Geniox Core Control system 41.04.02

Documents listed on pages below:

Units with internal cabinet:
Cabinet is always inside the unit.

AHU unit data.

Heat exchanger type:
See data in the attached annex - Technial data

Heat coil type:
See data in the attached annex - Technial data

Cooling coil type:
See data in the attached annex - Technial data

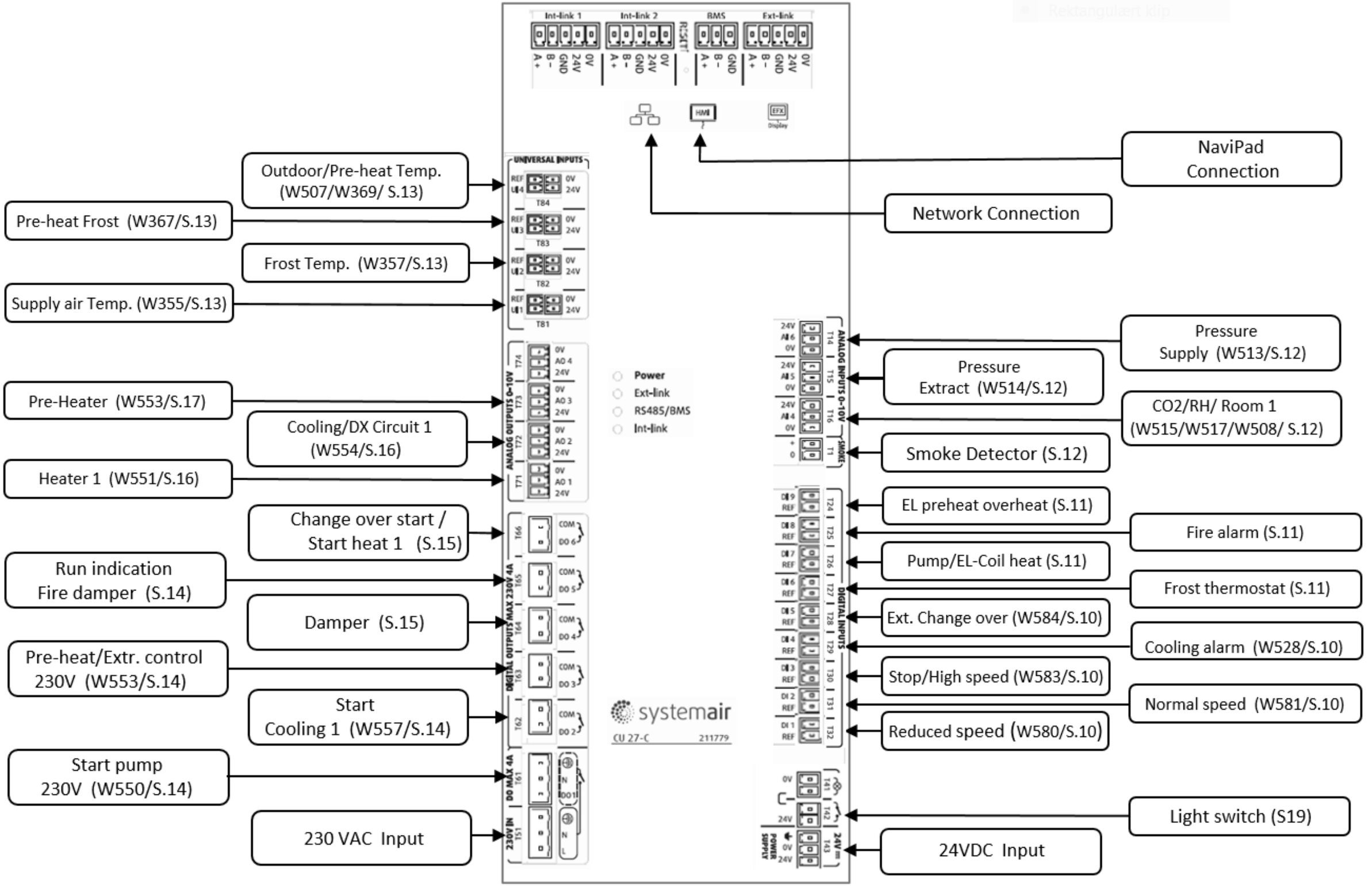
Heat pump type:
See data in the attached annex - Technial data

Electrical data:

Total consumed power:	Watch printed order
Fan fuse size:	Watch printed order
Supply air fan cable resistance:	Watch printed order
Extract air fan cable resistance:	Watch printed order
Max pre-fuse:	Watch printed order
Ik max on fuse in unit:	6 kA

Manufacturer:

Systemair A/S, Denmark
Ved Milepælen 7
8361 Hasselager



systemair	Geniox Access CU27 Controller	Quick guide	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 2
			Date: 06-11-2019 / initials: MIKE	Total sheets: 4	Next sheet: 3

Symbols are according to IEC 60617.
On the following 2 pages there are descriptions of used symbols in the project.

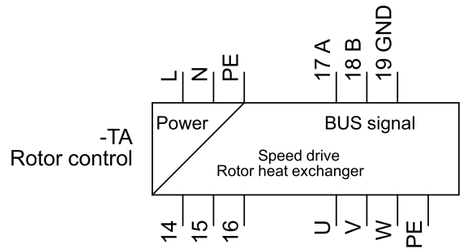
Wire Colour code

Black - BK
Brown - BN
Red - RD
Orange - OG
Yellow - YE
Green - GN
Blue - BU
Violet - VT
Gray - GY
White - WH
Pink - PK
Transparent - TP
Green/Yellow - PE

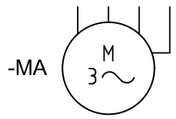
L1:1 > References

-X2:1 1 Terminal

-EA Lamp

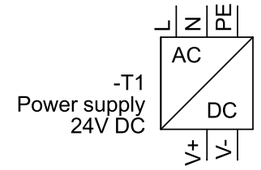


Rotary heat exchanger



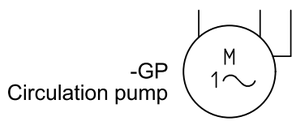
Motor

-SF Switchgear



Power supply

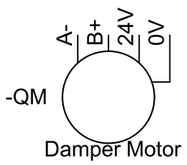
-BP P Pressure transmitter



Cirkulation pump

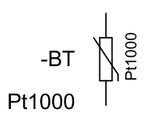
-BP P Pressure Switch

fireguard



Damper motor

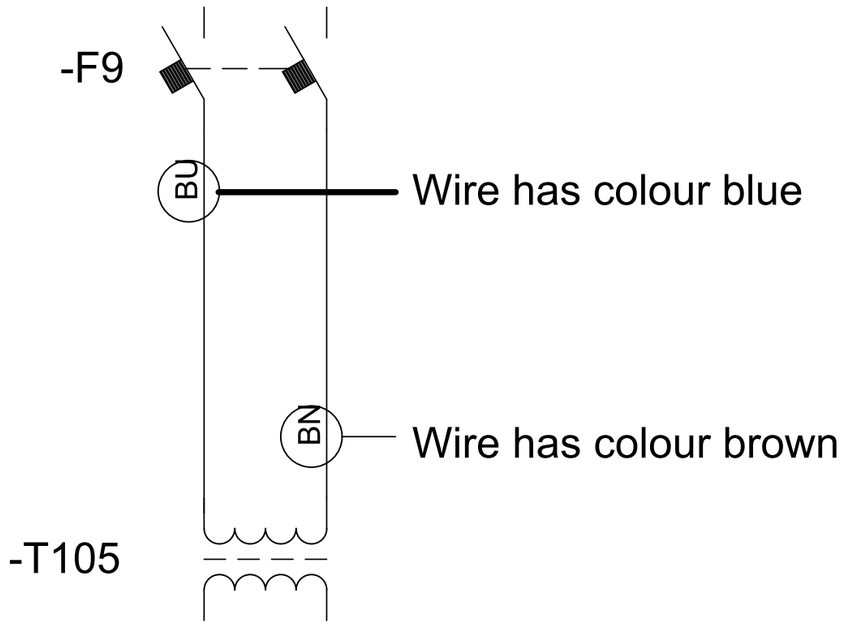
-F Automatic tripping,



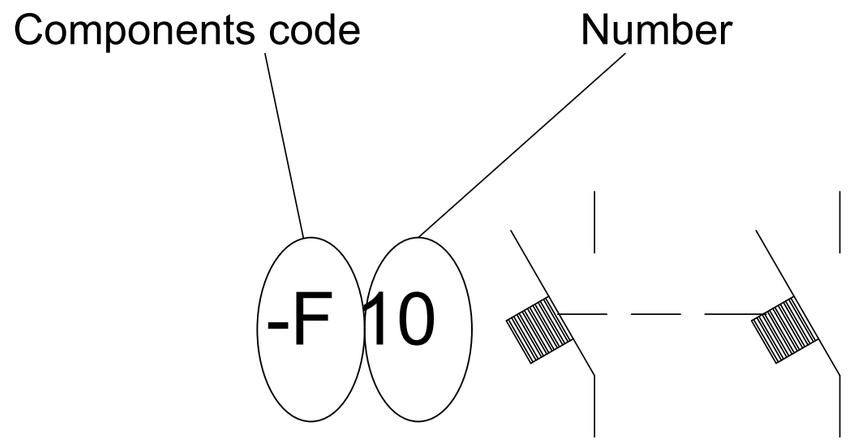
Temperature (measuring)

systemair	Geniox Access CU27 Controller	General Description Symbols	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 3
			Date: 06-11-2019 / initials: MIKE	Total sheets: 4	Next sheet: 4

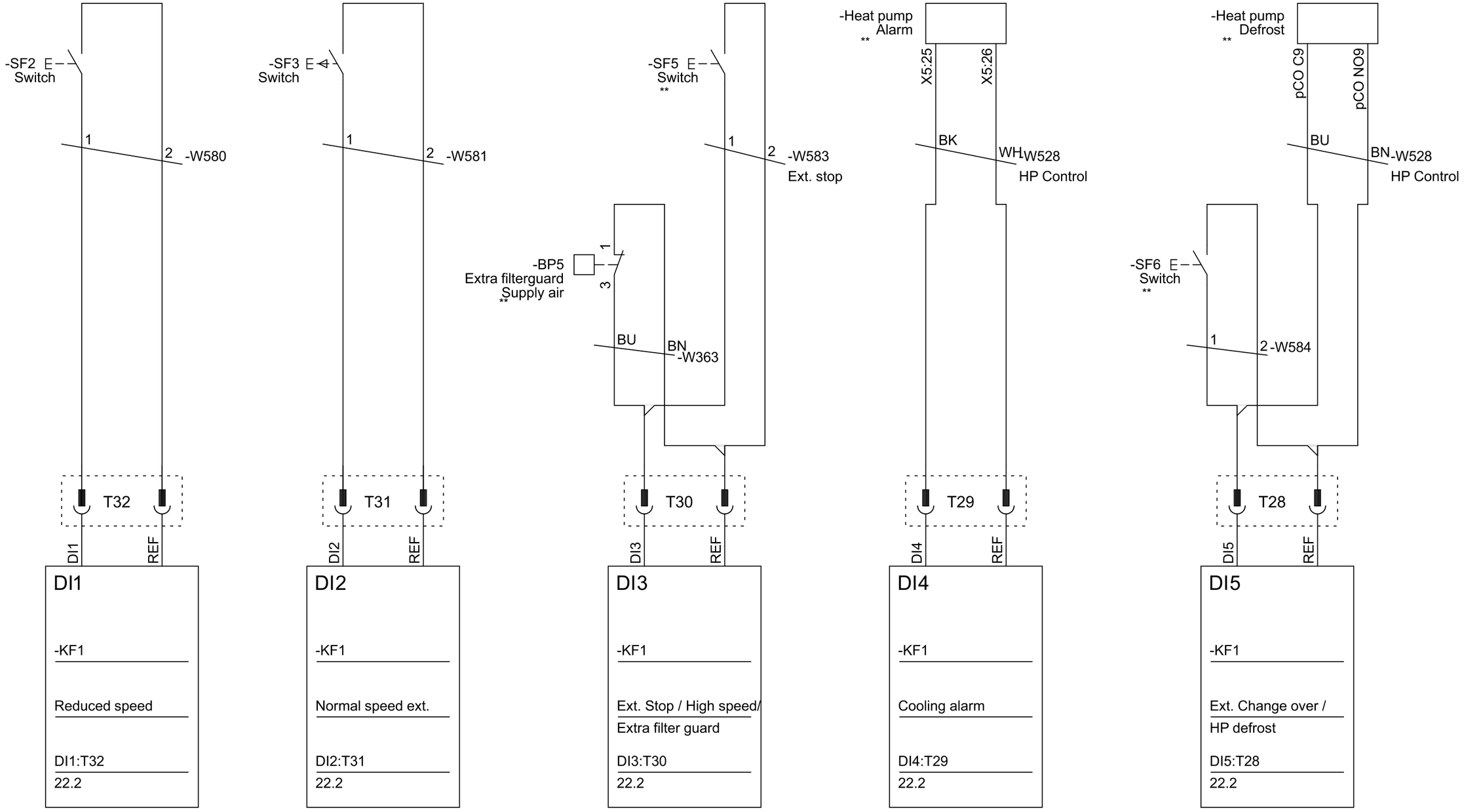
Labeling of wires
are marked with
terminal name



Components are marked with component codes
followed by a number according to IEC 61346-1 Chart 1

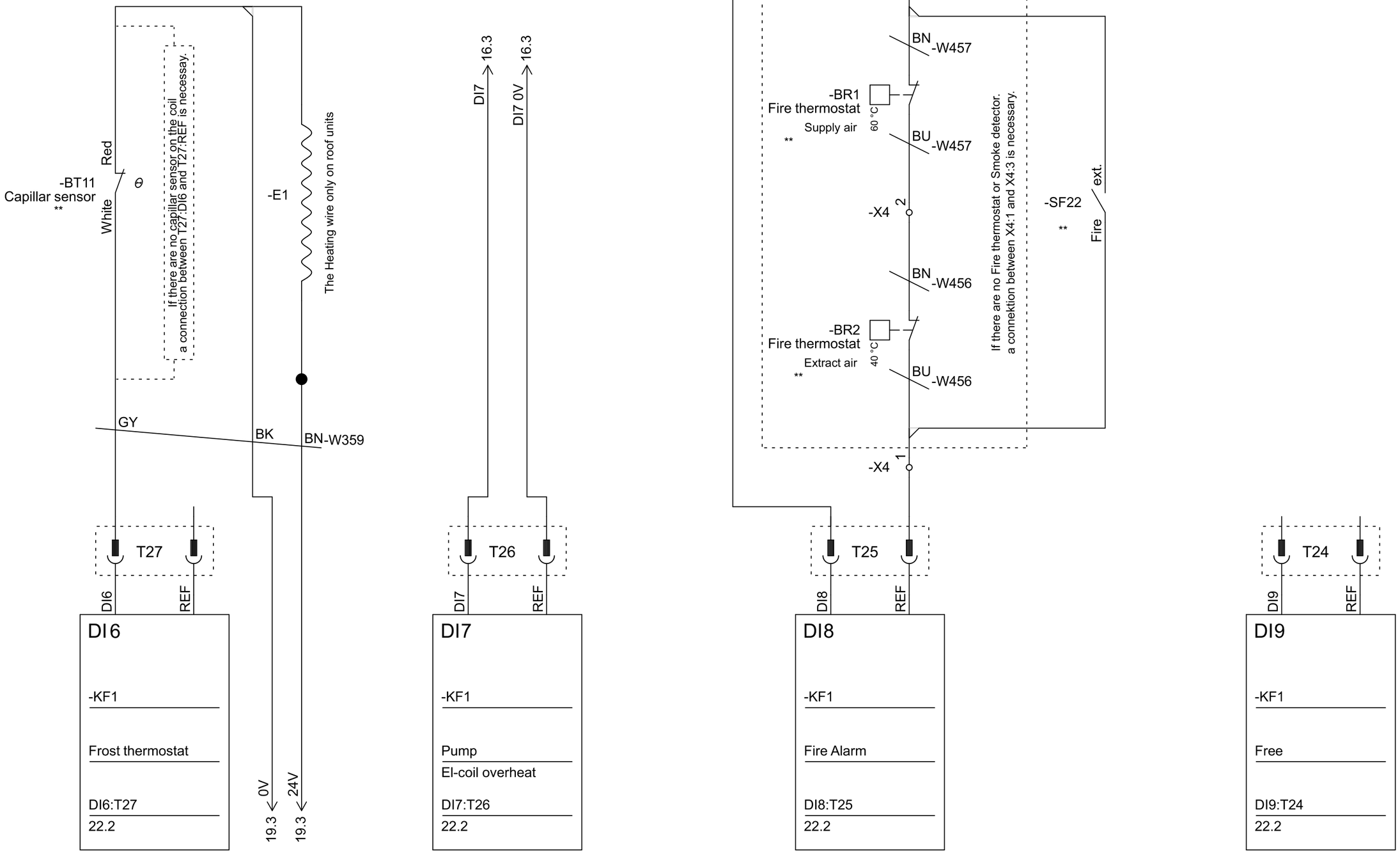


systemair	Geniox Access CU27 Controller	General Description Wires	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 4
			Date: 06-11-2019 / initials: MIKE	Total sheets: 4	Next sheet:



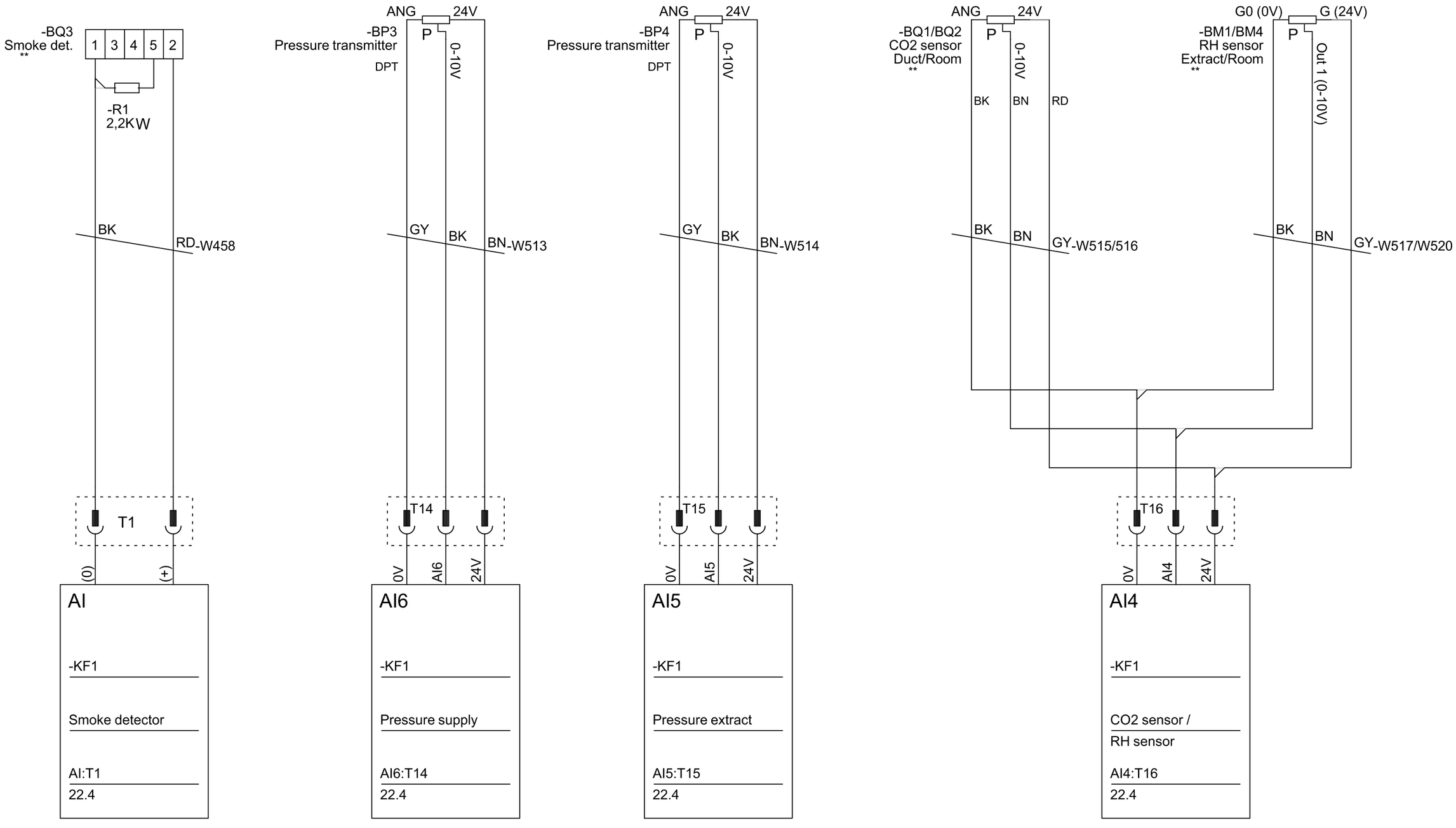
**option

systemair	Geniox Access CU27 Controller	External connections DI	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 10
			Date: 15-01-2020 initials: MIKE	Total sheets: 19	Next sheet: 11



