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<http://www.hbm.com/>

Project: MVD_2012_02
Project description: Macros for Eplan Electric P8
Status: 02-2012

CAE: Eplan Electric P8 2.1.6.5473

Created on 14.02.2012
Edit date 28.02.2012

Number of pages 20

			Date	28.02.2012	Macros for Eplan Electric P8			Title page / cover sheet	== HBM	Sheet 0001
			Ed. by	SHE					= DOC	
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Macros for Eplan Electric P8

LEGAL NOTICE AND EXCLUSION OF LIABILITY

This project is all rights reserved and the intellectual property of the company
Hottinger Baldwin Messtechnik GmbH
Im Tiefen See 45
D-64293 Darmstadt
All statements are made with the best intentions and the best of our knowledge and belief.

For the correctness and completeness of the specification no adhesion is taken over.
No responsibility is accepted for the using of the product data with the CAE system Eplan Electric P8.

Project structure

This project is a macro project and contains CAE data for Eplan Electric P8.

CAE data:


- Macro projectMVD_2012_02.zw1
- MacrosMVD_2012_02.zw5
- Parts dataParts_MVD_2012_02.zw6
- Parts data import fileParts_MVD_2012_02.xml

Data directories:

..\EPLAN\Electric P8\...\HBM

Parts data:

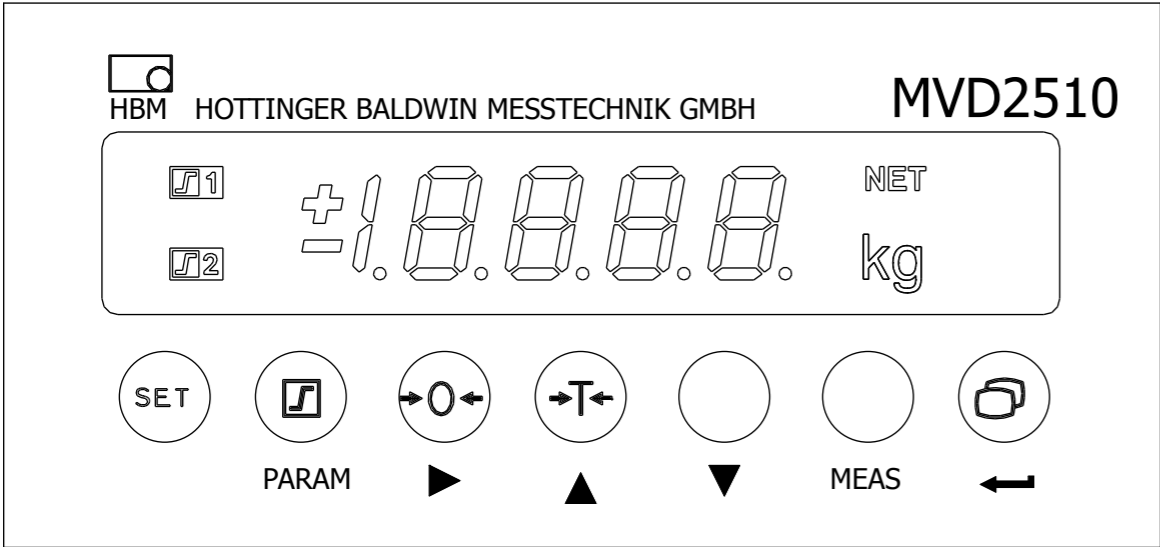
For all macros parts data have been created.
They apply to the internal part selection.
For the data exchange between parts data and project / project and parts data the Eplan Electric P8 functions for synchronize parts data will be use.

0	1	2	3	4	5	6	7	8	9			
Table of contents												
Page			Sheet	Page description				Date	Proj..			
==HBM=DOC/1			0001	Title page / cover sheet				28.02.2012	SHE			
==HBM=DOC/2			0002	Project description				28.02.2012	SHE			
==HBM=DOC/3			0003	Table of contents				28.02.2012	SHE			
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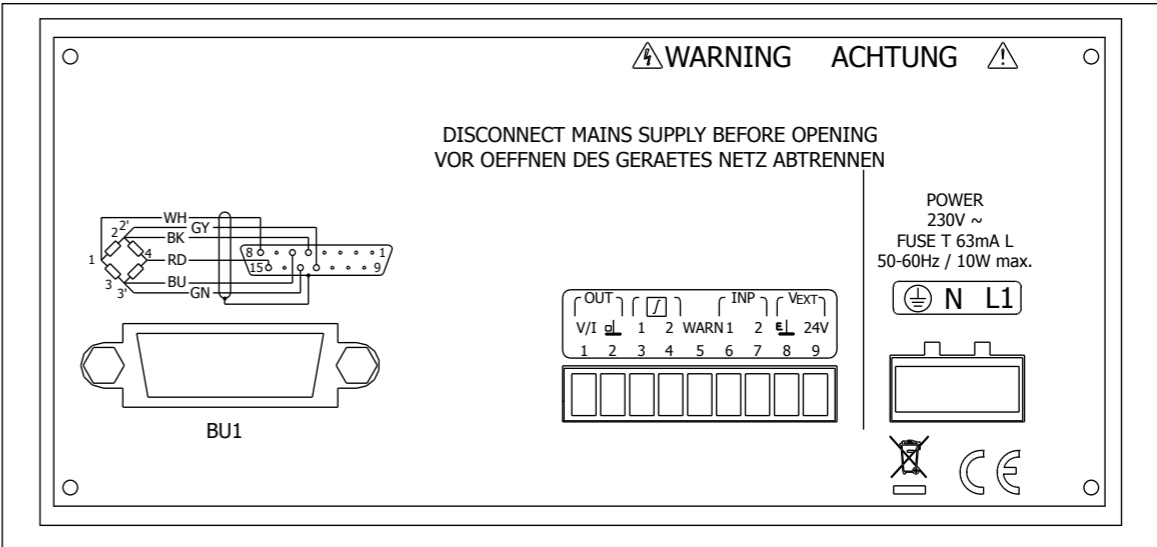
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DC Amplifiers
MVD2510
Version 2012/02
Variante A
Übersicht

