



SM15K - Master/Slave Assembly Kits

- M/S PAR SET C2...C12
- M/S PAR - CONNECTING 2 RACKS
- M/S SER SET BA, BB

M/S PAR & M/S SER Kits

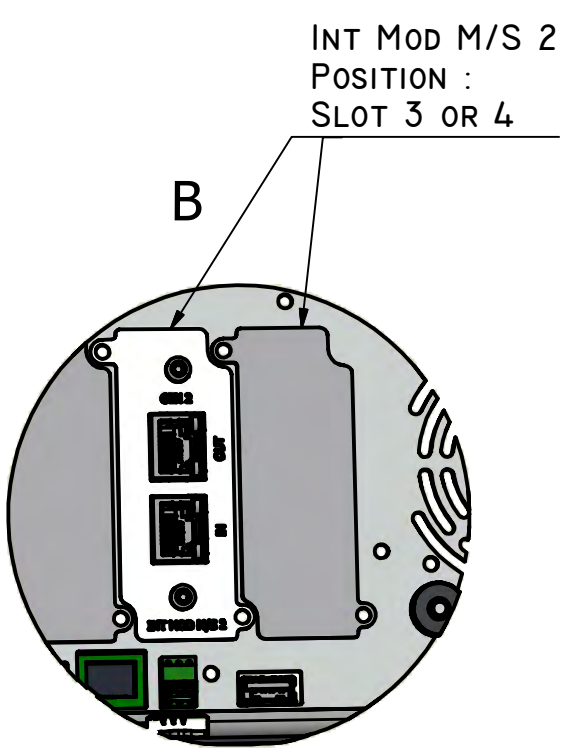
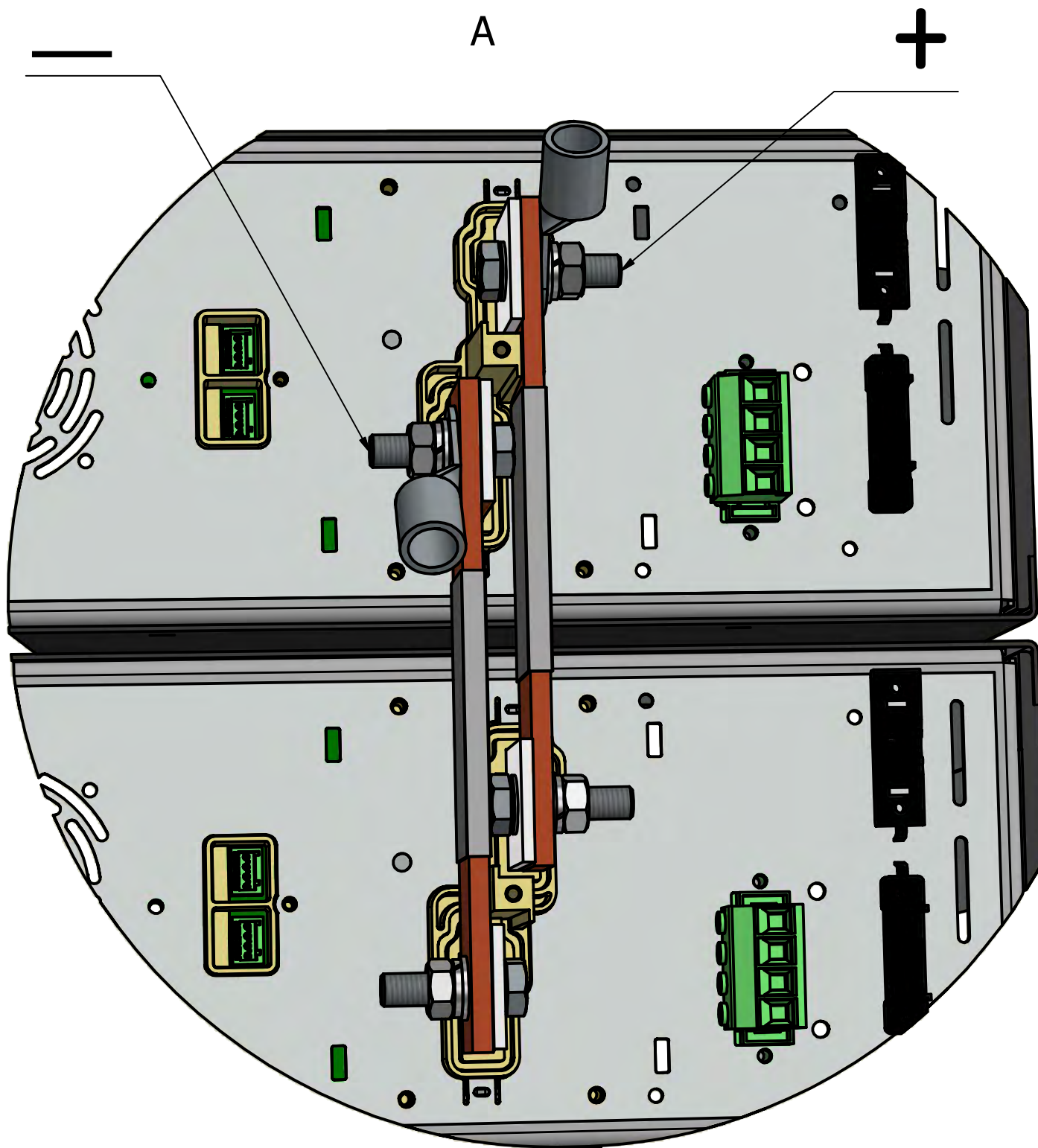
This document is an addition to the SM15K interface manual.
It contains instructions for the connection for Master/Slave set-ups using the M/S PAR & M/S SER assembly kits.

