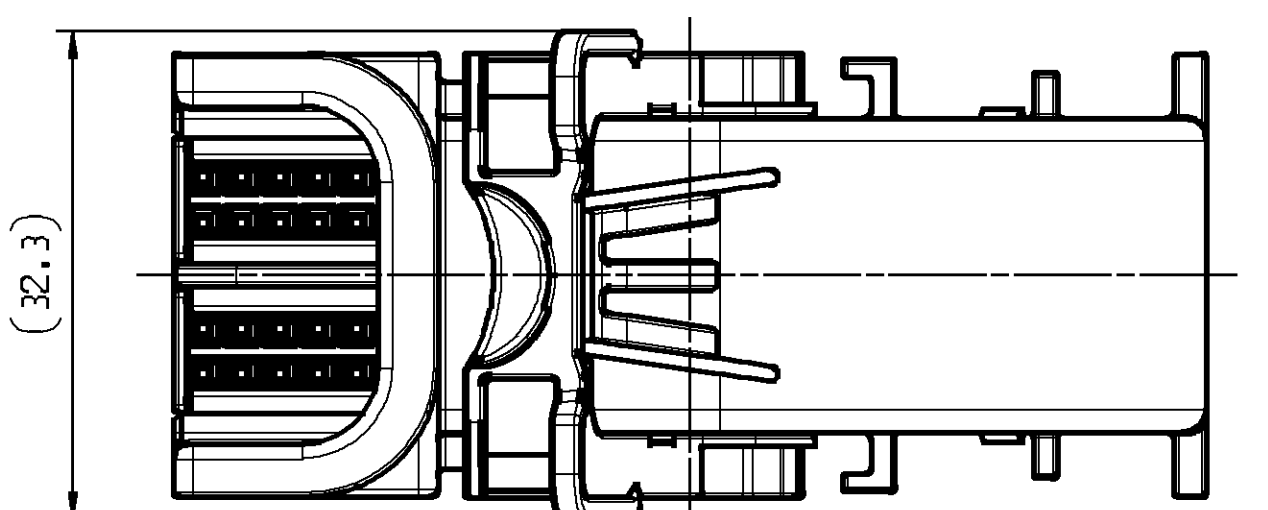
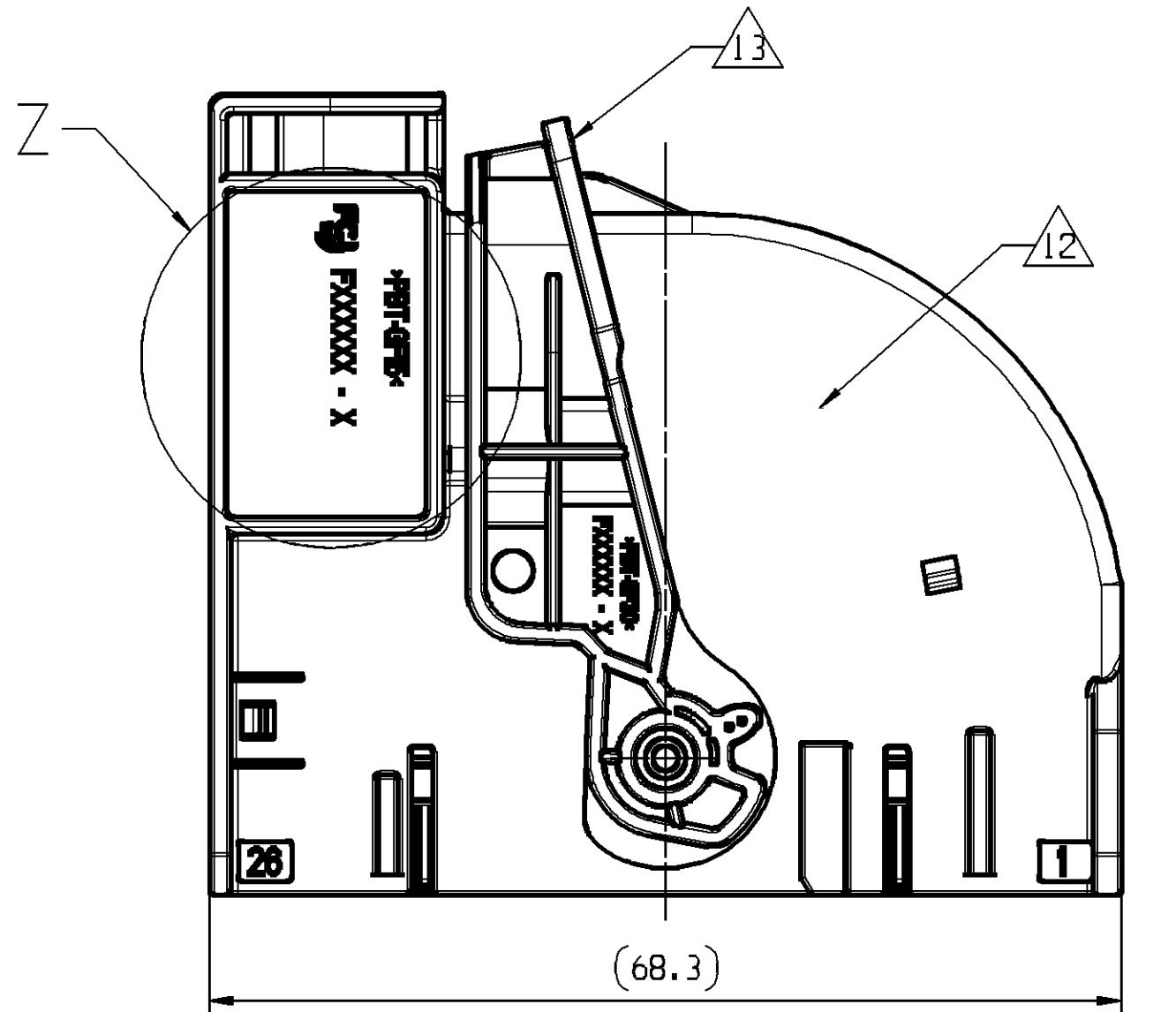
