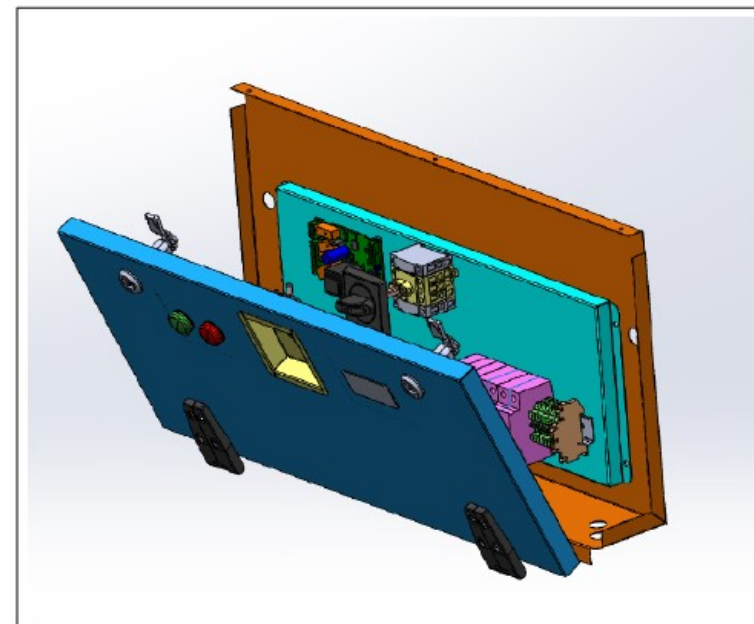
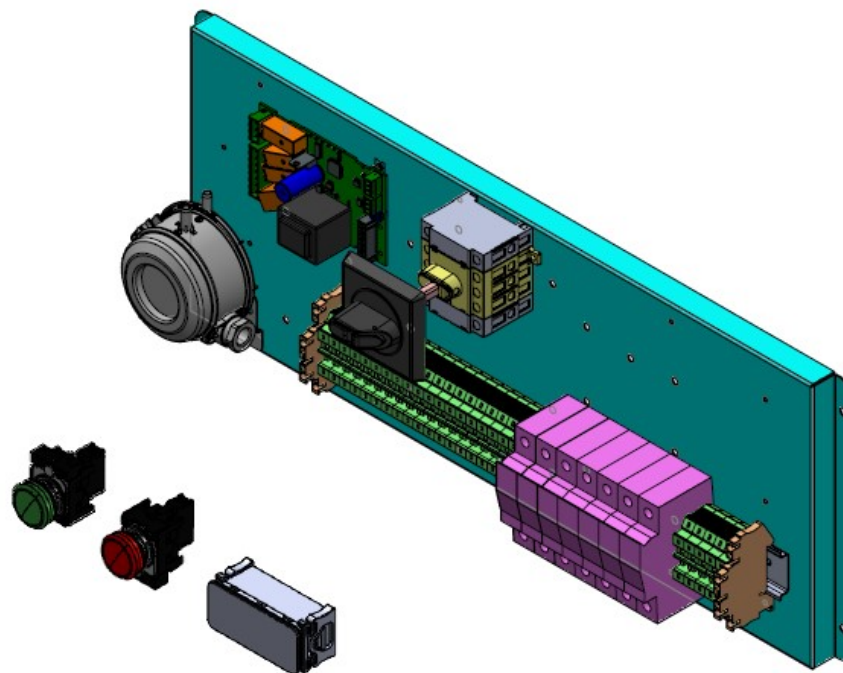
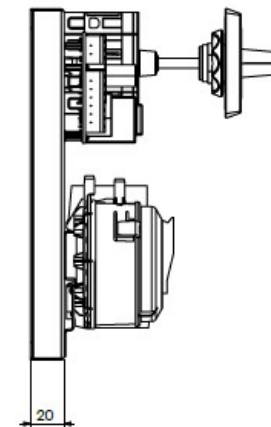
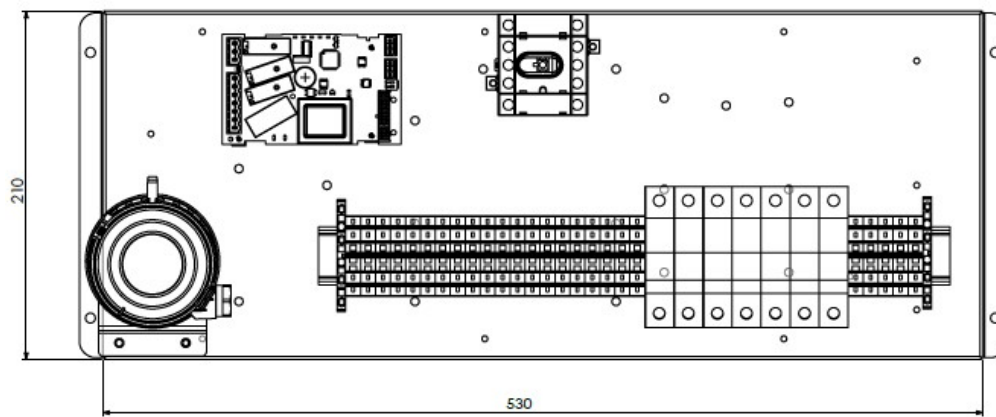