-T1

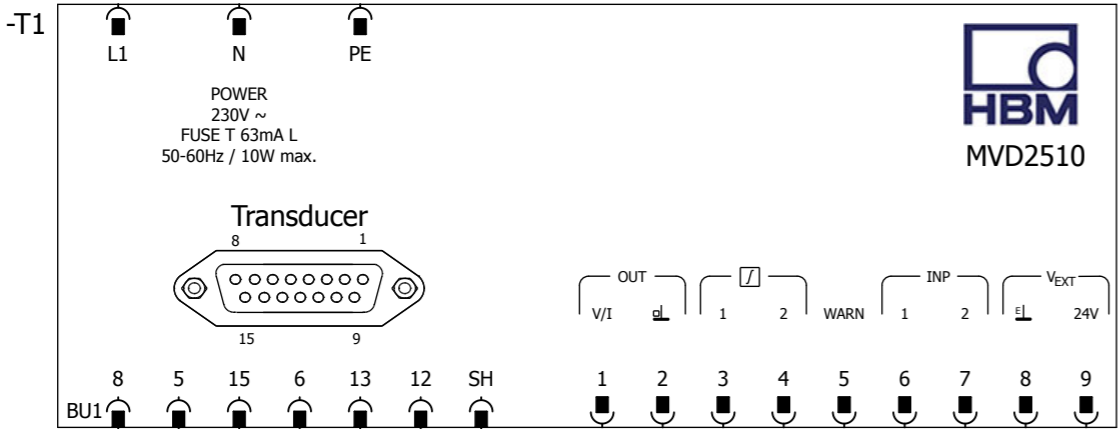


HBM\MVD2510
DC Amplifiers
MVD2510
Version 2012/02
Variante B
Übersicht

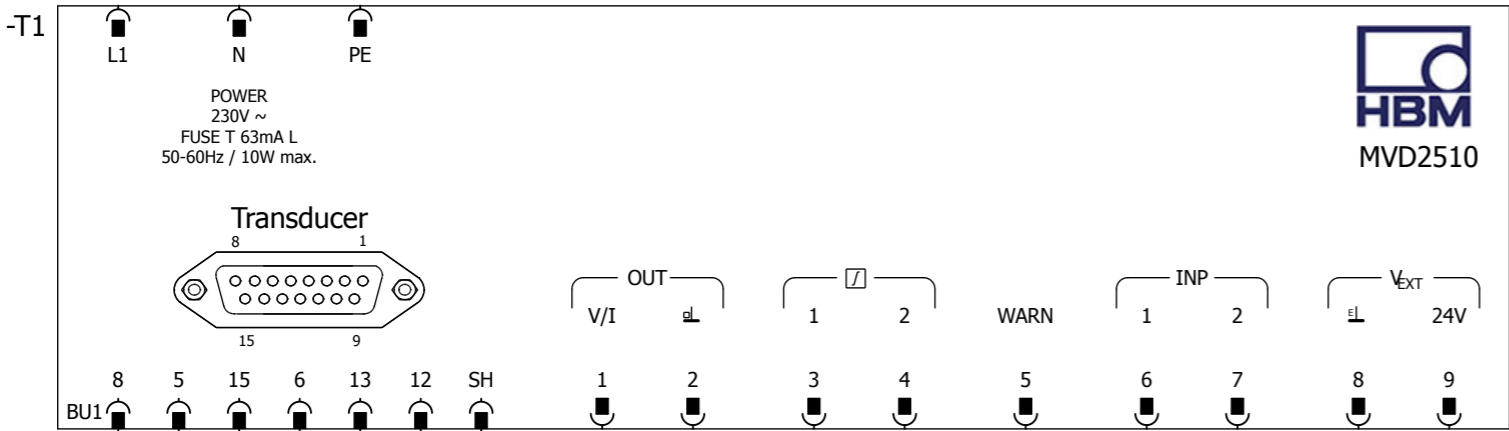
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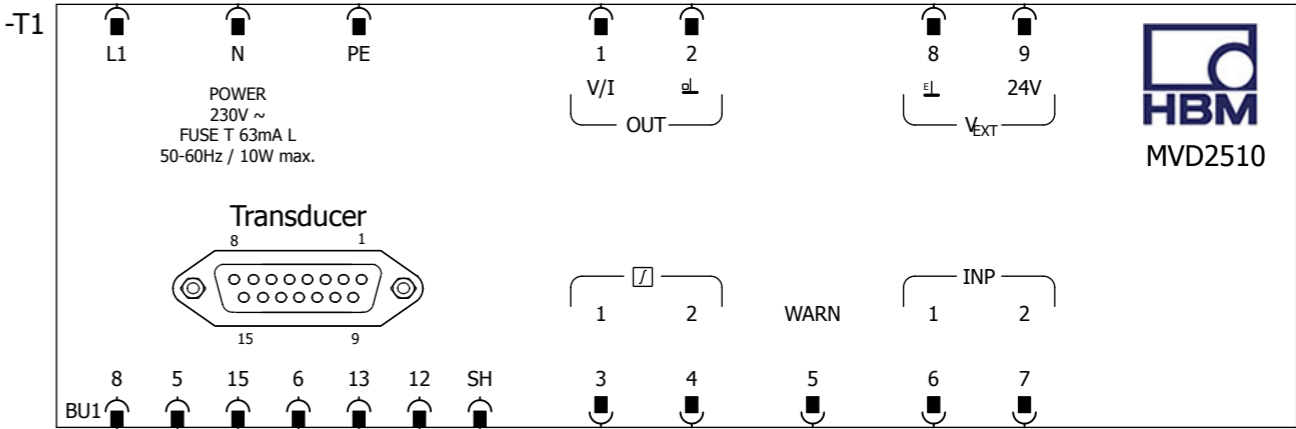
HBM\MVD2510
DC Amplifiers
MVD2510
Version 2012/02
Variante A
Allpolig