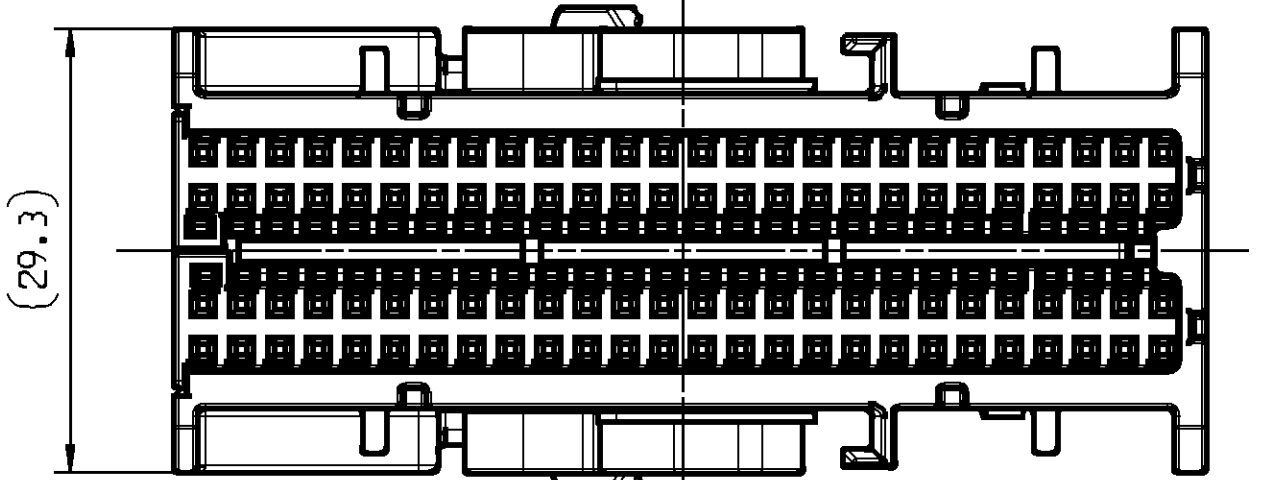
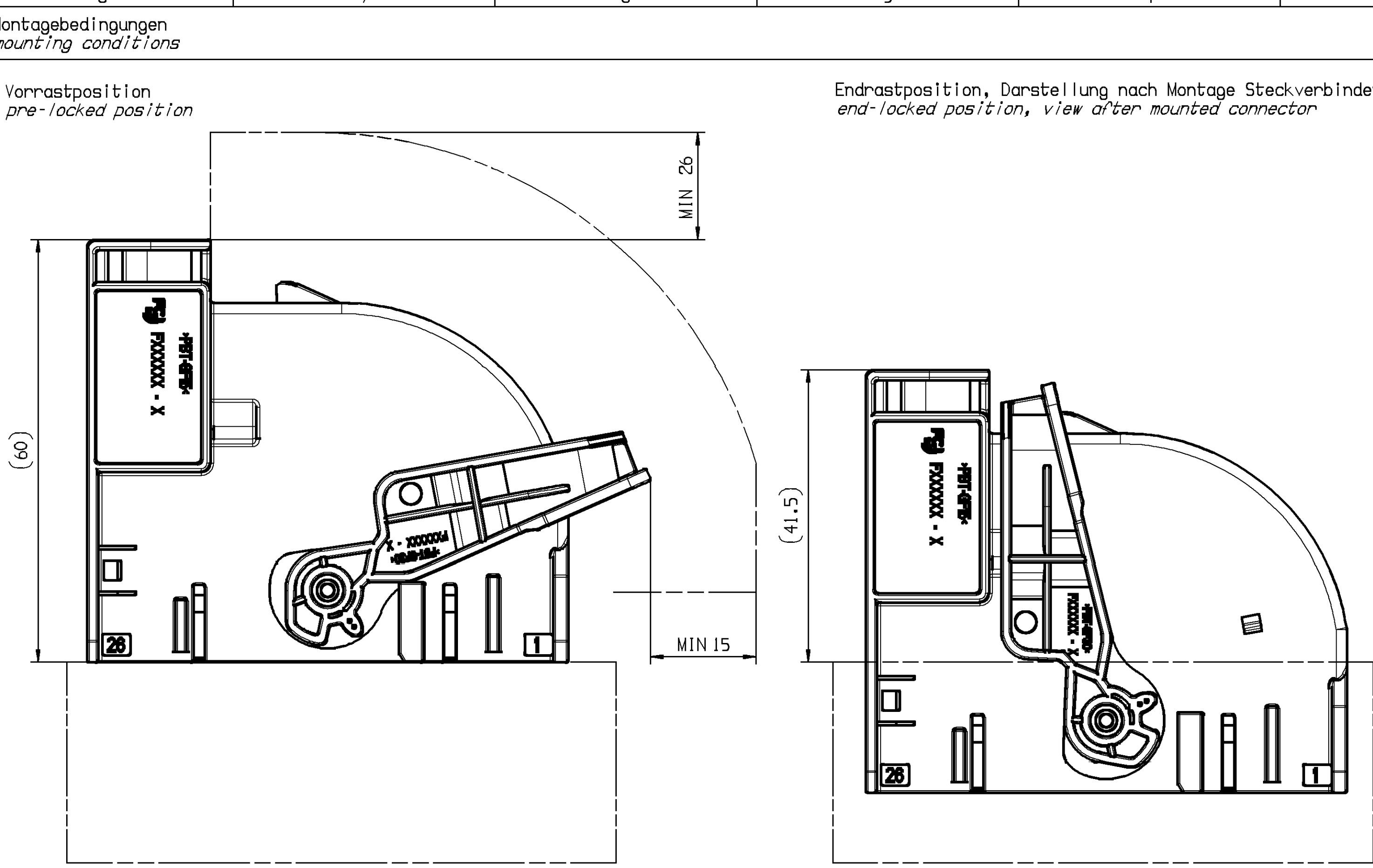