APPLICATION NOTE

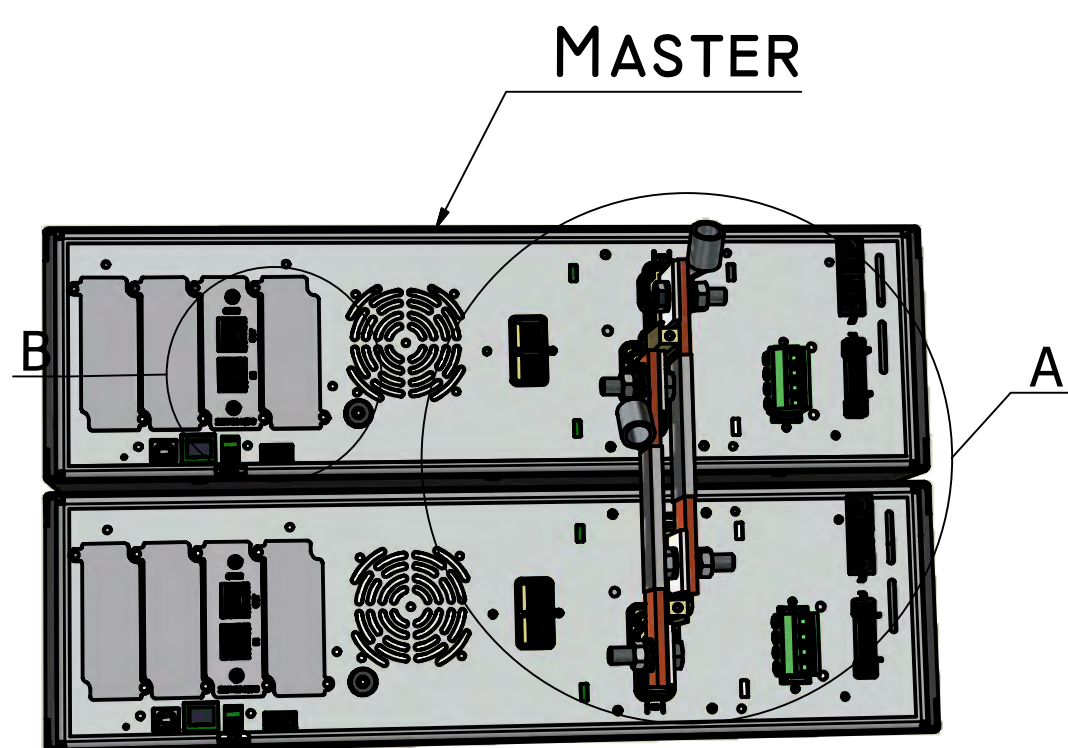
Revision 2018/08

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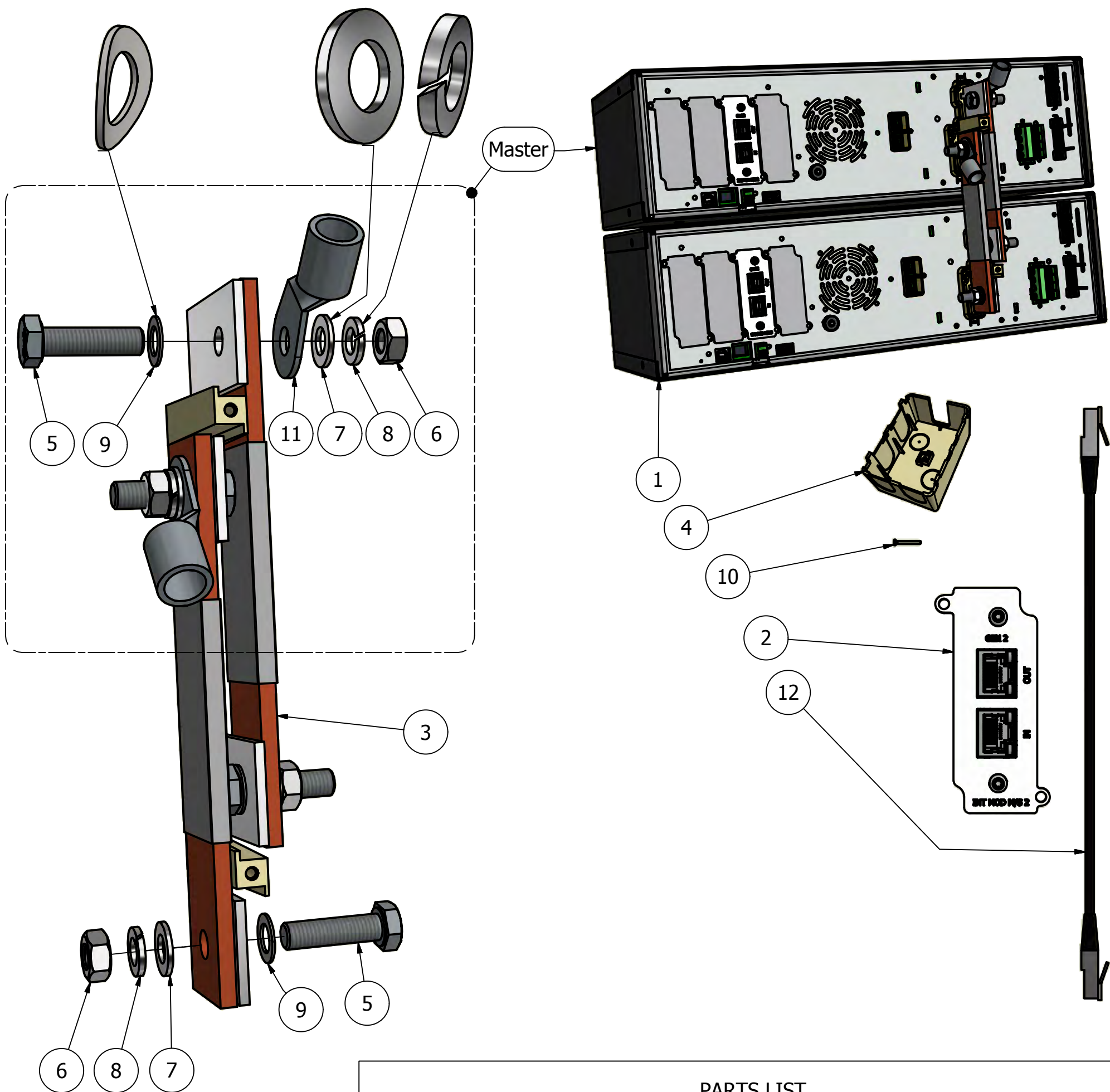
INT MOD M/S 2
POSITION :
SLOT 3 OR 4



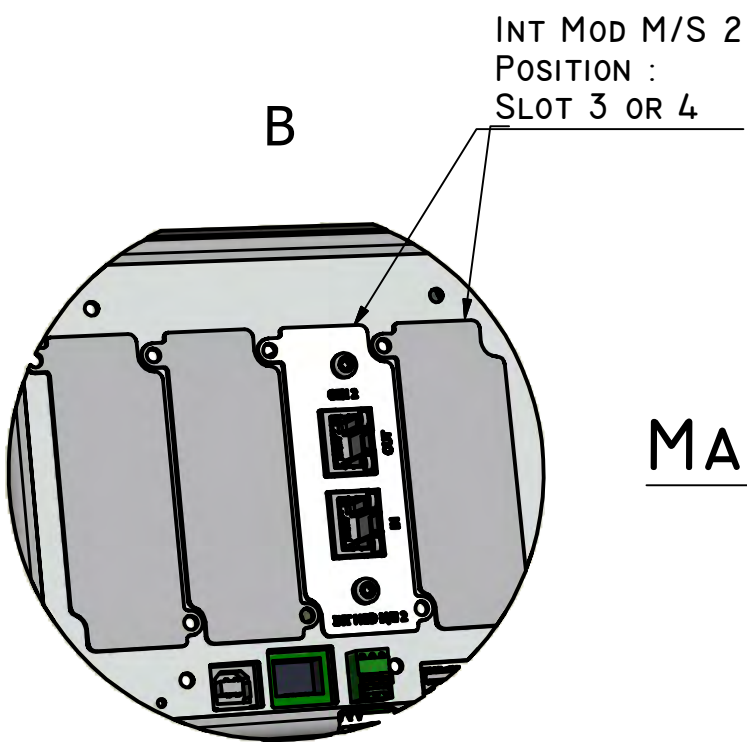
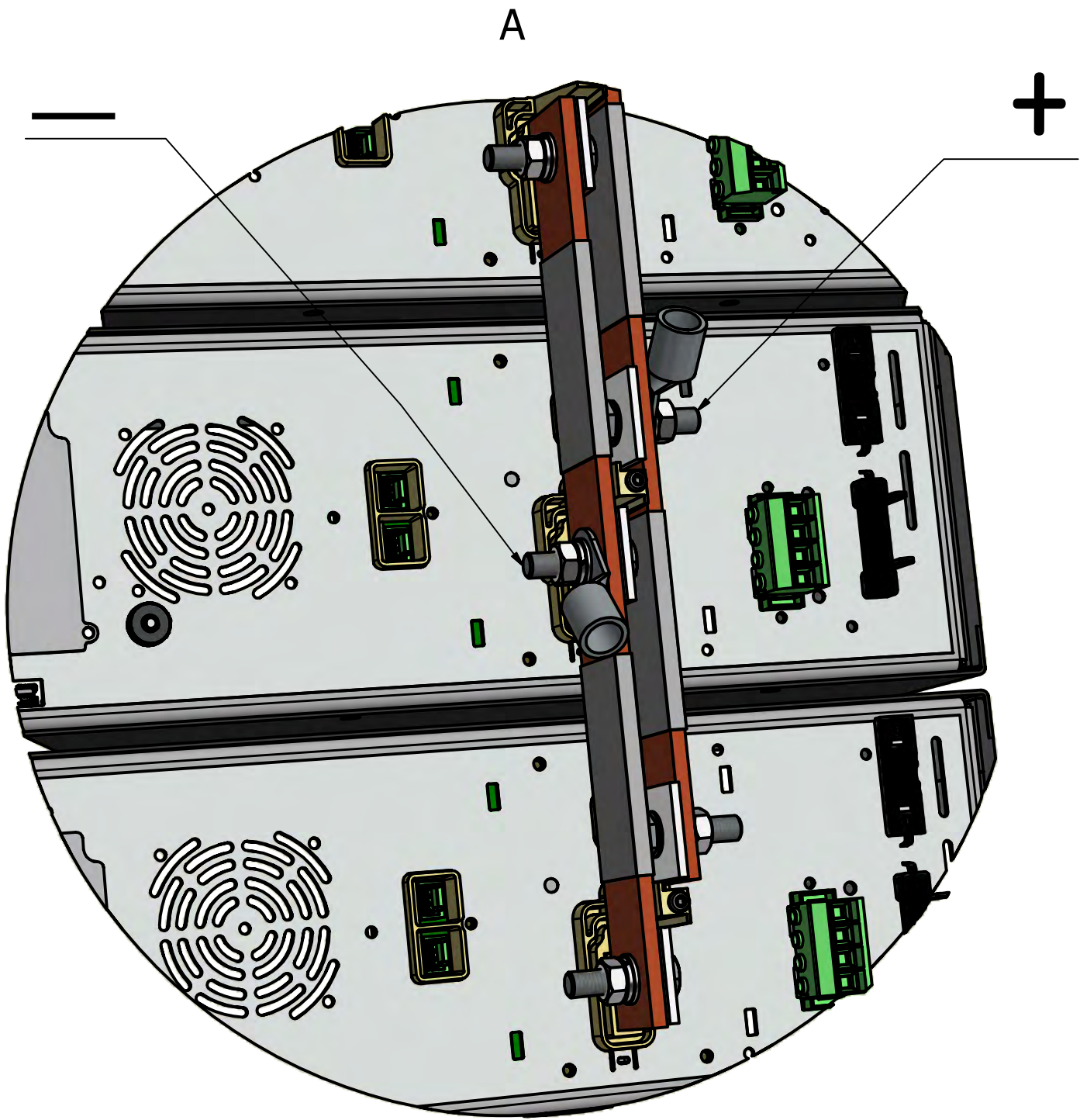
SM500-CP-90 (2x)
OR
SMI500-CP30 (2x)

