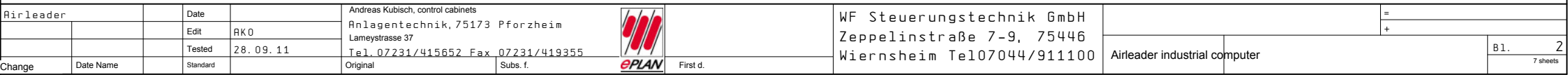
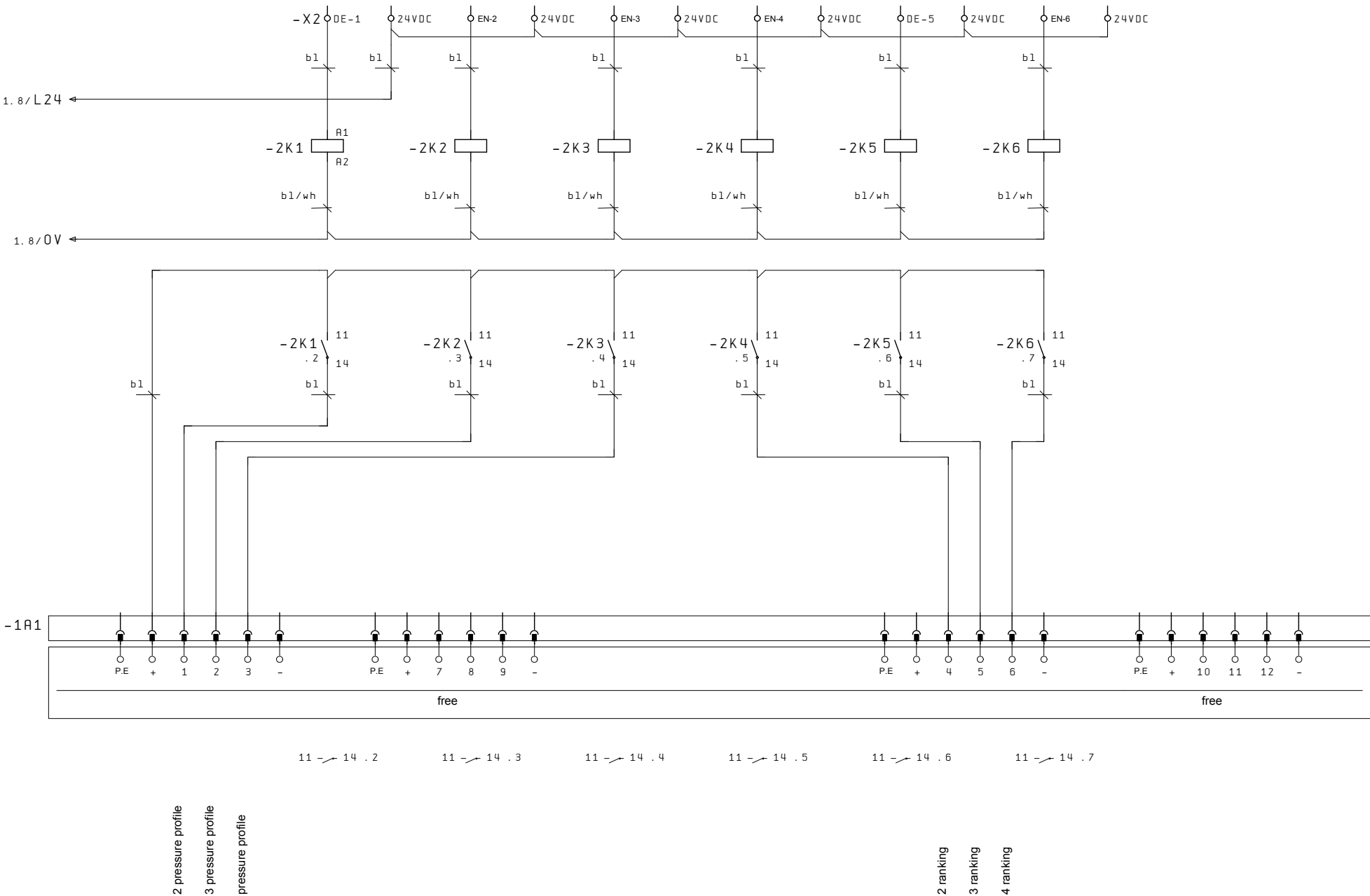
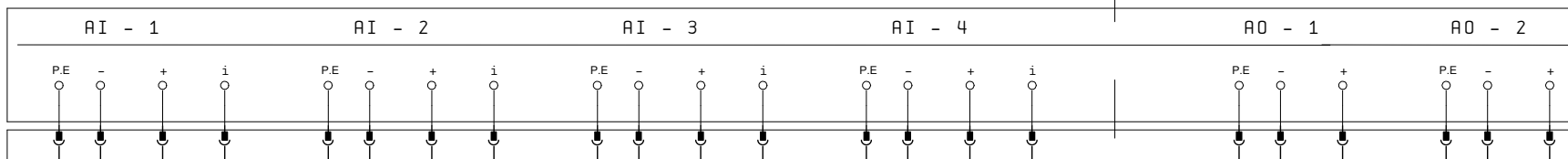