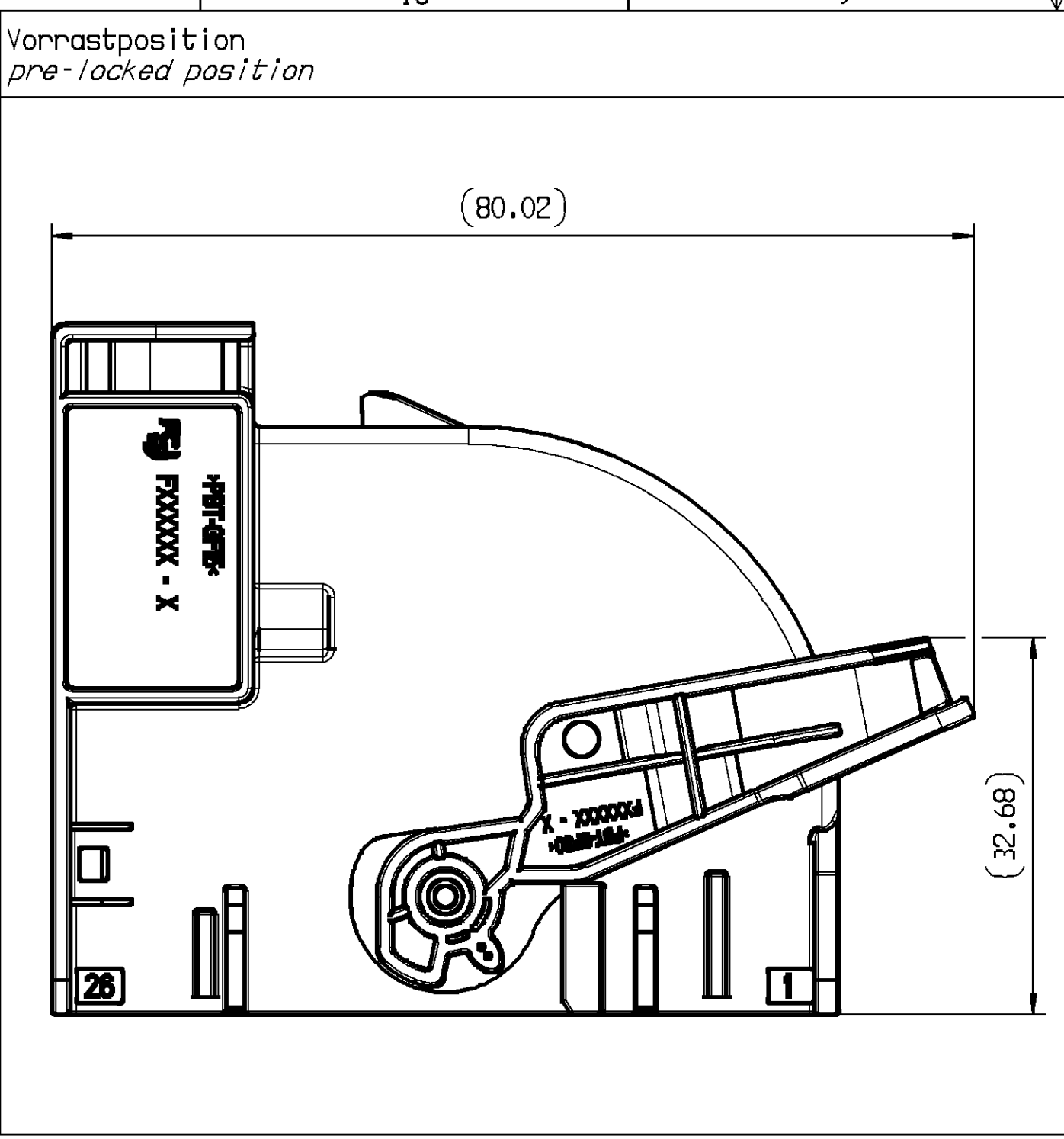
