



Company / customer

Project description CS-C ON/OFF

Job number CAEMS\_04

Commission CAEMS

Manufacturer (company) CAEMS

Path

Project name CS\_C\_ON\_OFF

Make

Type

Place of installation

Responsible for project

Part feature

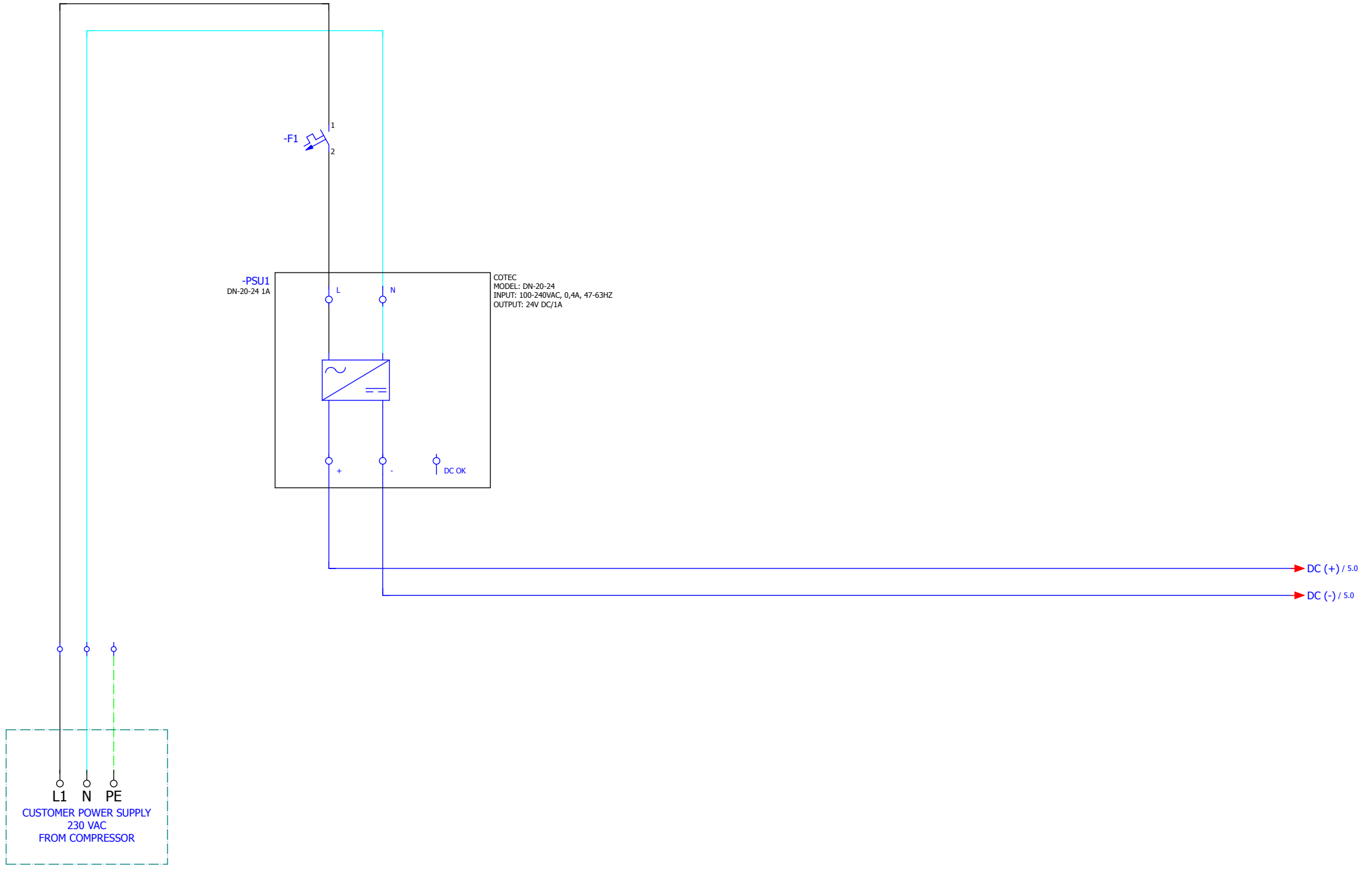
Created on 19.1.2016

Edit date 10.2.2016 by (short name) Luka

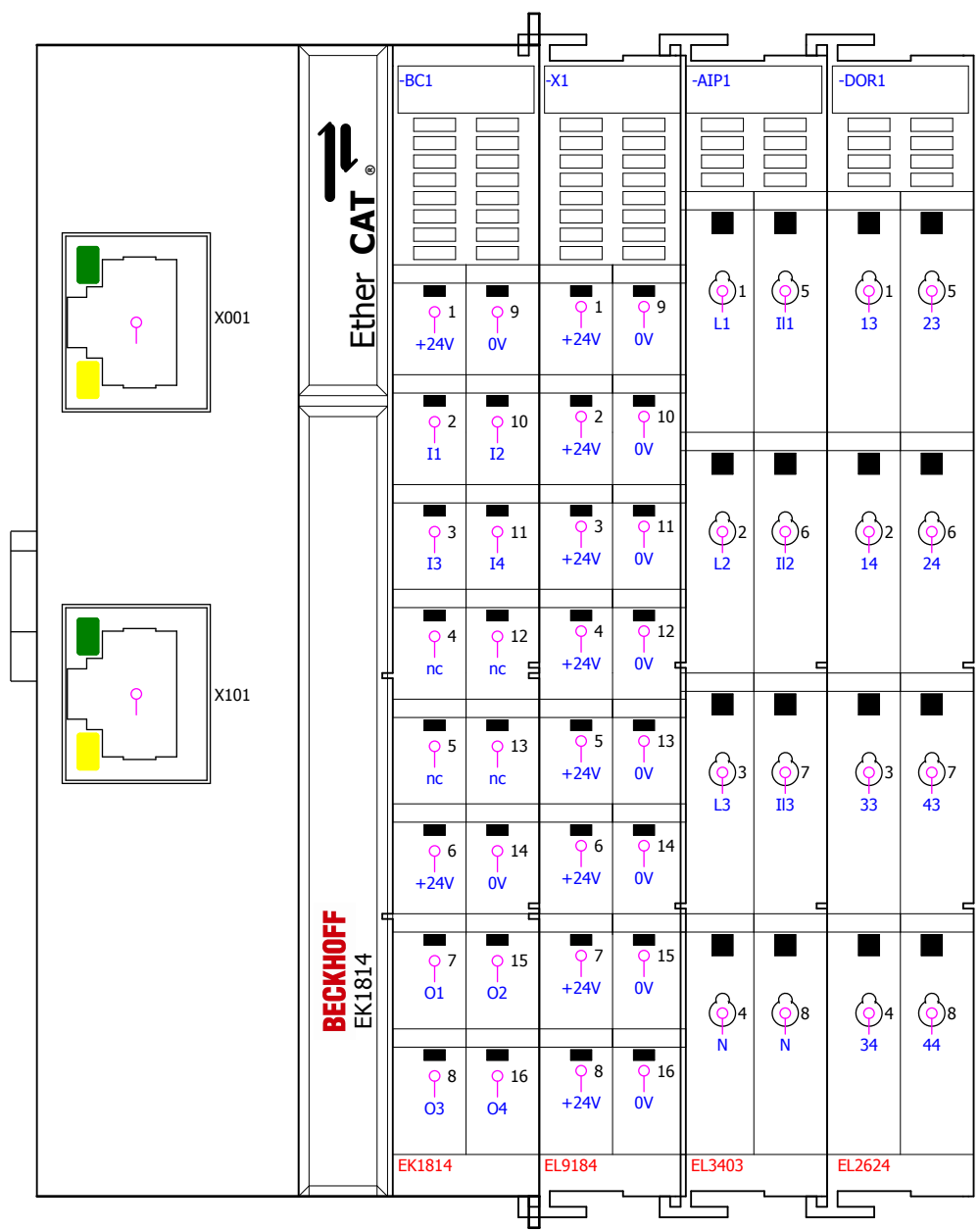
Number of pages 8

			Date	22.1.2016	Commission:	CAEMS	TITLE PAGE		=	
