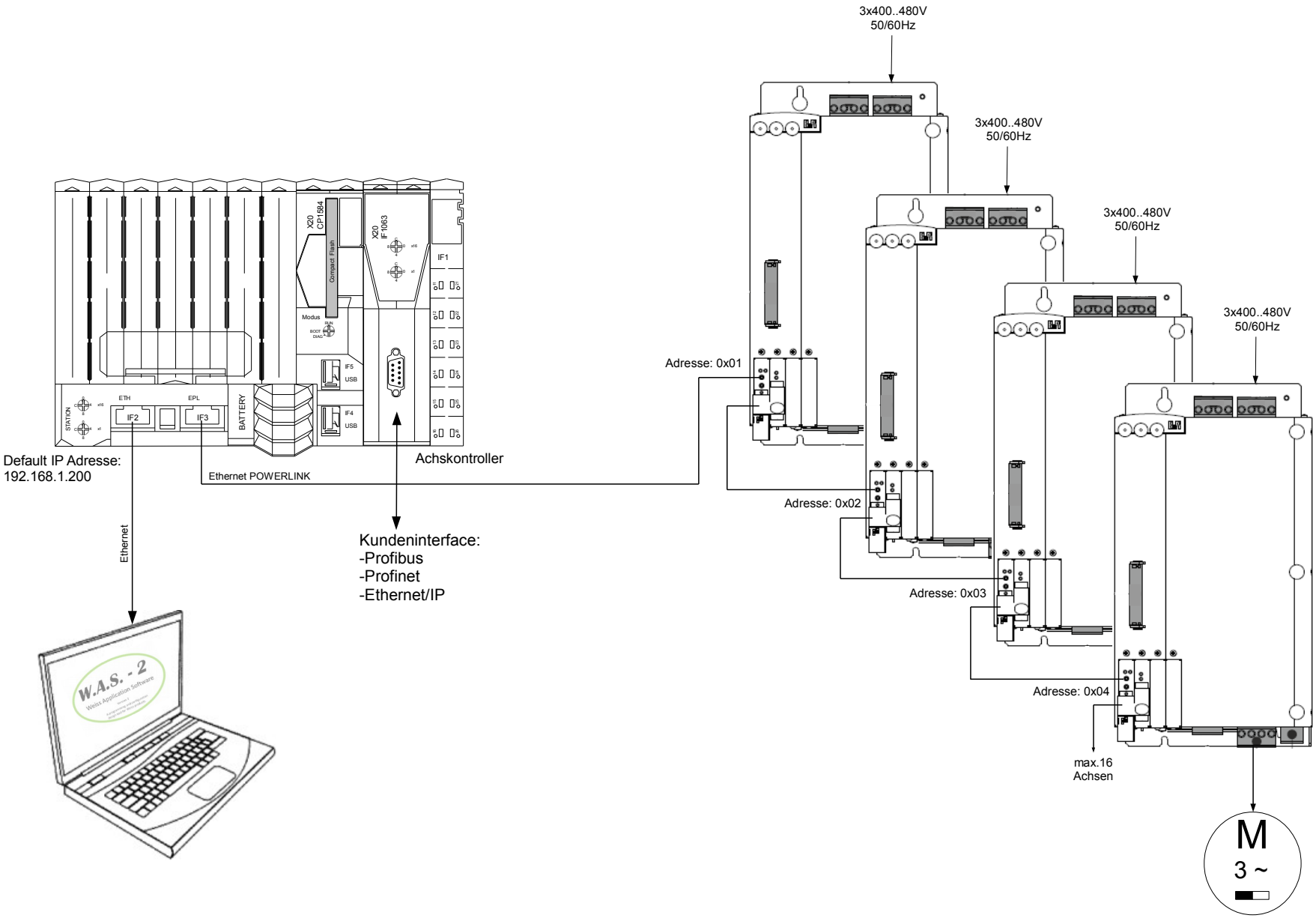
WAS APPLICATION SOFTWARE

WAS 2

Schaltbild WAS 2

Variante: ACOPOS

DE 01-2014



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Blockdiagramm
Ethernet-Verdrahtung

