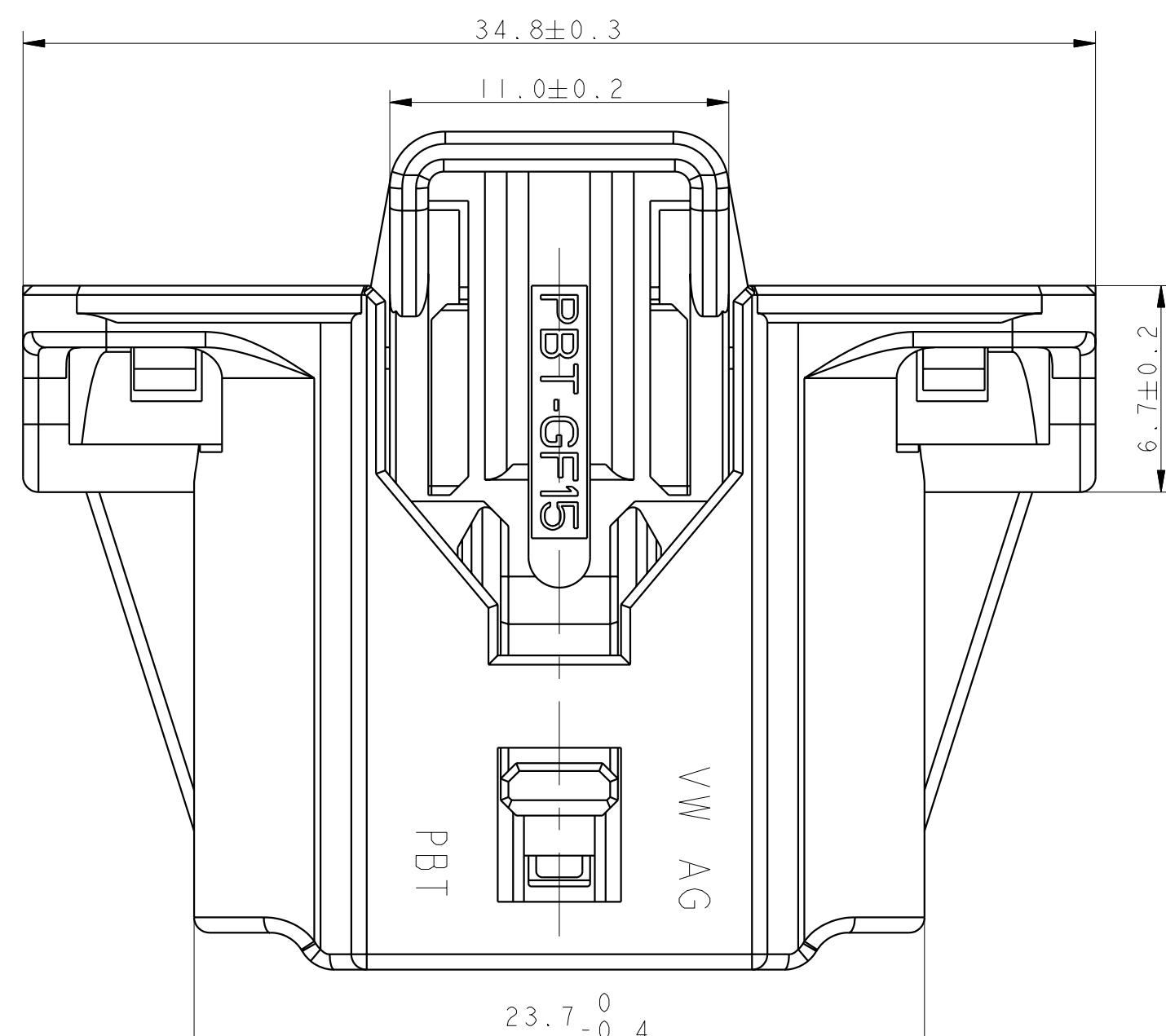
Kodierung 3 / CODE 3
CPA Farbe: gruen
CPA COLOUR: GREEN
Aehnlich/SIMILAR RAL 6017
4H0 972 208 F
F694600
Maßstab/SCALE 2:1



Kodierung 4 / CODE 4
CPA Farbe: orange
CPA COLOUR: ORANGE
Ähnlich/SIMILAR RAL 2007
4H0 972 208 G
F794600
Maßstab/SCALE 2:1