			Ed.	Luka					+	
			Appr		Project description:	CS-C ON/OFF				
Modification	Date	Name	Original		Replacement of	Replaced by				Page: 1
								CAEMS_04		All pages: 8



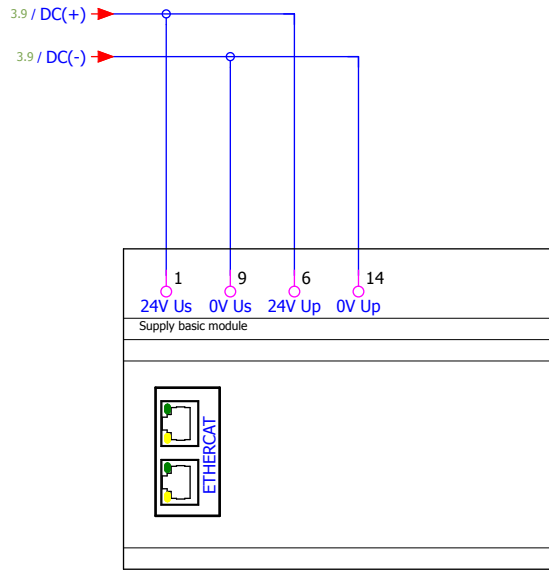


		Date	10.2.2016	Commission:	CAEMS	POWER SUPPLY	CAEMS 	CAEMS_04	Page: 3
		Ed.	Luka	Project description:	CS-C ON/OFF				
Modification	Date	Name	Original	Replacement of	Replaced by				All pages: 3