HBM\MVD2510
DC Amplifiers
MVD2510
Version 2012/02
Variante C
Allpolig

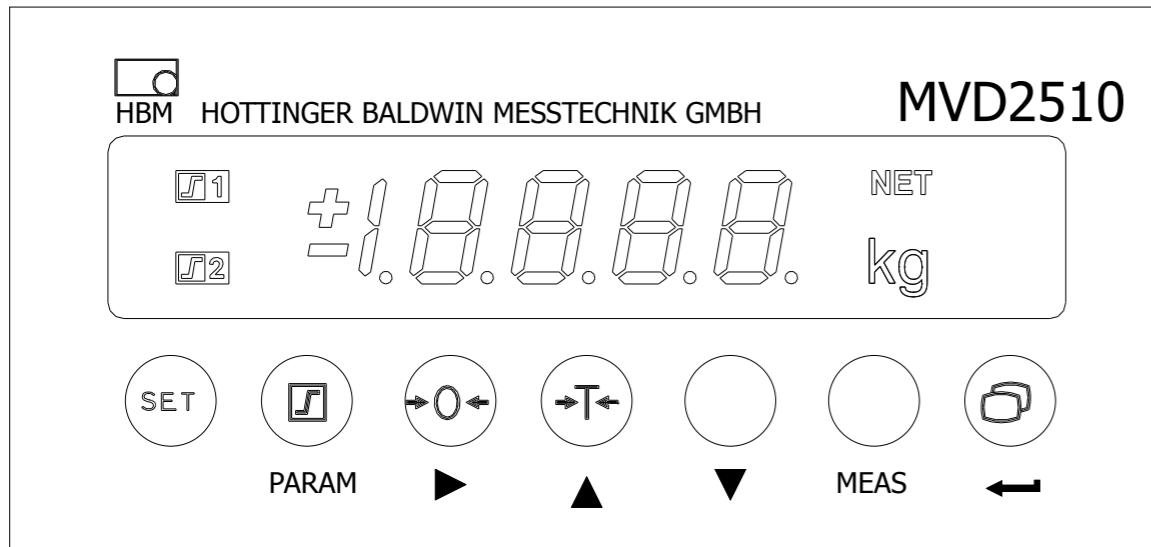


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DC Amplifiers
MVD2510
Version 2012/02
Variante B
Allpolig



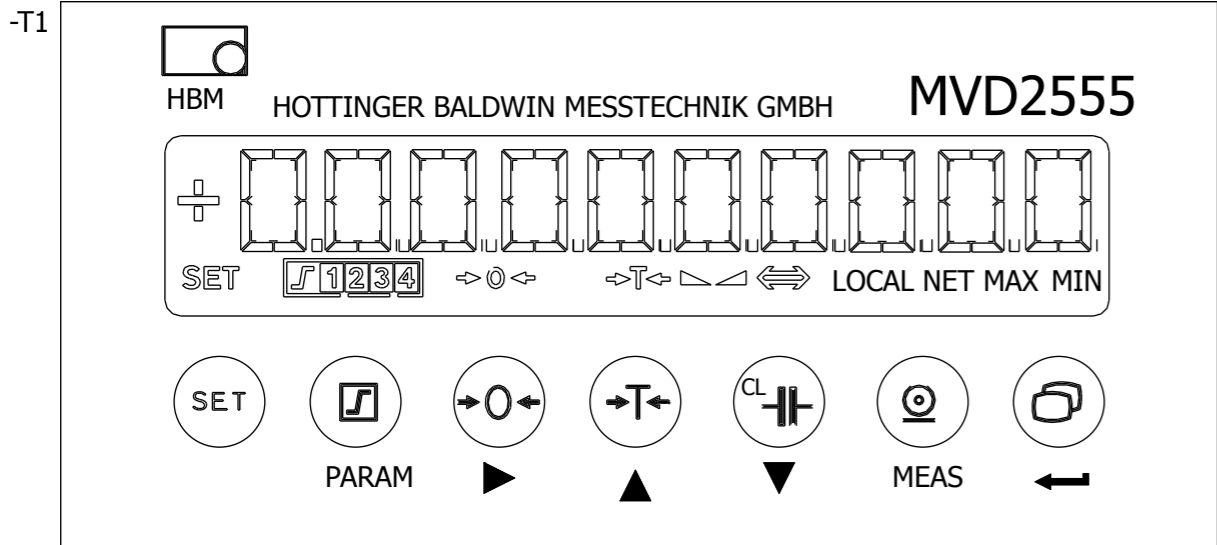
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DC Amplifiers
MVD2510
Version 2012/02
Variante A
Schaltschrankaufbau

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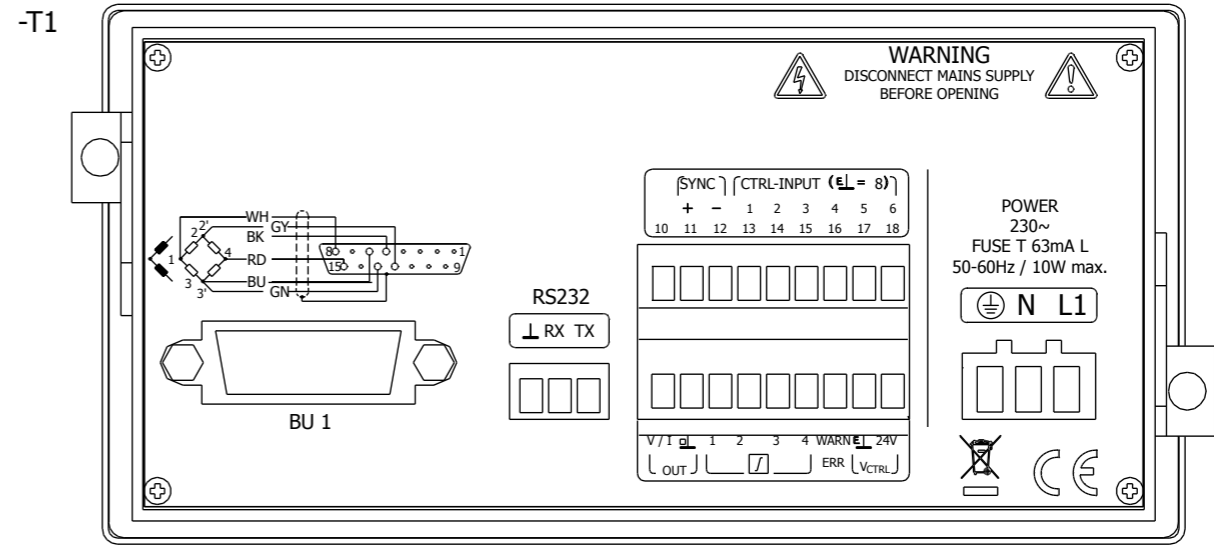