Cable overview / cable list			
Power cord/power cord	-1X1 to/to -2X1	KEMA NF-USE-1335	1, 0m
Cable for Ethernet	ETH1	Patch Cable CAT.5E SFTP	0, 5m
Cable for Ethernet	ETH2	Patch Cable CAT.5E SFTP	2, 0m
Cable for Ethernet	ETH3	Patch Cable CAT.5E SFTP	1, 0m
Core colors / Conductor Colors			
green5n/yellow	: protective conductor	green/yellow	: protective conductor
light blue	: Center leader	light blue	: central point conductor
black	: Main power conductor	black	: power circuit conductor
yellow	: Live circuits with the main switch turned off	yellow	: live circuits at main switch turned off
red	: Control current conductor for alternating voltage	red	: control line for AC voltage L
red/white	: Control current conductor for alternating voltage 0	red/white	: control line for AV voltage 0
blue	: Control current conductor for direct voltage L+	blue	: control circuit conductor for DC voltage L+
blue/white	: Control current conductor for direct voltage L-	blue/white	: control circuit conductor for DC voltage L-
orange	: Control current conductor for external voltage	orange	: control circuit conductor for separate source voltages
white	: measuring conductor	white	: measuring line
gray	: RS 485 +	grey	: RS 485 +
grün	: RS 485 -	green	: RS 485 -
Standards/Guidelines			
The control cabinet was created in accordance with the following standards/guidelines:			
DIN EN 60204-1, 60529, 60439-1, 60617, 62208, 60297-2 and 41488		and VDE	



