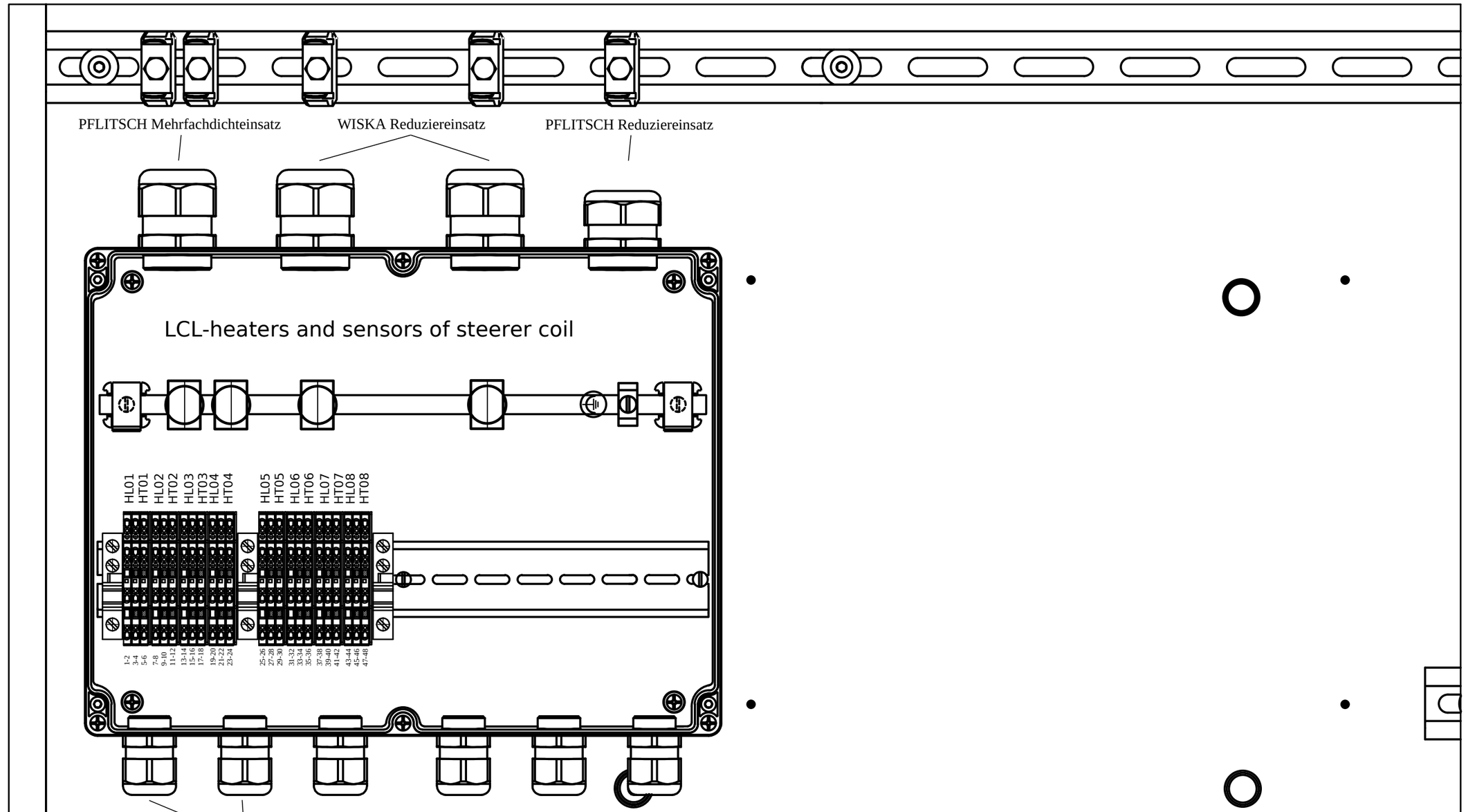
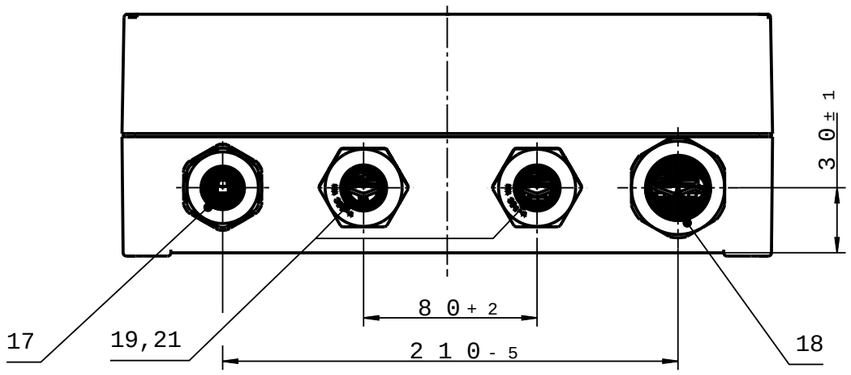
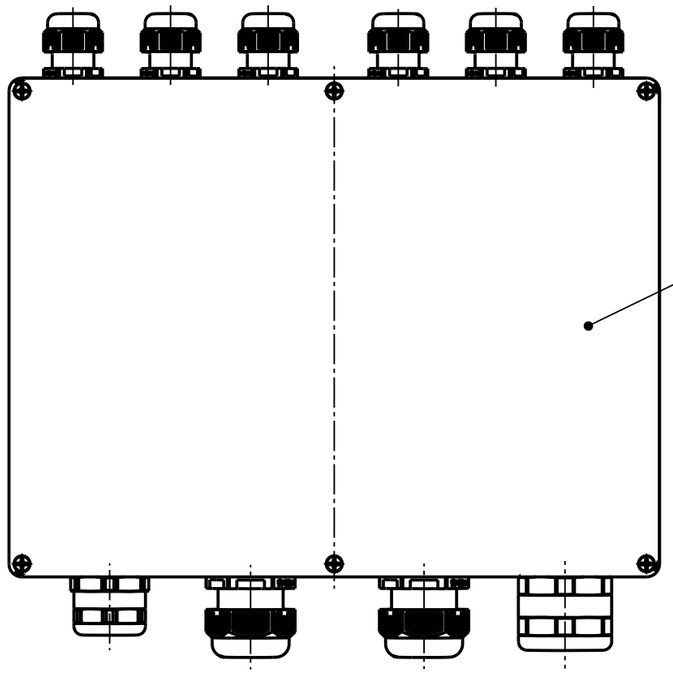
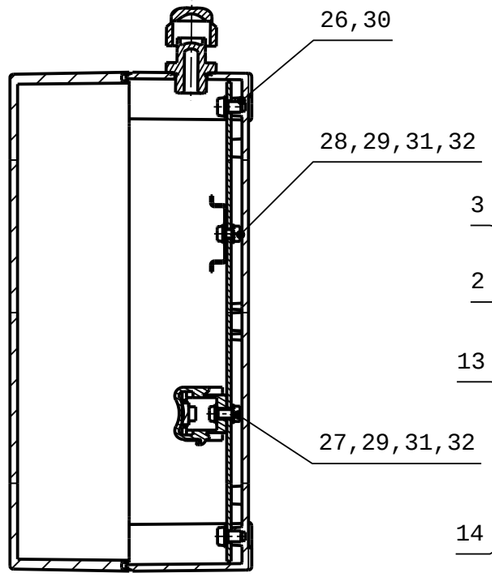


