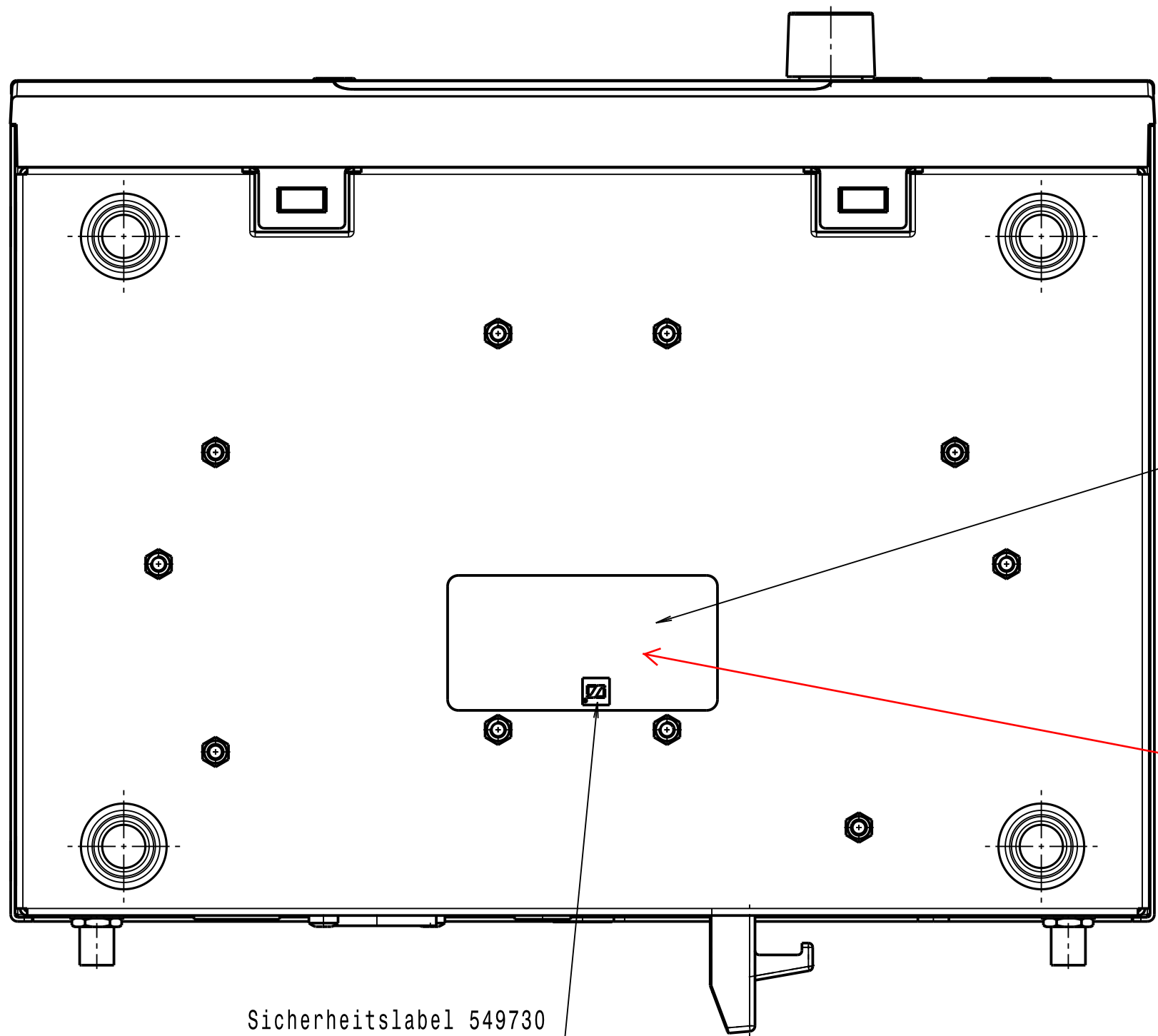
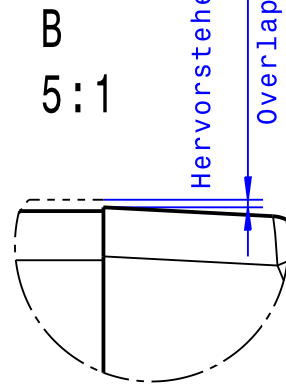