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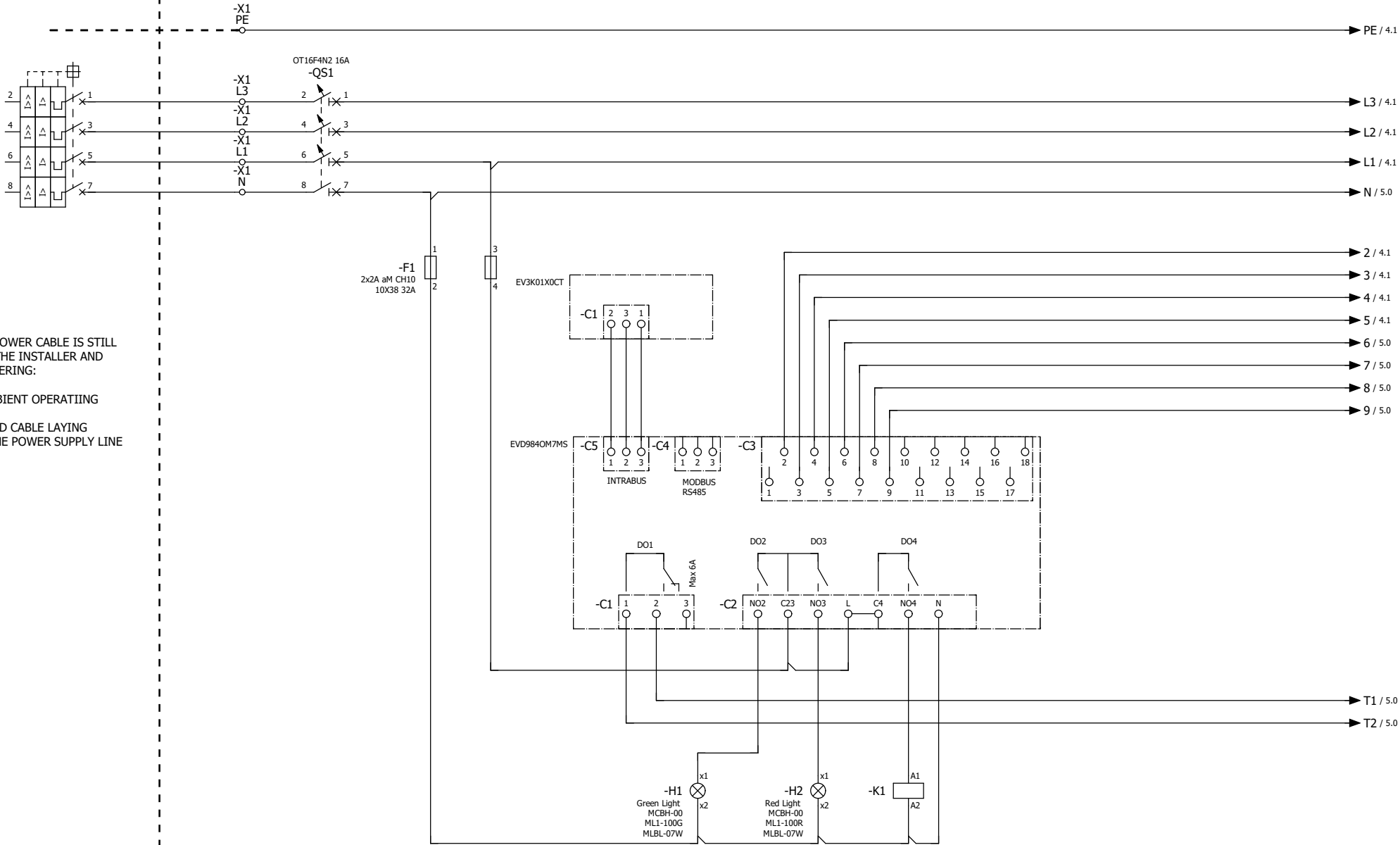
Power Supply	380-480V 3ph+PE
Auxiliary Power Supply	230 V AC
Max. Current Electr.Panel	16 A
Max. Short-Circuit Current	10 kA
IP	54
Standard	CEI EN 60204