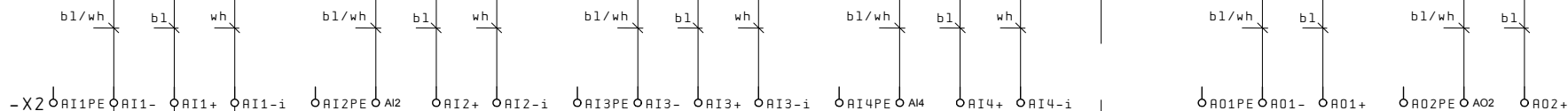


- 1A1



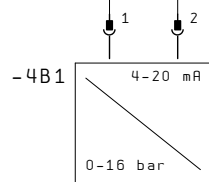
only in the metal cabinet
available

only in metal
housing



Inputs freely adjustable

Freely configurable inputs



System pressure

Net Pressure

Print edition
from the pressure sensor

Pressure issue
Sensor

$$0 - \max = 4 - 20 \text{ mA}$$

compressed air
consumption

Air pressure
consumption

$$0 - \max = 4 - 20 \text{ mA}$$

Analog In 1

Analog In 2

Analog In 3

Analog In 4

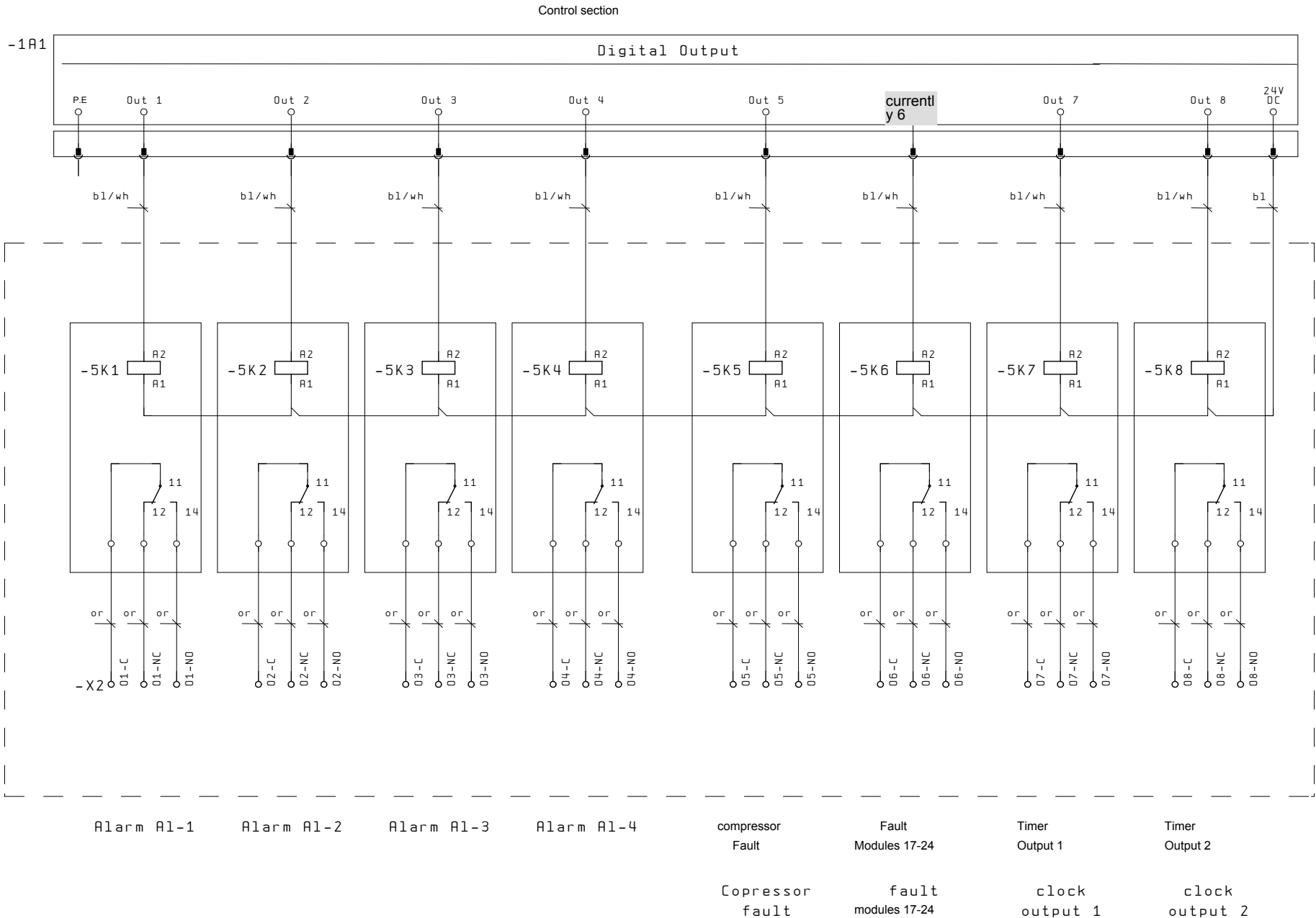
Analog Out 1