			SURFACE TREATMENT:	MAT:
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			NAME DESIGNER	Delta Elektronika B.V.
			S.Janse	
			DATE	19-04-2018
REVISIONS	DATE	NAME	VISSERSDIJK 4 4301 ND ZIERIKZEE NETHERLANDS	
REMARK:	TITLE: MASTER SLAVE assembly 2 units		DWG	A3 SHEET 2-2



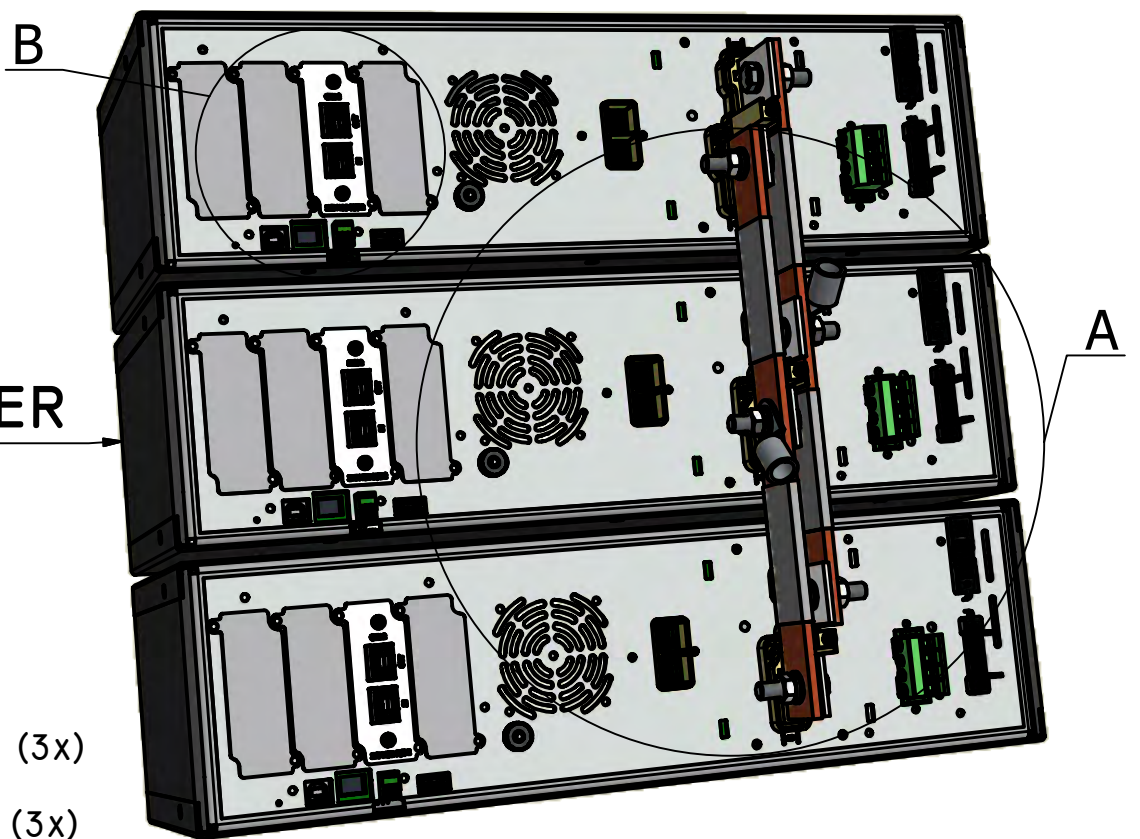


PARTS LIST				
M/S PAR SET C2	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	2	SM500-CP-90 SM1500-CP-30	Power unit
	2	2	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2530	m/s strip 1 2 units
v	4	2	dwg2532	cover output parallel 1
	5	4	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	6	4	M8 A2 DIN934	nut M8 A2
	7	4	M8 A2 DIN125A	washer M8 A2
	8	4	M8 A2 DIN127B	lock washer A2
v	9	4	M8 SZ DIN137B	crinkle washer
	10	2	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	11	2	Not supplied	Load cable cable lug M8
v	12	2	CBL P SFTP 0.5 BK	patchcable BK 0.5m RJ45
			SURFACE TREATMENT:	MAT:
			NAME DESIGNER	DIM: mm Tol.: ± 0.2
			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			19-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS			DATE	NAME
REMARK:				
			TITLE: MASTER SLAVE assembly 2 units	
			DWG	
			A3 SHEET 1-2	



MASTER

SM500-CP-90 (3x)
OR
SMI500-CP30 (3x)



			SURFACE TREATMENT:	MAT:
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			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			19-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly 3 units	
			DWG	A3
				SHEET 2-2