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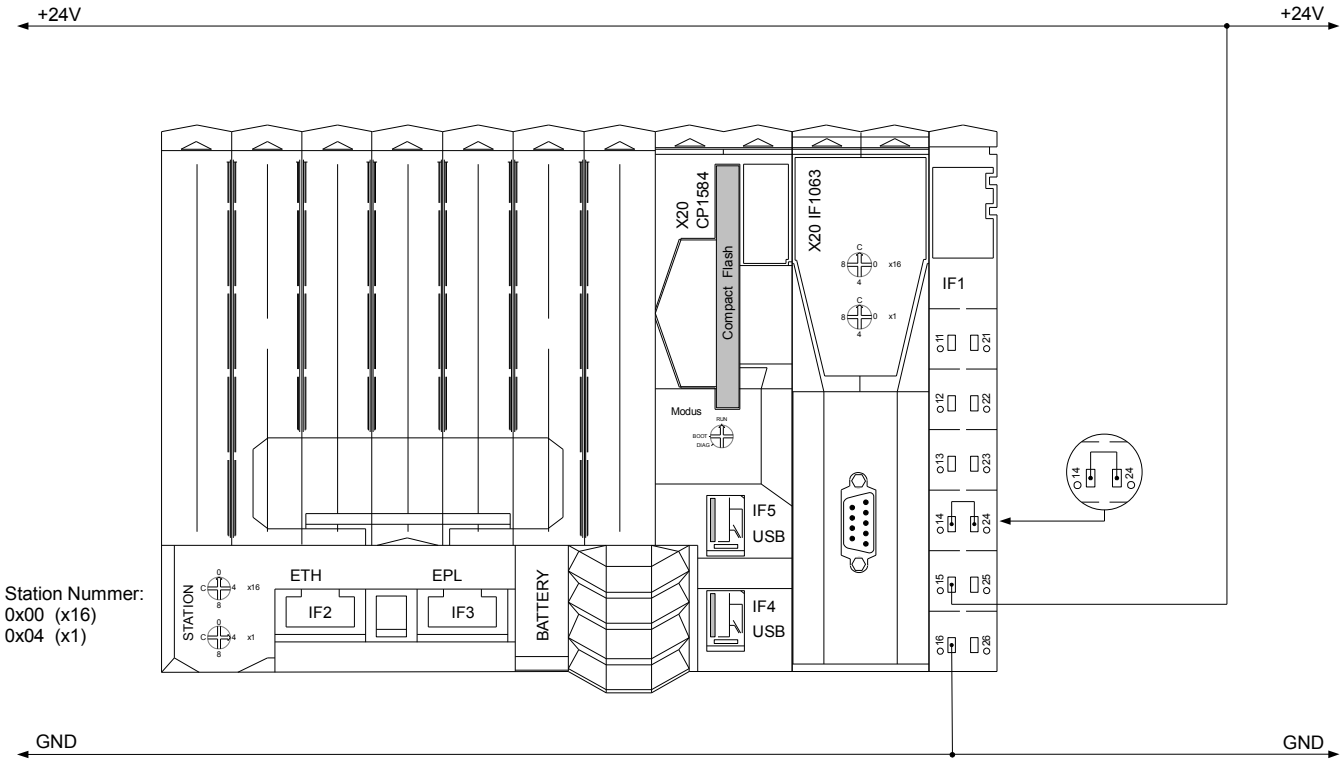
Layout:	W.A.S.-2
Blatt:	2
von:	14



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

PLC, 24V Spannungsversorung

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Layout:	W.A.S.-2
Blatt:	3
von:	14

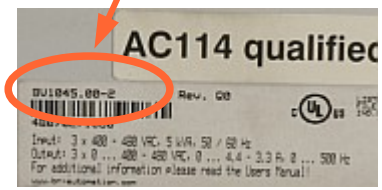
Option:

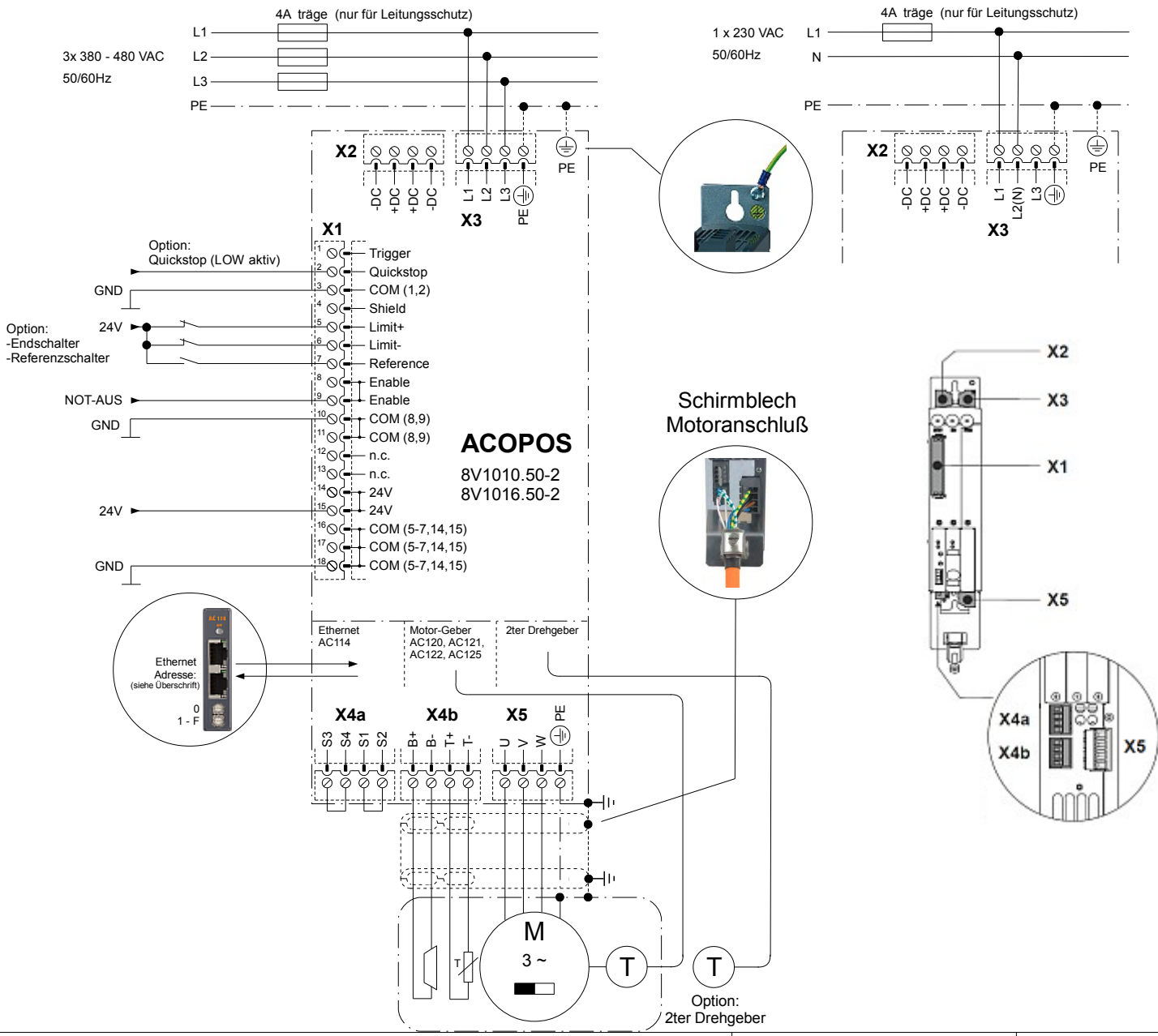
ACOPOS 8V1010.50-2
ACOPOS 8V1016.50-2

1x230V 50Hz
3x208V 60Hz

Prüfe Typenschild:

8V1010.**50**-2
8V1016.**50**-2





Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: ACOPOS 1010/1016 (200V)

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Layout:	W.A.S.-2
Blatt:	4
von:	14

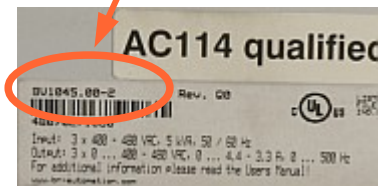
Option:

ACOPOS 8V1010.00-2
ACOPOS 8V1016.00-2

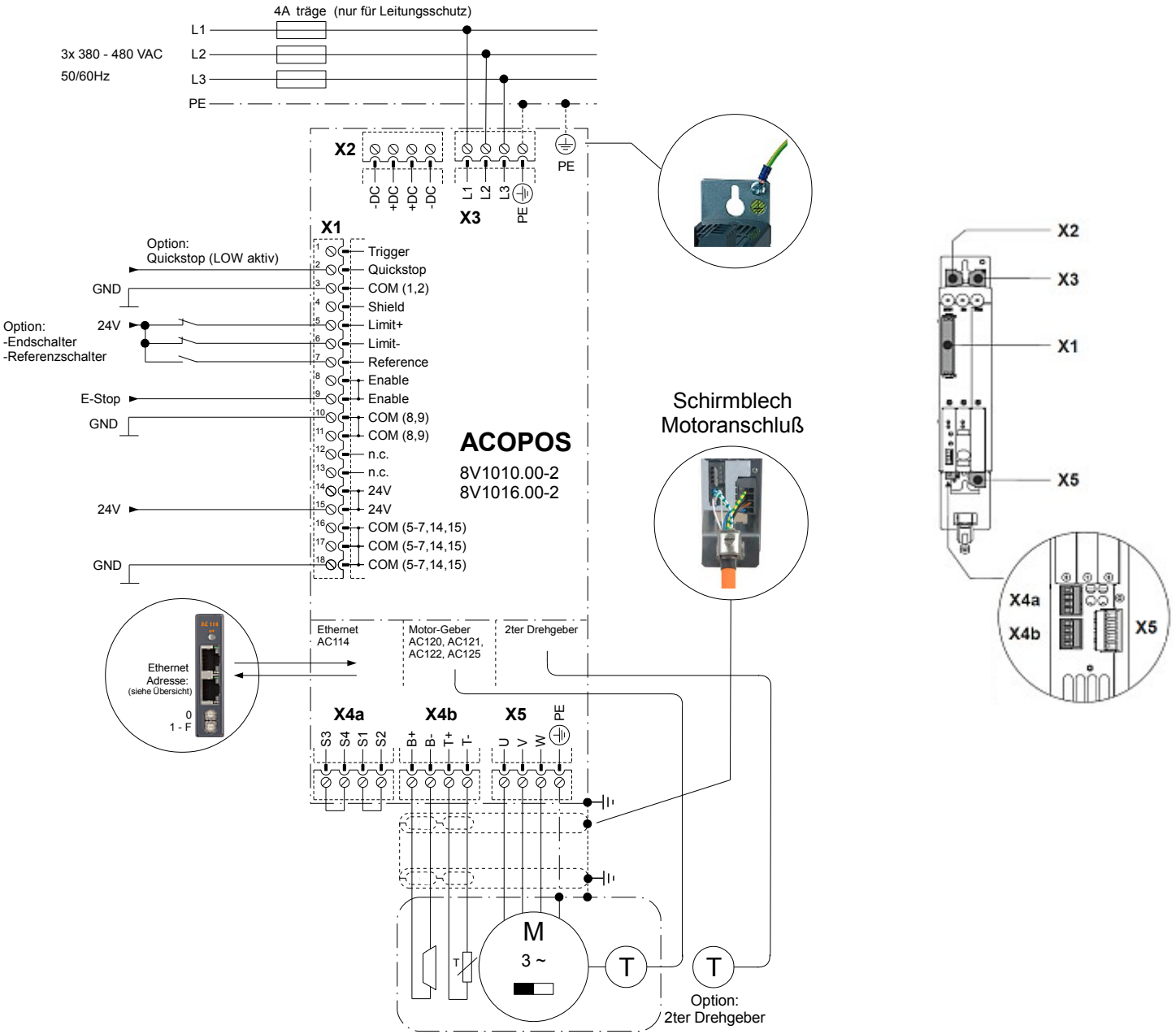
3x380..480V 50/60Hz

Prüfe Typenschild:

8V1010.**00**-2
8V1016.**00**-2



400/480V – Version !