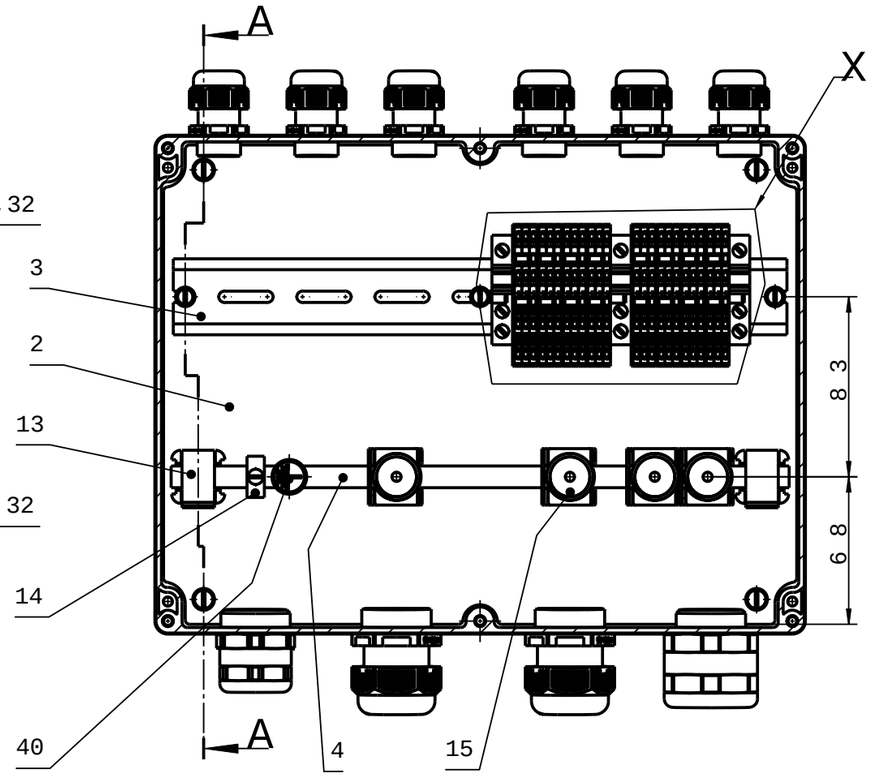
Object	SIS100 Quadrupole Module 2.123			Page 1 of 2
Circuit	LCL heater-M8 connection box			Version 01
Comment:	LCL: Local Current Lead; CLSHP: Current Lead Steerer Horizontal Positiv; CLSHN: Current Lead Steerer Horizontal Negativ; CLSVx: ...Steerer Vertical...; CLCVx: …,Chromaticity Sextupole,….; Beschriftung der Reihenklemmen nach Instrumentierungsliste mit Ziffern, zusätzlich mit „HLxx / HTxx“, der Klemmgruppen mit CLxxx und die Boxen mit „LCL-heaters and sensors of xxxxx coil“, siehe Zeichnung im Anhang der Instrumentierungsliste. Doppelstockklemme: Ebene 1 Pin N° ungerade; Ebene 2 Pin N° gerade.	Author	S.Lindner (SCM-MES)	Date	2023-08-03
		Revised	Francisco Garnica (MDS)	Date	2023-03-16