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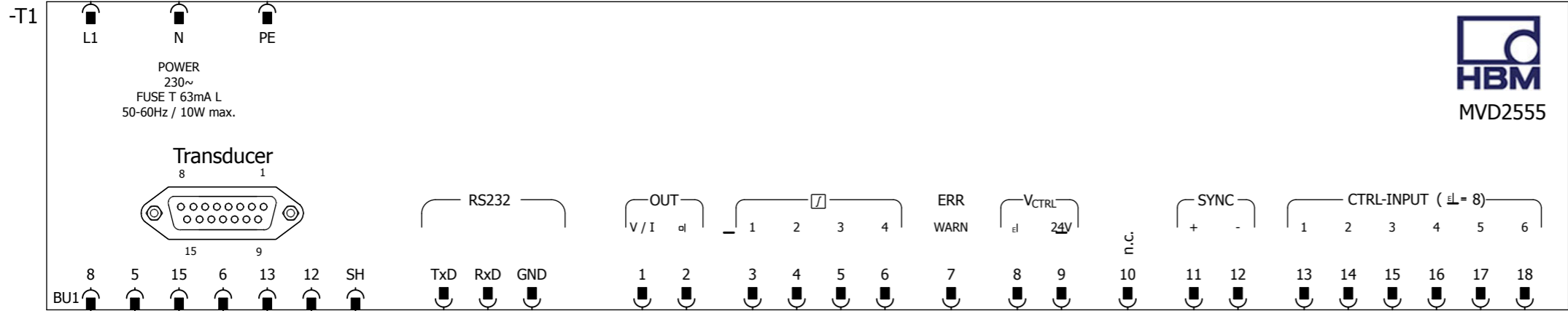
HBM\MVD2555
CF Amplifiers
MVD2555
Version 2012/02
Variante A
Übersicht



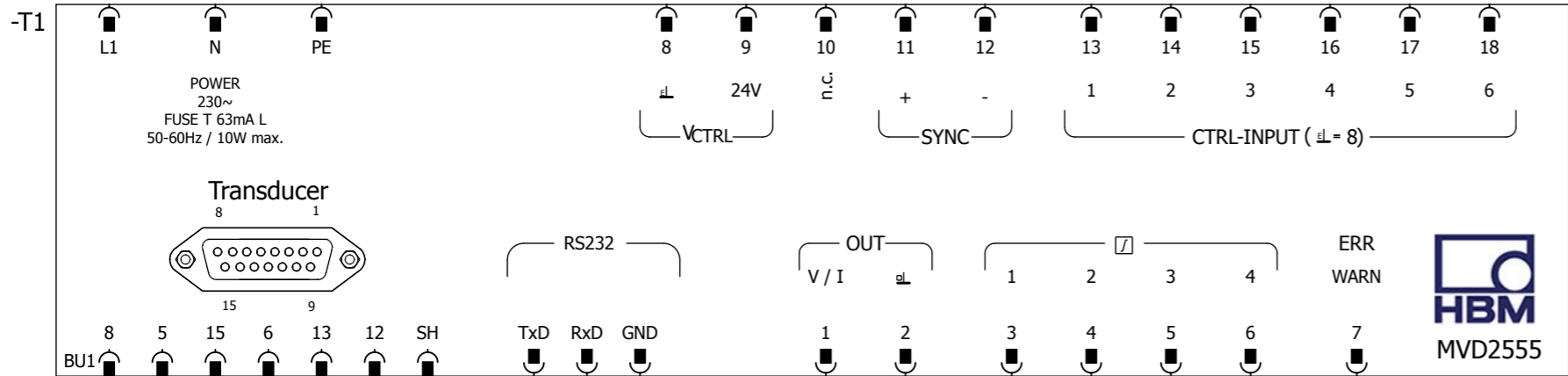
HBM\MVD2555
CF Amplifiers
MVD2555
Version 2012/02
Variante B
Übersicht