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: ACOPOS 1010/1016 (400/480V)

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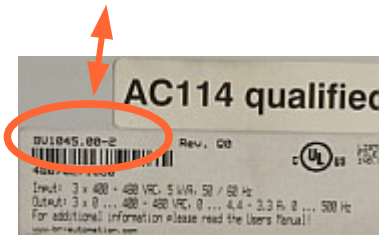
Layout:	W.A.S.-2
Blatt:	5
von:	14

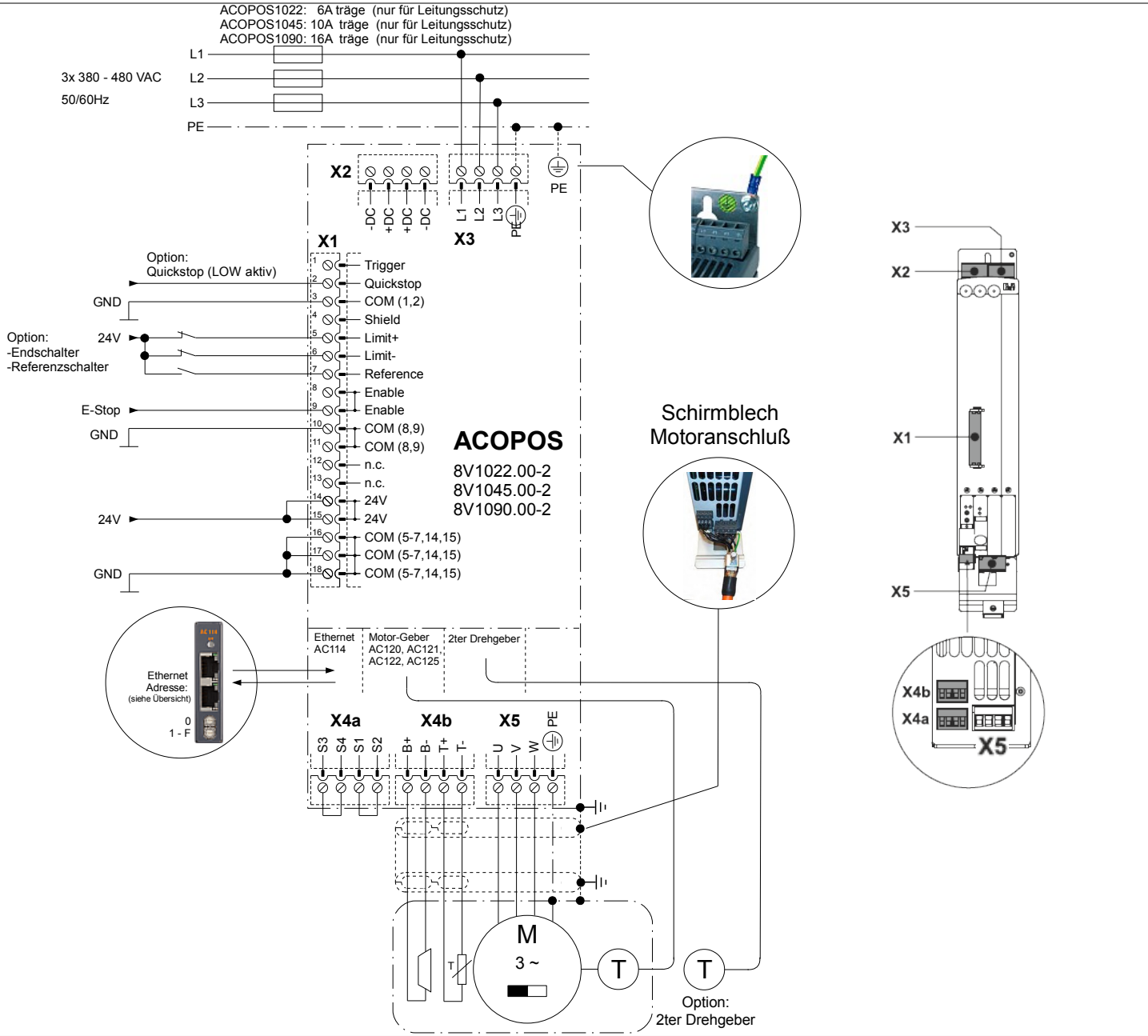
Option:

ACOPOS 8V1022.00-2
ACOPOS 8V1045.00-2
ACOPOS 8V1090.00-2

Prüfe Typenschild:

8V1022.00-2
8V1045.00-2
8V1090.00-2





Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: ACOPOS 1022/1045/1090

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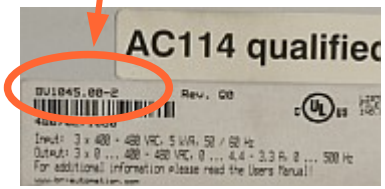
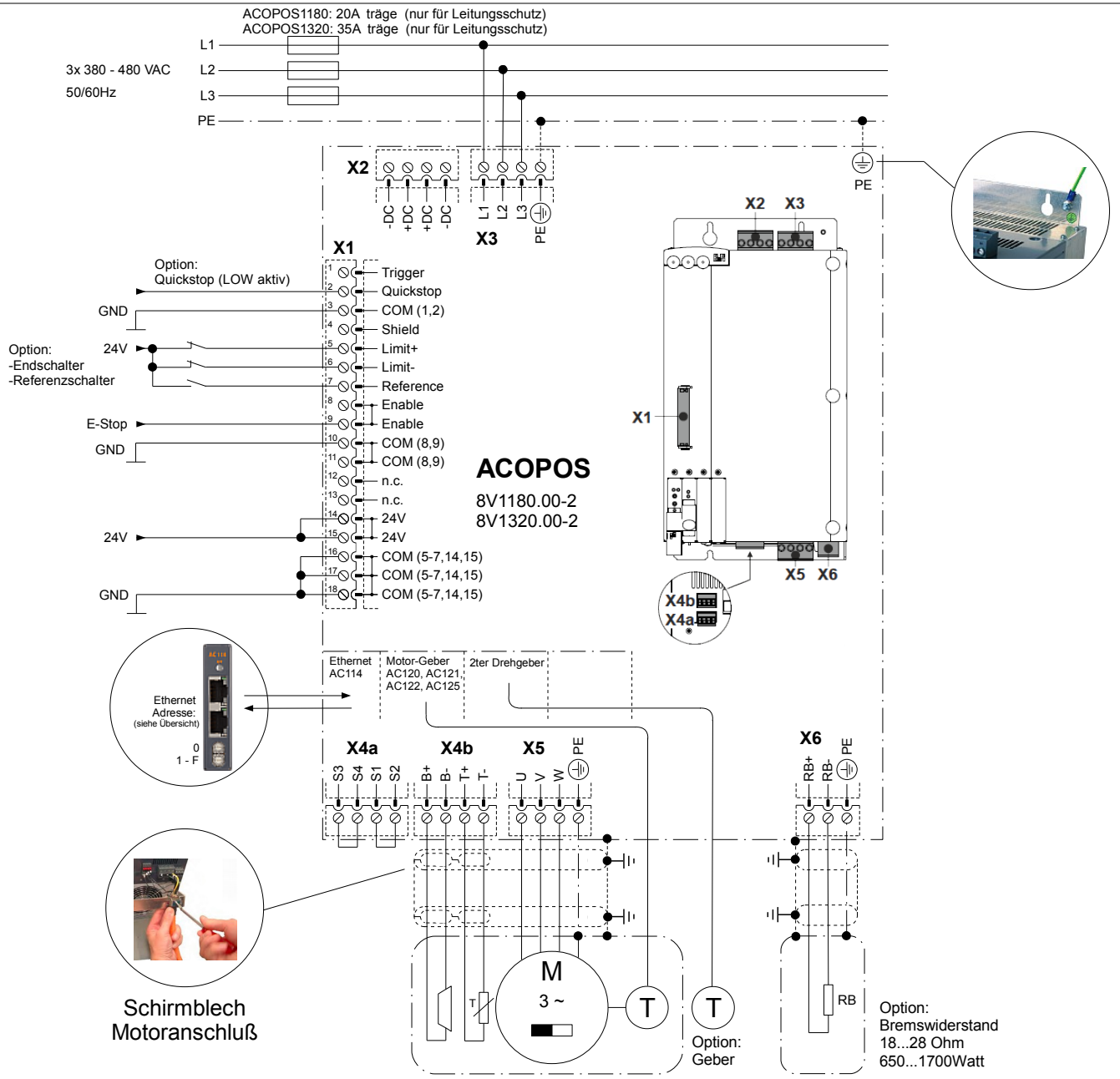
Layout:	W.A.S.-2
Blatt:	6
von:	14

Option:
ACOPOS 8V1180.00-2
ACOPOS 8V1320.00-2

Prüfe Typenschild:

8V1180.00-2
8V1320.00-2





Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: ACOPOS 1180/1320

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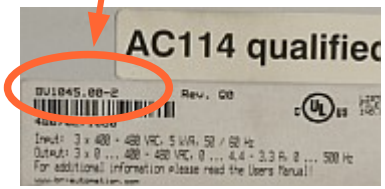
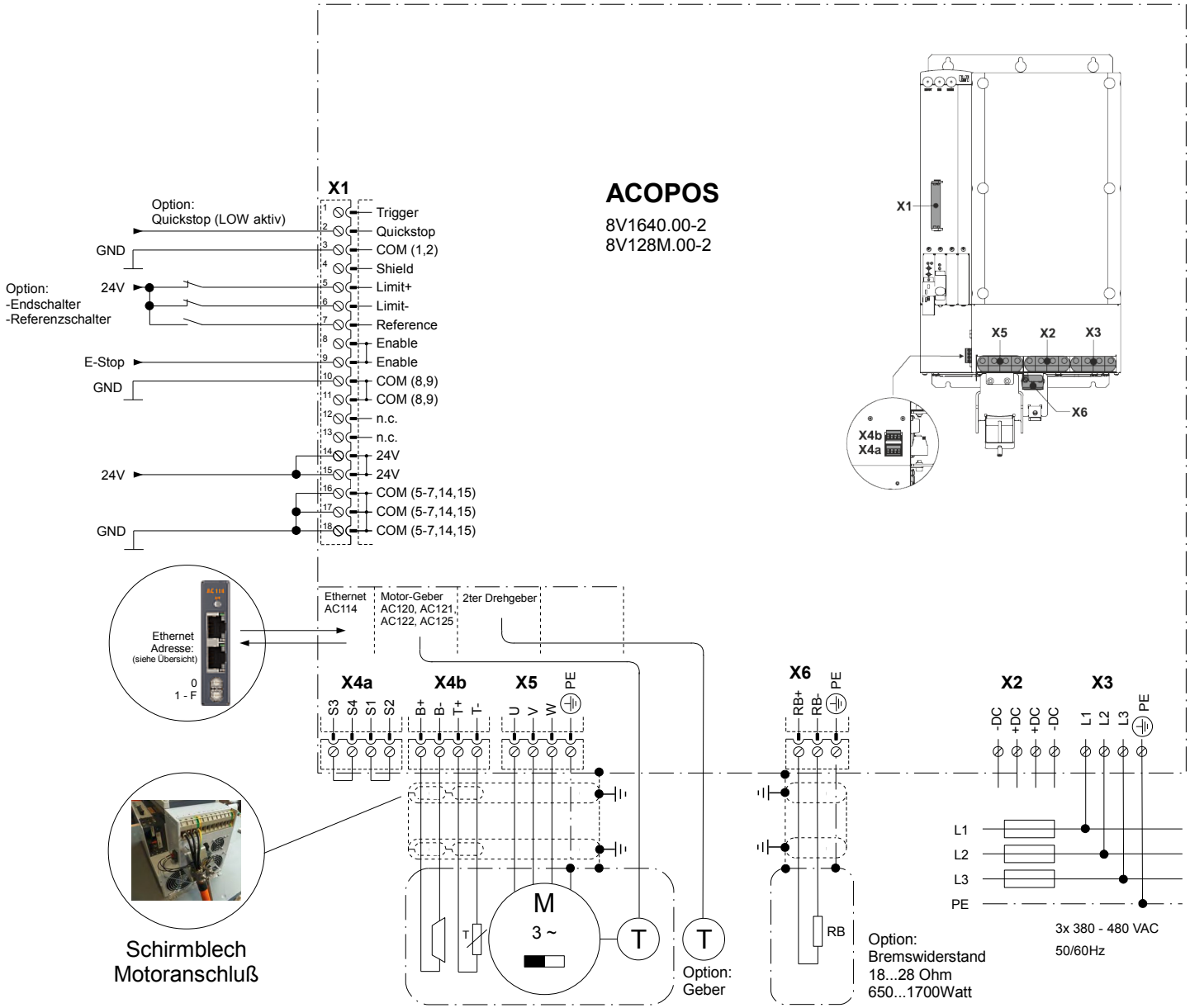
Layout:	W.A.S.-2
Blatt:	7
von:	14

Option:
ACOPOS 8V1640.00-2
ACOPOS 8V128M.00-2

Prüfe Typenschild:

8V1640.00-2
8V128M.00-2





Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: ACOPOS 1640/128M

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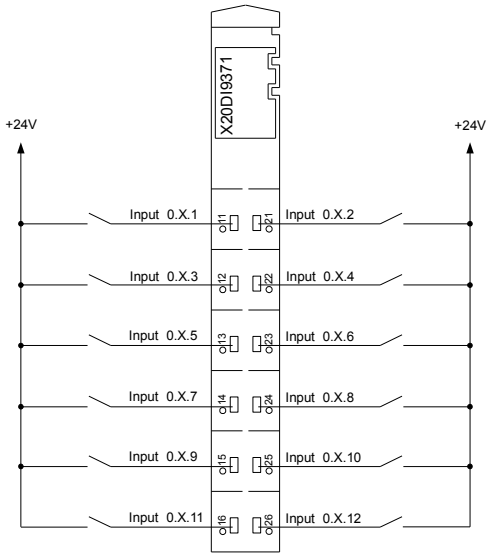
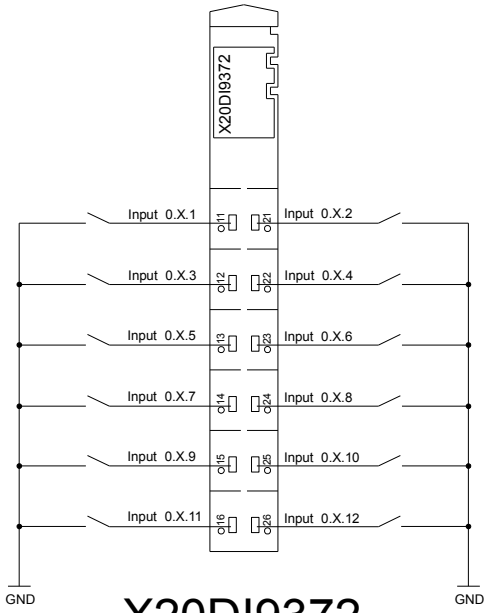
Layout:	W.A.S.-2
Blatt:	8
von:	14

Option:

24V Eingang 12xIN PNP/sink
24V Eingang 12xIN NPN/source

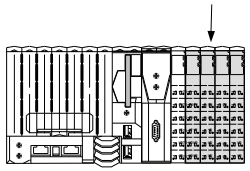


X20DI9371
PNP (sink)



X20DI9372
NPN (source)