Analog Out 2

Only for Airleaders
in the metal cupboard

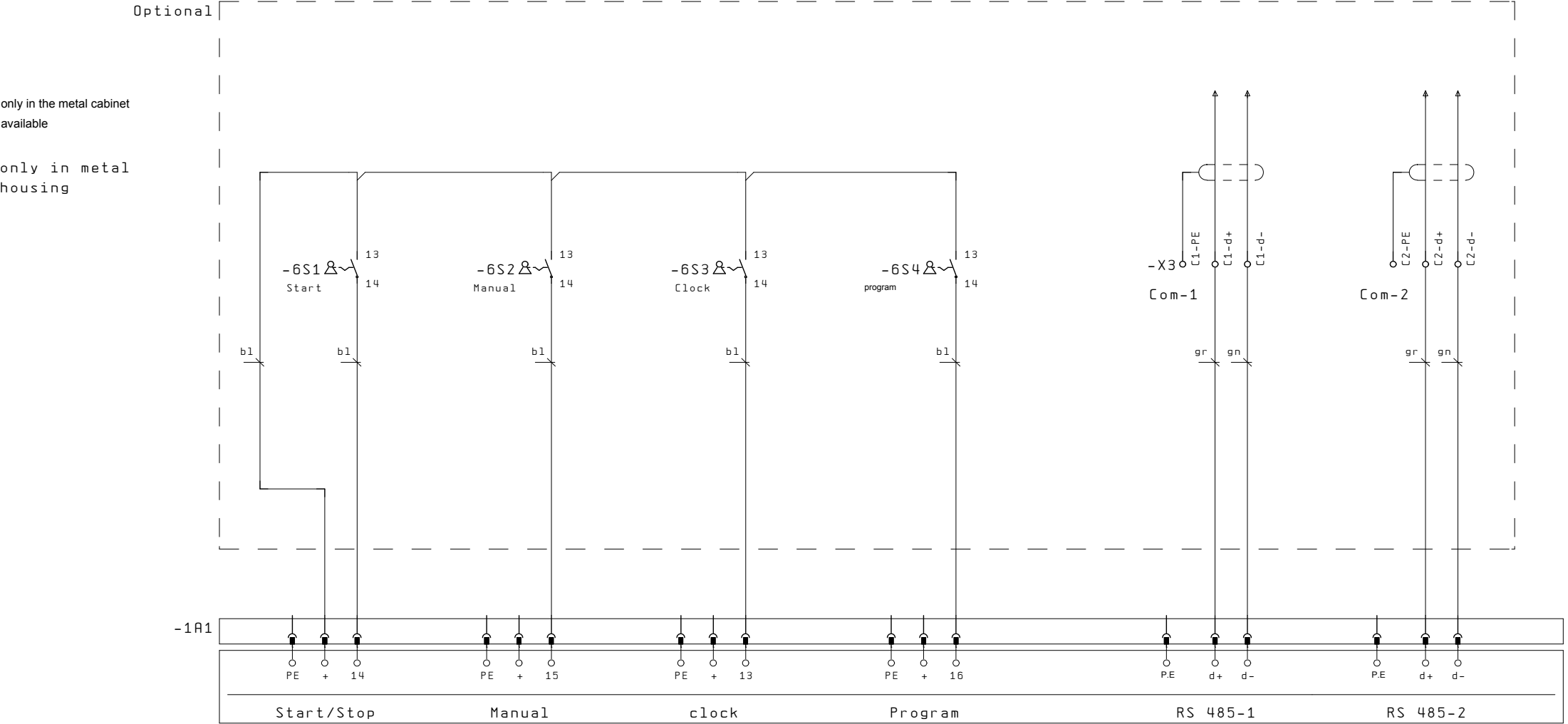
only in the metal cabinet
available

only in metal
housing



Airleader		Date	Andreas Kubisch, control cabinets		WF Steuerungstechnik GmbH			
		Edit	AKO		Zeppelinstraße 7-9, 75446			
		Tested	28.09.11		Wiernsheim Tel07044/911100			
Change	Date Name	Standard	Original	Subs. f.	First d.	Airleader	Digital outputs	B1. 5 7 sheets

Only for Airleaders
in the metal cupboard



90-230 V
50-60 Hz

Compressors/Compressors

Control section