HBM\MVD2555
CF Amplifiers
MVD2555
Version 2012/02
Variante A
Allpolig

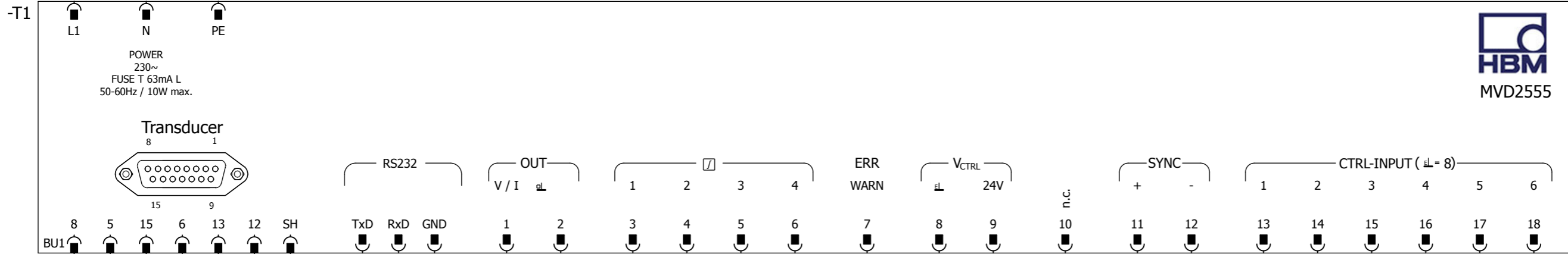


HBM\MVD2555
CF Amplifiers
MVD2555
Version 2012/02
Variante B
Allpolig



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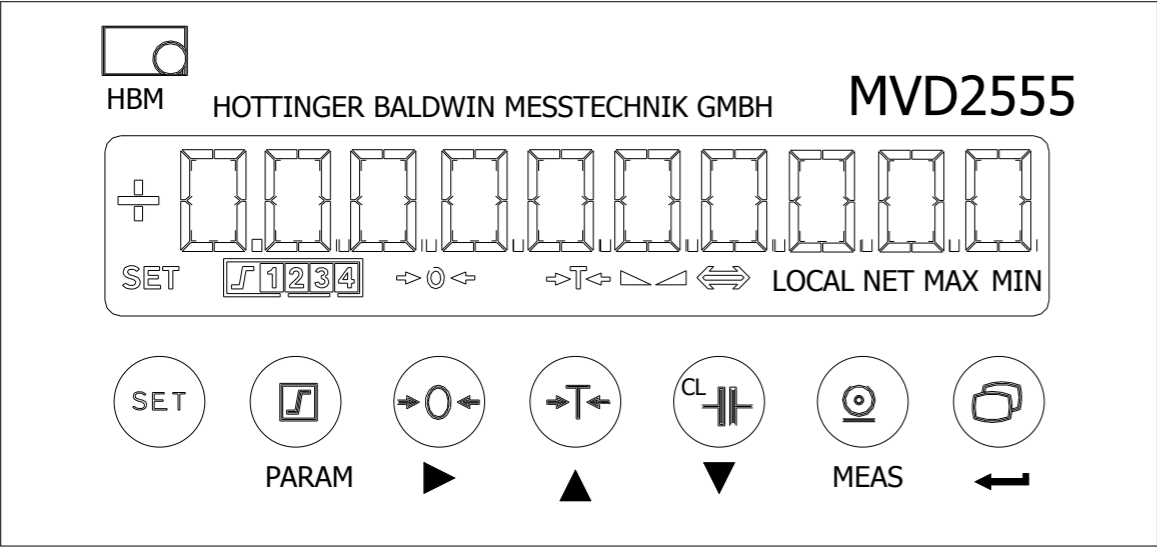
HBM\MVD2555
CF-Amplifiers
MVD2555
Version 2012/02
Variante C
Allpolig



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HBM\MVD2555
CF Amplifiers
MVD2555
Version 2012/02
Variante A
Schaltschrankaufbau

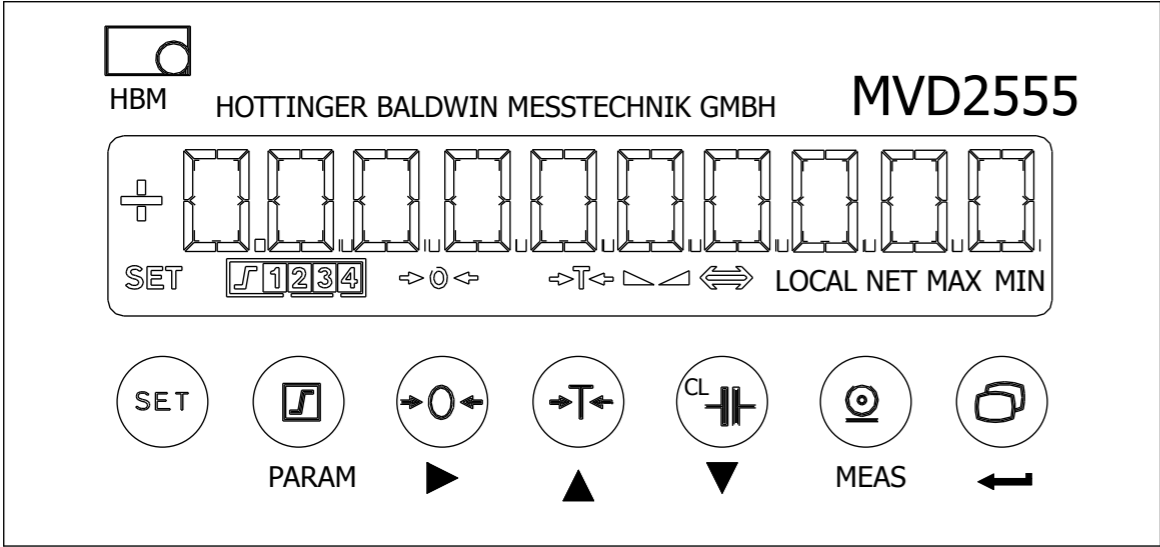
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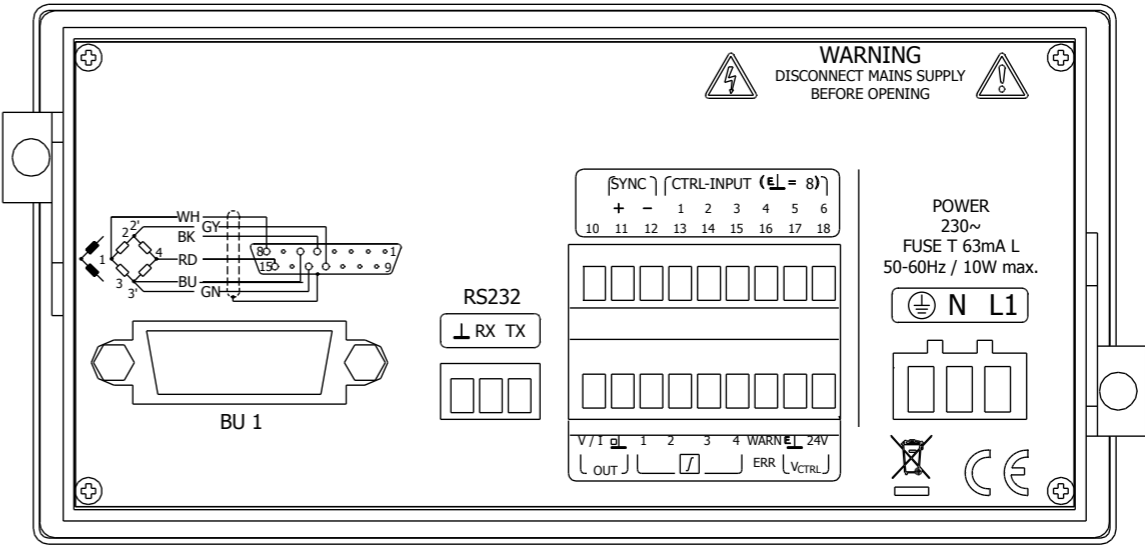
HBM\MVD2555-115V
CF Amplifiers
MVD2555-115V
Version 2012/02
Variante A
Übersicht