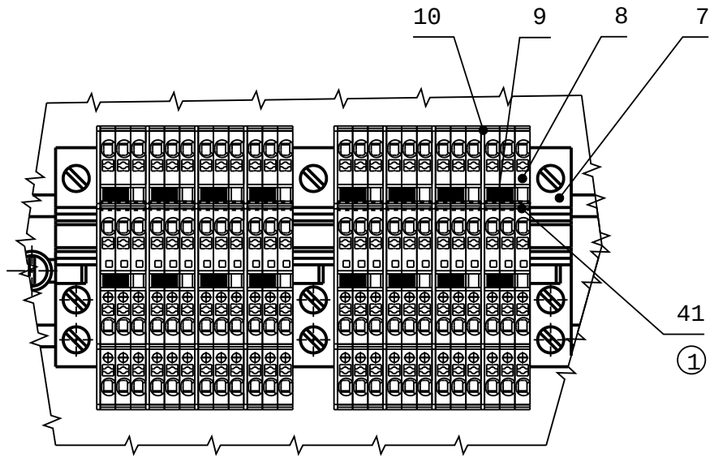


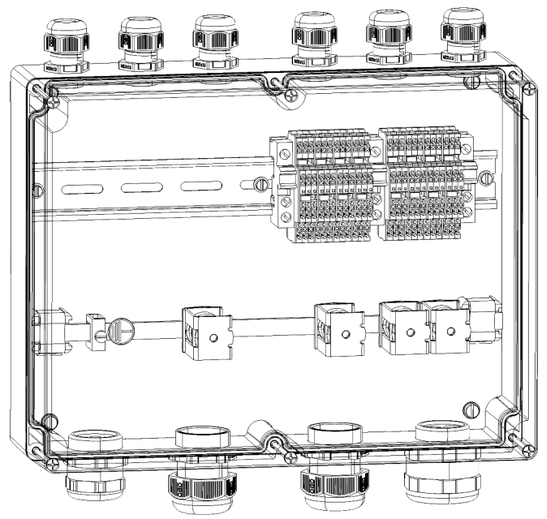
A-A





X





① ::::: Zack marker strip flat
Labeling and numbering according
to instrumentation lists of each module

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GSI
Helmholtzzentrum für Schwerionenforschung GmbH
Planckstrasse 1, 64291 Darmstadt

	Date	Name
Drawn	16.03.2023	Francisco Garnica
Checked		
Approved		

IA

Projection

Change Number 500000000102

Surfaces DIN EN ISO 1302:2002

for Information

Dimensions without tolerance indication DIN ISO 2768-1-m DIN ISO 2768-2-K:1991 DIN EN ISO 13920-BF

Weight 2,4kg

Material

Scale 1:3

Description Heater box - 4 CL

Size A3

Drawing No. MG-1012958-A-V02

Rev. -

Sheet 2 of 2