Master

1 2

3

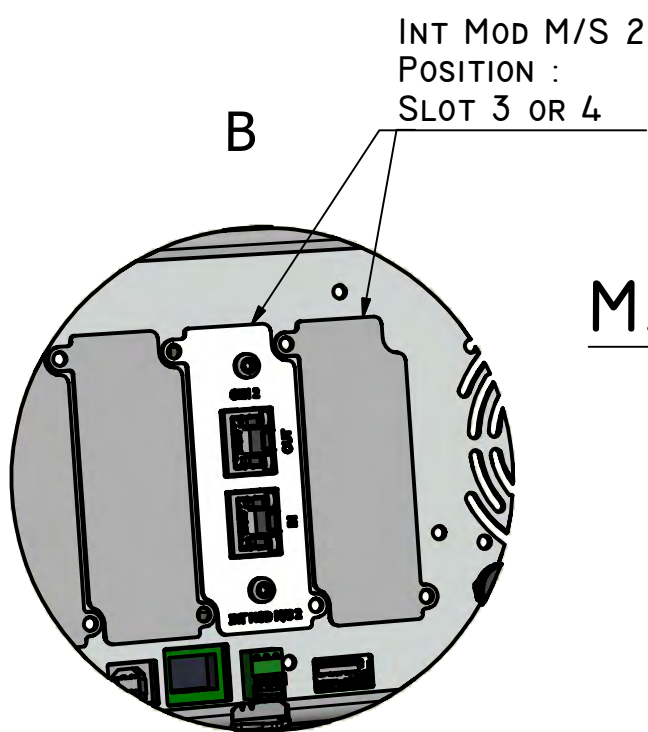
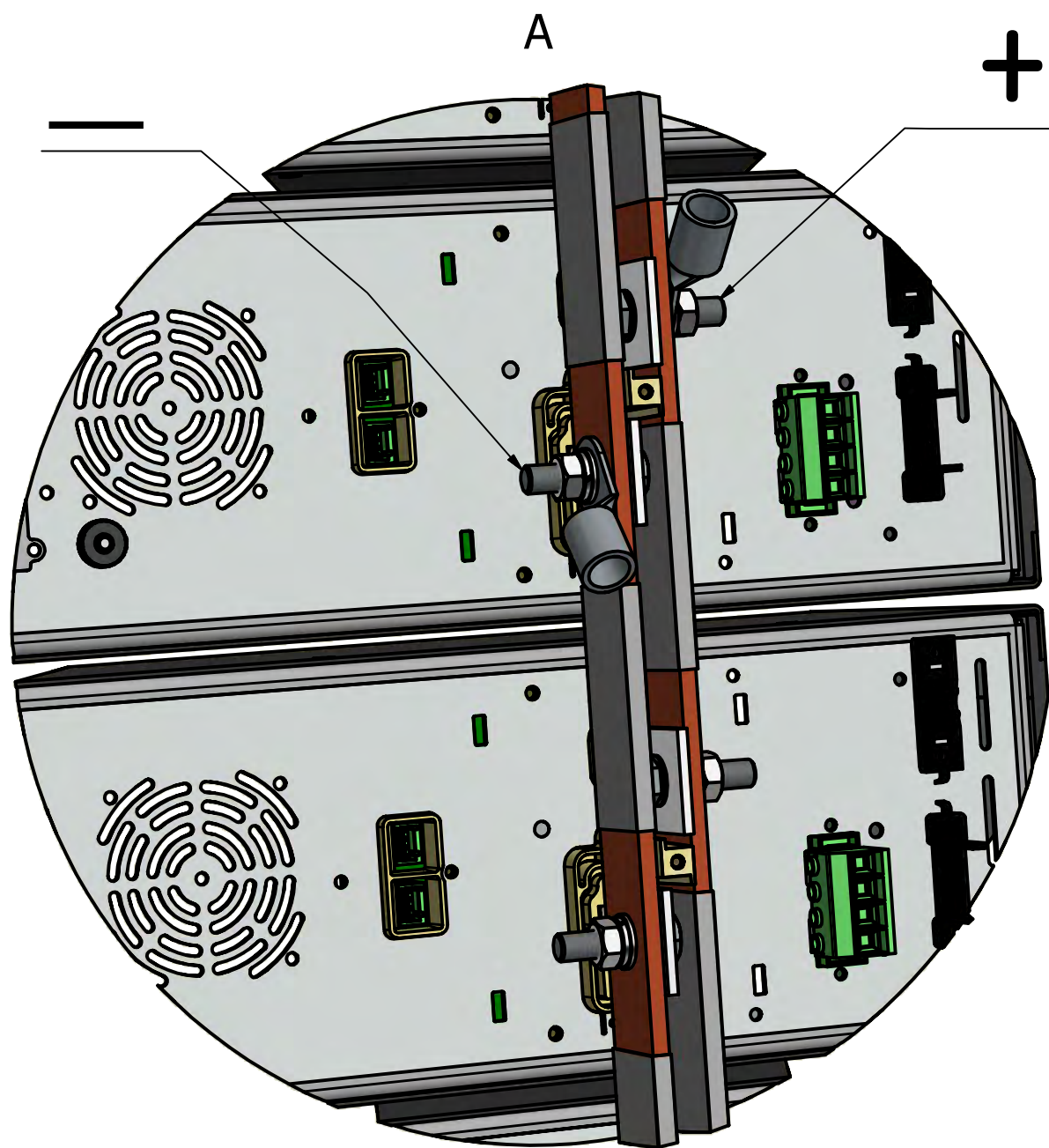
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6 10 12 8 9 7