-T1

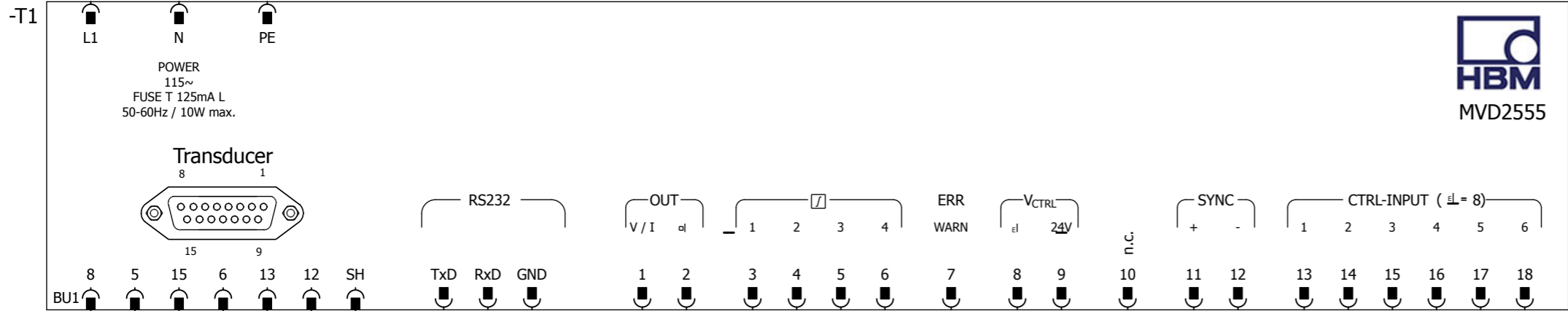


HBM\MVD2555-115V
CF Amplifiers
MVD2555-115V
Version 2012/02
Variante B
Übersicht

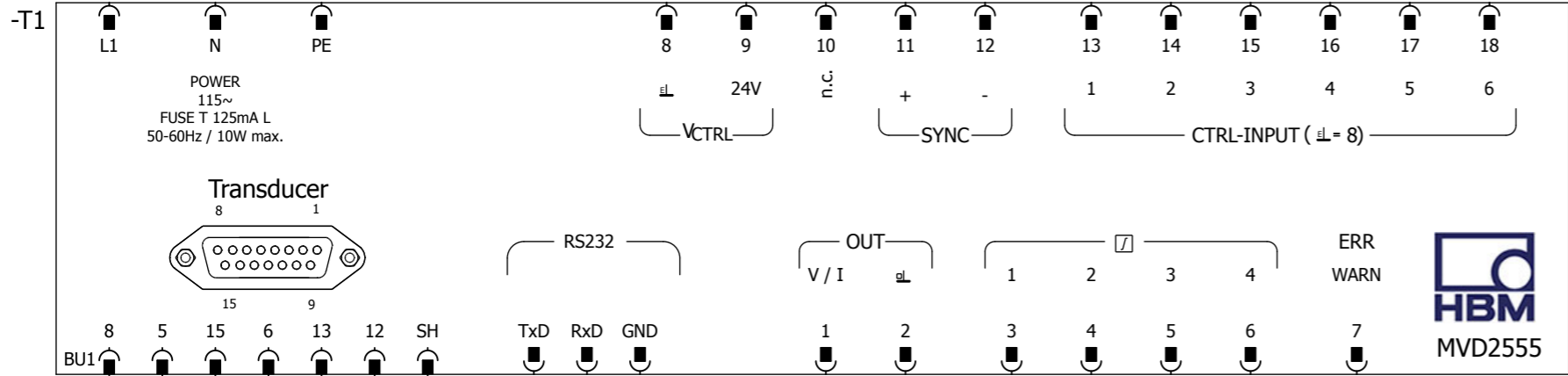
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HBM\MVD2555-115V
CF Amplifiers
MVD2555-115V
Version 2012/02
Variante A
Allpolig