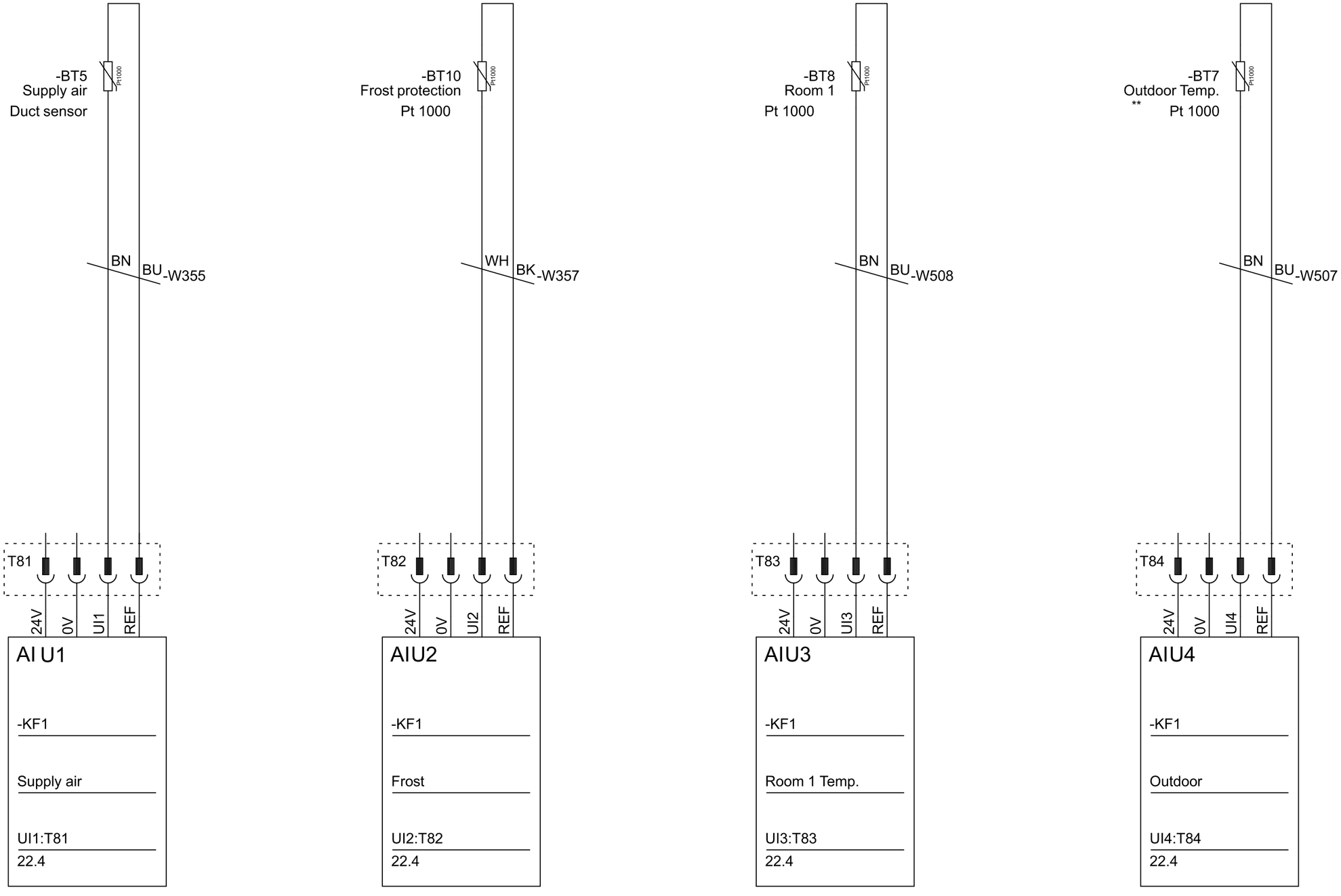
**option

systemair	Geniox Access CU27 Controller	External connections DI	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 11
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 12



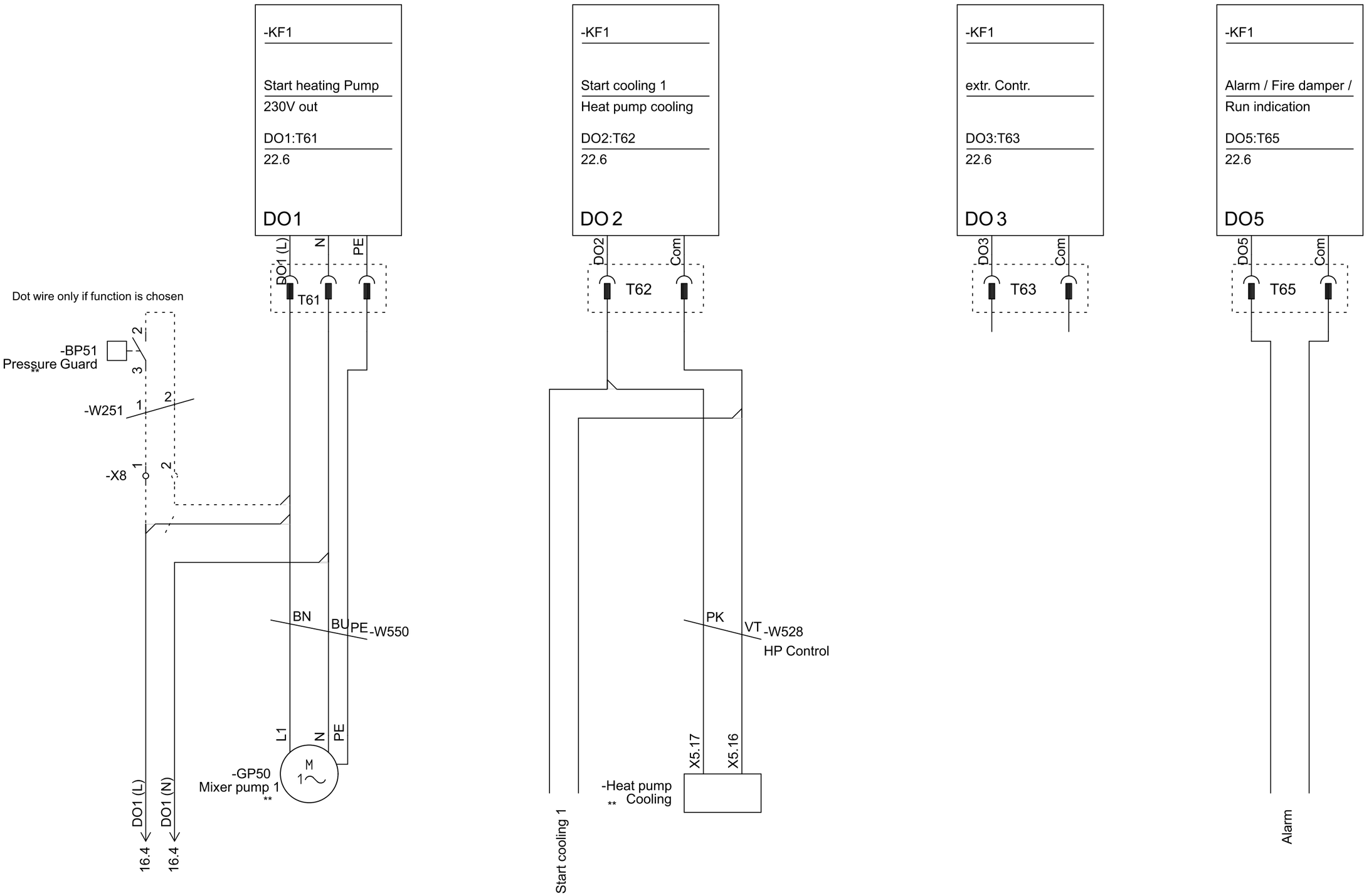
**option

systemair	Geniox Access CU27 Controller	External connections AI	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 12
			Date: 15-01-2020 initials: MIKE	Total sheets: 19	Next sheet: 13

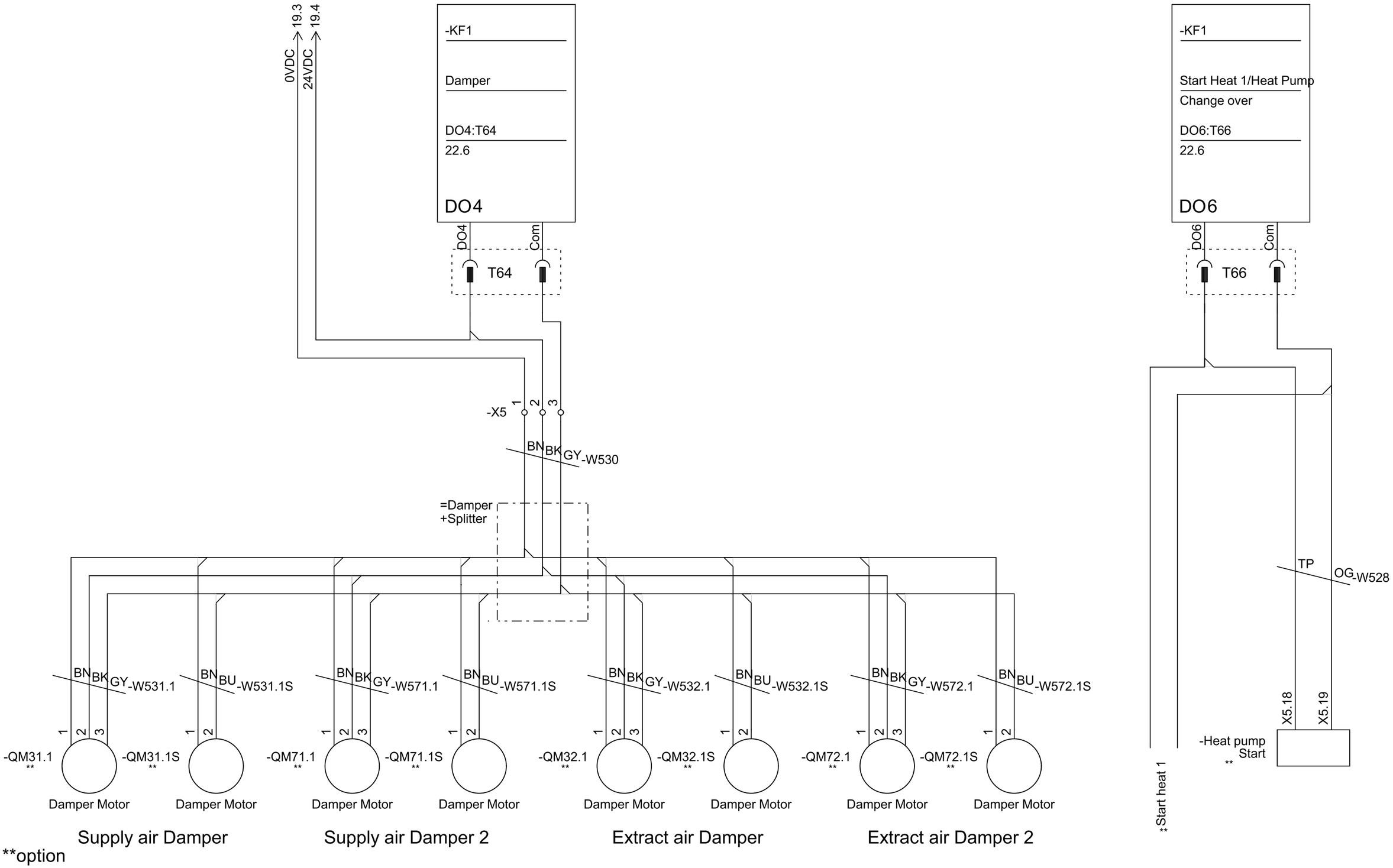


**option

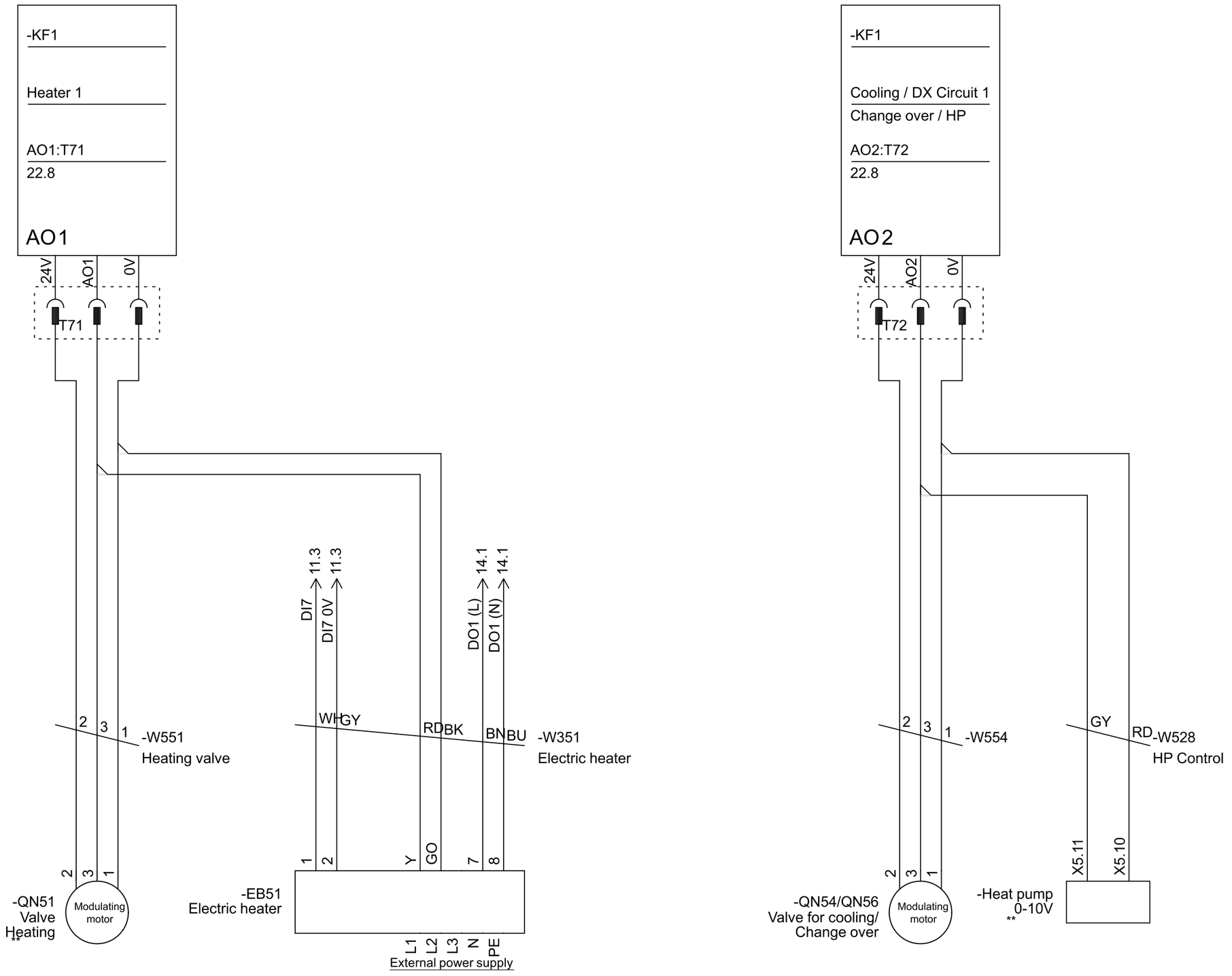
systemair	Geniox Access CU27 Controller	External connections UI	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 13
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 14



systemair	Geniox Access CU27 Controller	External connections DO	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 14
			Date: 15-01-2020 initials: MIKE	Total sheets: 19	Next sheet: 15

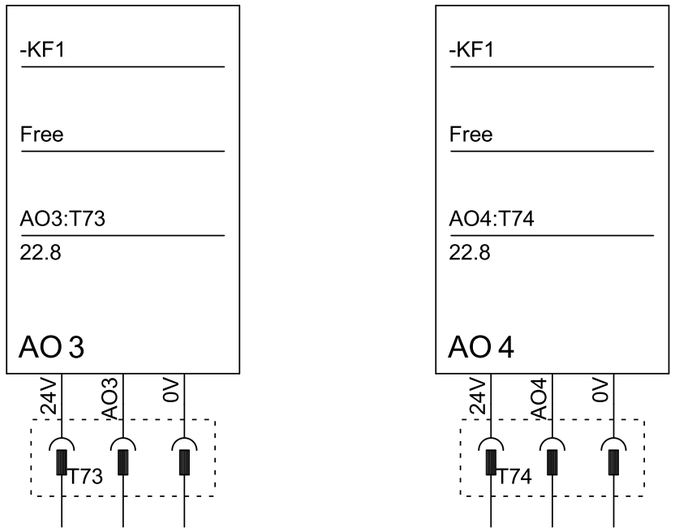


systemair	Geniox Access CU27 Controller	External connections DO	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 15
			Date: 15-01-2020	initials: MIKE	Total sheets: 19	Next sheet: 16