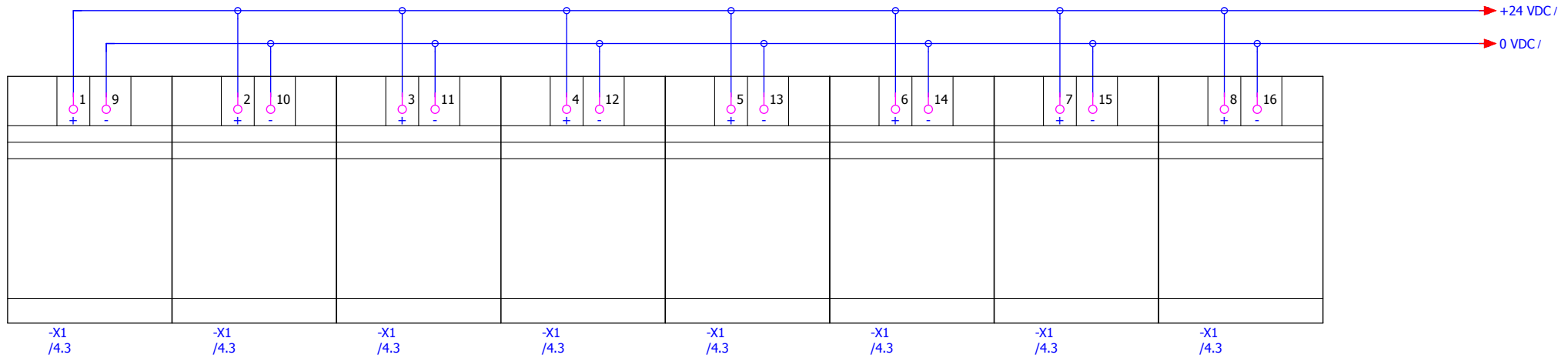


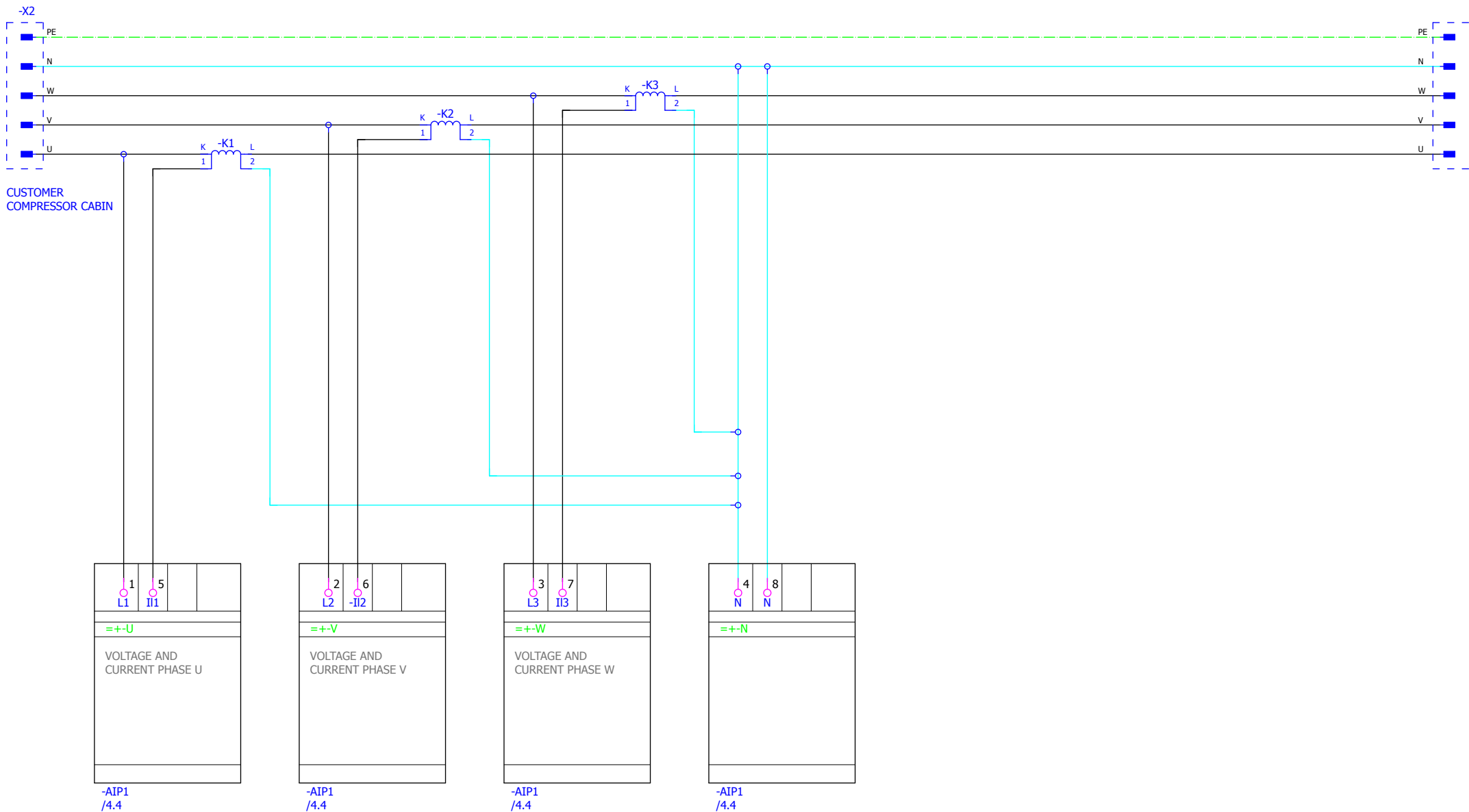
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			Ed.	Luka					+
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Modification	Date	Name	Original		Replacement of	Replaced by		CAEMS_04	4
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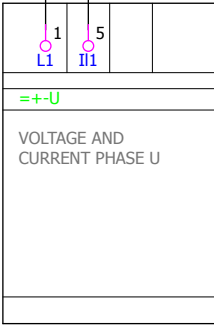