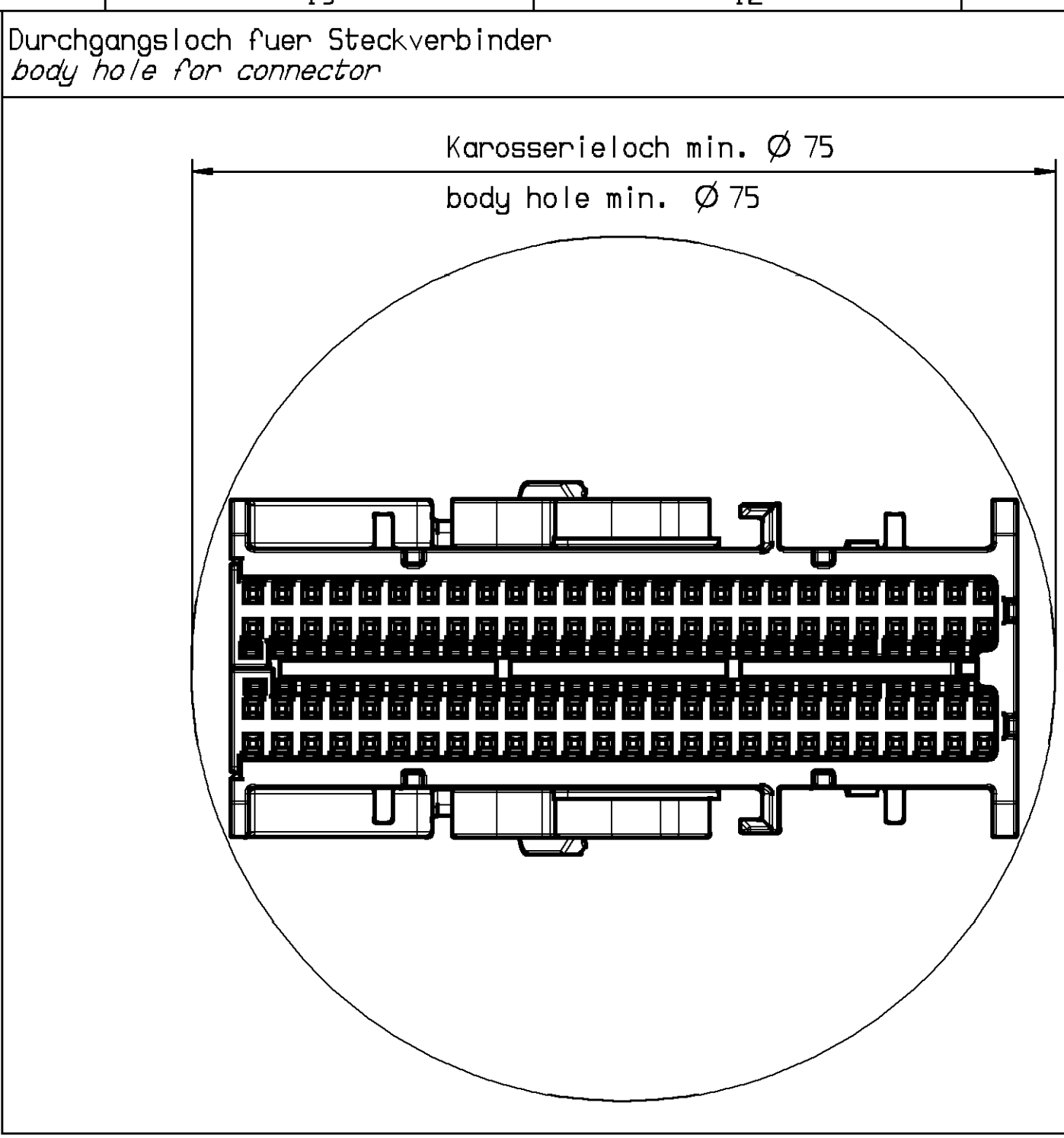
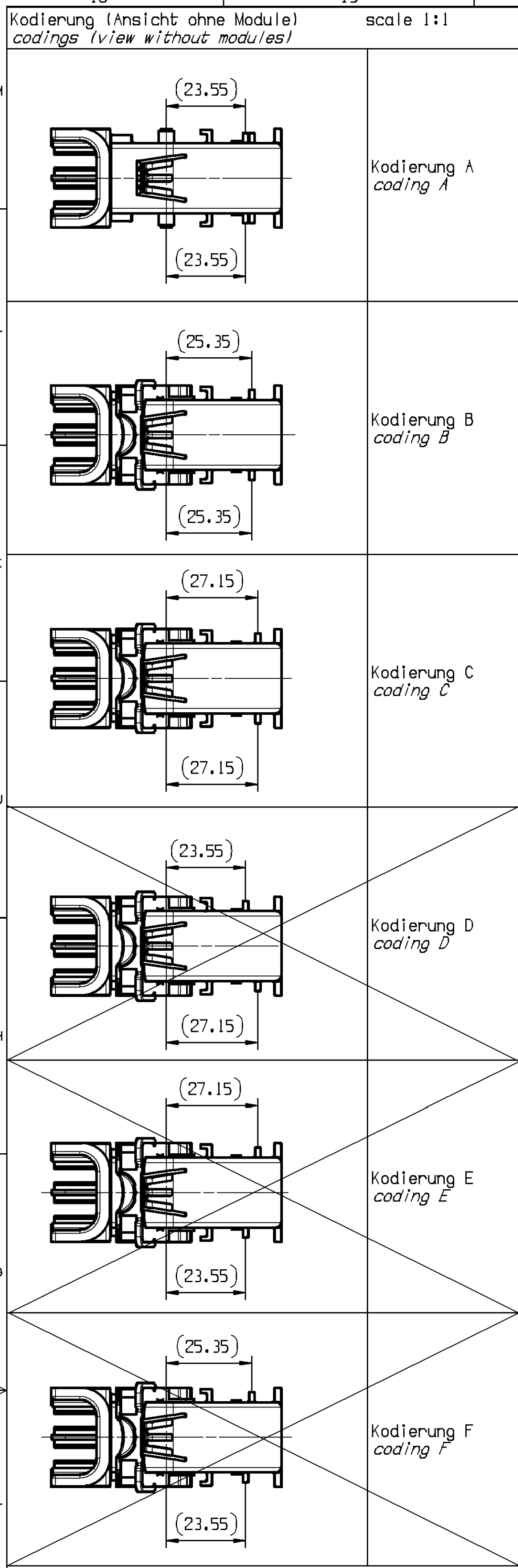