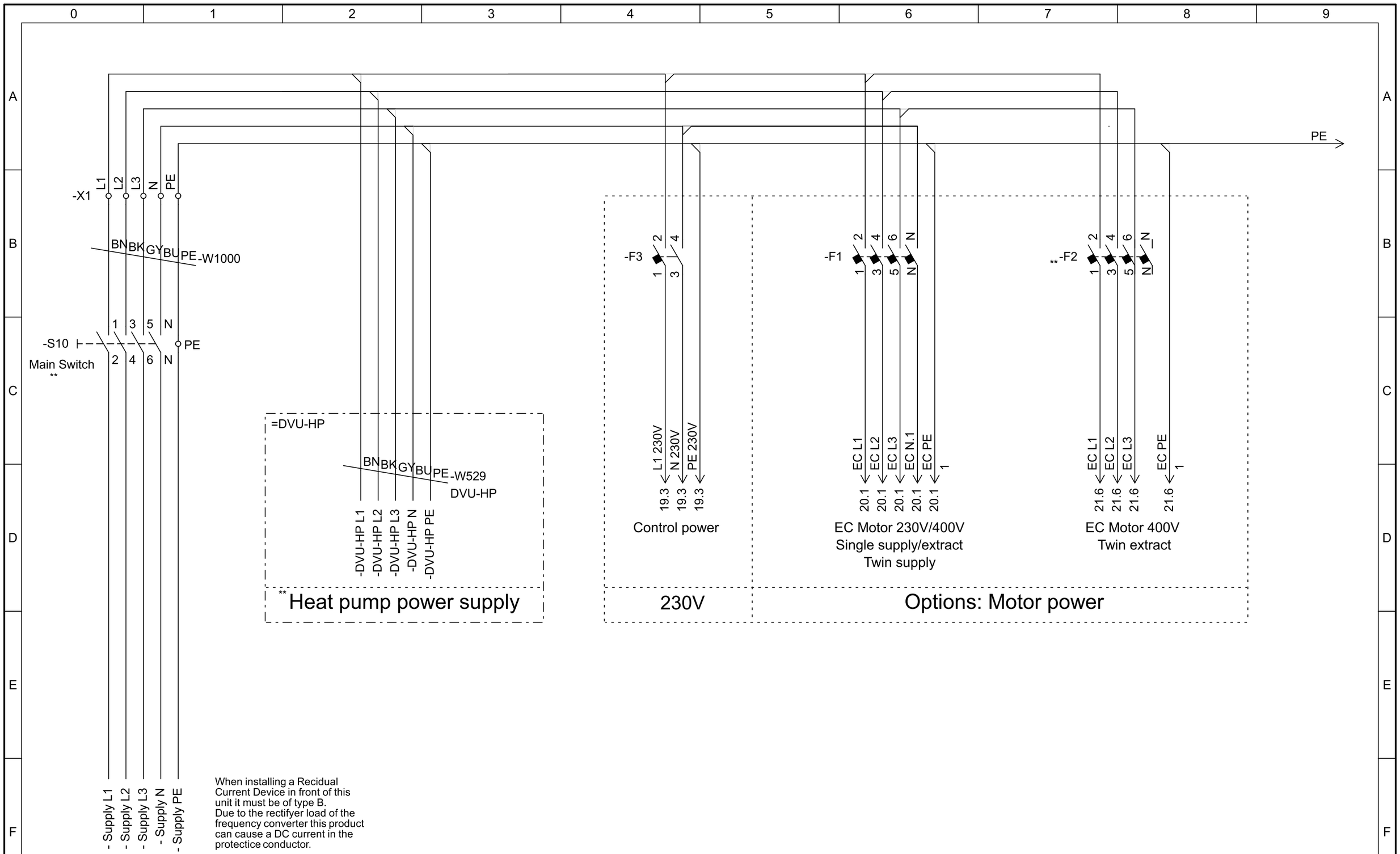
**option

systemair	Geniox Access CU27 Controller	External connections AO	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 16
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 17

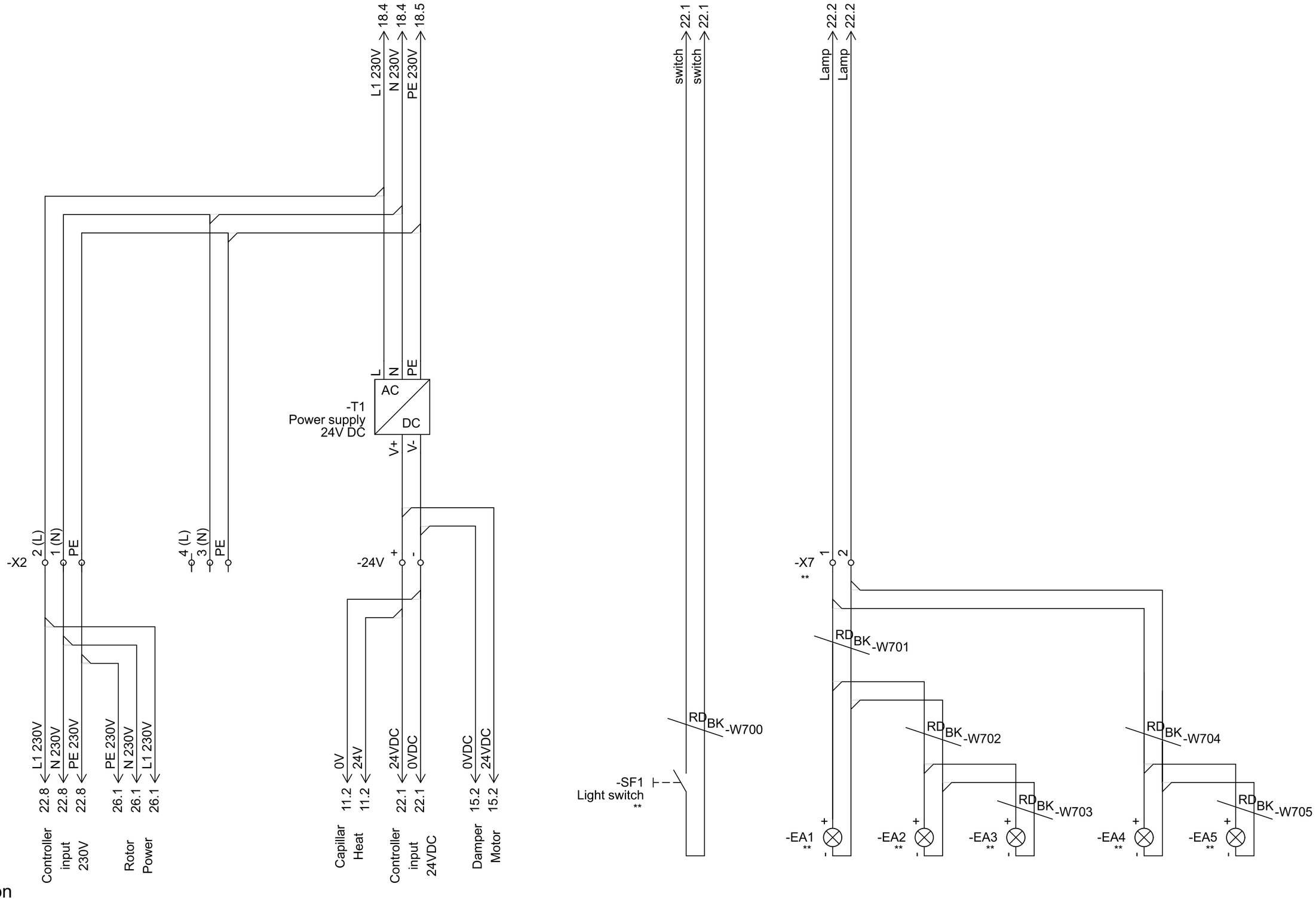


**option

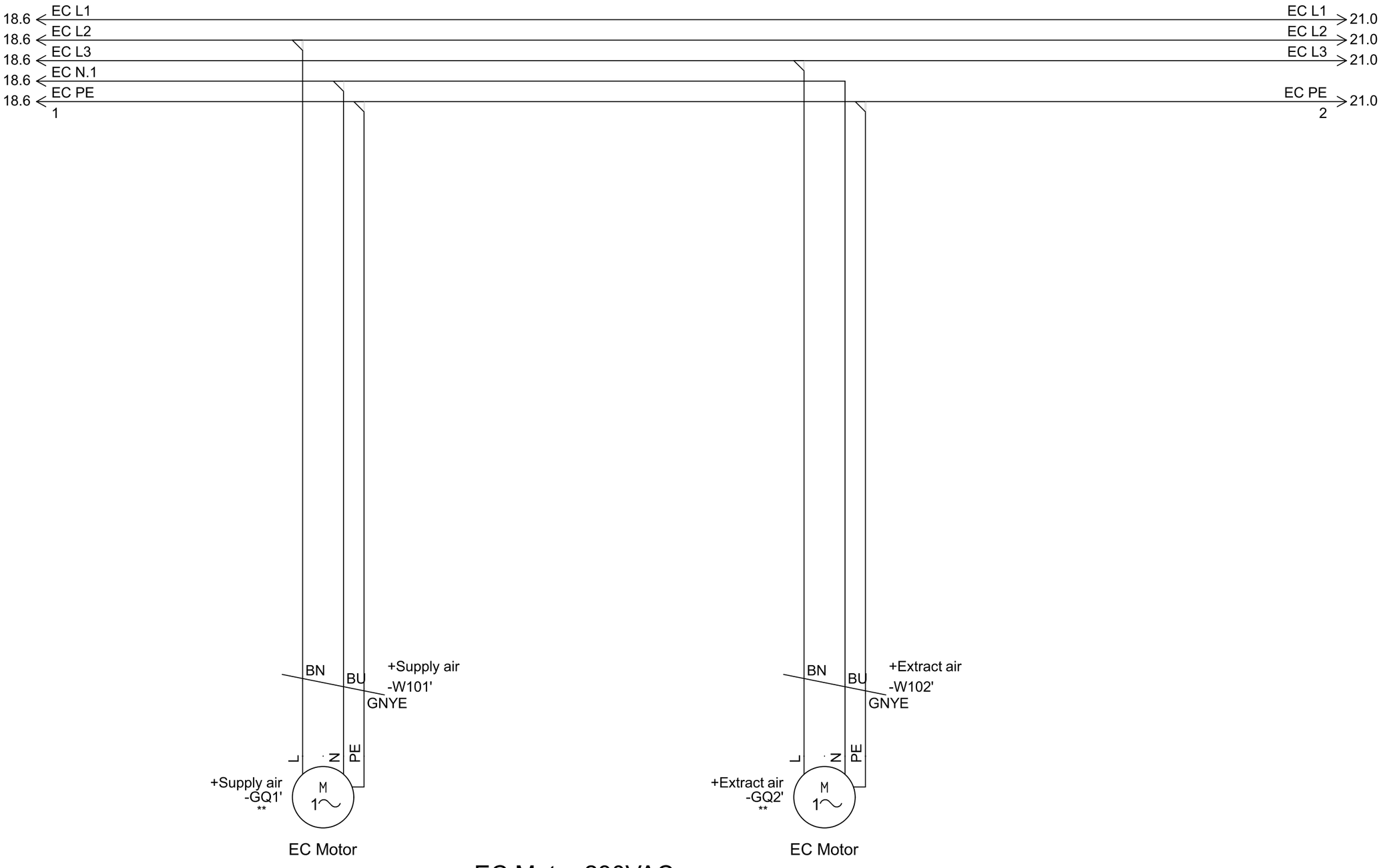
systemair	Geniox Access CU27 Controller	External connections AO	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 17
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 18



systemair	Geniox Access CU27 Controller	Main power options	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 18
			Date: 15-01-2020 initials: MIKE	Total sheets: 19	Next sheet: 19



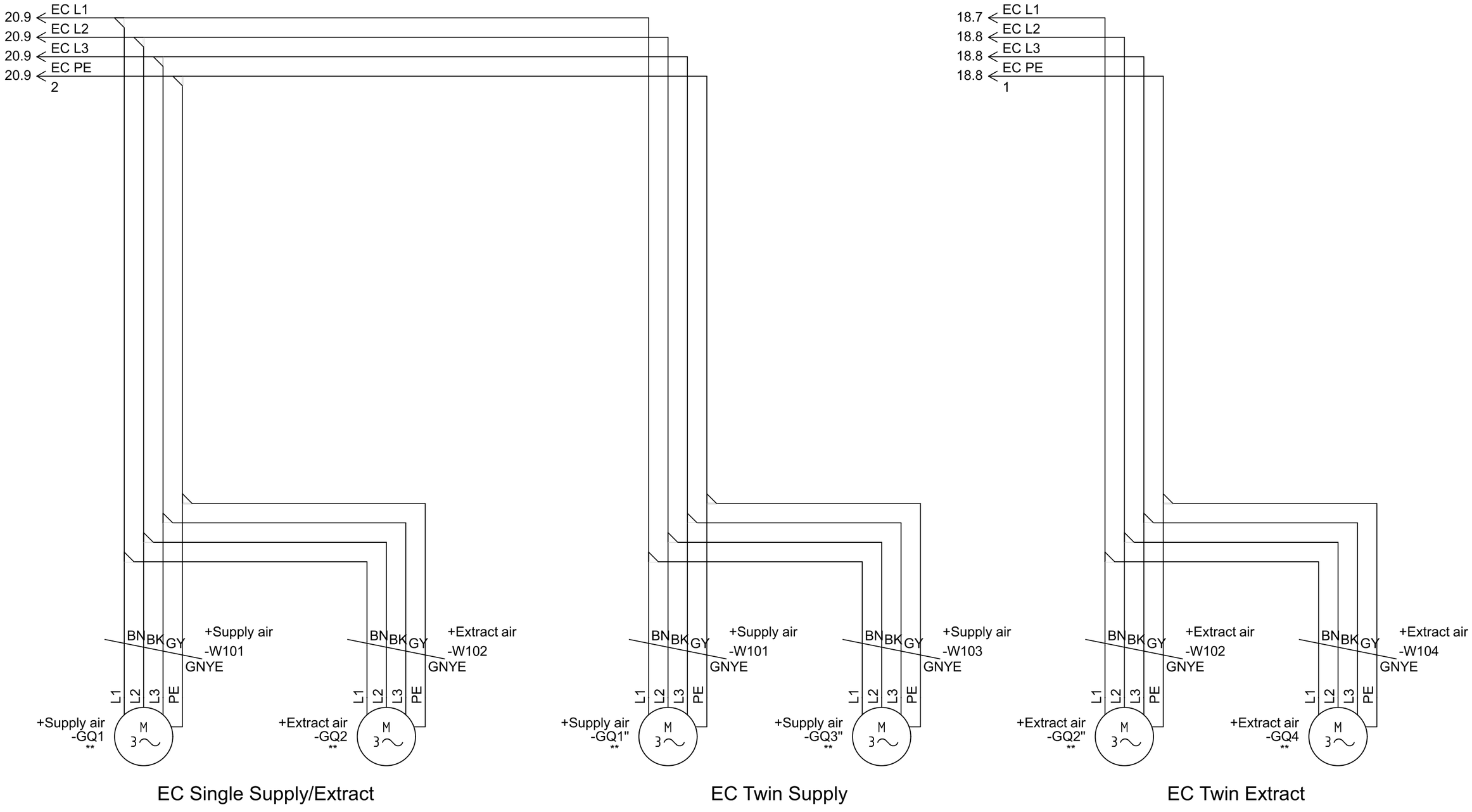
systemair	Geniox Access CU27 Controller	Control power	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 19
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 20



EC Motor 230VAC

**option

systemair	Geniox Access CU27 Controller	Power supply for EC Fan 230V	Project: Geniox-Core CS 41.04.02 GB		Rev.: 41.04.02	Sheet: 20
			Date: 15-01-2020	initials: MIKE	Total sheets: 19	Next sheet: 21



**option

EC Motor 400VAC

systemair	Geniox Access CU27 Controller	Power supply for EC Fan 400V	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 21
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 22

-KF1

Access CU27 Controller

Systemair A/S

DI1:T32	10.1	DI1		AI:T1	12.0	(0)	AI	DO1:T61	14.2	DO1 (L)		AO1:T71	16.2	24V	
Reduced speed				Smoke detector				Start heating Pump 230V out				Heater 1			
DI2:T31	10.2	DI2		AI6:T14	12.2	0V	AI	DO2:T62	14.4	DO2		AO2:T72	16.7	24V	
Normal speed ext.				Pressure supply				Start cooling 1 Heat pump cooling				Cooling / DX Circuit 1 Change over / HP			
DI3:T30	10.4	DI3		AI5:T15	12.4	0V	AI	DO3:T63	14.6	DO3		AO3:T73	17.1	24V	
Ext. Stop / High speed/ Extra filter guard				Pressure extract				extr. Contr.				Free			
DI4:T29	10.6	DI4		AI4:T16	12.7	0V	AI	DO4:T64	15.3	DO4		AO4:T74	17.3	24V	
Cooling alarm				CO2 sensor /				Damper				Free			
DI5:T28	10.8	DI5						DO5:T65	14.8	DO5					
Ext. Change over / HP defrost								Alarm / Fire damper / Run indication							
DI6:T27	11.1	DI6		UI1:T81	13.1	24V	UI	DO6:T66	15.8	DO6					
Frost thermostat				Supply air				Start Heat 1/Heat Pump Change over							
DI7:T26	11.3	DI7		UI2:T82	13.3	24V	UI								
Pump El-coil overheat				Frost											
DI8:T25	11.5	DI8		UI3:T83	13.5	24V	UI								
Fire Alarm				Room 1 Temp.											
DI9:T24	11.8	DI9		UI4:T84	13.8	24V	UI								
Free				Outdoor											

