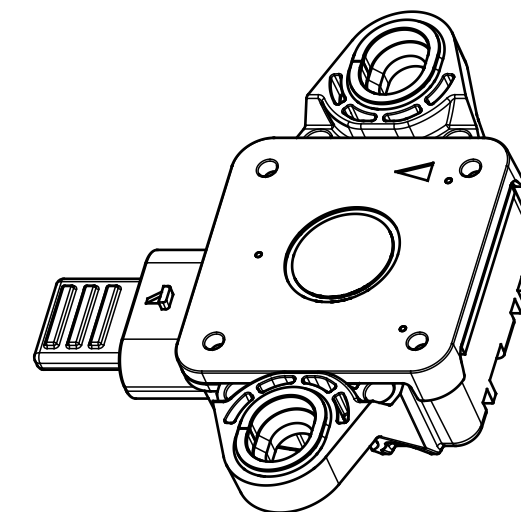
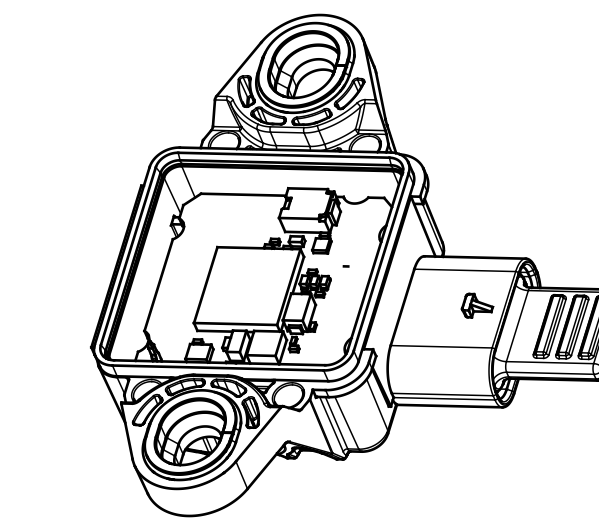
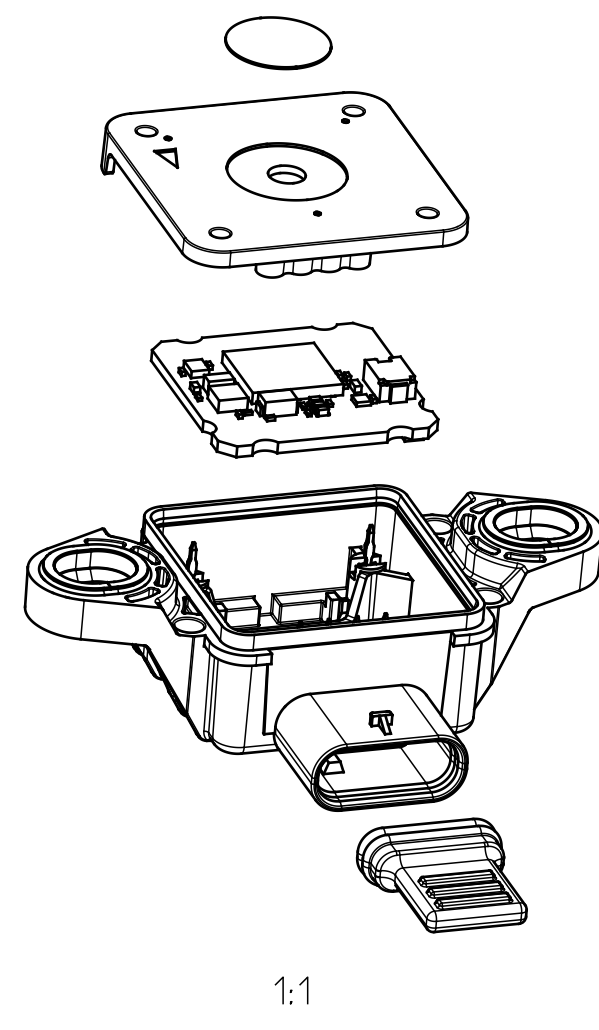
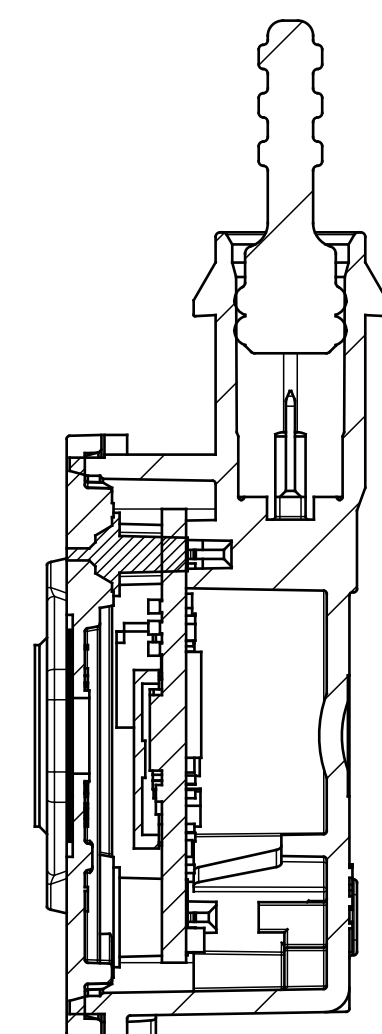


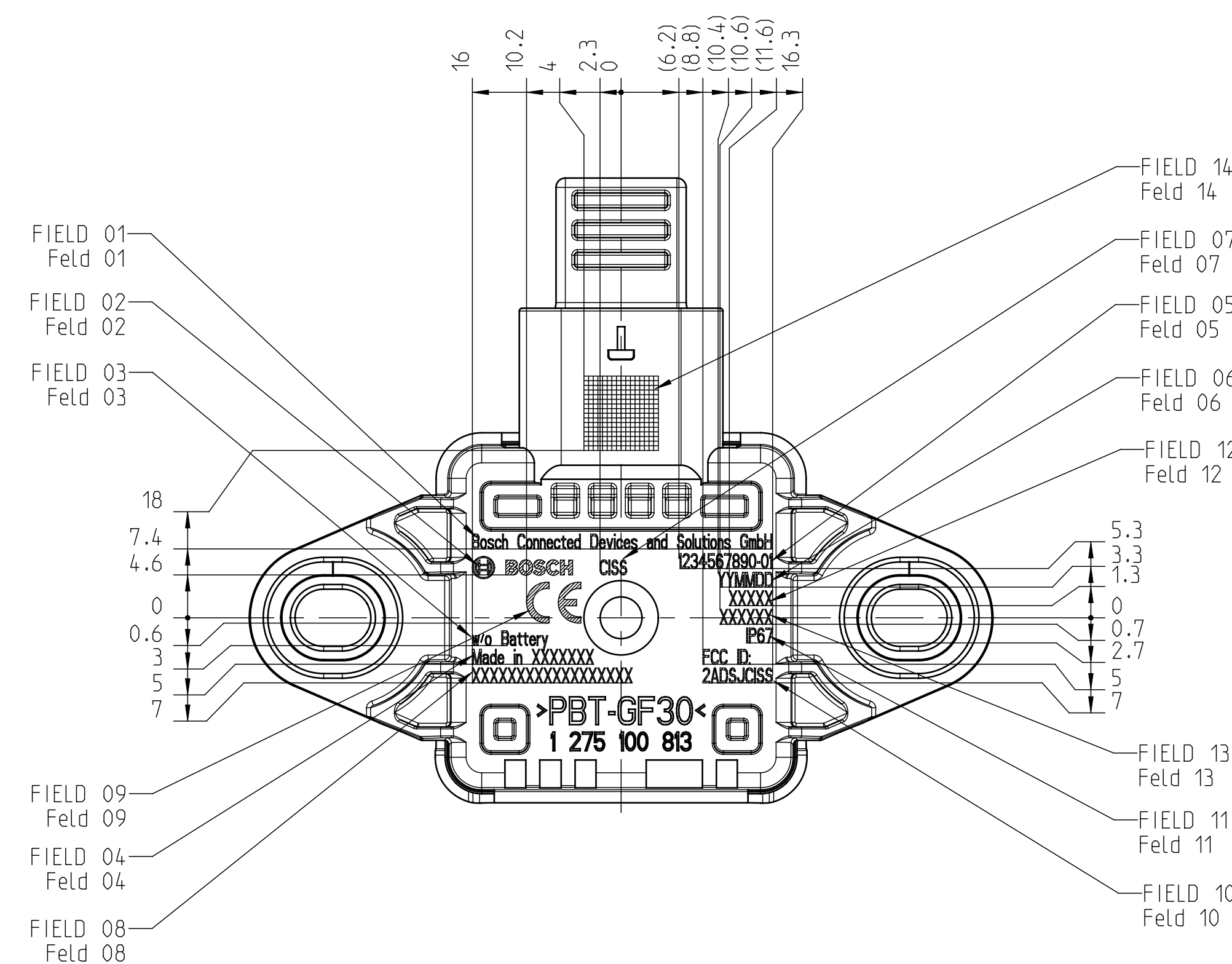
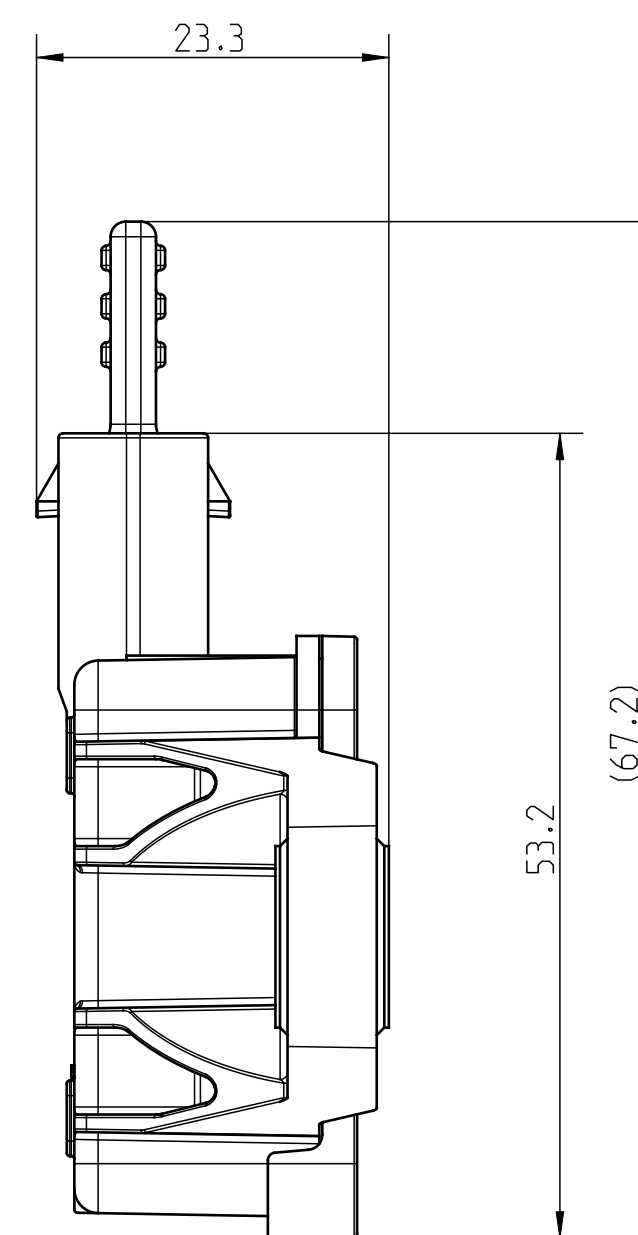
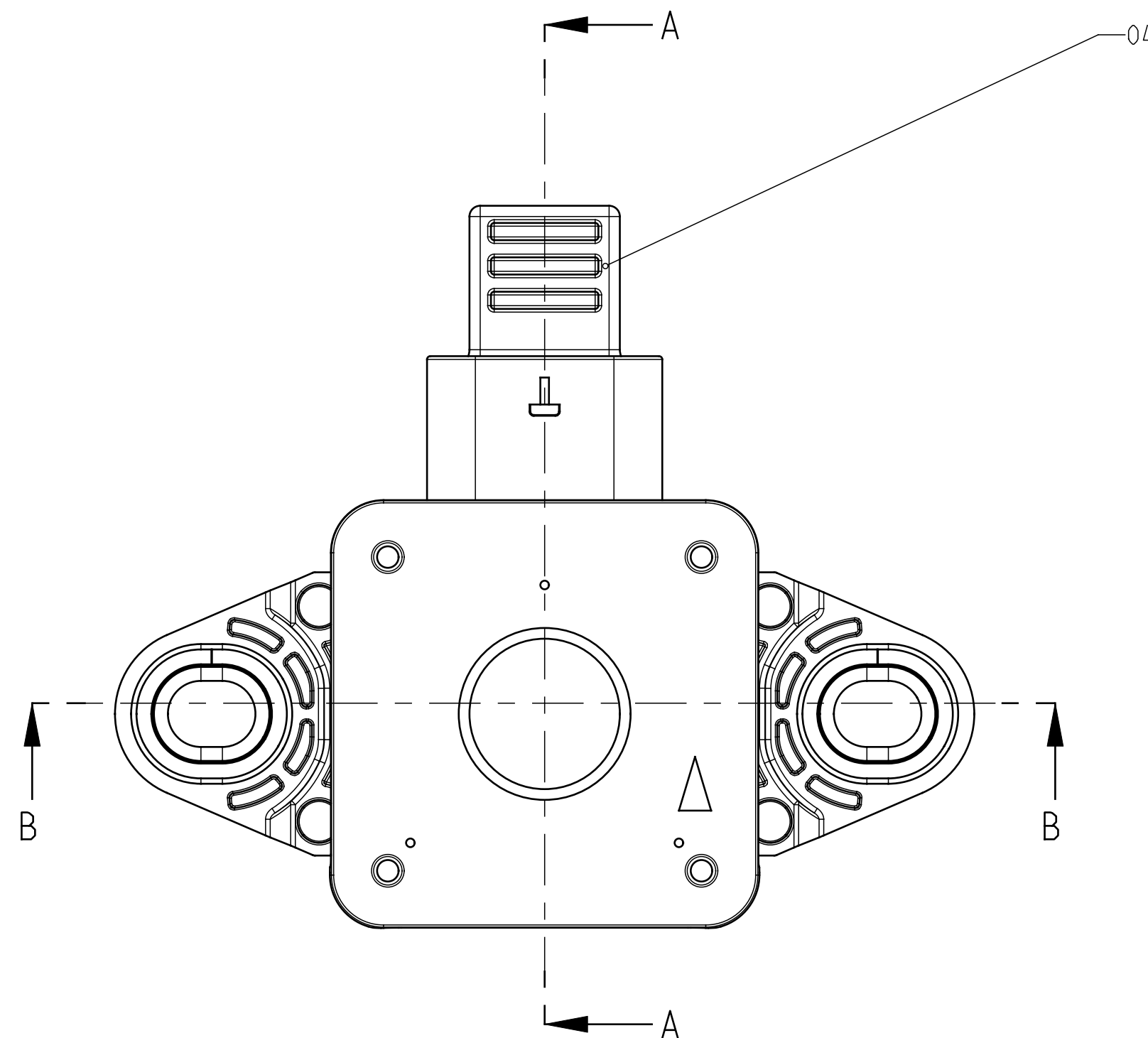


Orientierung Leiterplatte:
"Stecker auf LP in Richtung Deckel"
Ansicht ohne Deckel
1:1

1:1



A-A



FIELD Feld	CONTENT OF LASERMARKING Inhalt der Laserbeschriftung	FORMAT Format