mehr als 50 Leitungen bis vollbestueckt
more than 50 wires up to full loaded

scale 1:1

Teilbestueckt (50 Leitungen oder weniger)
less loaded (50 wires or less)

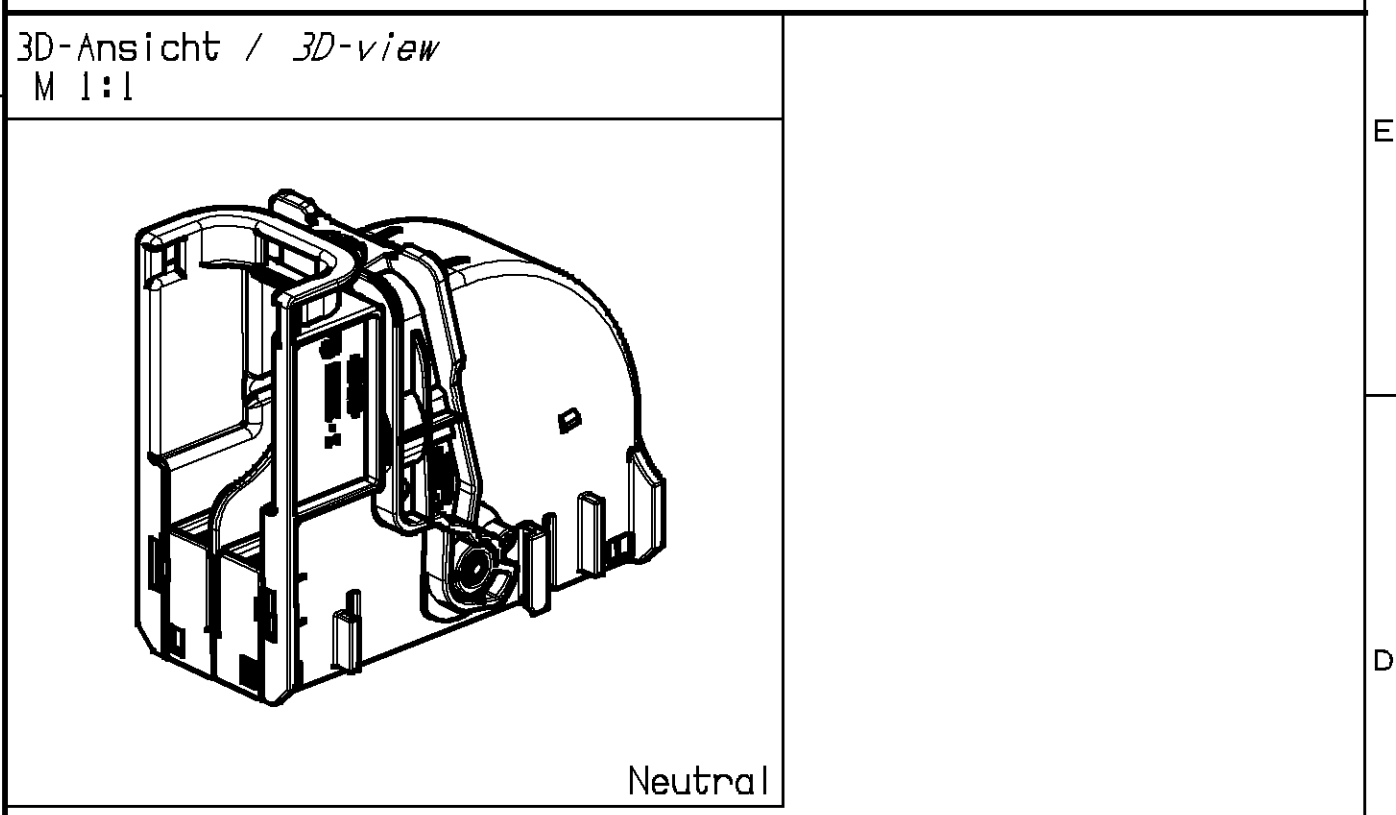
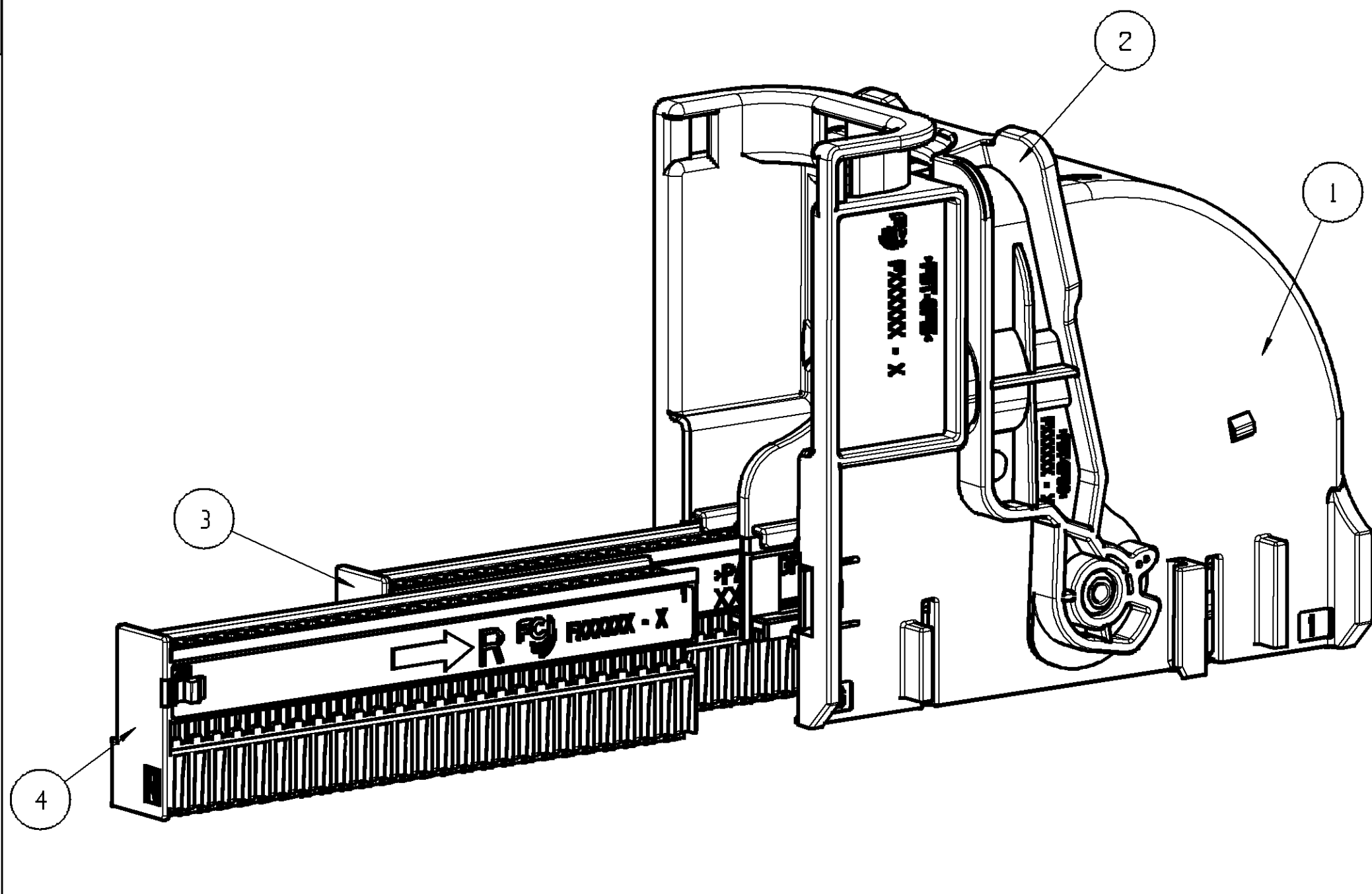
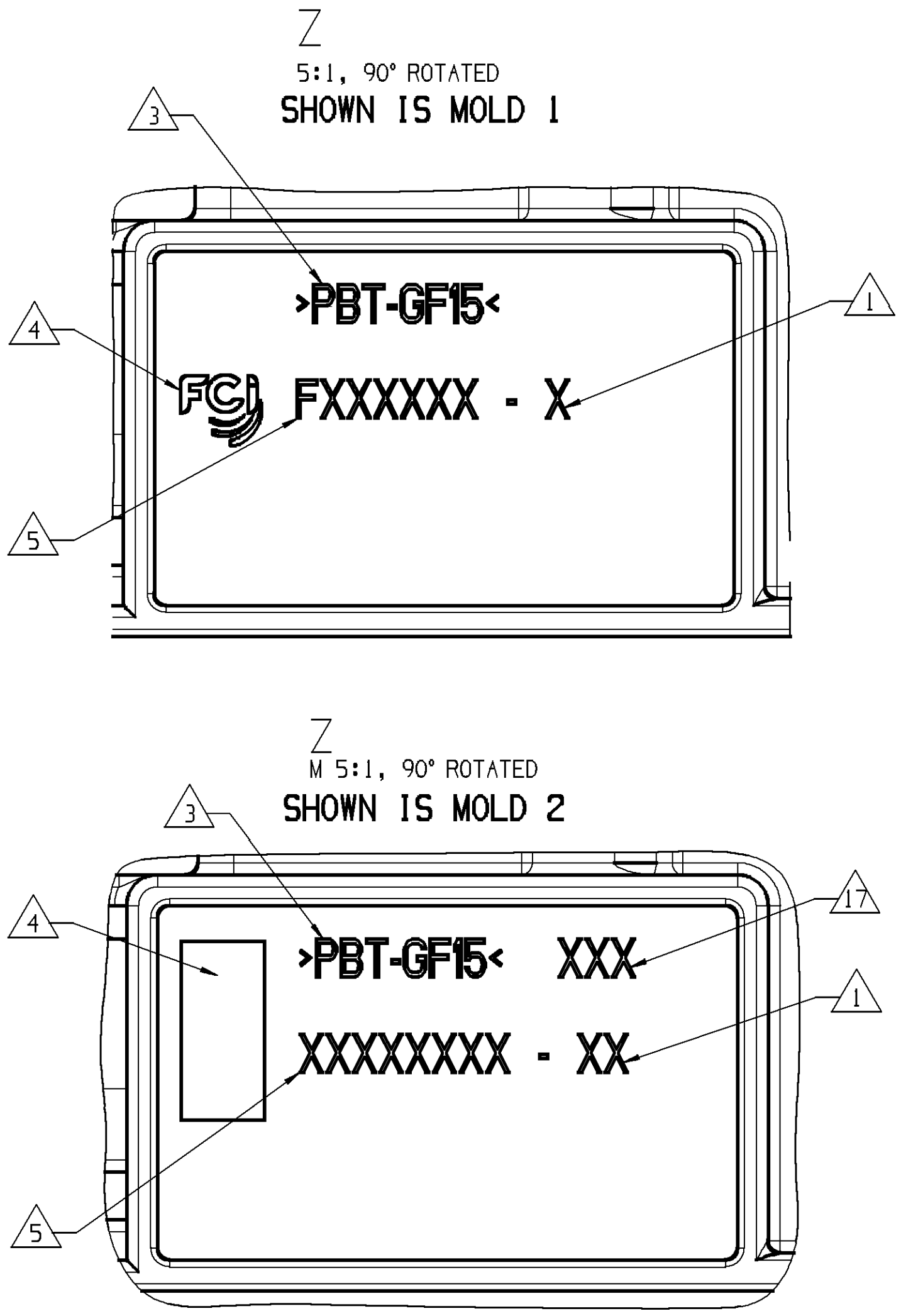
scale 1:1