24VDC Input

PE	24V	0V
	24VDC	0VDC
	19.3	19.3

Light

24V		0V
switch	switch	
19.5	19.5	
Lamp	Lamp	0V
19.6	19.6	

Int-link 1

A+	B-	GND	24V	0V
A+ link1	B- link1		24V link1	0V link1
24.0	24.0		24.0	24.0

Int-link 2

A+	B-	GND	24V	0V
A+ link2	B- link2		24V link2	0V link2
26.0	26.0		26.0	26.0

Ext-link

A+	B-	GND	24V	0V

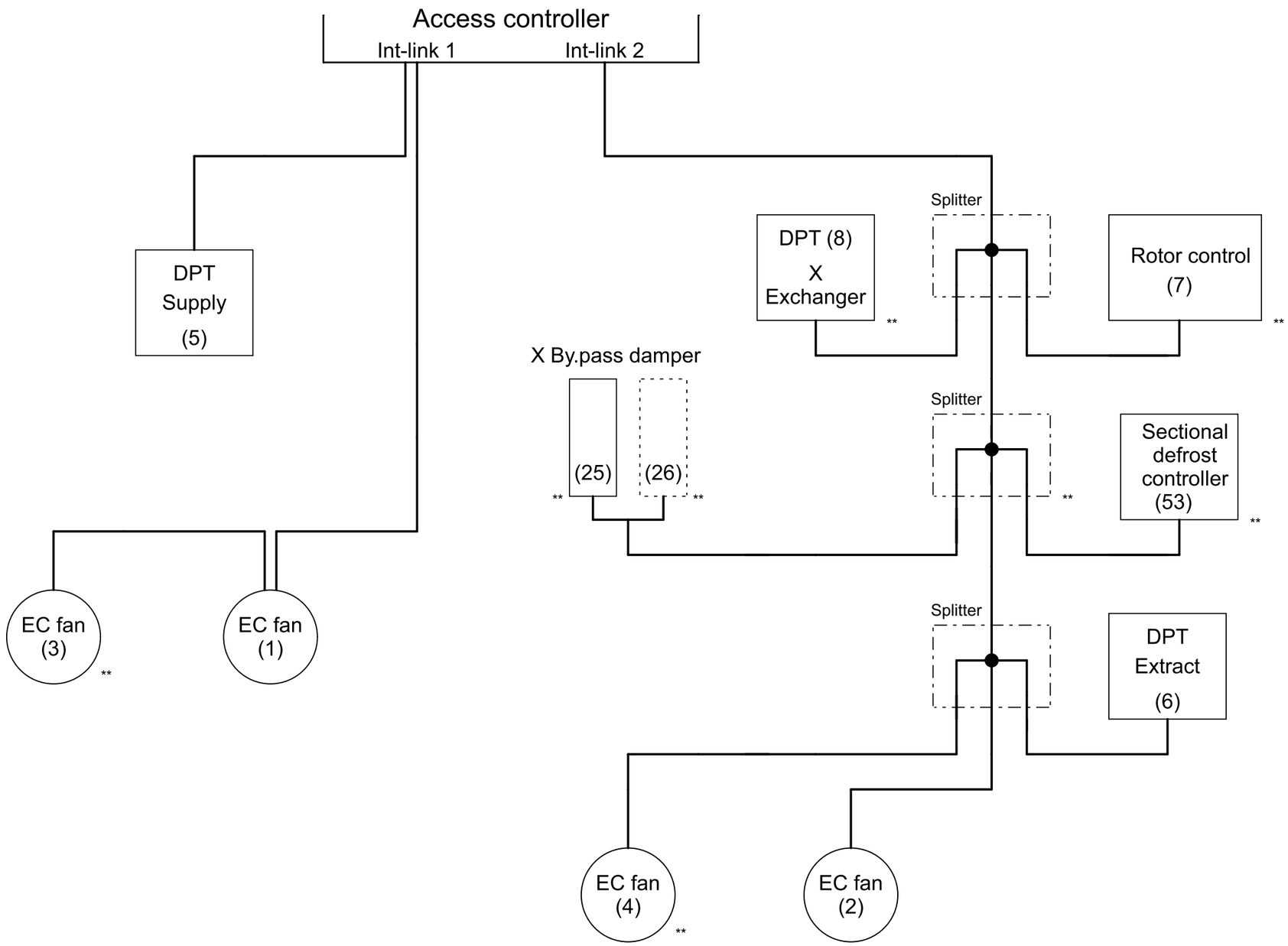
BMS

A+	B-	GND

230V Input

PE	N	L
PE 230V	N 230V	L1 230V
19.1	19.1	19.0

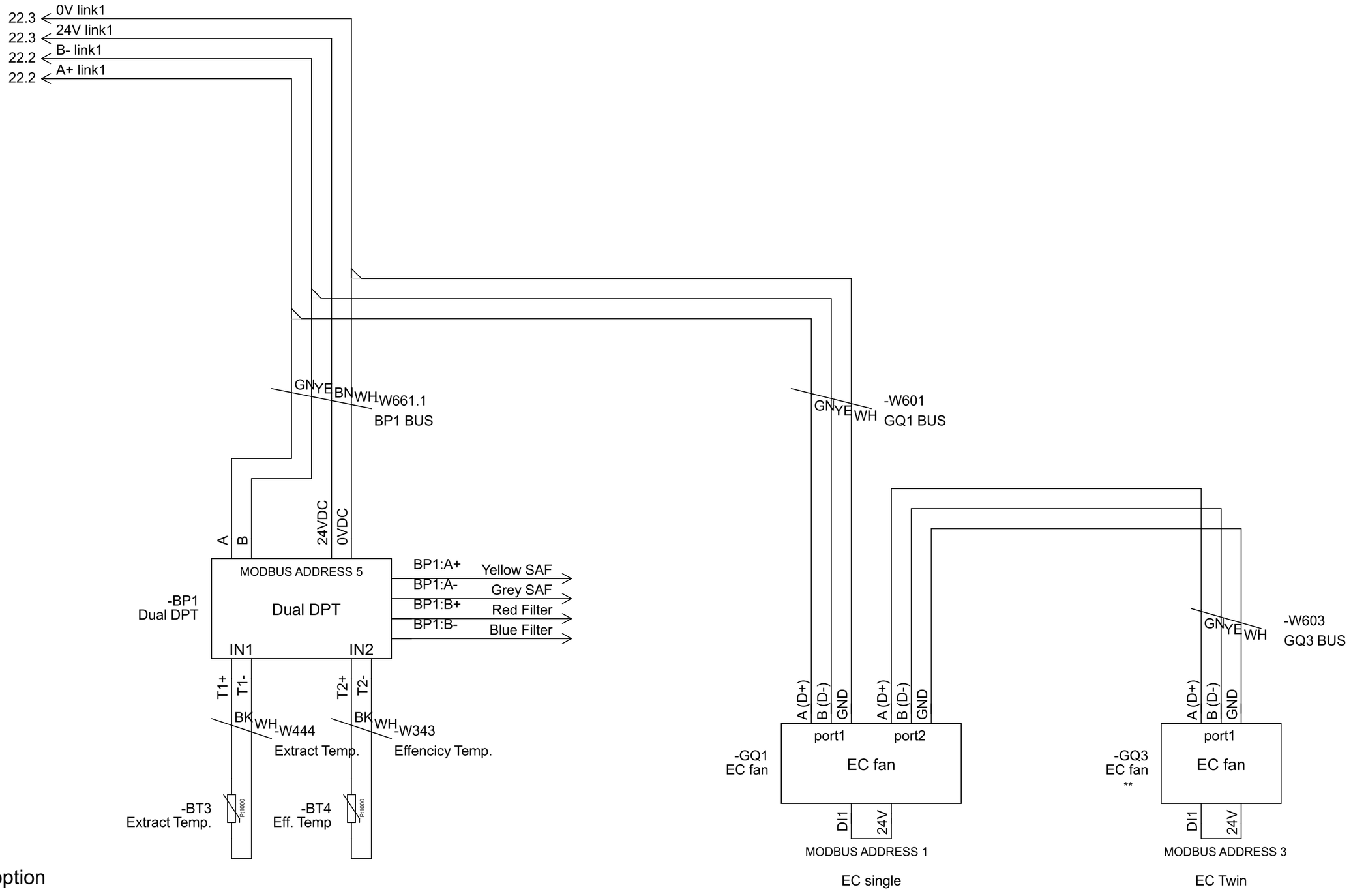
systemair	Geniox Access CU27 Controller	Access CU27 Controller	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02 / Sheet: 22
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19 / Next sheet: 23



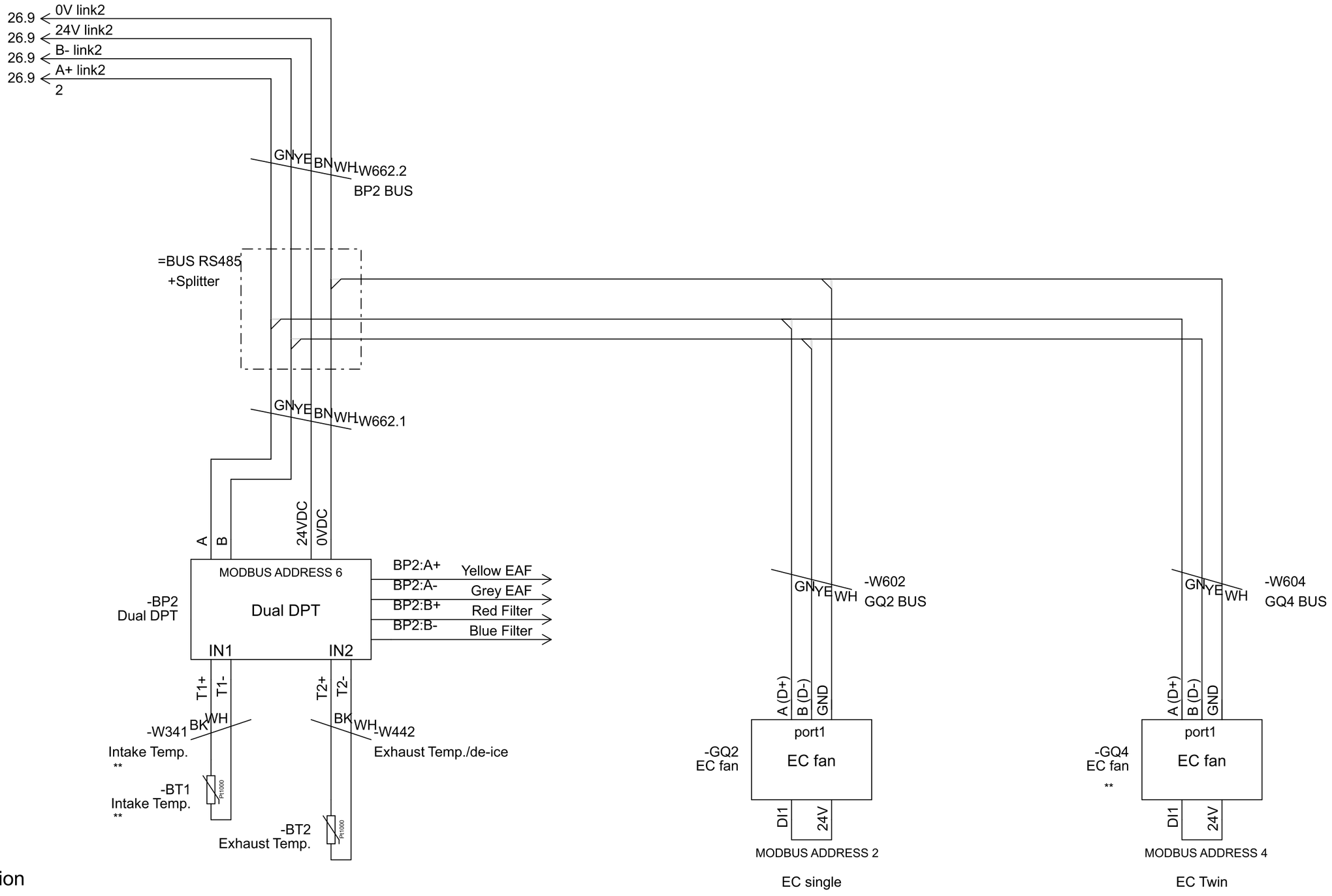
**option

Modbus Address (x)

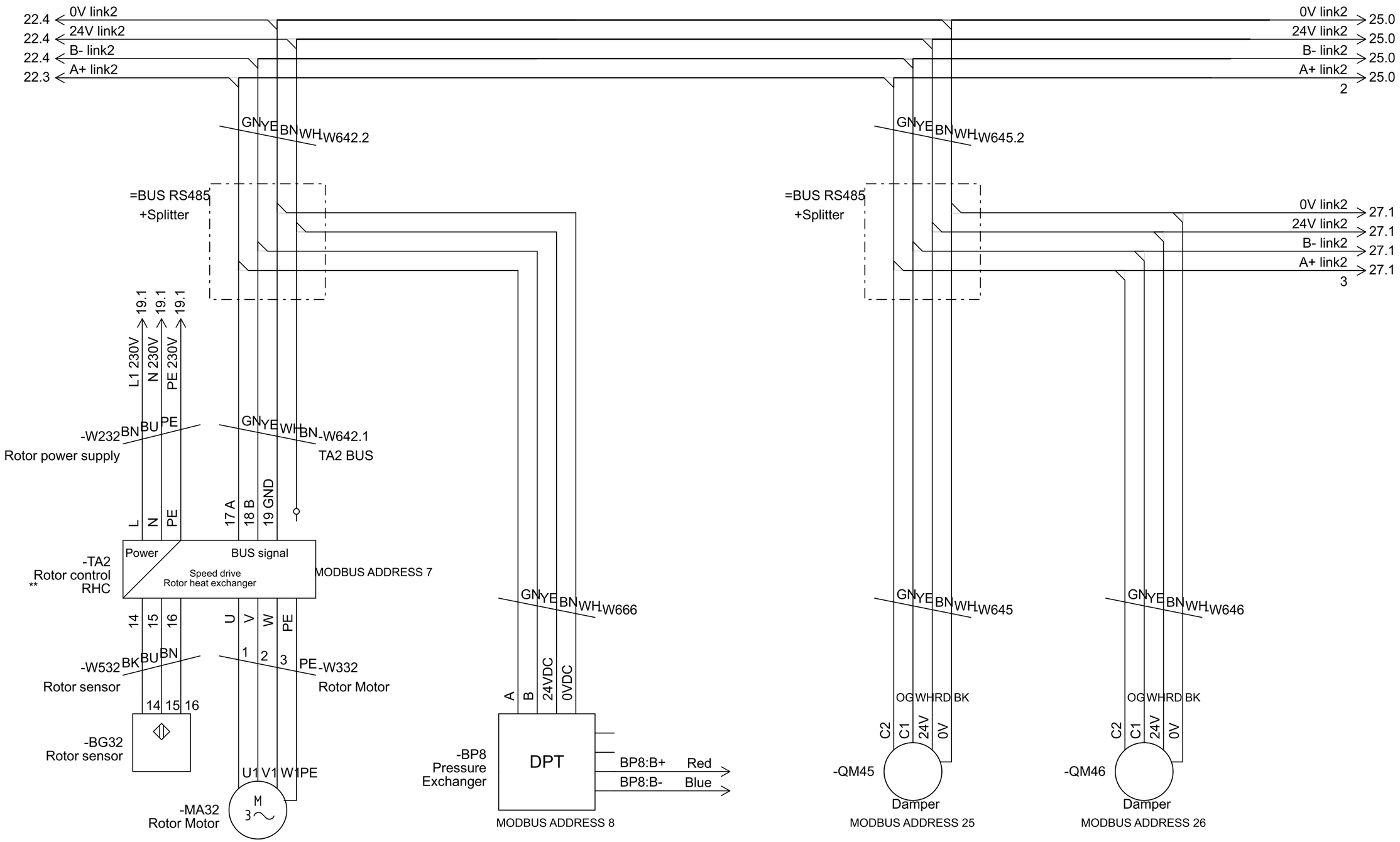
systemair	Geniox Access CU27 Controller	RS485 Modbus guide	Project: Geniox-Core CS 41.04.02 GB		Rev.: 41.04.02	Sheet: 23
			Date: 15-01-2020	initials: MIKE	Total sheets: 19	Next sheet: 24



systemair	Geniox Access CU27 Controller	RS485 EC Supply air	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 24
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 25

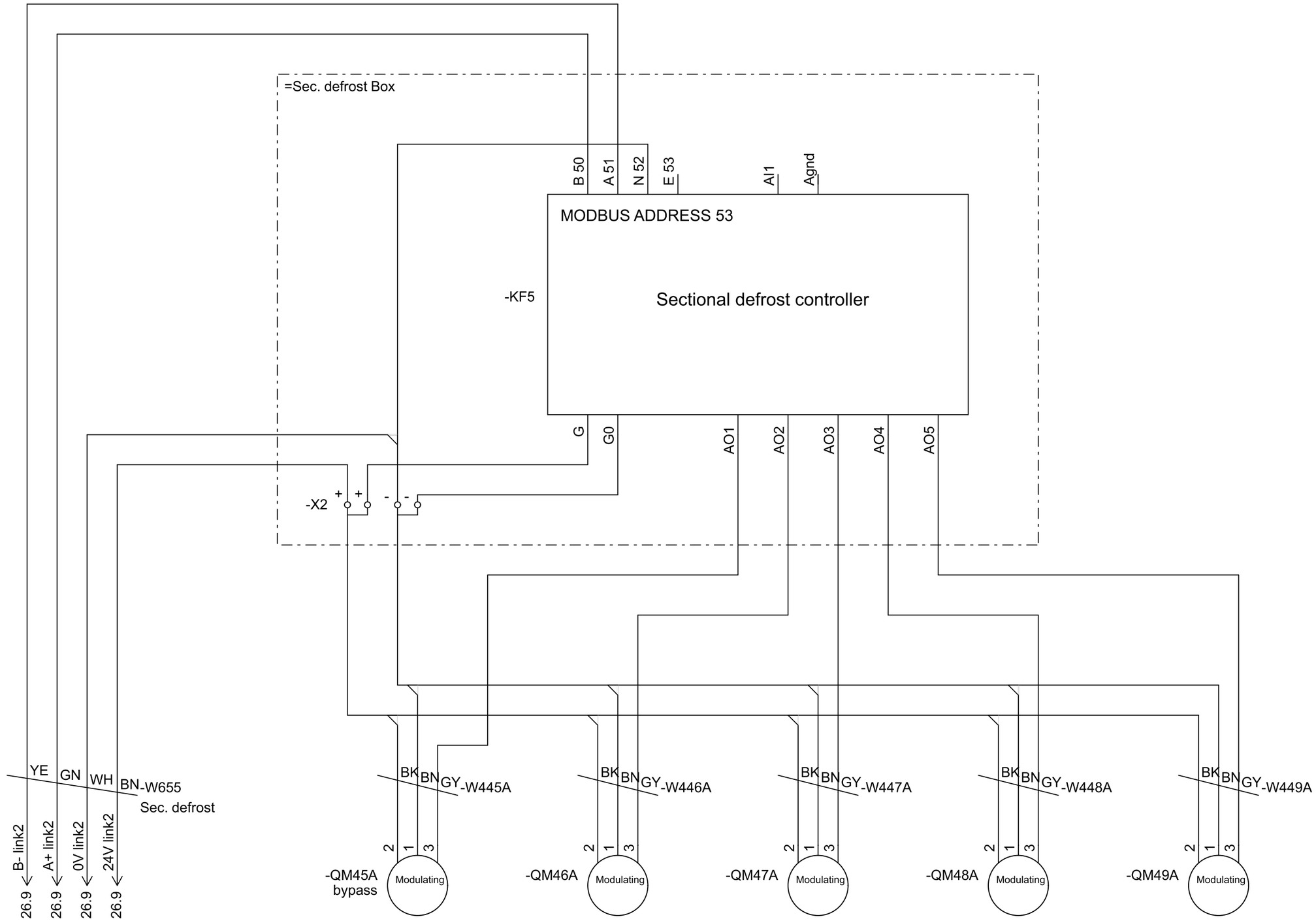


systemair	Geniox Access CU27 Controller	RS485 EC Extract air	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 25
			Date: 15-01-2020 / initials: MIKE	Total sheets: 19	Next sheet: 26



**option

systemair	Geniox Access CU27 Controller	RS485 RHC, Damper Heat exchanger	Project: Geniox-Core CS 41.04.02 GB		Rev.: 41.04.02	Sheet: 26
			Date: 15-01-2020	initials: MIKE	Total sheets: 19	Next sheet: 27



systemair	Geniox Access CU27 Controller	Sectional defrosting	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 27
			Date: 15-01-2020 initials: MIKE	Total sheets: 19	Next sheet: 30

Address list

Address	Component: Code
1	Supply air fan 1: GQ1
2	Extract air fan 1: GQ2
3	Supply air fan 2: GQ3
4	Extract air fan 2: GQ4
5	Dual pressure transmitter supply: BP1
6	Dual pressure transmitter extract: BP2
7	RHC (Rotor drive system): TA2
8	Pressure Exchanger: BP8
25	Plate exchanger by-pass: QM45
26	Plate exchanger "by-pass" 2: QM46
53	Sectional Defrost control: KF5

Systemair settings of ECblue Modbus

COM Baudrate: 9600Bd

COM Mode: 8N1

BUS Address: Supply air, 1 and (3, Twin fans)

Extract air, 2 and (4, Twin fans)

D1: 19D

D1 is set to disable internal safety functions that protects the motor (fire mode)

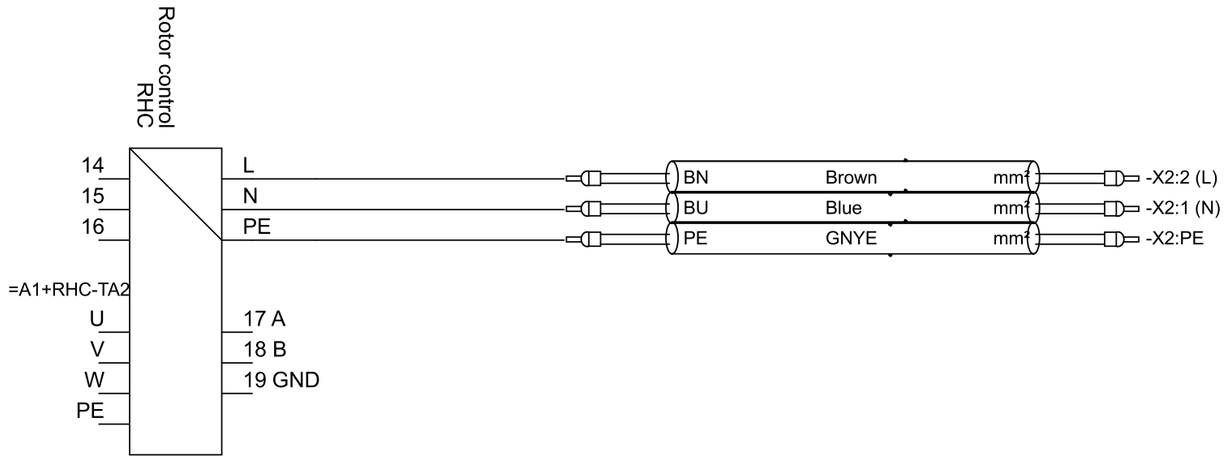
Normal speed control of the fan is possible in this mode.