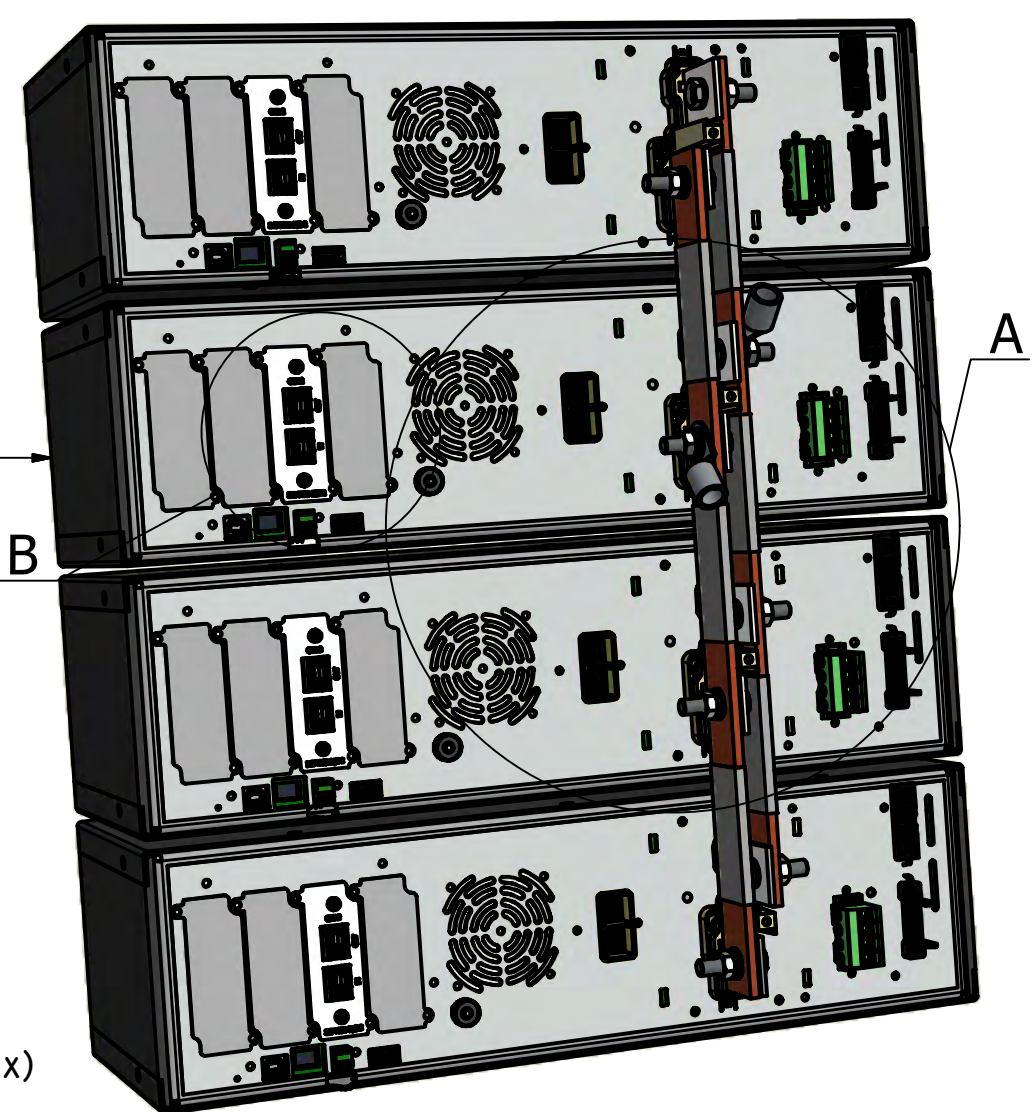
7 9 8 10 6

PARTS LIST				
MS PAR SET C3	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	3	SM500-CP-90 SM1500-CP-30	power unit
	2	3	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2531	m/s strip 2 3 units
v	4	2	dwg2532	cover output parallel 1
v	5	1	dwg2533	cover output parallel 2
	6	6	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	7	6	M8 A2 DIN934	nut M8 A2
	8	6	M8 A2 DIN125A	washer M8 A2
	9	6	M8 A2 DIN127B	lock washer A2
v	10	6	M8 SZ DIN137B	crinkle washer
	11	3	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	12	2	Not supplied	Load cable cable lug M8
v	13	3	CBL SFTP 0.5 BK	patchcable 0.5m RJ45

		SURFACE TREATMENT:		MAT:	
				DIM: mm Tol.: ± 0.2	
		NAME DESIGNER		Delta Elektronika B.V.	
		S.Janse		VISSERSDIJK 4	
		DATE		4301 ND ZIERIKZEE	
		19-04-2018		NETHERLANDS	
REVISIONS		DATE	NAME	TITLE: MASTER SLAVE	
REMARK:				assembly 3 units	
				DWG	
				A3	
				SHEET 1-2	



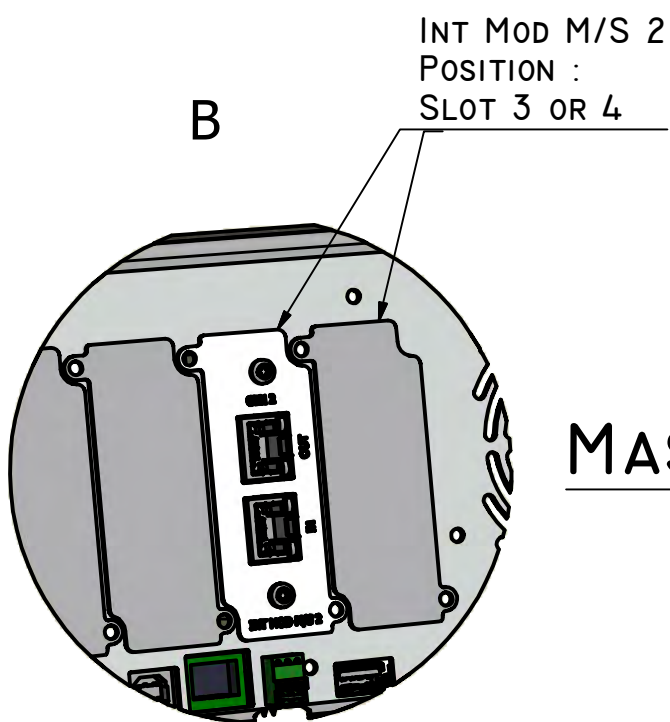
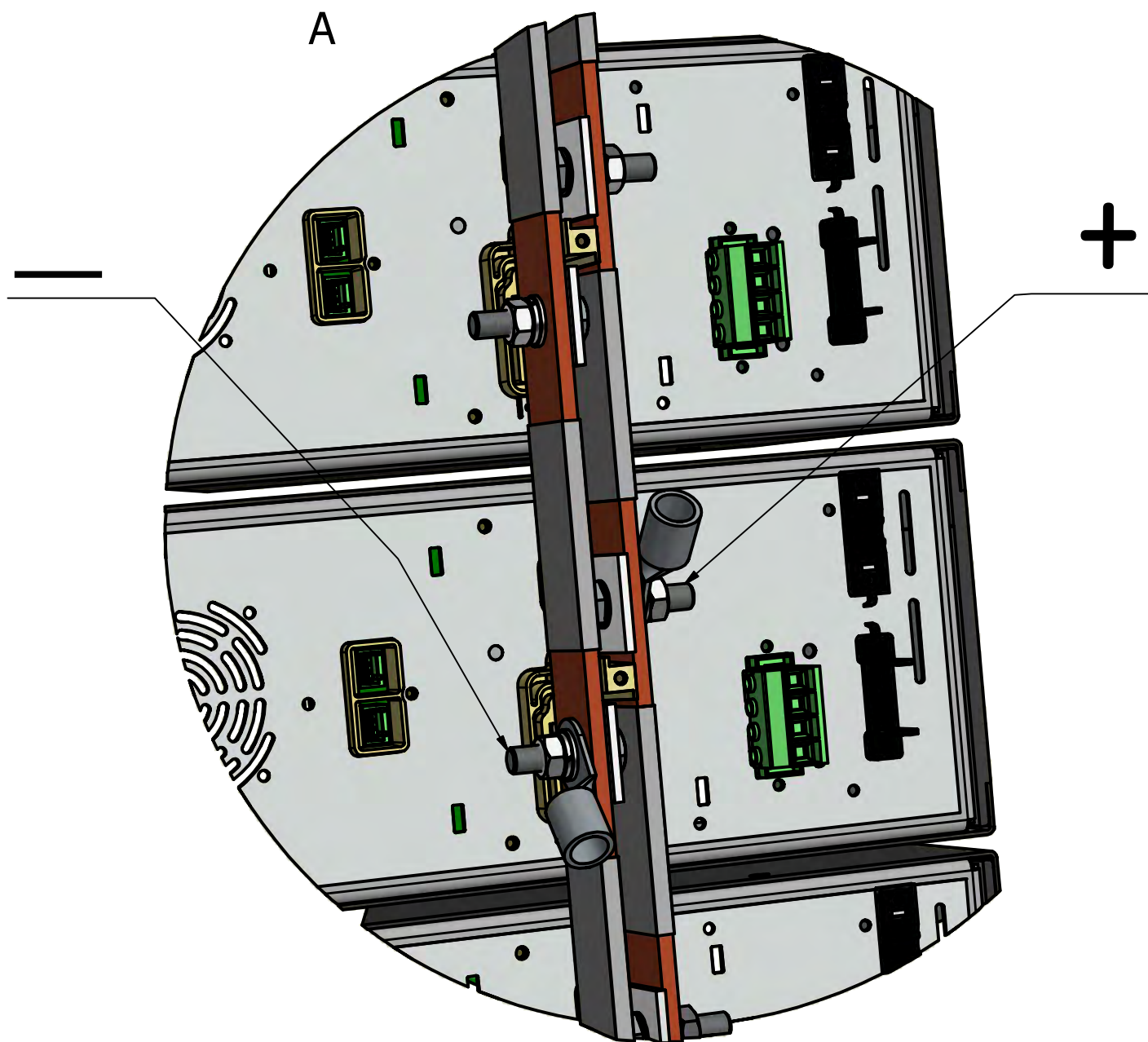
MASTER