Ben. note	Merkmal feature	Lieferanten-Nr. supplier no.
1	Lieferanten Aenderungsindex supplier revision index	siehe Tabelle unten see table bottom
2	Datumstempel date insert	Monat und Jahr month and year
3	Materialkennzeichnung material marking	VDA260
4	Lieferanten-Herstellerzeichen supplier logo	-
5	Lieferanten-Sachnummer supplier-part number	siehe Tabelle unten see table bottom
6	Nestmarkierung nur Zahlen zulaessig, Nummerierung beginnend mit 11 bis ... erste Stelle Werkzeug, zweite Stelle Nest mold cavity only numbers permissible, numbering starts with 11 to ... first no. mold, second no. cavity	-
7	Kammernummerierung cavity number	-
8	Dimensionen und Toleranzen: Laengenmasse nach dimensions and tolerances: linear dimensions according to	DIN 16901-130
9	passend zu Ausfuehrungsvorschrift according to interface drawing	PCC0585992
10	Massgebend ist nur der deutsche Text only the german language version shall be binding	-
11	Kontaktkammer entsprechend contact cavity acc.	9 008 05 00
12	Kodierung A gezeichnet coding A shown	-
13	Anlieferzustand: Hebel in Endrastposition delivery condition: lever in locked position	-
14	Passende DuoTwin Kontakt-Zeichnung acc. DuoTwin terminal drawing	6 008 11 11/31
15	Verarbeitungsspez. Nr. application spec. no.	Siehe Schnittpunkt see title block
16	Validierung nach AK Pruefrichtlinie fuer Kfz-Steckverbinder validation according test guideline for motor vehicles connectors	Ausgabe 04/2010 Edition 04/2010
17	Hersteller code manufacturing code	-