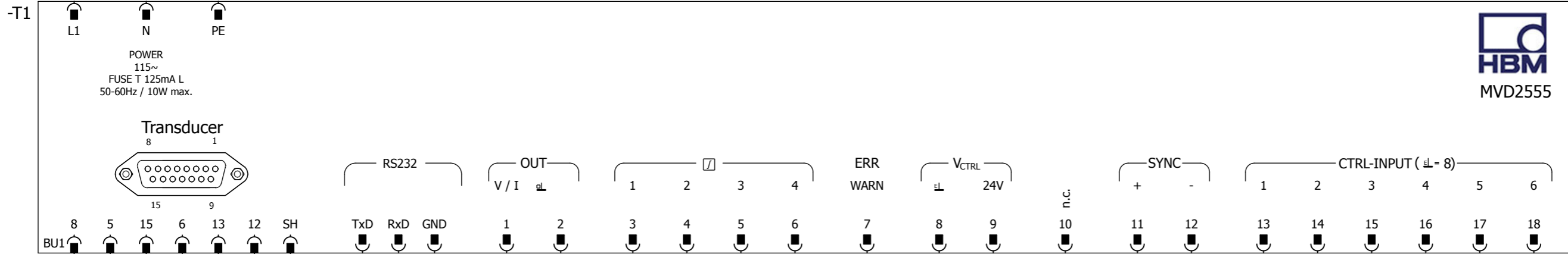


HBM\MVD2555-115V
CF Amplifiers
MVD2555-115V
Version 2012/02
Variante B
Allpolig



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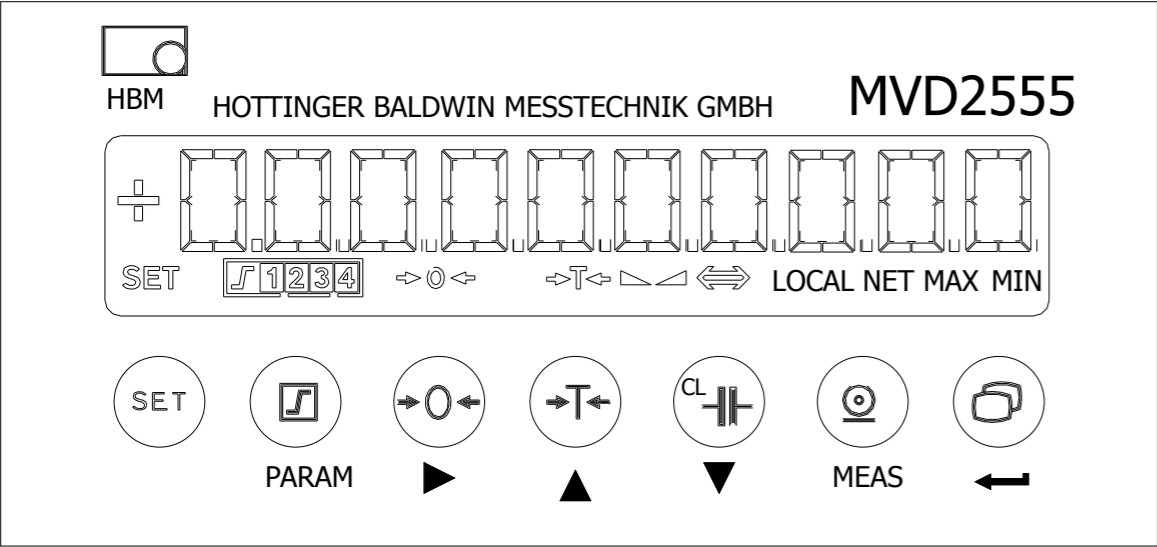
HBM\MVD2555-115V
CF Amplifiers
MVD2555-115V
Version 2012/02
Variante C
Allpolig



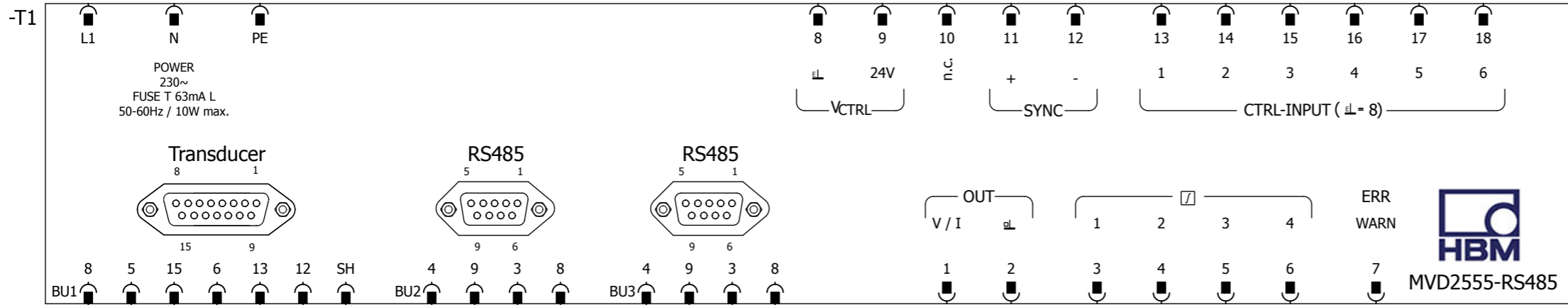
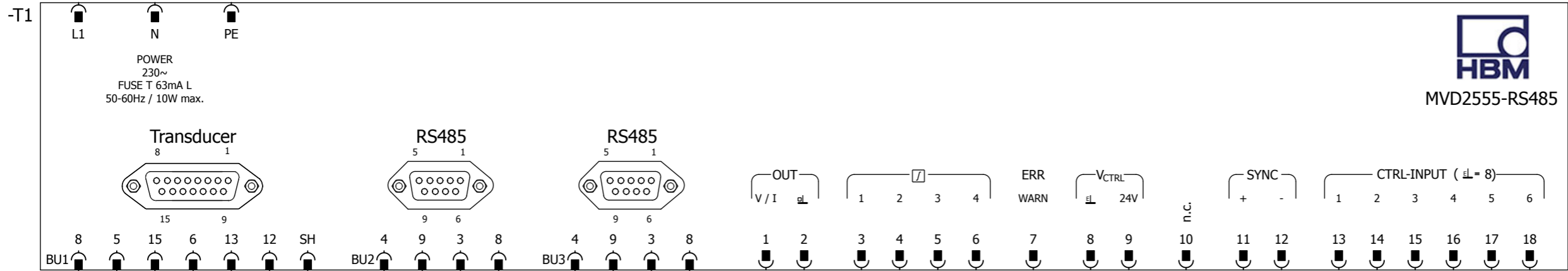
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HBM\MVD2555-115V
CF Amplifiers
MVD2555-115V
Version 2012/02
Variante A
Schaltschrankaufbau