-BC1  
/4.2

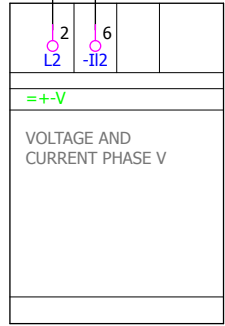




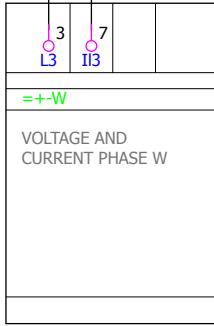
CUSTOMER COMPRESSOR CABIN



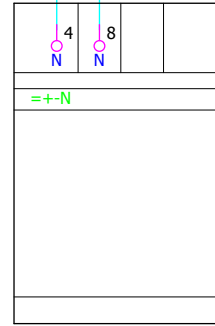
-AIP1 /4.4



-AIP1 /4.4



-AIP1 /4.4

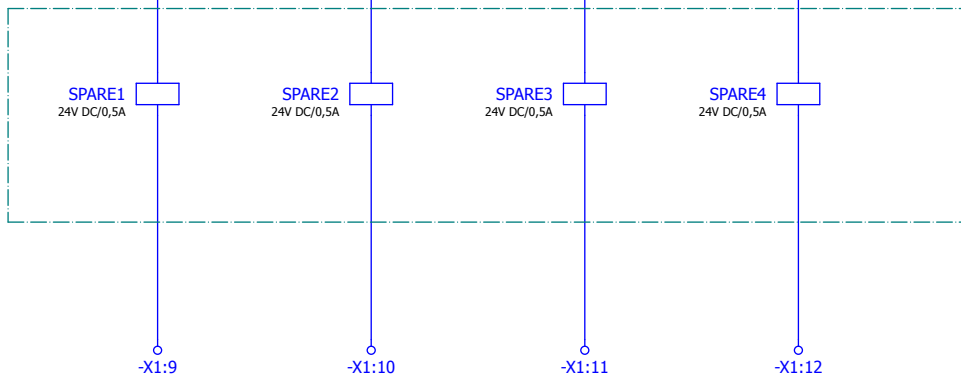


-AIP1 /4.4



DIGITAL OUTPUTS FROM BC1

/4.2 -BC1				/4.2 -BC1				/4.2 -BC1				/4.2 -BC1					
SPARE 1				SPARE 2				SPARE 3				SPARE 4					
==+SPARE1				==+SPARE2				==+SPARE3				==+SPARE4					
Q1 7				Q2 15				Q3 8					Q4 16				



RELAY DIGITAL OUTPUTS FOR COMPRESSOR REMOTE CONTROL

/4.4 -DOR1		/4.4 -DOR1		/4.4 -DOR1		/4.4 -DOR1	
START		STOP		LOAD		SPARE	
==+DOR1:2		==+DOR1:6		==+DOR1:4		==+DOR1:8	
13 1	14 2	23 5	24 6	33 3	34 4	43 7	44 8