Sicherheitslabel 549730
protectionlabel 549730

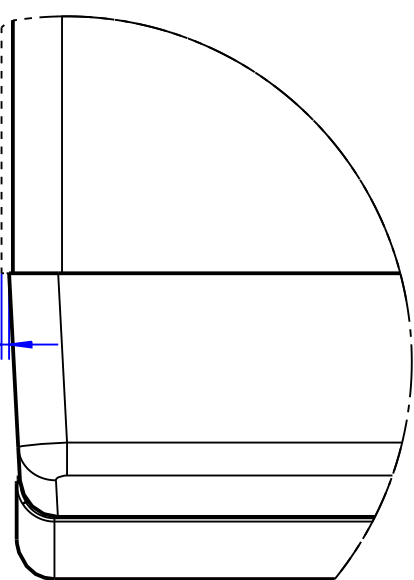
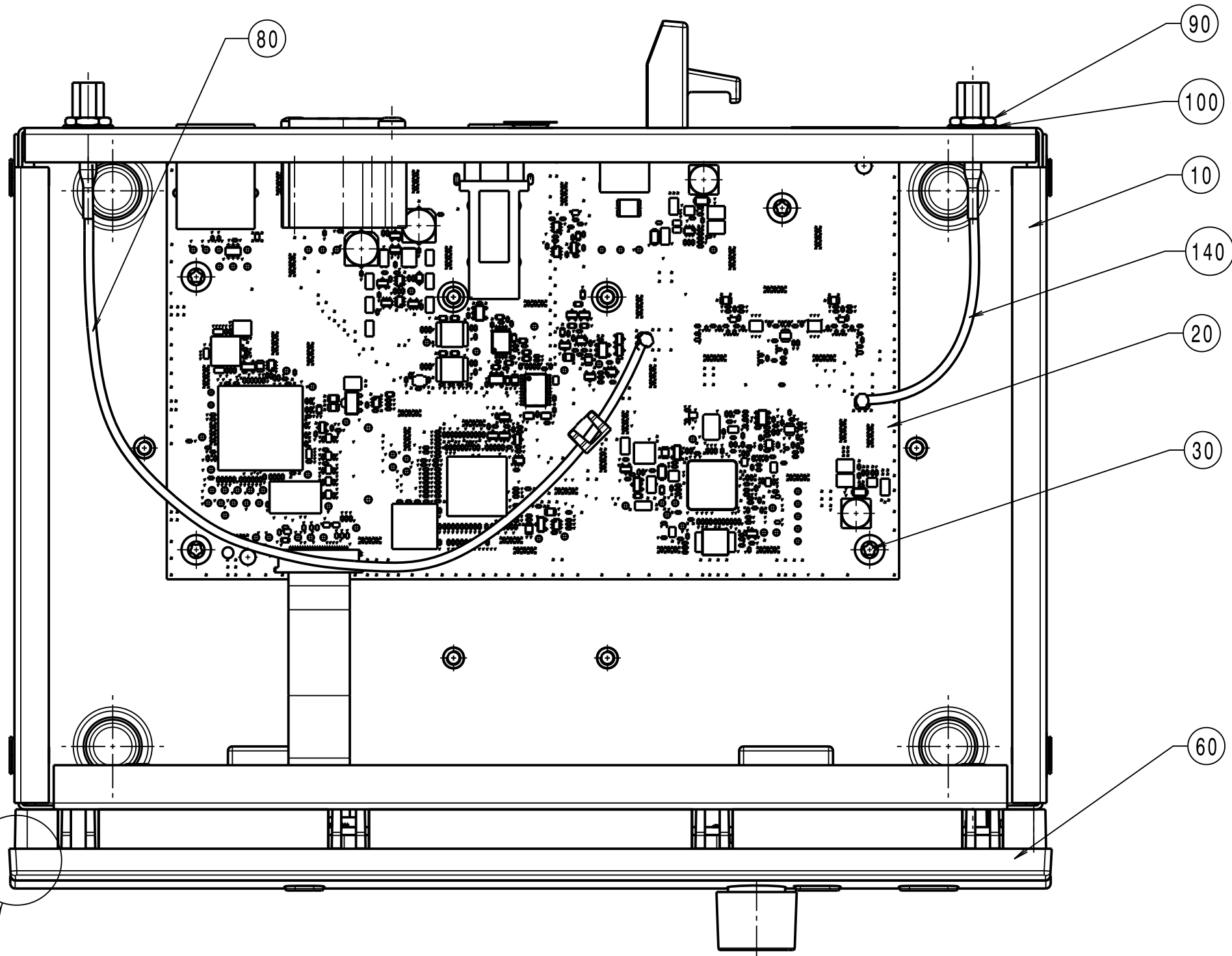
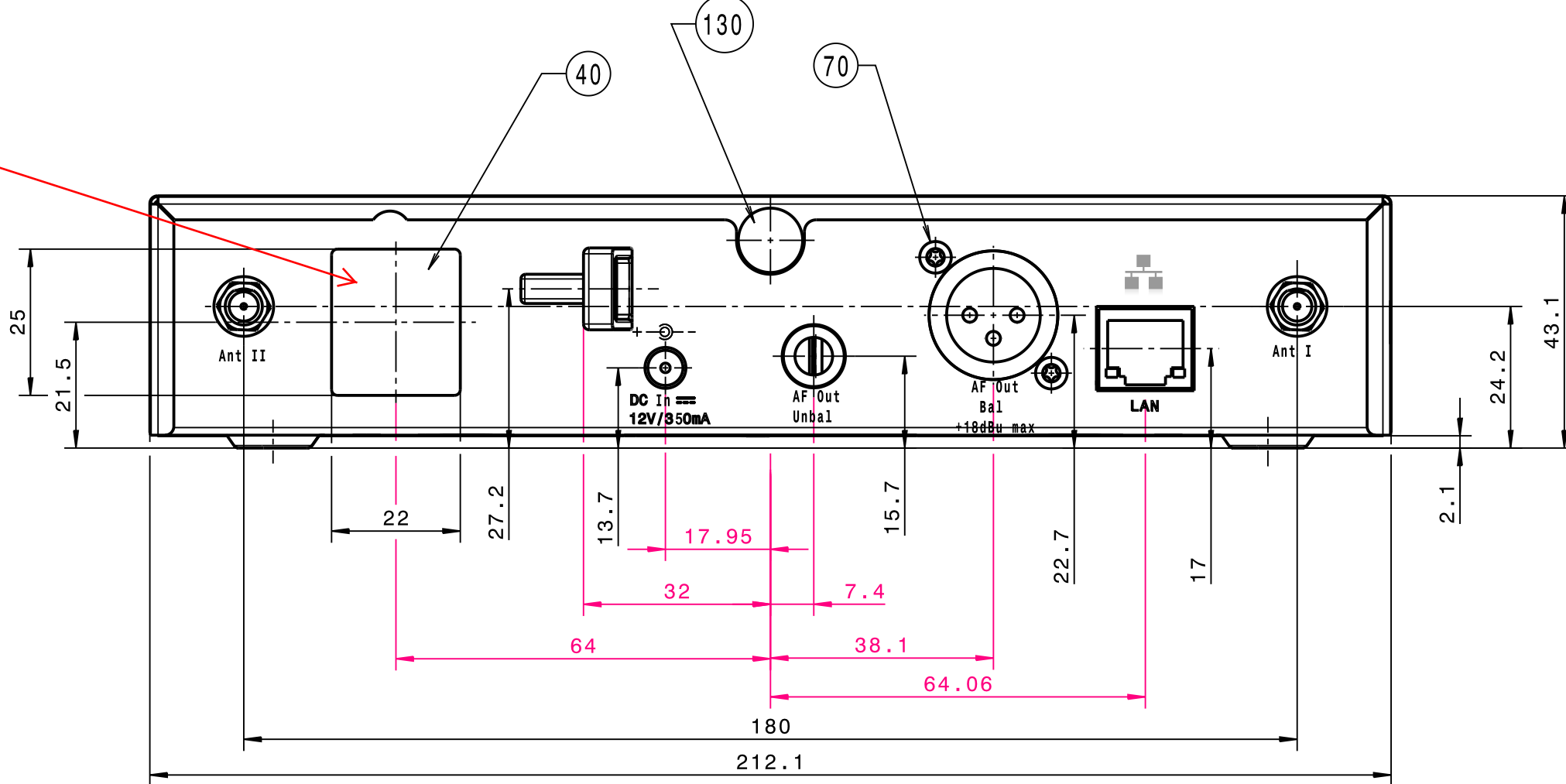
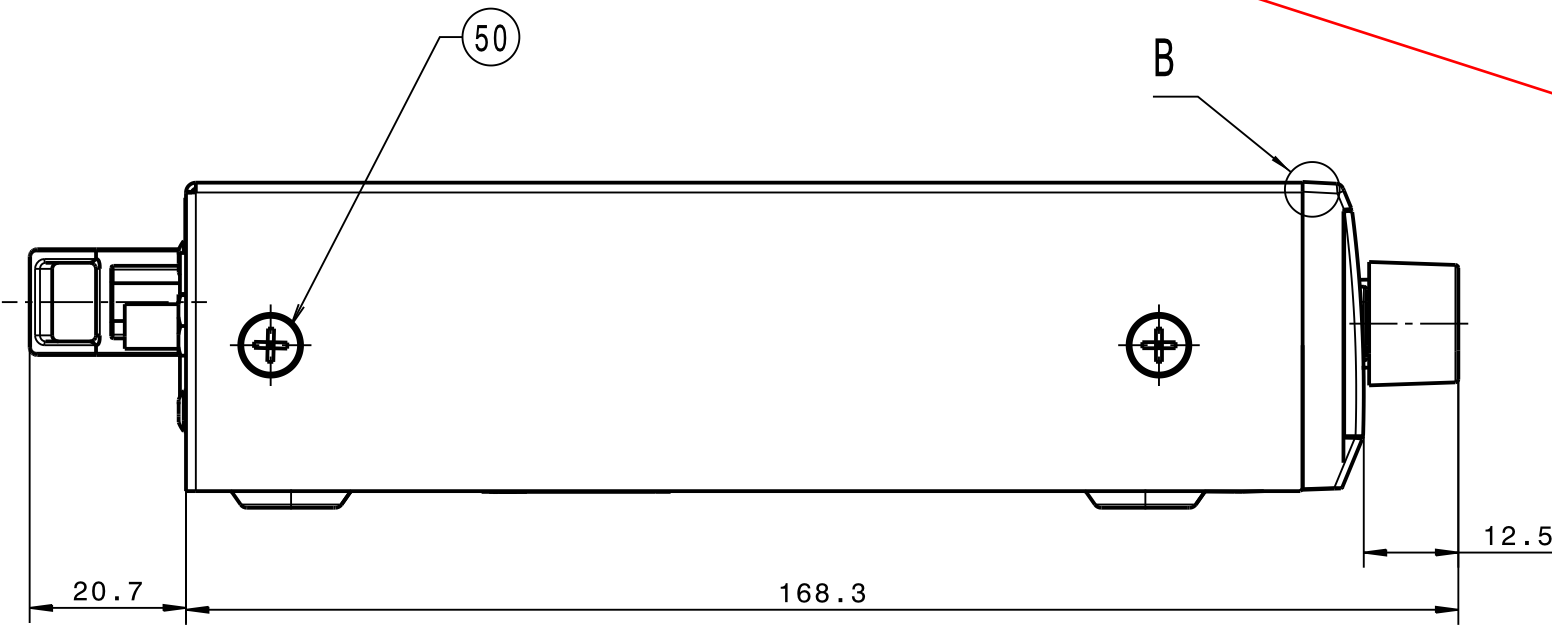