01	MANUFACTURER Herstellerkennzeichnung	STANDARD/Standard h=1.6mm
02	BOSCH SYMBOL AND WORDING BOSCH Bild und Wortmarke	N41A B06/1.6
03	MARKING NO BATTERY Kennzeichnung ohne Akku	STANDARD/Standard h=1.6mm
04	DESIGNATION OF ORIGIN Herkunftsbezeichnung	N41A D10/1.6
05	BOSCH PART NO. Bosch SN	STANDARD/Standard h=1.6mm
06	MANUFACTURING DATE Fertigungsdatum	STANDARD/Standard h=1.6mm
07	NAMING AND REVISION Benennung und Revisionsstand	STANDARD/Standard h=1.6mm
08	SENSOR-ID Sensor-ID	STANDARD/Standard h=1.6mm
09	CE MARKING CE-Kennzeichnung	ACC./Nach 765/2006 4.4mm
10	FCC-ID FCC Kennzeichnung	STANDARD/Standard h=1.6mm
11	IP CLASS MARKING Kennzeichnung Schutzklasse	STANDARD/Standard h=1.6mm
12	CONSECUTIVE NUMBER Laufende Nummer	STANDARD/Standard h=1.6mm
13	LOT NUMBER Chargen Nummer	STANDARD/Standard h=1.6mm
14	DMC CODE DMC Code	8 x 8 mm 16 x 16 Pixel

Create	002	2
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01: 0274B0265701		20170512		lum2+1		208		ENTWICKLUNG	
Idt./Change/Aend.		YYYYMMDD		Drawn/Gez.		Checked/Gepr.		Released./Freig.	
Treatment/ Behandlung		Missed details/Fehlende Angaben		From/aus		Size/Größe			
Mat./Stoff		Wght./Gew.		SENSOR		CUSS R2 w/ Ambience Sensing w/o Accu		Sheet/	
Lang./Spr eng/de		Crtl./P		Scale/Mstab		Bosch		A1	
MNR		Mat.meets/Stoffe		Syst.		Rep.		Rep.	
EMPLATED-D		N 2580-1		PE		0 274 Y05 290		000	