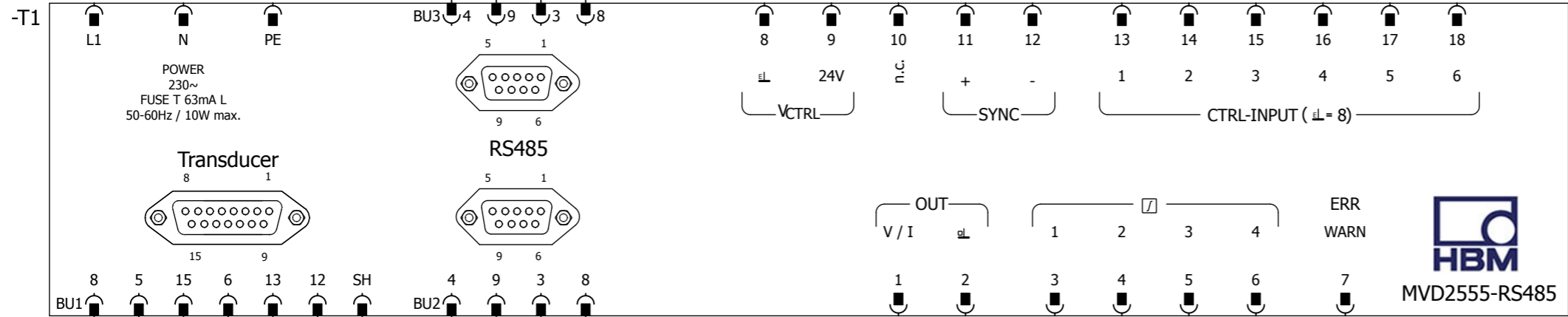
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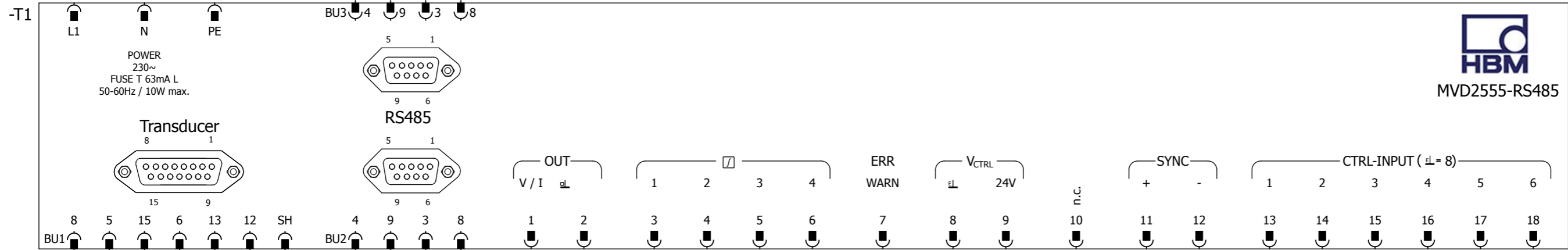
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HBM\MVD2555-RS485
CF Amplifiers
MVD2555-RS485
Version 2012/02
Variante C
Allpolig

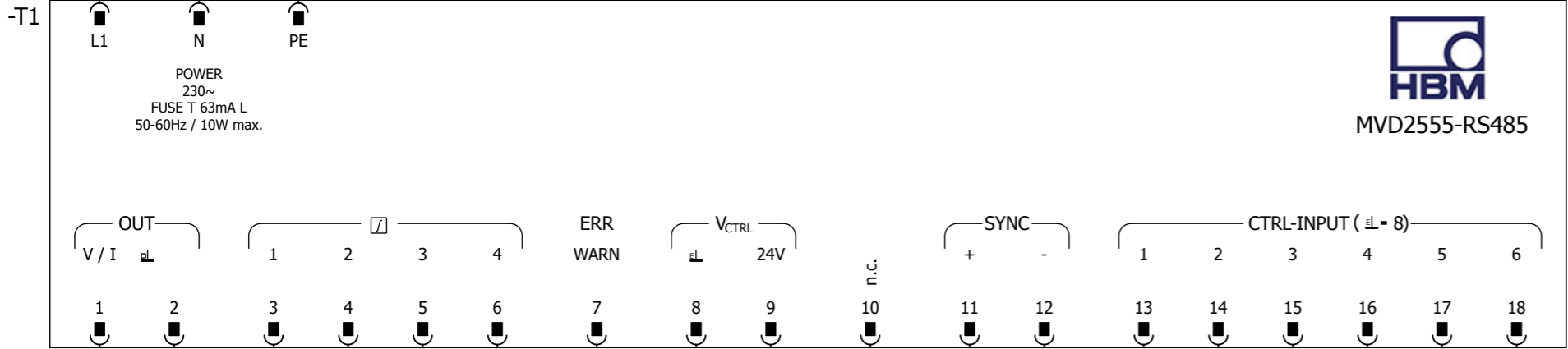


HBM\MVD2555-RS485
CF Amplifiers
MVD2555-RS485
Version 2012/02
Variante D
Allpolig

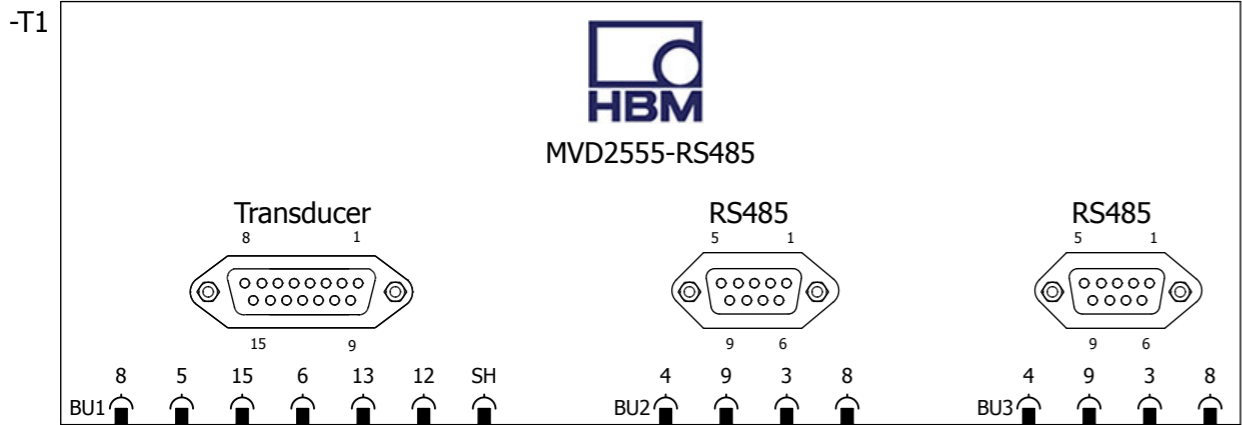


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HBM\MVD2555-RS485
CF Amplifiers
MVD2555-RS485
Version 2012/02
Variante E
Allpolig



HBM\MVD2555-RS485
CF Amplifiers
MVD2555-RS485
Version 2012/02
Variante F
Allpolig



HBM\MVD2555-RS485
CF Amplifiers
MVD2555-RS485
Version 2012/02
Variante A
Schaltschrankaufbau

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