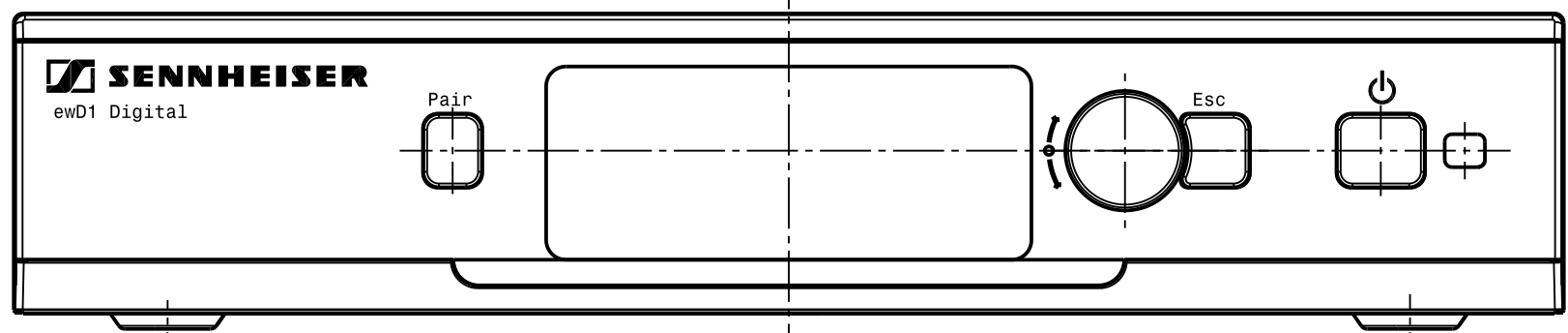
Typenschild 554844
label 554844