Function is active if D1 is open = no signal.

Cable Plan

-W232

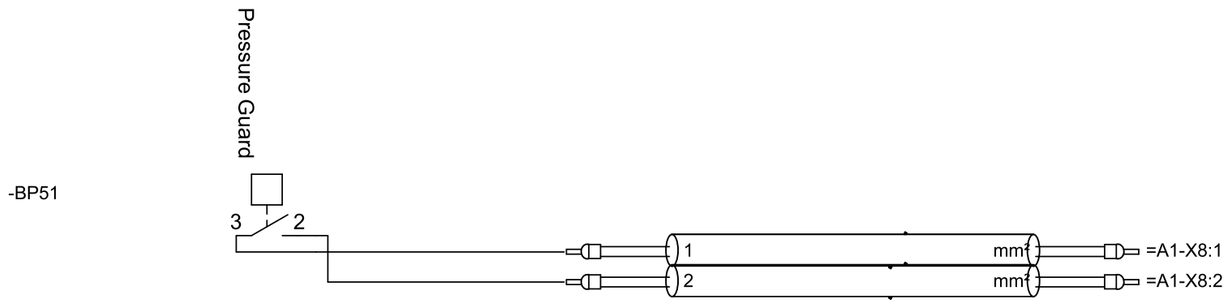
Remark: Rotor power supply
Cable-type:



Sheet	Path
26	1
26	1
26	1

-W251

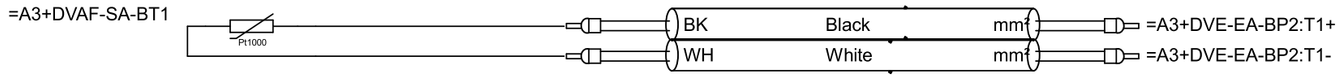
Remark:
Cable-type:



Sheet	Path
14	1
14	1

-W341

Remark: Intake Temp.
Cable-type:



Sheet	Path
25	1
25	1

Geniox
Access CU27 Controller

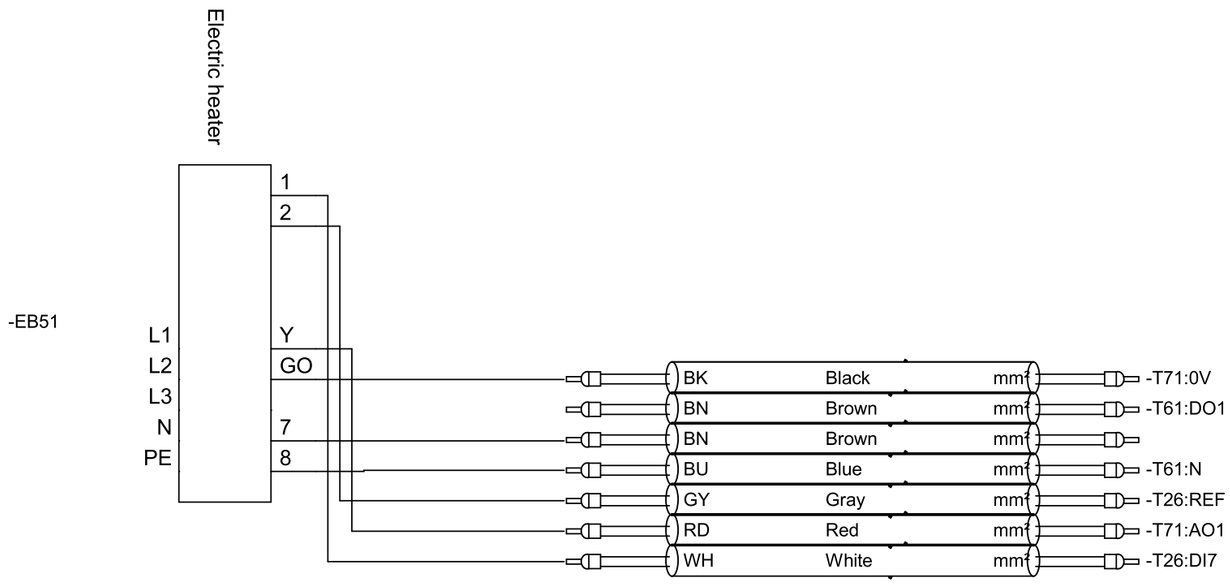
-W232, -W251, -W341

Project:	Geniox-Core CS 41.04.02 GB
Date:	14-08-2020
initials:	MIKE
Rev.:	41.04.02
Total sheets:	17
Sheet:	100
Next sheet:	101

Cable Plan

-W351

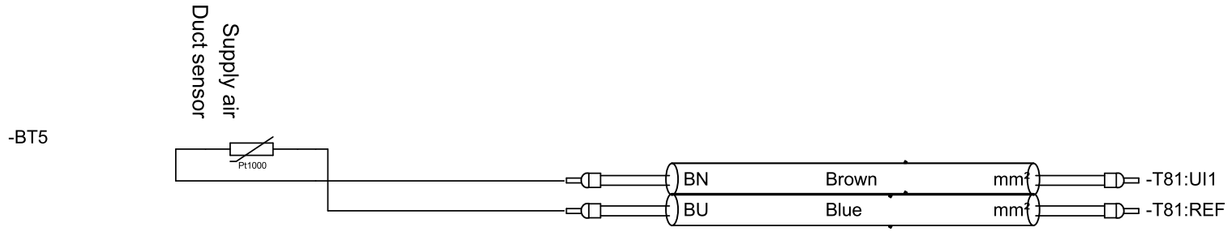
Remark: Electric heater
Cable-type:



Sheet	Path
16	4
16	4
16	4
16	4
16	3
16	4
16	3

-W355

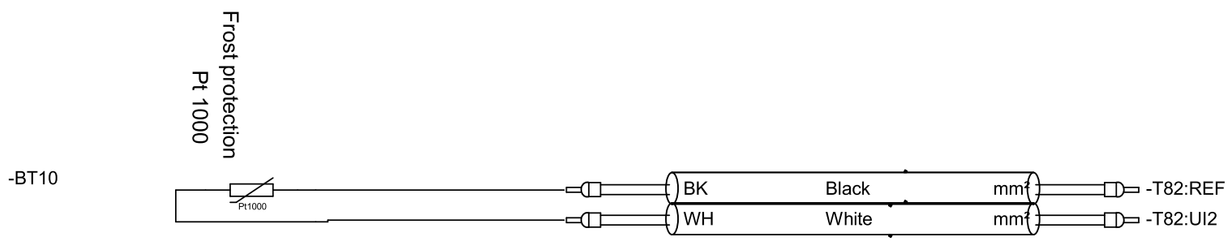
Remark: Temperatur sensor supply air
Cable-type:



Sheet	Path
13	1
13	1

-W357

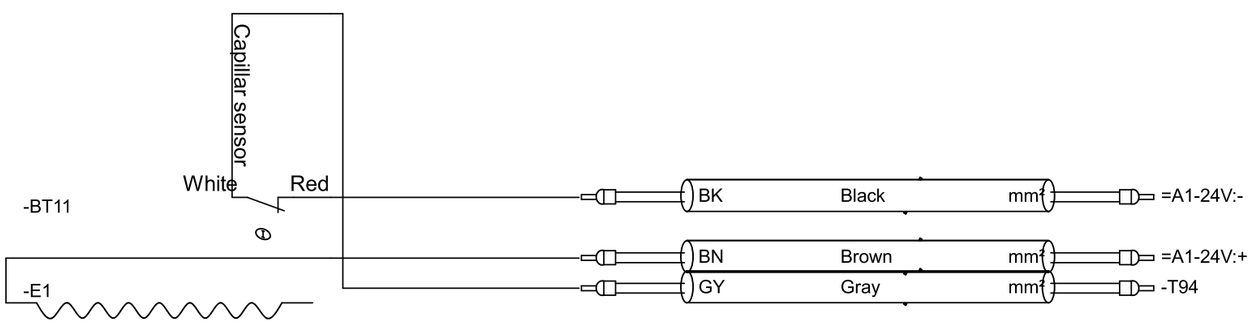
Remark: Frost protection heating coil
Cable-type:



Sheet	Path
13	4
13	3

-W359

Remark: Frost thermostat
Cable-type:



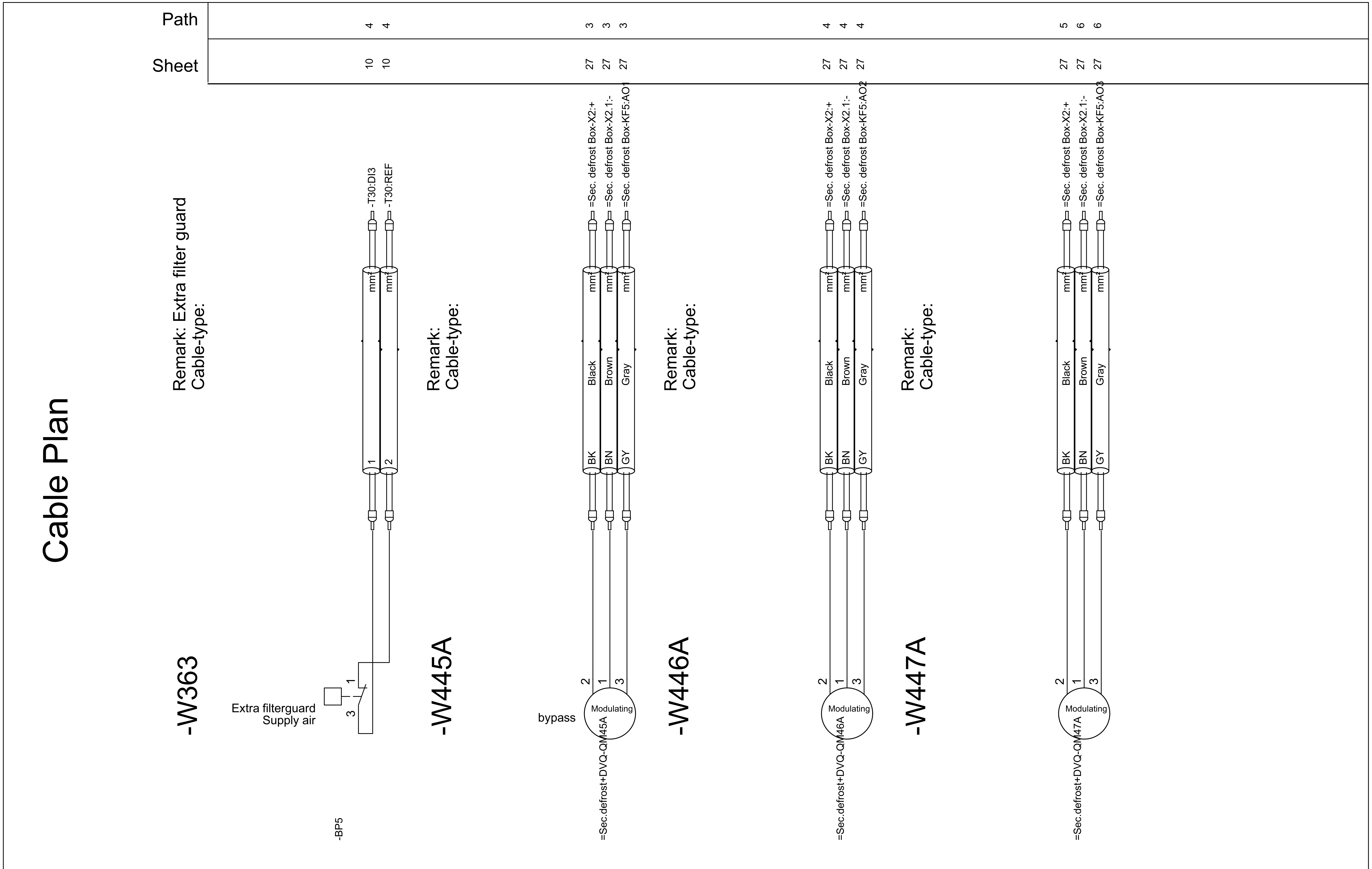
Sheet	Path
11	2
11	2
11	1

systemair

Geniox
Access CU27 Controller

-W351, -W355, -W357, -W359

Project: Geniox-Core CS 41.04.02 GB
Date: 14-08-2020
initials: MIKE
Rev.: 41.04.02
Total sheets: 17
Sheet: 101
Next sheet: 102


Path
Sheet
Cable Plan
Remark: Extra filter guard
Cable-type:
-W363
Remark:
Cable-type:
-W445A
Remark:
Cable-type:
-W446A
Remark:
Cable-type:
-W447A
-T30:DI3
-T30:REF
=Sec. defrost Box-X2:+
=Sec. defrost Box-X2.1:-
=Sec. defrost Box-KF5:AO1
=Sec. defrost Box-KF5:AO2
=Sec. defrost Box-KF5:AO3
Black
Brown
Gray
BK
BN
GY
Extra filterguard
Supply air
-BP5
bypass
Modulating
=Sec.defrost+DVQ-QM45A
=Sec.defrost+DVQ-QM46A
=Sec.defrost+DVQ-QM47A

systemair	Geniox Access CU27 Controller	-W363, -W445A, -W446A, -W447A	Project: Geniox-Core CS 41.04.02 GB	Rev.: 41.04.02	Sheet: 102
			Date: 14-08-2020 / initials: MIKE	Total sheets: 17	Next sheet: 103

Cable Plan

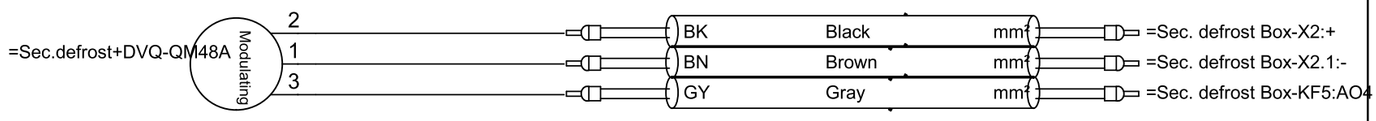
systemair

Geniox
Access CU27 Controller

-W448A, -W449A, -W456, -W457

-W448A

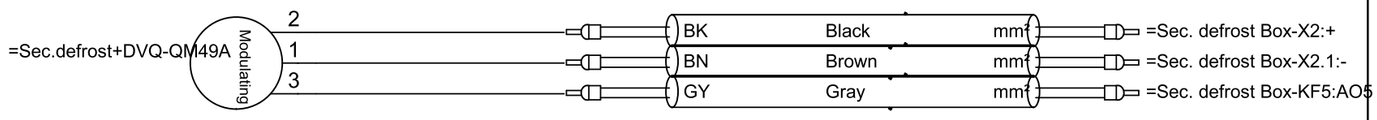
Remark:
Cable-type:



Sheet	Path
27	7
27	7
27	7

-W449A

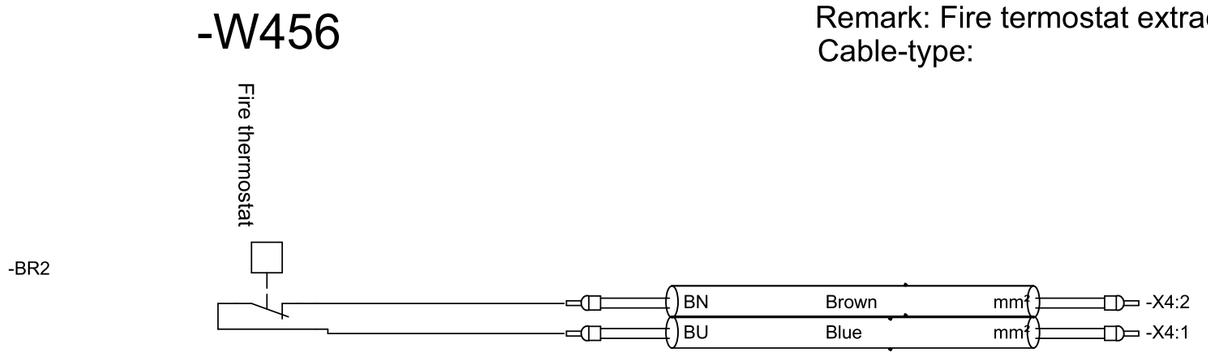
Remark:
Cable-type:



Sheet	Path
27	8
27	8
27	8

-W456

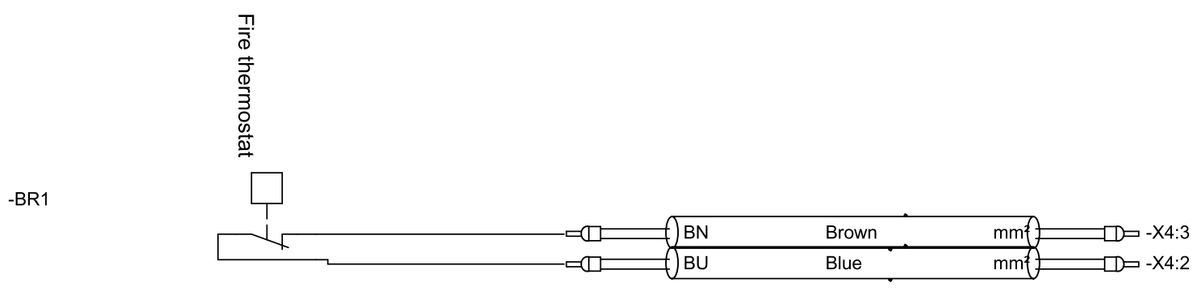
Remark: Fire termostat extract air
Cable-type:



Sheet	Path
11	6
11	6

-W457

Remark: Fire thermostat
Cable-type: 2x0,75mm2



Sheet	Path
11	6
11	6

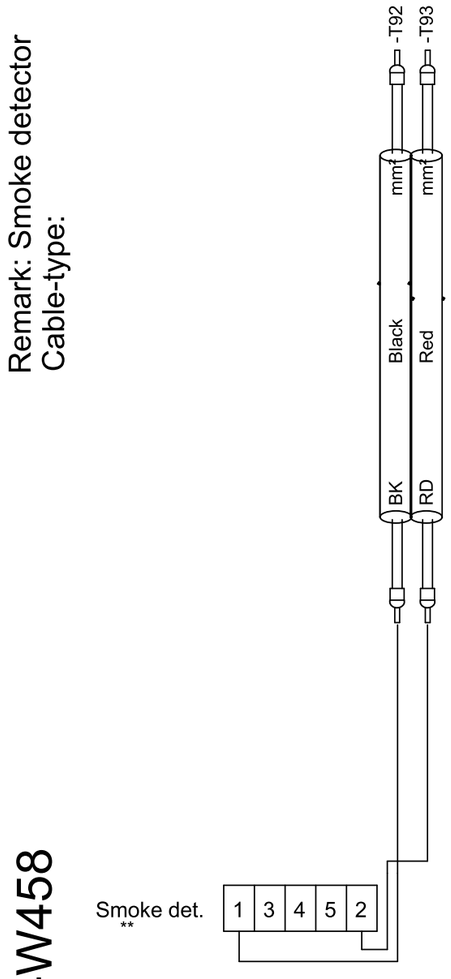
Project:	Geniox-Core CS 41.04.02 GB
Date:	14-08-2020
initials:	MIKE
Rev.:	41.04.02
Total sheets:	17
Sheet:	103
Next sheet:	104

Cable Plan

	Path	Sheet
-W458	0	12
	1	12
-W507	8	13
	8	13
-W508	6	13
	6	13
-W513	3	12
	3	12
	2	12

-W458

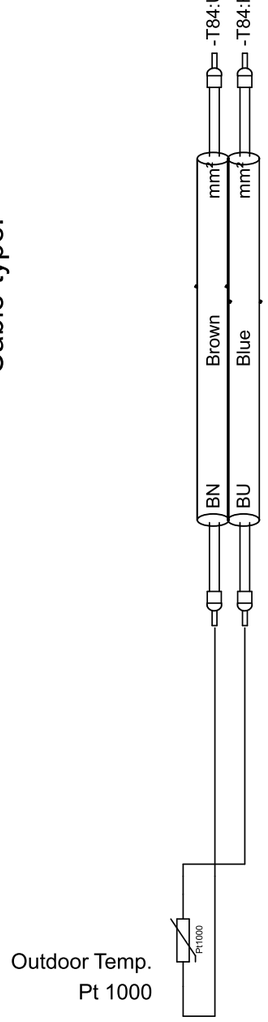
Remark: Smoke detector
Cable-type:



-BQ3

-W507

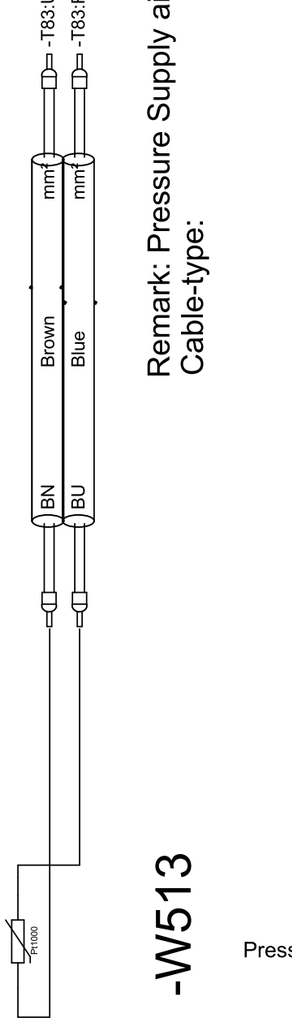
Remark: Outdoor sensor
Cable-type:



-BT7

-W508

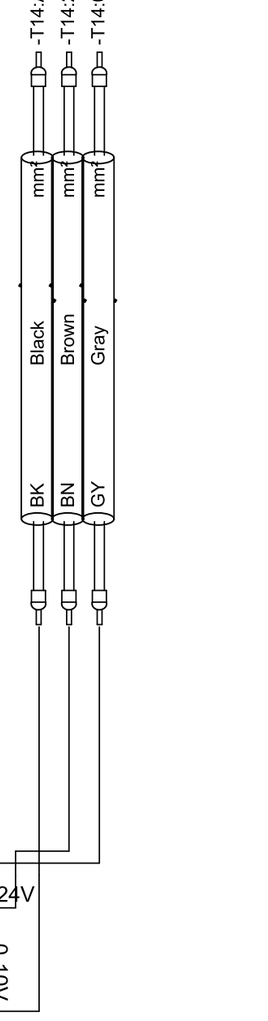
Remark: Room 1 Temp.
Cable-type:



-BT8

-W513

Remark: Pressure Supply air external
Cable-type:



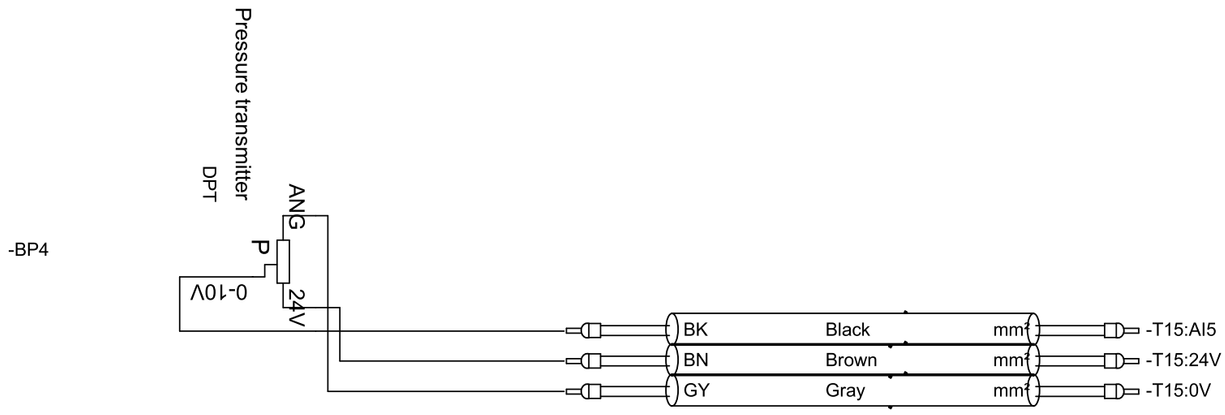
-BP3

systemair	Geniox Access CU27 Controller	-W458, -W507, -W508, -W513	Project: Geniox-Core CS 41.04.02 GB		Rev.: 41.04.02	Sheet: 104
			Date: 14-08-2020	initials: MIKE	Total sheets: 17	Next sheet: 105

Cable Plan

-W514

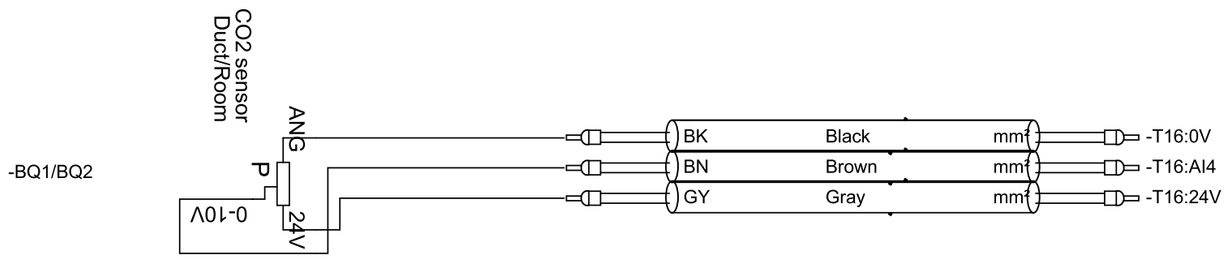
Remark: Pressure Extract air external
Cable-type:



Sheet	Path
12	4
12	5
12	4

-W515/516

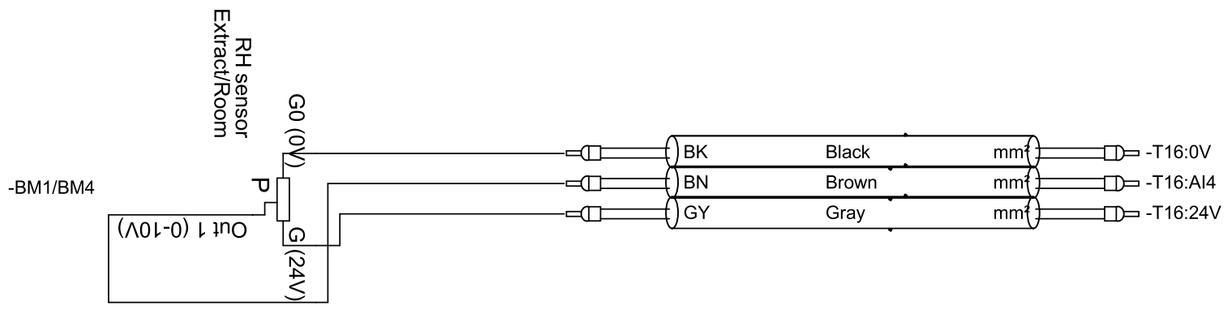
Remark: CO2 sensor
Cable-type:



Sheet	Path
12	6
12	6
12	7

-W517/W520

Remark: RH sensor
Cable-type:



Sheet	Path
12	8
12	8
12	8

systemair

Geniox
Access CU27 Controller

-W514, -W515/516, -W517/W520

Project:	Geniox-Core CS 41.04.02 GB
Date: 14-08-2020	initials: MIKE
Rev.: 41.04.02	Sheet: 105
Total sheets: 17	Next sheet: 106

Cable Plan

systemair

Geniox Access CU27 Controller

-W528, -W531.1, -W531.1S

-W528

Remark: HP Control
Cable-type:

						Sheet	Path
	Alarm	X5:25	BK	Black	mm	-T29:DI4	10	6
-Heat pump		X5:26						
	Defrost	pCO C9	BN	Brown	mm	-T28:REF	10	9
-Heat pump		pCO NO9	BU	Blue	mm	-T28:DI5	10	8
	0-10V	X5.11	GY	Gray	mm	-T72:AO2	16	8
-Heat pump		X5.10						
	Start	X5.18	OG	Orange	mm	-T66:com	15	9
-Heat pump		X5.19						
	Cooling	X5.17	PK	Pink	mm	-T62:DO2	14	4
			RD	Red	mm	-T72:0V	16	8
-Heat pump		X5.16	TP	Transparant	mm	-T66:DO6	15	9
			VT	Violet	mm	-T62:com	14	5
			WH	White	mm	-T29:REF	10	6

-W531.1

Remark: Damper Supply
Cable-type:

-QM31.1	1	BK	Black	mm	=A1-X5:2	15	0
	2	BN	Brown	mm	=A1-X5:1	15	0
	3	GY	Gray	mm	=A1-X5:3	15	0

-W531.1S

Remark: Damper Supply
Cable-type:

-QM31.1S	Damper Motor	1	BN	Brown	mm	=A1-X5:1	15	1
		2	BU	Blue	mm	=A1-X5:3	15	1

Project:	Geniox-Core CS 41.04.02 GB
Date:	14-08-2020
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Total sheets:	17
Sheet:	106
Next sheet:	107

Cable Plan

-W532.1

Remark: Damper Extract
Cable-type:

-QM32.1

					Sheet	Path
1	BK	Black	mm²	=A1-X5:2	15	4
2	BN	Brown	mm²	=A1-X5:1	15	4
3	GY	Gray	mm²	=A1-X5:3	15	4

-W532.1S

Remark: Damper Extract
Cable-type:

-QM32.1S — Damper Motor

1	BN	Brown	mm²	=A1-X5:1	15	5
2	BU	Blue	mm²	=A1-X5:3	15	5

-W551

Remark: Heating valve
Cable-type:

-QN51 — Valve Heating — Modulating motor

1	1	Black	mm²	-T71:0V	16	2
2	2	Gray	mm²	-T71:24V	16	2
3	3	Brown	mm²	-T71:AO1	16	2

-W571.1

Remark: Damper Supply 2
Cable-type:

-QM71.1

1	BK	Black	mm²	=A1-X5:2	15	2
2	BN	Brown	mm²	=A1-X5:1	15	2
3	GY	Gray	mm²	=A1-X5:3	15	2

-W571.1S

Remark: Damper Supply 2
Cable-type:

-QM71.1S — Damper Motor

1	BN	Brown	mm²	=A1-X5:1	15	3
2	BU	Blue	mm²	=A1-X5:3	15	3

-W572.1

Remark: Damper Extract 2
Cable-type:

-QM72.1

1	BK	Black	mm²	=A1-X5:2	15	6
2	BN	Brown	mm²	=A1-X5:1	15	6
3	GY	Gray	mm²	=A1-X5:3	15	6

systemair

Geniox
Access CU27 Controller

-W532.1, -W532.1S, -W551, -W571.1, -W571.1S, -W572.1

Project: Geniox-Core CS 41.04.02 GB
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initials: MIKE
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Total sheets: 17
Sheet: 107
Next sheet: 108

Cable Plan

-W572.1S

Remark: Damper Extract 2
Cable-type:

-QM72.1S — Damper Motor

					Sheet	Path
1	BN	Brown	mm	=A1-X5:1	15	7
2	BU	Blue	mm	=A1-X5:3	15	7

-W580

Remark: Reduced speed
Cable-type: 2x0,75mm2

-SF2 — Switch

1			mm	-T32:D1	10	1
2			mm	-T32:REF:2	10	1

-W581

Remark: Normal speed-ext.
Cable-type:

-SF3 — Switch

1			mm	-T31:DI2	10	2
2			mm	-T31:REF	10	3

-W583

Remark: Ext. stop
Cable-type: 2x0,75mm2

-T30:DI3	1		mm	-SF5:2	10	5
-T30:REF	2		mm	-SF5:1	10	5

-W584

Remark: Change over
Cable-type:

-SF6 — Switch

1			mm	-T28:DI5	10	8
2			mm	-T28:REF	10	8

systemair

Geniox
Access CU27 Controller

-W572.1S, -W580, -W581, -W583, -W584

Project: Geniox-Core CS 41.04.02 GB
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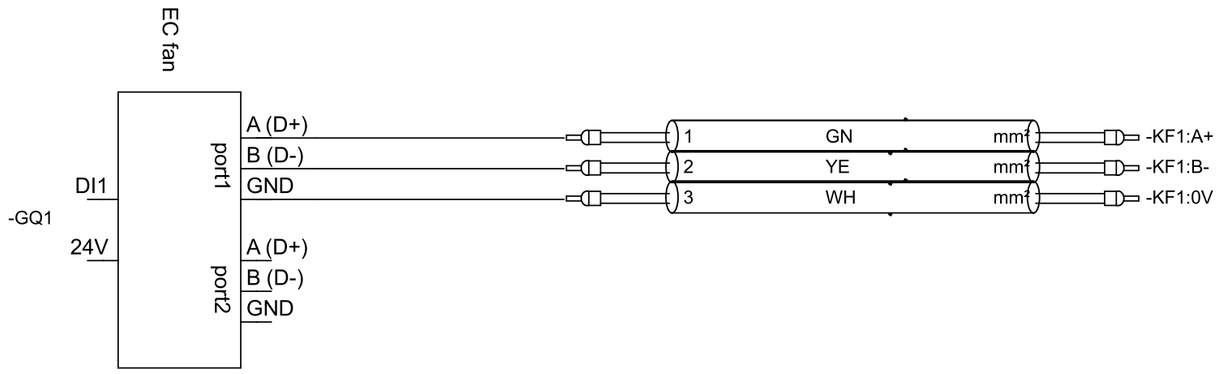
initials: MIKE
Rev.: 41.04.02
Total sheets: 17
Sheet: 108
Next sheet: 109