+WD1/2



EXTERNAL POWER SUPPLY
380-480V-3P+PE 50/60 HZ

THE SIZE OF THE UNIT'S POWER CABLE IS STILL
THE RESPONSIBILITY OF THE INSTALLER AND
WILL BE MADE BY CONSIDERING:
- ELECTRICAL DATA (MAX)
- MAXIMUM WORKING AMBIENT OPERATTING
TEMPERATURE
- TYPE OF INSULATION AND CABLE LAYING
- MAXIMUM LENGHT OF THE POWER SUPPLY LINE



13 14 /5.4

			Date	03/04/2024
			Ed.	M. Palla
			Check	L. Pedrinola
Modification	Date	Name	Appr.	M. Di Pinto



POWER SUPPLY

2.9.4

DAE_FN1_001_UTA01

VERTICAL UNIT 3PH

VERTICAL_UNIT_3PH

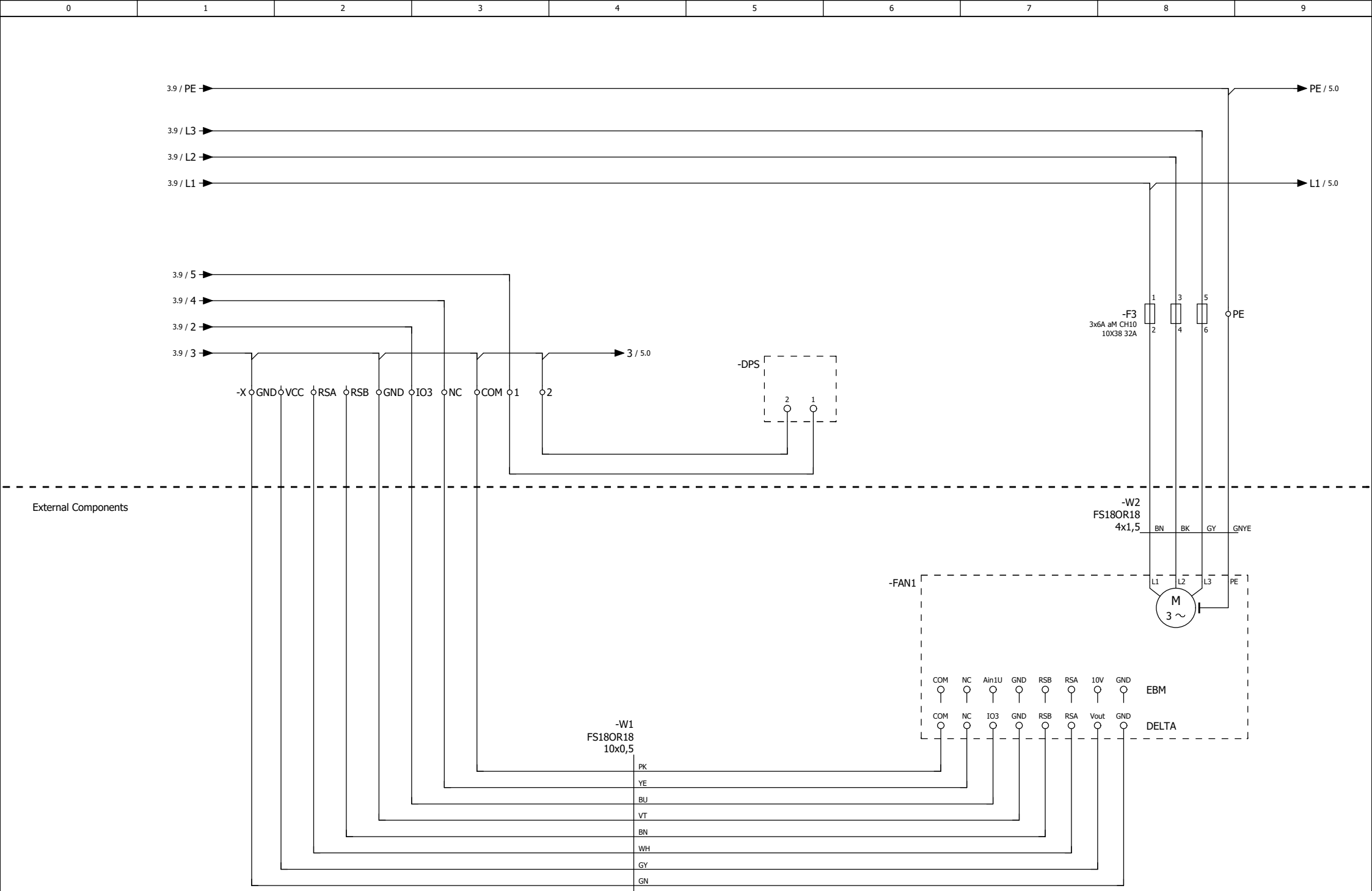
2023

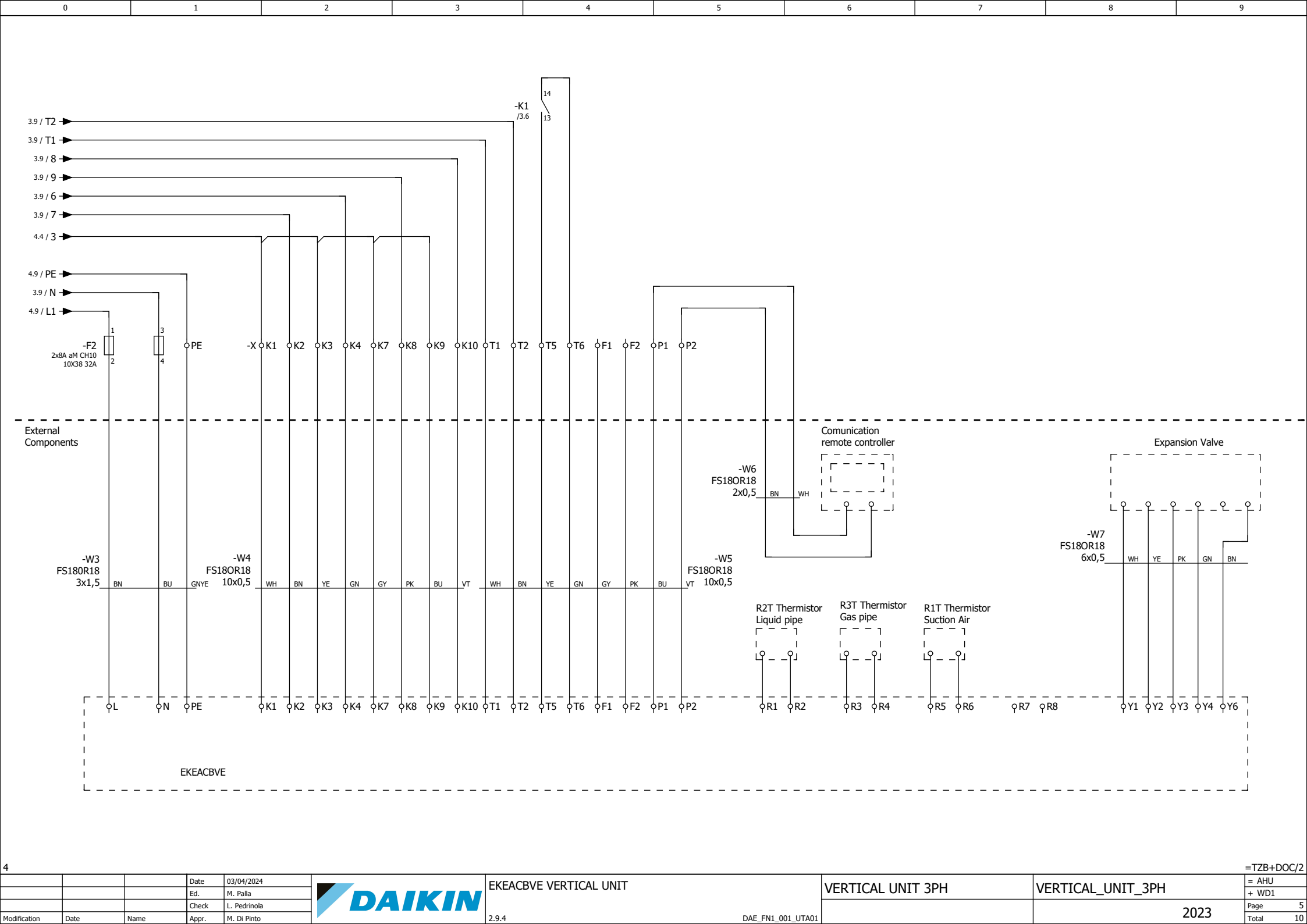
= AHU

+ WD1

Page 3

Total 10





Device tag list

DAE_F03_002_WD

Device tag	Quantity	Page	Column	Function
	1	3	1	
-DPS	1	4	5	
-F1	1	3	3	2x2A aM CH10 10X38 32A
-F2	1	5	0	2x8A aM CH10 10X38 32A
-F3	1	4	8	3x6A aM CH10 10X38 32A
-FAN1	1	4	6	
-FAN1-M1	1	4	8	
-H1	1	3	5	MCBH-00 ML1-100G MLBL-07W
-H2	1	3	6	MCBH-00 ML1-100R MLBL-07W
-K1	1	3	6	
-QS1	1	3	2	OT16F4N2 16A

Device tag	Quantity	Page	Column	Function
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Terminal diagram										DAE_F13_004																	
Cable name		Strip =AHU+WD1-X								Cable name																	

100102

101