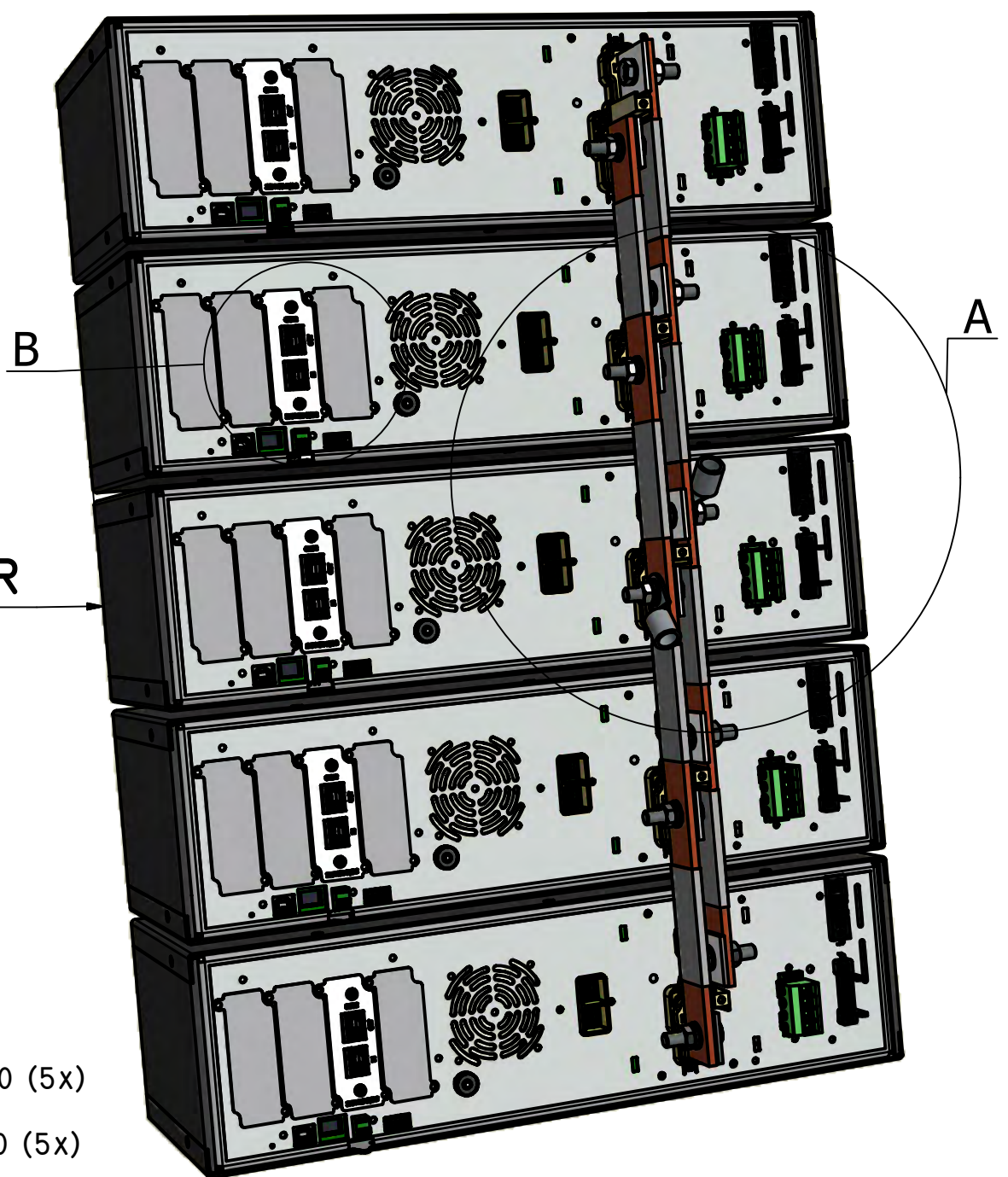
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OR
SMI500-CP30 (4x)

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			S.Janse	VISSERSDIJK 4
			DATE	19-04-2018
				4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly 4 units	
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			A3	
			SHEET 2-2	





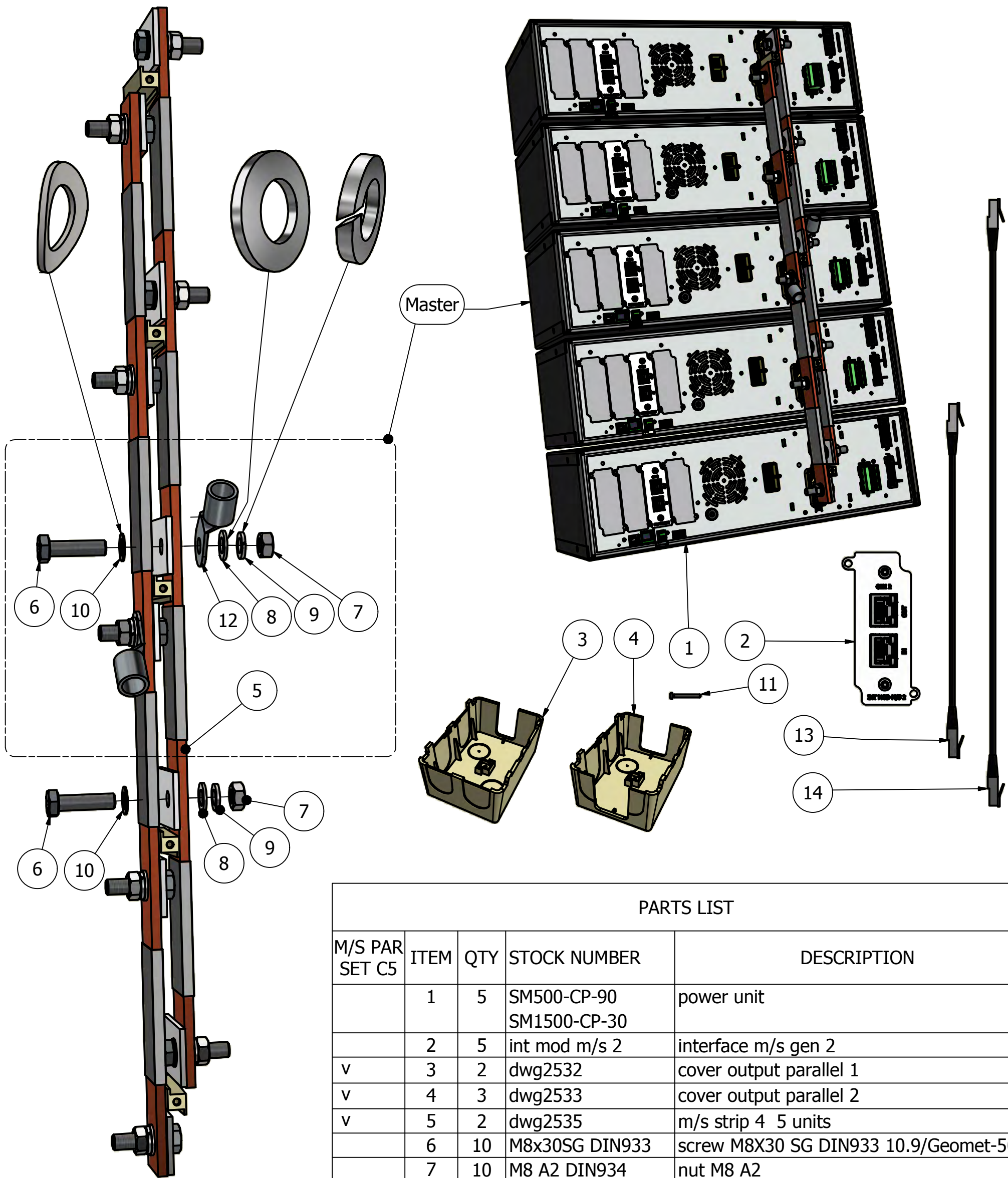
MASTER



SM500-CP-90 (5x)
OR
SMI500-CP30 (5x)