Cable Plan

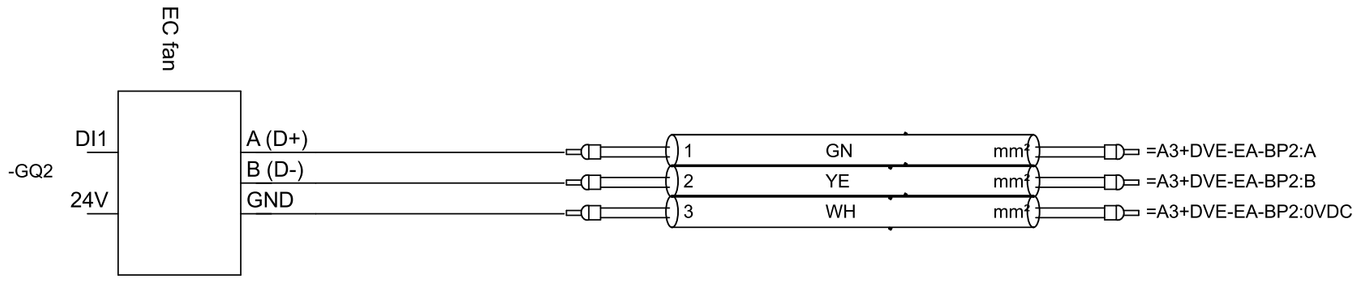
-W601

Remark: GQ1 BUS
Cable-type: 4x0,6mm2



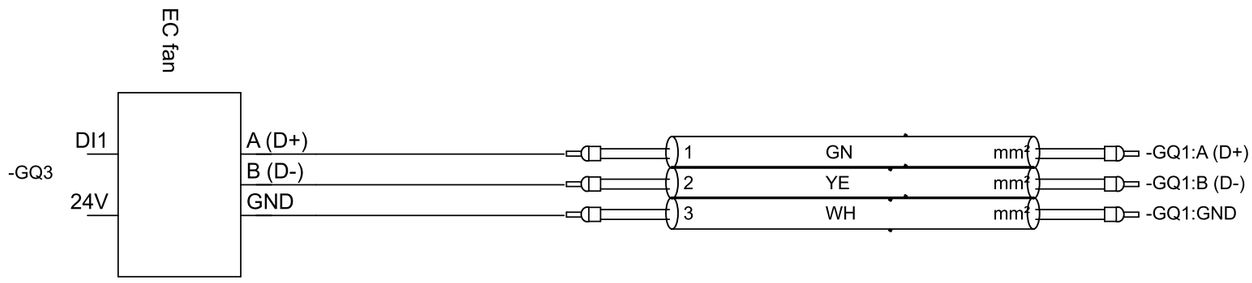
-W602

Remark: GQ2 BUS
Cable-type: 4x0,6mm2



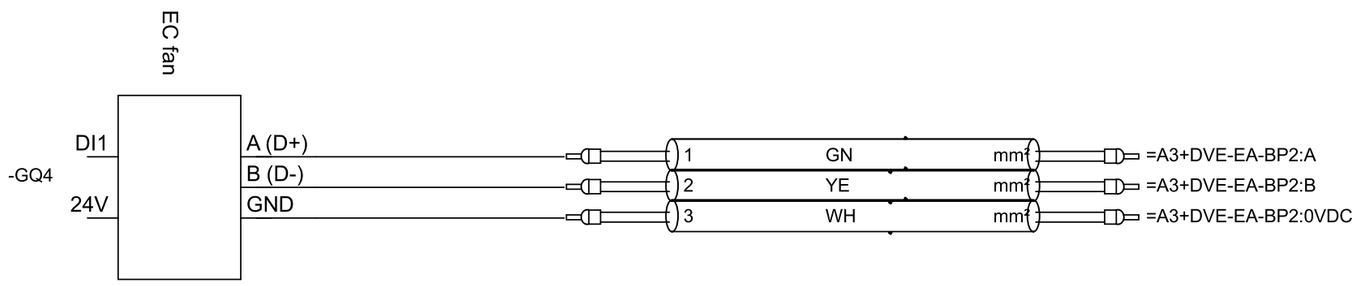
-W603

Remark: GQ3 BUS
Cable-type: 4x0,6mm2



-W604

Remark: GQ4 BUS
Cable-type: 4x0,6mm2



Sheet	Path
24	5
24	5
24	5
25	5
25	5
25	5
24	7
24	8
24	8
25	7
25	8
25	8

systemair

Geniox
Access CU27 Controller

-W601, -W602, -W603, -W604

Project: Geniox-Core CS 41.04.02 GB

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initials: MIKE

Rev.: 41.04.02

Total sheets: 17

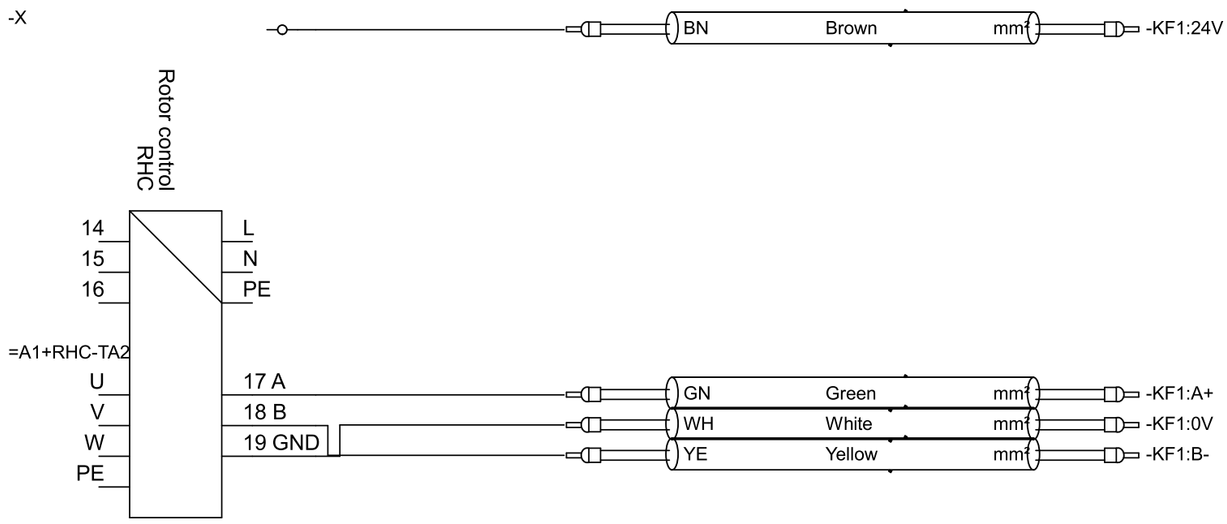
Sheet: 109

Next sheet: 110

Cable Plan

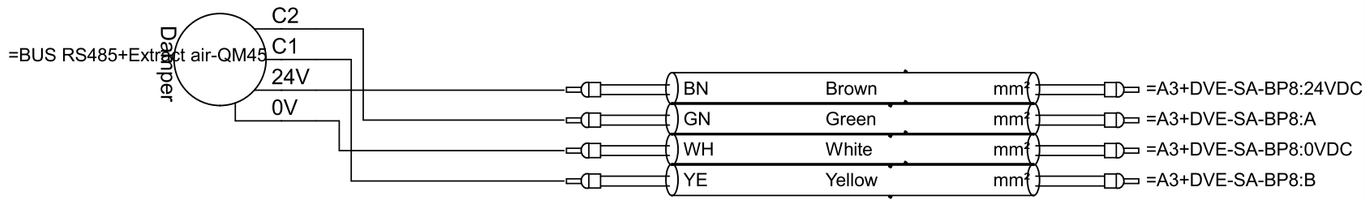
-W642.1

Remark: TA2 BUS
Cable-type:



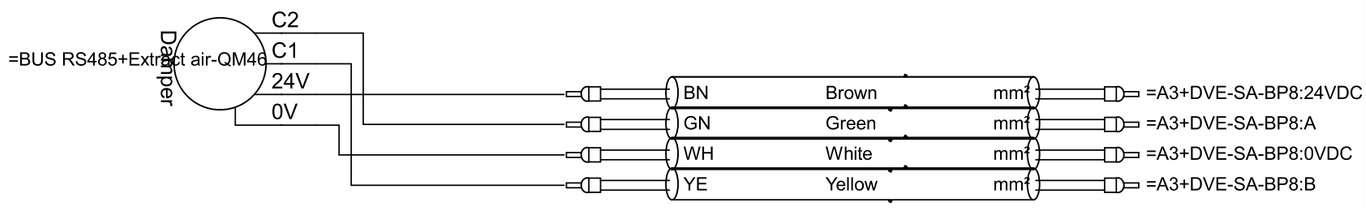
-W645

Remark: Extract
Cable-type:



-W646

Remark: Extract
Cable-type:



Sheet	Path
26	2
26	1
26	2
26	2
26	6
26	6
26	6
26	6
26	7
26	7
26	8
26	7

systemair

Geniox Access CU27 Controller

-W642.1, -W645, -W646

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Date: 14-08-2020

initials: MIKE

Rev.: 41.04.02

Total sheets: 17

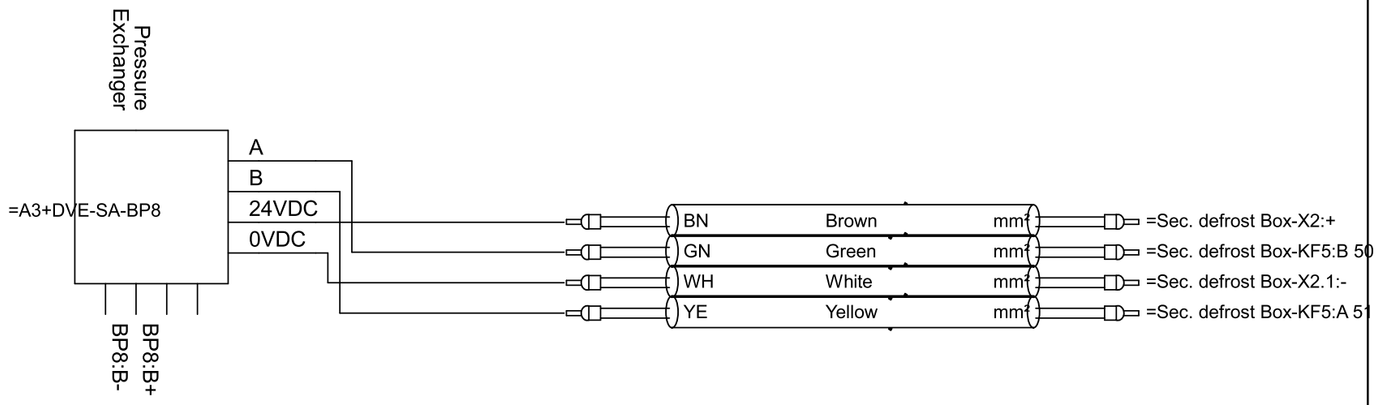
Sheet: 110

Next sheet: 111

Cable Plan

-W655

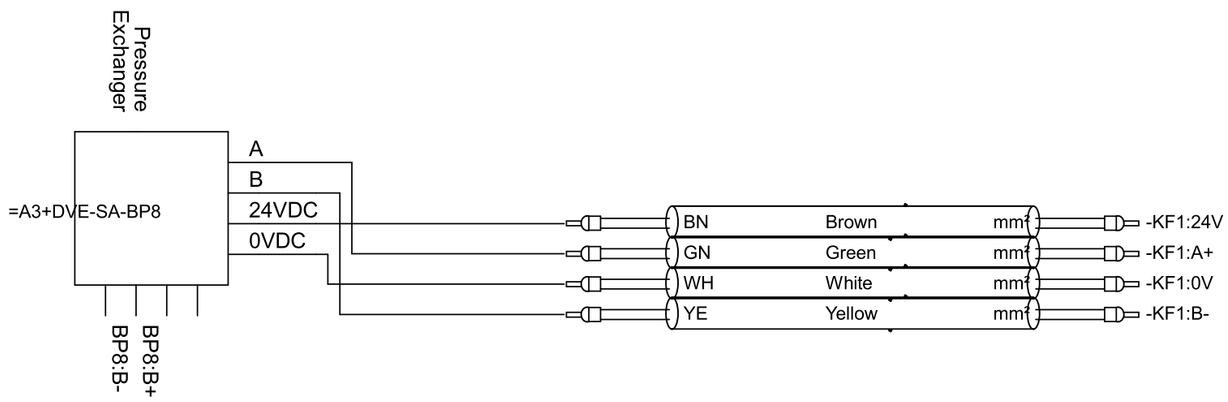
Remark: Sec. defrost
Cable-type:



Sheet	Path
27	1
27	1
27	1
27	1

-W666

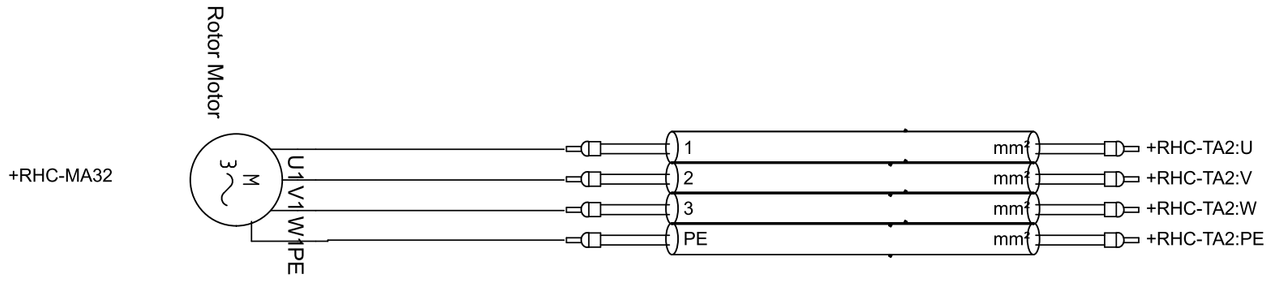
Remark: Pressure Plate
Cable-type:



Sheet	Path
26	4
26	3
26	4
26	3

=A1-W332

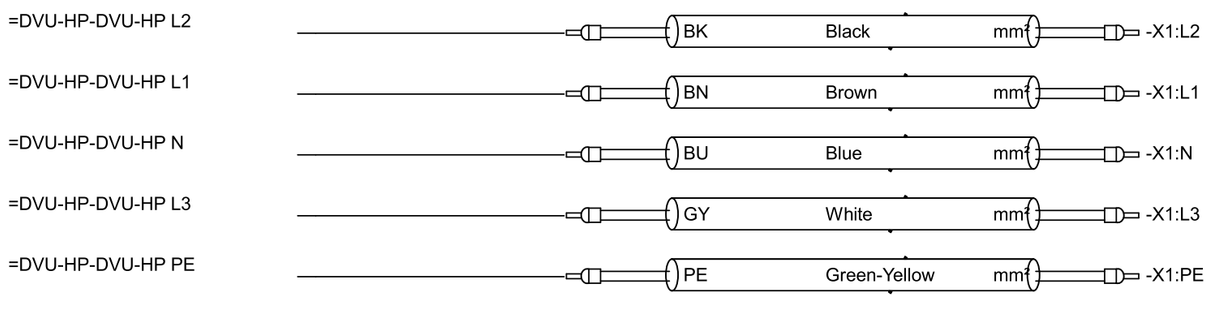
Remark: Rotor Motor
Cable-type:



Sheet	Path
26	1
26	2
26	2
26	2

=A1-W529

Remark: DVU-HP
Cable-type:



Sheet	Path
18	2
18	2
18	2
18	2
18	3

systemair

Geniox Access CU27 Controller

-W655, -W666, -W332, -W529

Project: Geniox-Core CS 41.04.02 GB

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initials: MIKE

Rev.: 41.04.02

Total sheets: 17

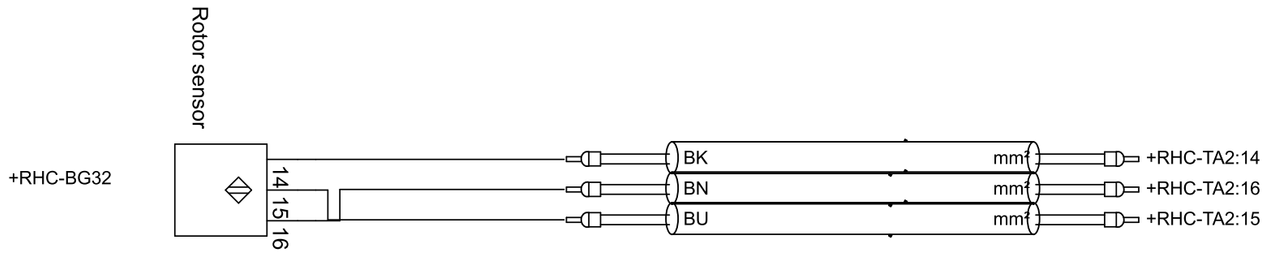
Sheet: 111

Next sheet: 112

Cable Plan

=A1-W532

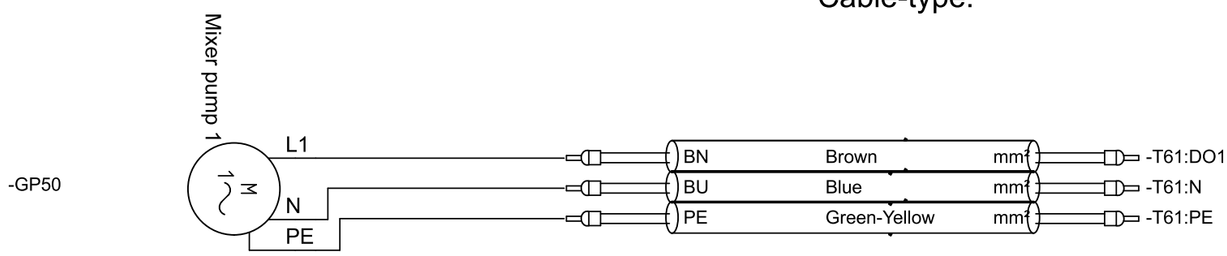
Remark: Rotor sensor
Cable-type:



Sheet	Path
26	1
26	1
26	1

=A1-W550

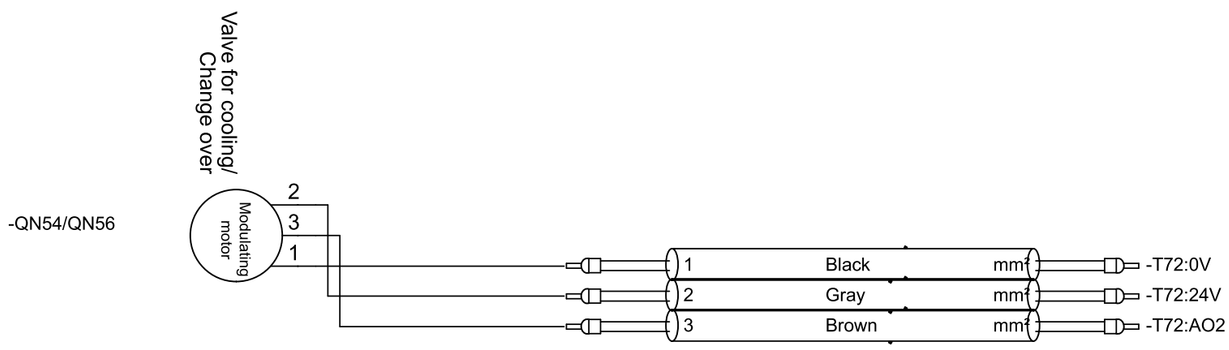
Remark: Mixing pump
Cable-type:



Sheet	Path
14	2
14	2
14	2

=A1-W554

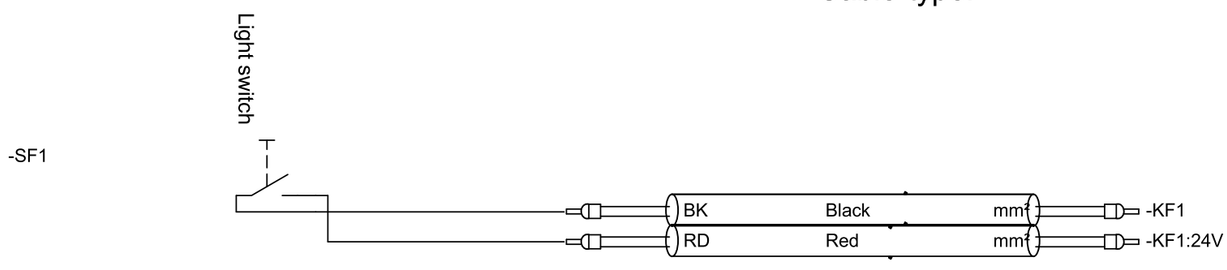
Remark: Cooling valve
Cable-type:



Sheet	Path
16	7
16	7
16	7

=A1-W700

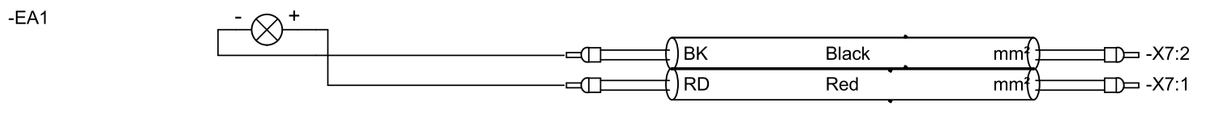
Remark: Light switch
Cable-type:



Sheet	Path
19	5
19	5

=A1-W701

Remark: Light P20
Cable-type:



Sheet	Path
19	6
19	6

systemair

Geniox
Access CU27 Controller

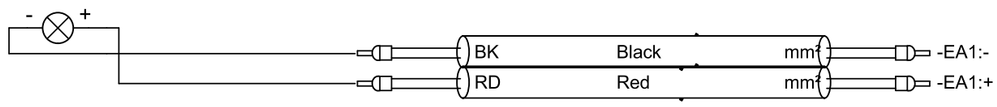
-W532, -W550, -W554, -W700, -W701

Project:	Geniox-Core CS 41.04.02 GB
Date: 14-08-2020	initials: MIKE
Rev.: 41.04.02	Total sheets: 17
Sheet: 112	Next sheet: 113