3D-Explosions-Ansicht
3D-explosion-view

DWG STATUS				REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P/CHG	ZONE	FILE TRANSLATED FROM IWL SYSTEM REENTRY IN IWL			S.THA	S.MAR
270C16	R	02							
240E16	R	02	AA	-	UPDATED AS PER STANDARDS			C.SIV	S.MAR

Kod. coding	Masse weight [kg]	MVL Bestellnummer MVL order number	Index rev.	DELPHI-Bestell-Nr DELPHI-order-no.	Index rev.	Teile Name part name	Werkstoff material	Farbe aehnlich RAL colour similar RAL	Pos. pos.
F	0,041	F357100	C	33513097	03	104w female module holder cod f lever cod f	>PBT-6F15<	zinkgelb / zinc yellow 1018	1
		F577100	B	13848514	02	52w female module I	>PA66-6F30<	ginstergelb / broom yellow 1032	2
		F477100	B	33523210	02	52w female module II	>PA66-6F30<	zinkgelb / zinc yellow 1018	3
E	0,041	F257100	C	33513098	03	104w female module holder cod e lever cod e	>PBT-6F15<	zinkgelb / zinc yellow 1018	1
		F577100	B	13848514	02	52w female module I	>PBT-6F30<	malgruen / may green 6017	2
		F477100	B	33523210	02	52w female module II	>PA66-6F30<	ginstergelb / broom yellow 1032	3
D	0,041	F157100	C	33513099	03	104w female module holder cod d lever cod d	>PBT-6F15<	zinkgelb / zinc yellow 1018	1
		F577100	B	13848514	02	52w female module I	>PBT-6F30<	bordeauxviolett / bordeaux violet 4004	2
		F477100	B	33523210	02	52w female module II	>PA66-6F30<	ginstergelb / broom yellow 1032	3
C	0,041	F057100	C	33503470	03	104w female module holder cod c lever cod c	>PBT-6F15<	zinkgelb / zinc yellow 1018	1
		F577100	B	13848514	02	52w female module I	>PBT-6F30<	lichtblau / light blue 5012	2
		F477100	B	33523210	02	52w female module II	>PA66-6F30<	ginstergelb / broom yellow 1032	3
B	0,041	F947100	C	33503469	03	104w female module holder cod b lever cod b	>PBT-6F15<	zinkgelb / zinc yellow 1018	1
		F577100	B	13848514	02	52w female module I	>PBT-6F30<	natur / natural	2
		F477100	B	33523210	02	52w female module II	>PA66-6F30<	ginstergelb / broom yellow 1032	3
A	0,041	F847100	C	33503468	03	104w female module holder cod a lever cod a	>PBT-6F15<	zinkgelb / zinc yellow 1018	1
		F577100	B	13848514	02	52w female module I	>PBT-6F30<	graphitschwarz / graphite black 9011	2
		F477100	B	33523210	02	52w female module II	>PA66-6F30<	ginstergelb / broom yellow 1032	3



DWG TIP DRAWING	DISTR CODE
REIBT 1001	D
VOLUME 1001	
ROUTING	

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
SEE TABLE

GD&T
ACCORDING TO:

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

Channel, India

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DR	DATE
Harald PANKAU	21 JUL 08
APVD1 Sebastian ANUP	12 FEB 16
APVD2 M SCHINDHELM	06 APR 16
APVD3 Rainer SCHMIDT	06 APR 16
APVD4	

MATERIAL

SEE TABLE

DRAWING NAME

104-WAY MODULE HOLDER, CPL

124-WAY AIRBAG CONTROL UNIT AB10

DRAWING NUMBER

33523055

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	02	AA