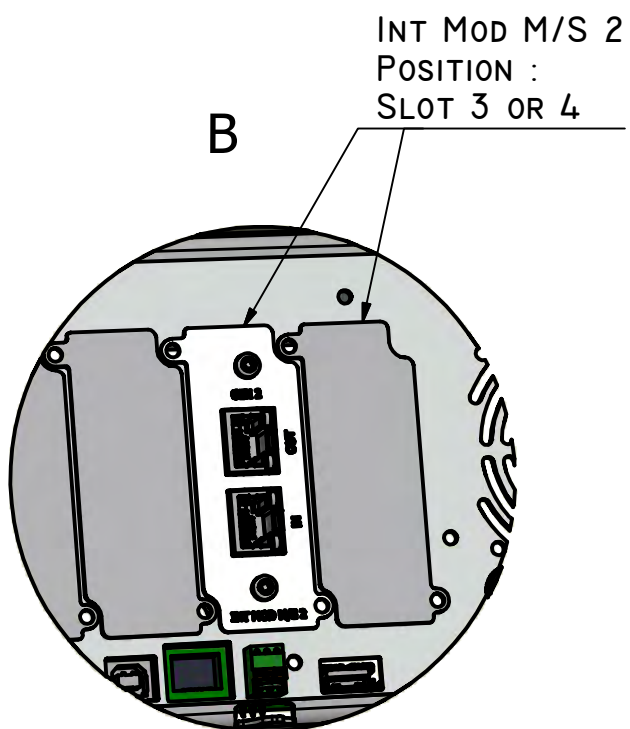
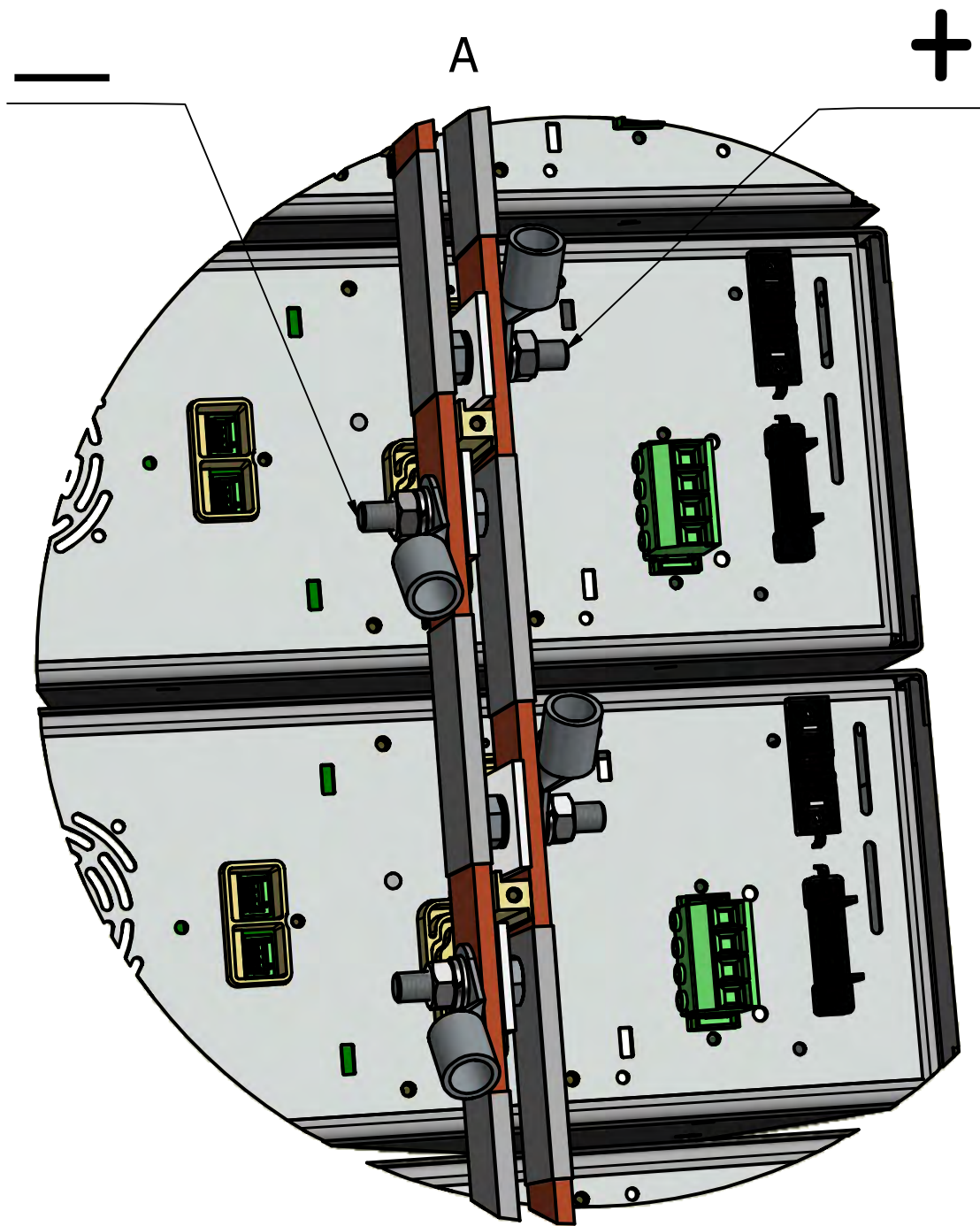
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			DATE	VISSERSDIJK 4
			19-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly 5 units	
			DWG	
			A3	
			SHEET 2-2	