Bezeichnung der Eingänge:
E 0.1.1
- Eingang (Klemme) 1...12
- Steckplatz 1...10
- Modul Nr.: 0
- Eingang



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: digitaler Eingang DI9371 / DI9372

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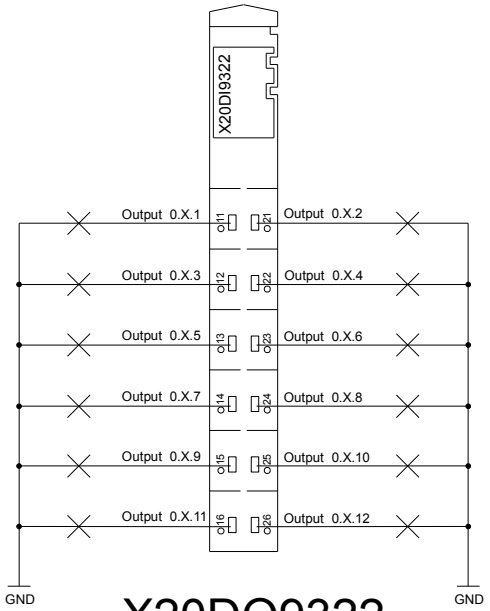
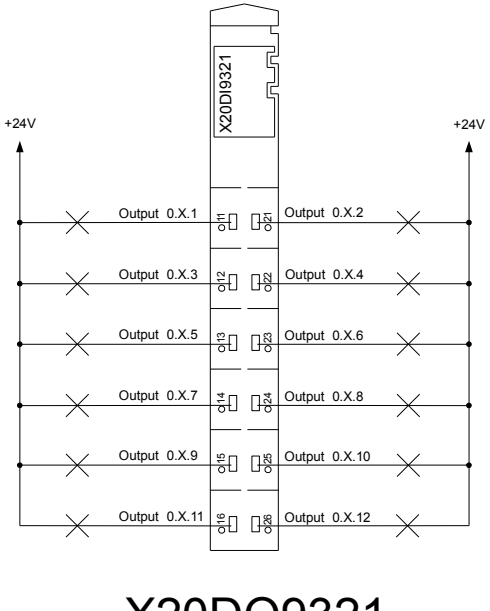
Layout:	W.A.S.-2
Blatt:	9
von:	14

Option:

24V Ausgang 12xOUT, 0.5A PNP/sink
24V Ausgang 12xOUT, 0.5A NPN/source

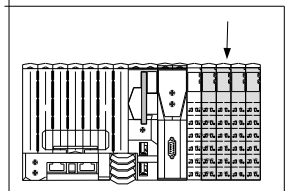


X20DO9322
PNP (sink)



X20DO9321
NPN (source)

Bezeichnung der Ausgänge:
A 0.1.1
- Ausgang (klemme) 1...12
- Steckplatz 1...10
- Modul Nr.: 0
- Ausgang



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: digitaler Ausgang DO9322 / DO9321

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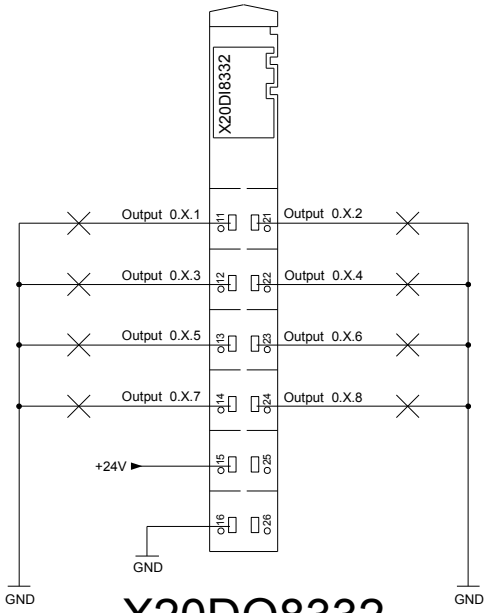
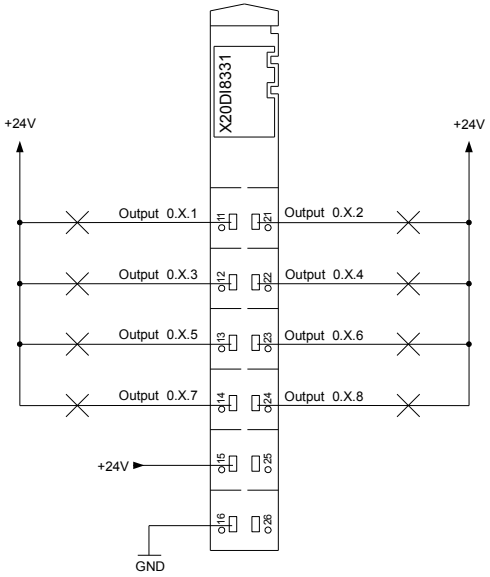
Layout:	W.A.S.-2
Blatt:	10
von:	14

Option:

24V Ausgang 8xOUT, 2.0A PNP/sink
24V Ausgang 8xOUT, 2.0A NPN/source

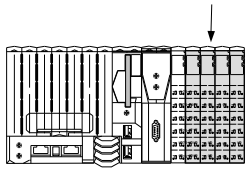


X20DO8332
PNP (sink)



X20DO8331
NPN (source)

Bezeichnung der Ausgänge:
A 0.1.1
- Ausgang (Klemme) 1...8
- Steckplatz 1...10
- Modul Nr.: 0
- Ausgang