Cable Plan

=A1-W702

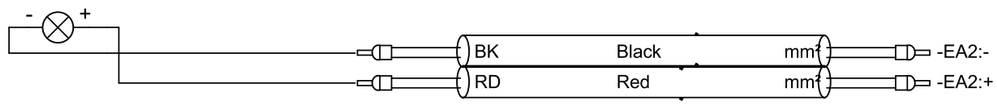
Remark: Light P20
Cable-type:



Sheet	Path
19	7
19	6

=A1-W703

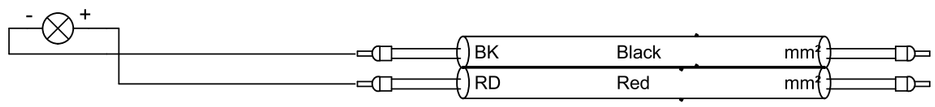
Remark: Light P20
Cable-type:



Sheet	Path
19	7
19	7

=A1-W704

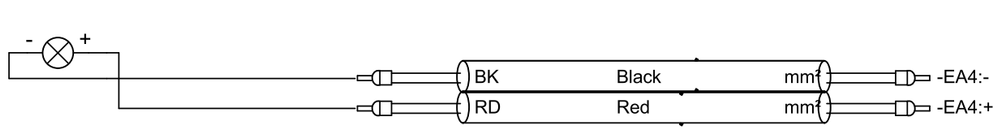
Remark: Light P21
Cable-type:



Sheet	Path
19	8
19	8

=A1-W705

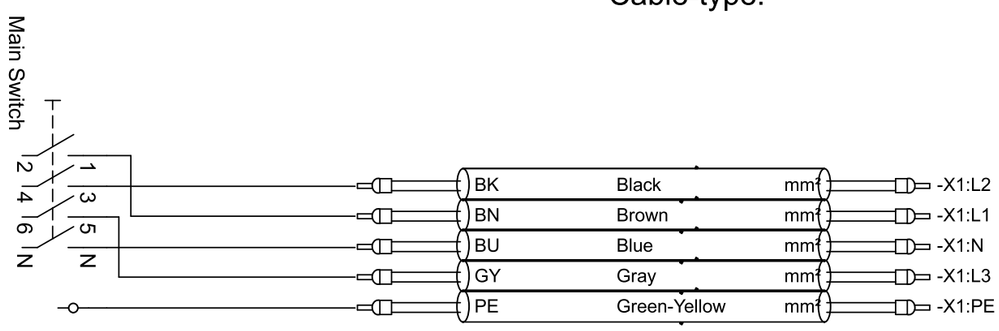
Remark:
Cable-type:



Sheet	Path
19	9
19	9

=A1-W1000

Remark: Main power supply
Cable-type:



Sheet	Path
18	0
18	0
18	1
18	1
18	1

systemair

Geniox
Access CU27 Controller

-W702, -W703, -W704, -W705, -W1000

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Total sheets: 17	Sheet: 113
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systemair

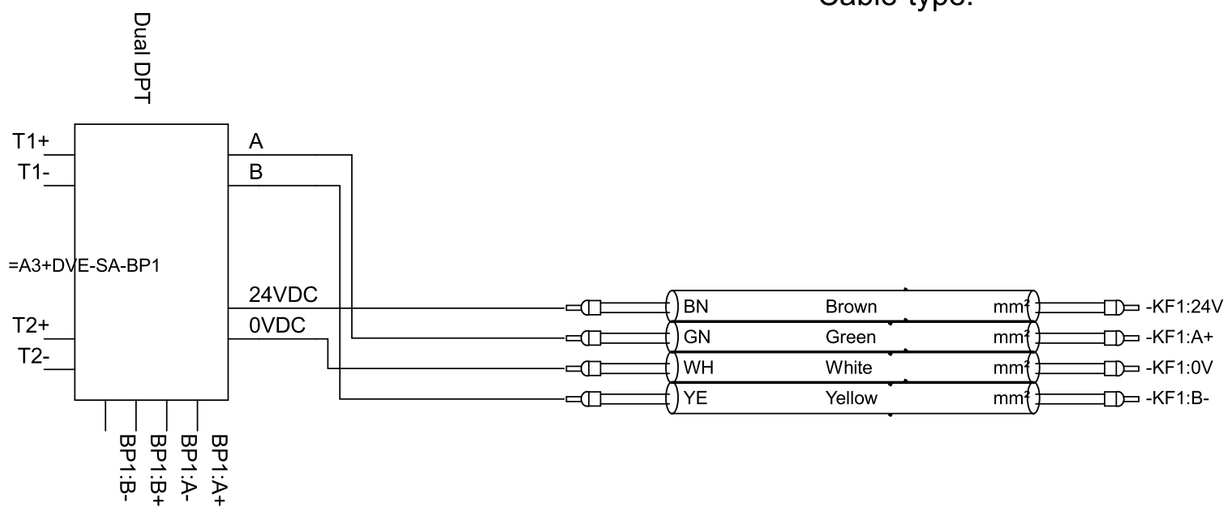
Geniox Access CU27 Controller

-W661.1, -W662.1, -W662.2

Cable Plan

=A1 controller-W661.1

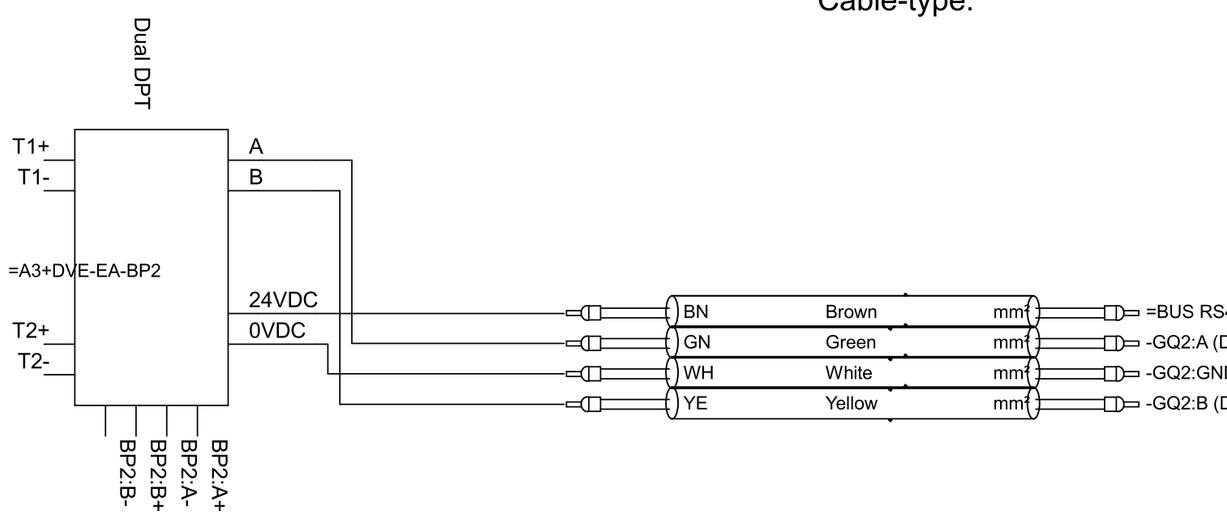
Remark: BP1 BUS
Cable-type:



Sheet	Path
24	2
24	2
24	2
24	2

=A1 controller-W662.1

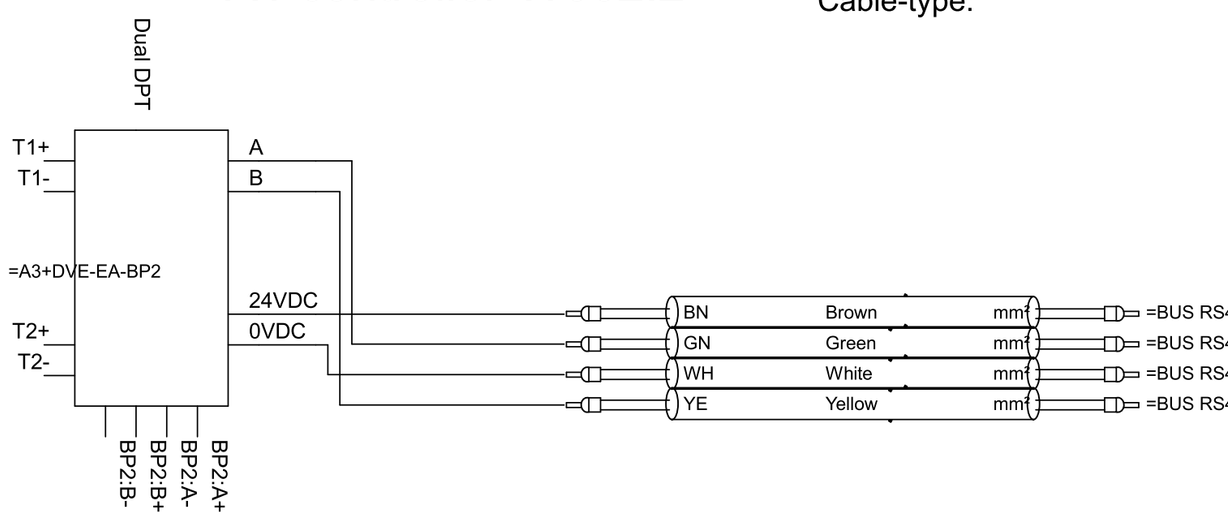
Remark: BP2 BUS
Cable-type:



Sheet	Path
25	2
25	2
25	2
25	2

=A1 controller-W662.2

Remark: BP2 BUS
Cable-type:



Sheet	Path
25	2
25	2
25	2
25	2

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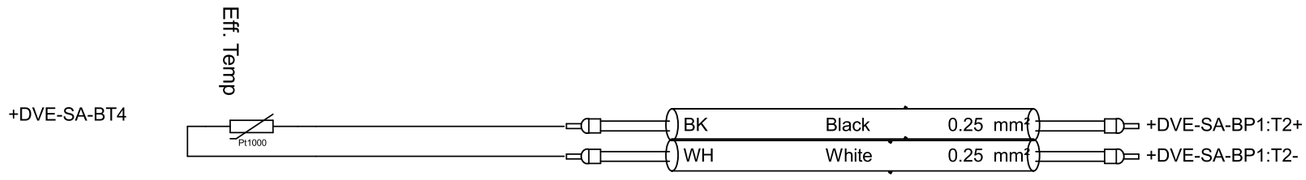
Cable Plan

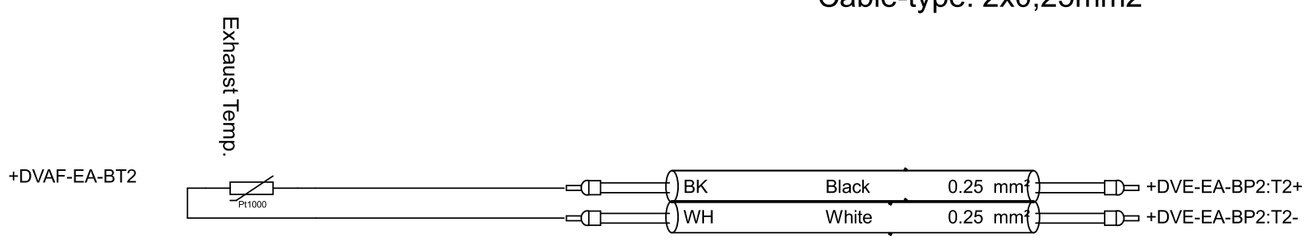
=A3-W343

Remark: Effencicy Temp.
Cable-type: 2x0,25mm2



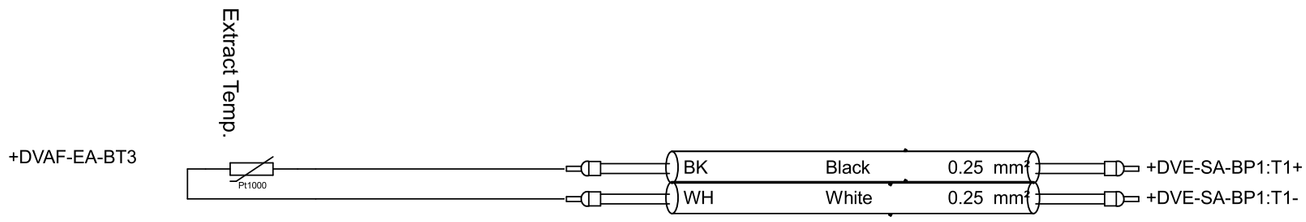
=A3-W442

Remark: Exhaust Temp./de-ice
Cable-type: 2x0,25mm2



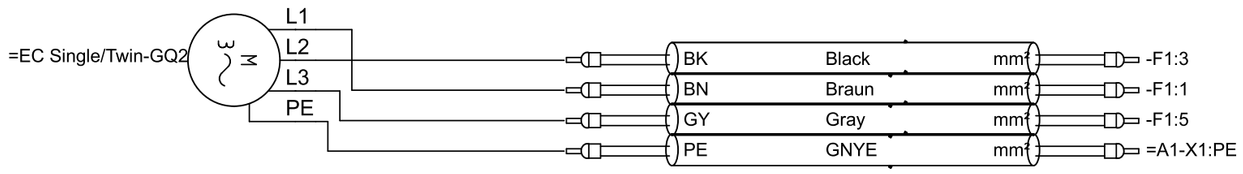
=A3-W444

Remark: Extract Temp.
Cable-type: 2x0,25mm2



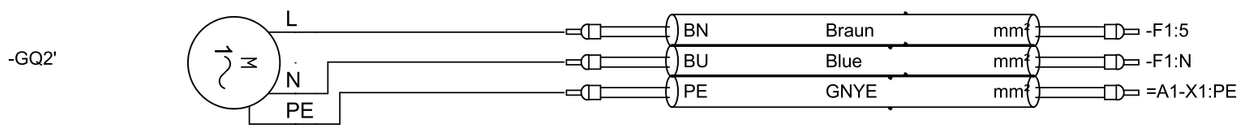
=EC single+Extract air-W102

Remark: motor extract air
Cable-type:



=EC single+Extract air-W102

Remark: motor extract air
Cable-type:



Sheet	Path
24	2
24	2
25	2
25	2
24	1
24	1
21	2
21	2
21	2
21	3
20	5
20	5
20	6

systemair

Geniox
Access CU27 Controller

-W343, -W442, -W444, -W102, -W102'

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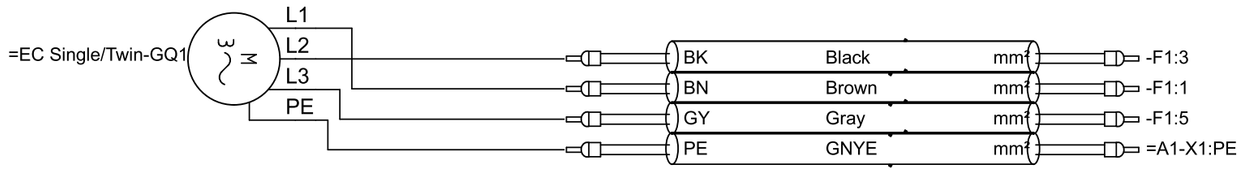
Cable Plan

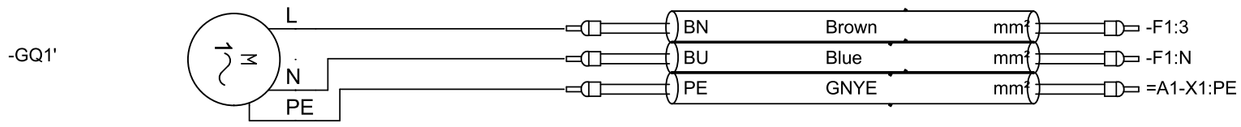
=EC single+Supply air-W101

Remark: motor supply air
Cable-type:



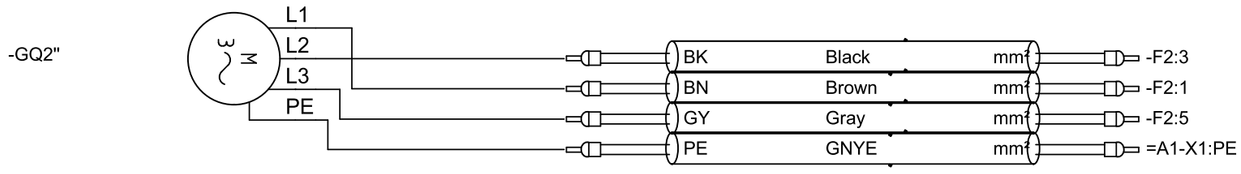
=EC single+Supply air-W101

Remark: motor supply air
Cable-type:



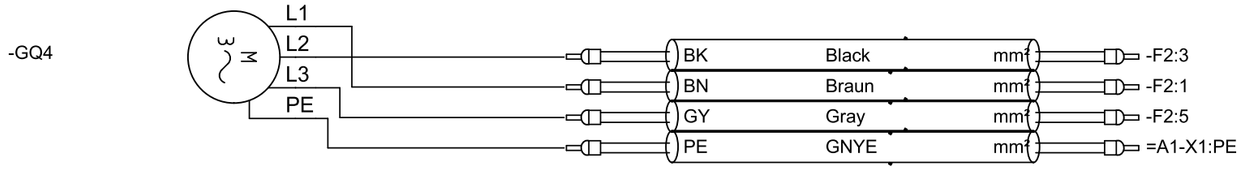
=EC Twin+Extract air-W102

Remark: motor supply air
Cable-type:



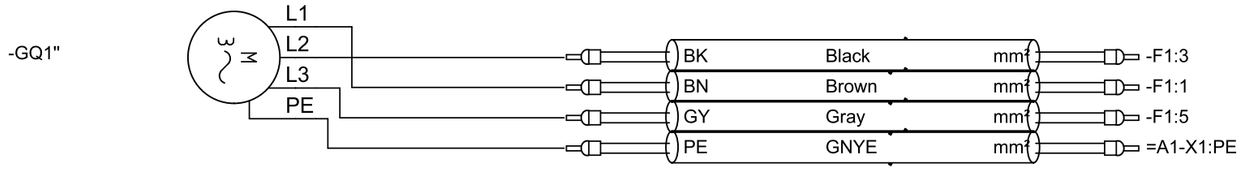
=EC Twin+Extract air-W104

Remark: motor extract air
Cable-type:



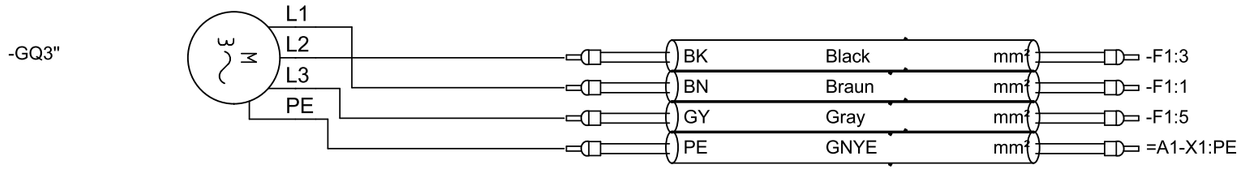
=EC Twin+Supply air-W101

Remark: motor supply air
Cable-type:



=EC Twin+Supply air-W103

Remark: motor supply air
Cable-type:



Sheet	Path
21	1
21	1
21	1
21	1
20	2
20	2
20	3
21	7
21	7
21	7
21	7
21	8
21	8
21	9
21	9
21	4
21	4
21	4
21	4
21	5
21	5
21	6
21	6

systemair

Geniox
Access CU27 Controller

-W101, -W101', -W102, -W104, -W101, -W103

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