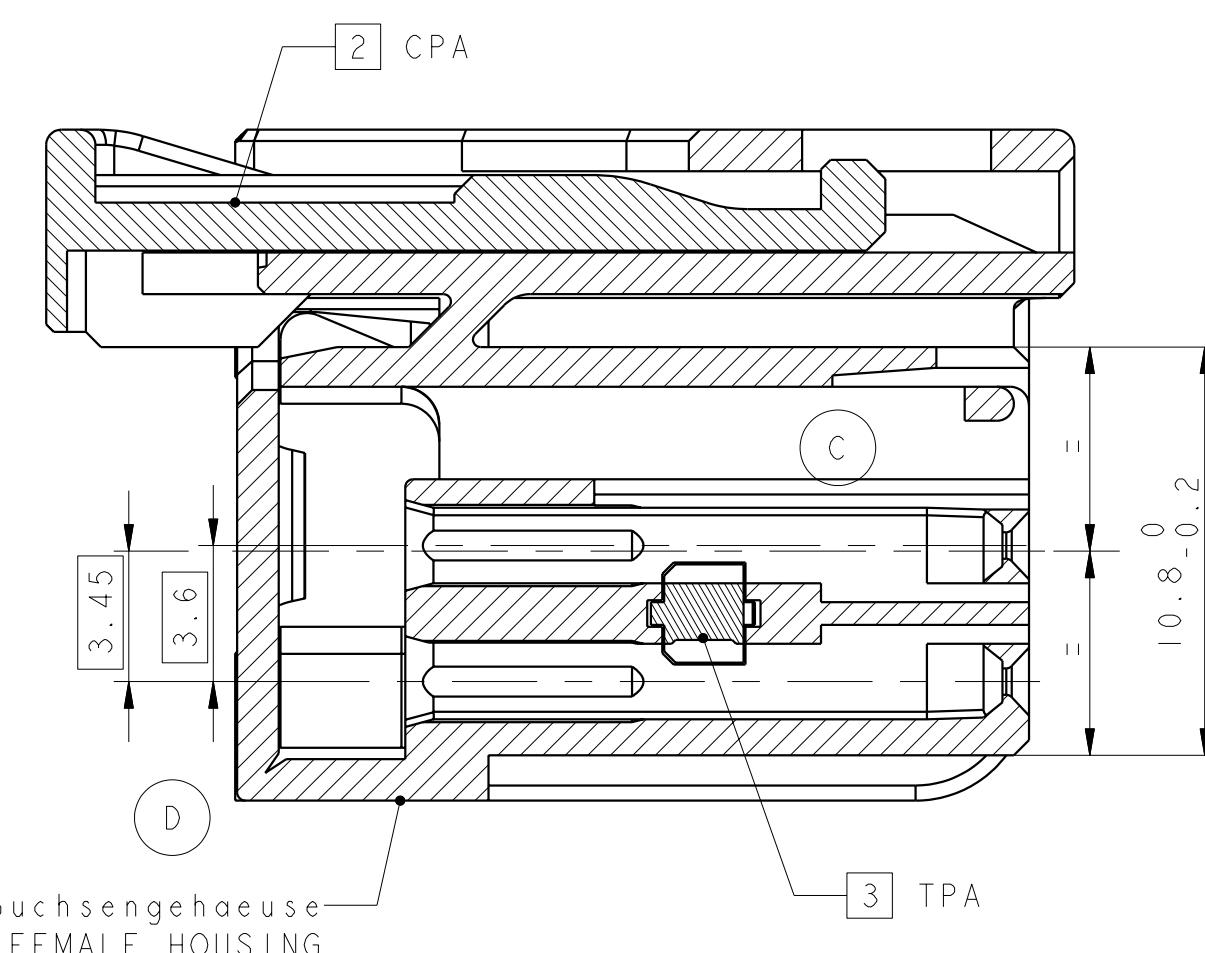


Durchbruch zur automatischen
Bestimmung der Kodierung;
Hole for automatic registration
of coding



Schnitt B-B
SECTION B-B

```
4H0 972 208 / F626000
4H0 972 208 A / F726000
4H0 972 208 B / F826000
4H0 972 208 C / F926000
```



Schnitt B-B
SECTION B-B

Kammer 1-2:	Kontakt N.907.647.03 (Au, 0,35mm2) oder N.907.649.03 (Au, 0,5mm2)
Cavity 1-2:	Terminal N.907.647.03 (Au, 0,35mm2) or N.907.649.03 (Au, 0,5mm2)
Kammer 3-6 mit Kurzschlussbrücke:	Kontakt N.911.727.01
Cavity 3-6 with short circuit:	Terminal N.911.727.01
Kammer 3-6 ohne Kurzschlussbrücke:	Kontakt N.907.649.03 (Au, 0,5mm2)
Cavity 3-6 without short circuit:	Terminal N.907.649.03 (Au, 0,5mm2)
Kammer 7-12:	Kontakt N.907.647.01 (Sn, 0,35mm2) oder N.907.649.01 (Sn, 0,5mm2)
Cavity 7-12:	Terminal N.907.647.01 (Sn, 0,35mm2) or N.907.649.01 (Sn, 0,5mm2)
Kammermaße fuer Kammer 1-12 nach Zeichnung 600 900 961	
CAVITY DIMENSIONS FOR CAVITY 1-12 ACC. TO 600 900 961	

Kammermasse fuer Kammer 1-12 nach Zeichnung 600 900 961
CAVITY DIMENSIONS FOR CAVITY 1-12 ACC. TO 600 900 961