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: digitaler Ausgang DO8332 / DO8331

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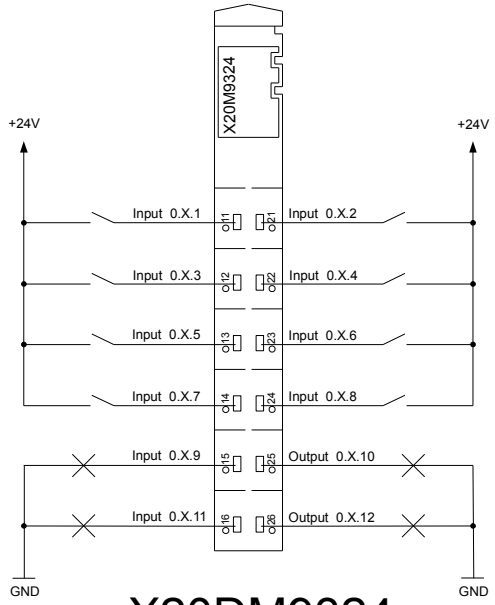
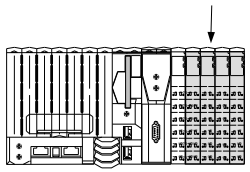
Layout:	W.A.S.-2
Blatt:	11
von:	14

Option:
Mischmodul 24V, 8xIN 4xOut, 0.5A



X20DM9324

Bezeichnung der Ein-/Ausgänge::
x 0.1.1
- Ein-/Ausgang (Klemme) 1...12
- Steckplatz 1...10
- Modul Nr.: 0
- E=Eingang A=Ausgang



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: digitaler Ein-/Ausgang DM9324

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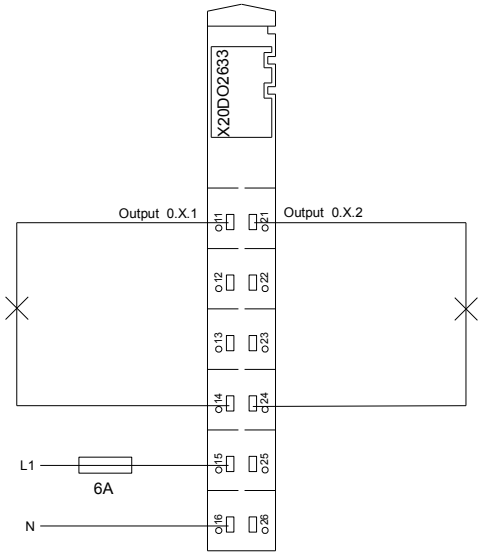
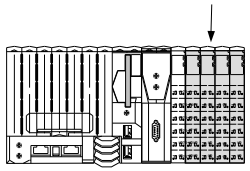
Layout:	W.A.S.-2
Blatt:	12
von:	14

Option:
Ausgang 240V~ 2xOut, 2.0A



X20DO2633

Bezeichnung der Ausgänge:
A 0.1.1
- Ausgang (Klemme) 1...12
- Steckplatz 1...10
- Modul Nr.: 0
- A=Ausgang



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: digitaler Ausgang DO2633 (230VAC)

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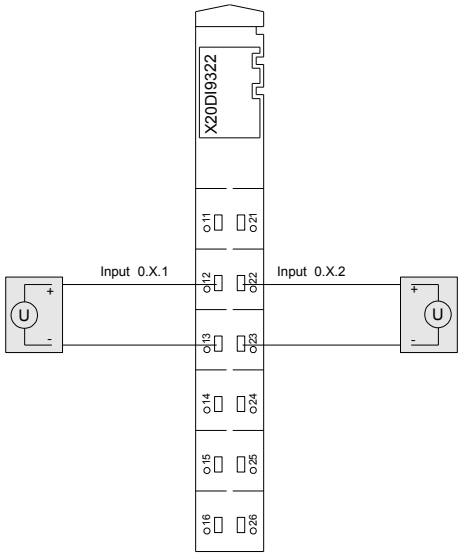
Layout:	W.A.S.-2
Blatt:	13
von:	14

Option:

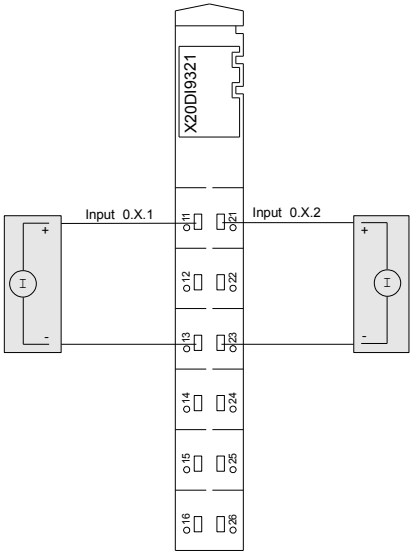
Analog-Eingang +/-10V

Analog-Eingang 0..20mA



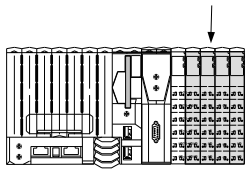
X20AI2622

+/- 10V



X20AI2622

0...20mA



Version	Name	Datum
V 1.0	Erbacher M.	31/3/2014

Option: analoger Eingang AI2622

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Layout:	W.A.S.-2
Blatt:	14
von:	14