B
5:1

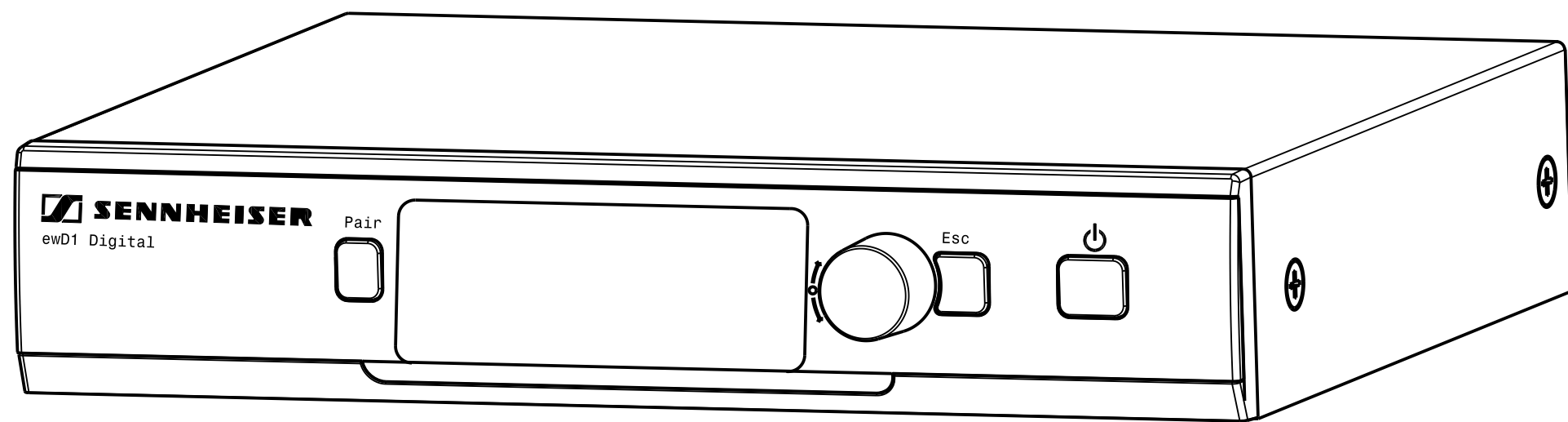
Labels will be
placed here

Aufkleber Pos. 130 auf Schraube Pos. 50 geklebt
glued label pos. 130 on screw pos. 50



A
5:1

Hervorstehen Deckel zum Frontrahmen max.
0.2
Overlapping Lid to frame max. 0.2



Pos.	Anzahl Quantity	Teile-Nr. Part-No.	Werkzeug Tool	Anzugsmoment Tightening torque
30	4	087835	Torx 10	80 Ncm
50	5	522466	Kreuzschlitz H 1 Cross recess h 1	80 Ncm
70	2	052145	Torx 10	60 Ncm
90	2	554416	HEX.NUT 1/4-36UNS-2B-1.6-SW8 6KT.WU 1/4-36UNS-2B-1.6-SW8	100 Ncm

533545						
Teile-Nr. Part No.		Werkstoff / Material			Bemerkungen / Remarks	
Allgemeintoleranzen General Tolerances		 all dimensions in mm		Maßstab Scale 1:1		Für diese Zeichnung behalten wir uns alle Rechte vor All Rights Reserved
 SENNHEISER Sennheiser electronic GmbH&Co.KG D-30900 Wedemark		Datum/Date		kenn		DIGIT.RECEIVER Digital Empfänger
		Bauh. Originator		31.10.2012		
		Bsp. Created by		02.05.2014		Kur
		Dokumentenstatus Status of Document				Baureihe / Series
		Zeichnungsnummer Drawing Number				Blatt Sheet
02		12A0261		02.05.2014		DSP
Ausg. Revision		Änderung Modification		Datum Date		name
		freigegeben/released				EM200
						533546
						1/1

Version
-NH

DEVICE
LABEL

Prod. Code- 556738

Complies with IDA Standards
DB 100582



IC: 2099A-EM2G4WE
FCC ID: DMOEM2G4WE

This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Sennheiser electronic
GmbH & Co. KG
Am Labor 1, 30900 Wedemark,
Germany



SENNHEISER

**Model:
EM D1**

Ser. No.: 1035105006

MAC: 00:1B:66:7E:39:A7



Made in Germany