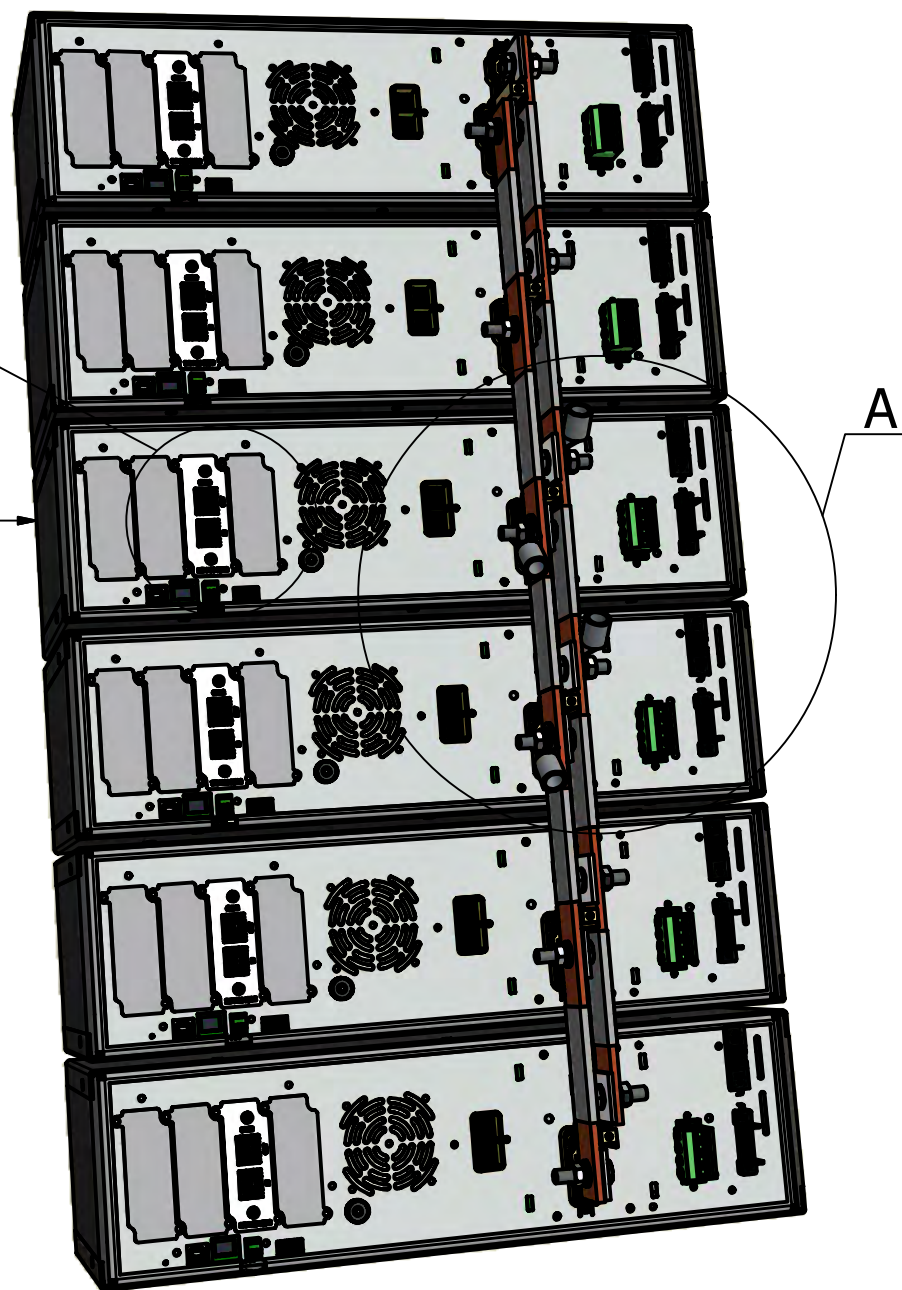


PARTS LIST				
M/S PAR SET C5	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	5	SM500-CP-90 SM1500-CP-30	power unit
	2	5	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2532	cover output parallel 1
v	4	3	dwg2533	cover output parallel 2
v	5	2	dwg2535	m/s strip 4 5 units
	6	10	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	7	10	M8 A2 DIN934	nut M8 A2
	8	10	M8 A2 DIN125A	washer M8 A2
	9	10	M8 A2 DIN127B	lock washer A2
v	10	10	M8 SZ DIN137B	crinkle washer
	11	5	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	12	2	Not supplied	Load cable cable lug M8
v	13	4	CBL P SFTP 0.5 BK	patchcable BK 0.5m RJ45
v	14	1	CBL P SFTP 1 BK	patchcable BK 1m RJ45

		SURFACE TREATMENT:		MAT:
				DIM: mm Tol.: ± 0.2
		NAME DESIGNER		Delta Elektronika B.V.
		S.Janse		VISSERSDIJK 4
		DATE		4301 ND ZIERIKZEE
		19-04-2018		NETHERLANDS
REVISIONS		DATE	NAME	
REMARK:		TITLE: MASTER SLAVE		
		assembly 5 units		
		DWG		A3
				SHEET 1-2



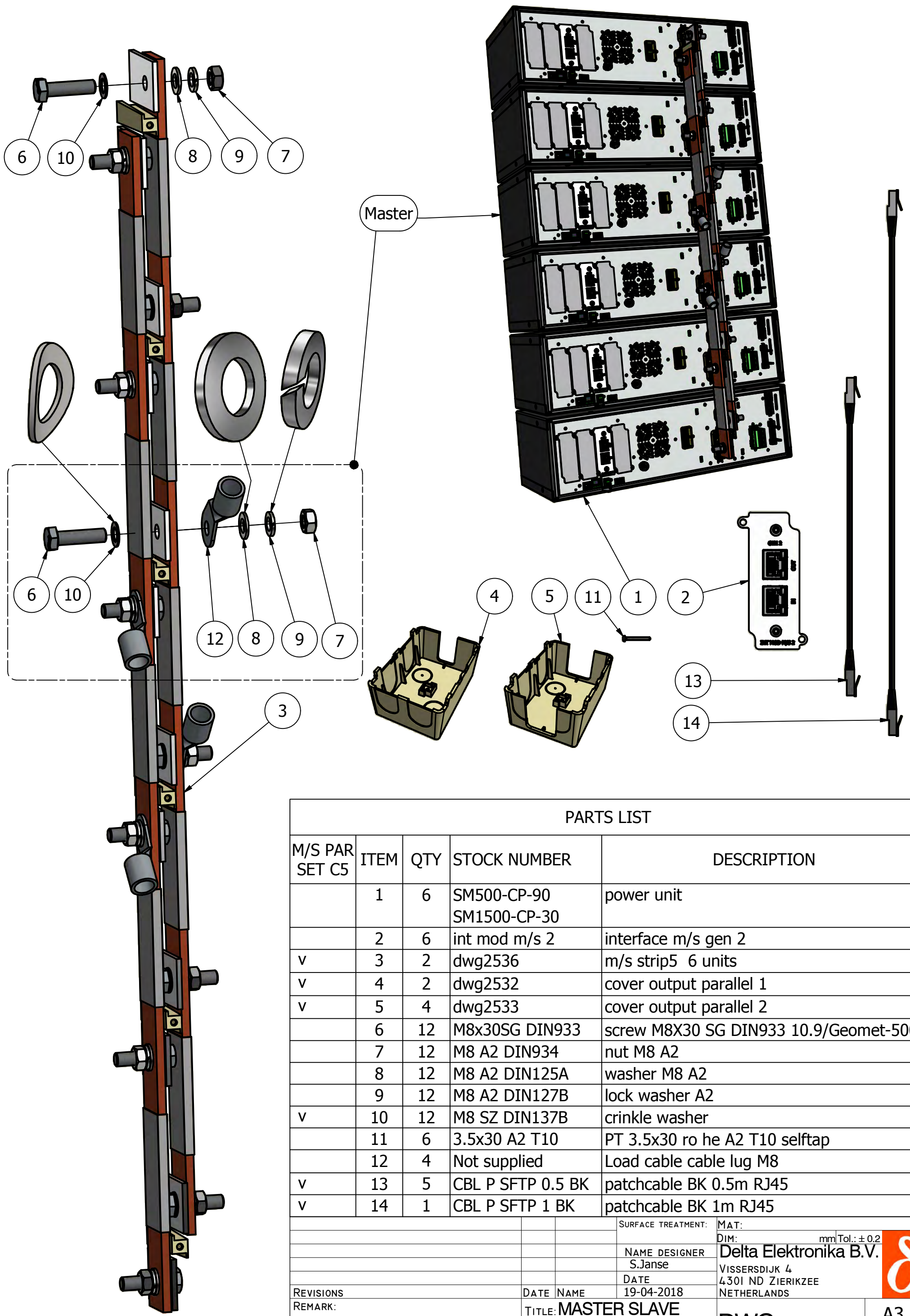
MASTER



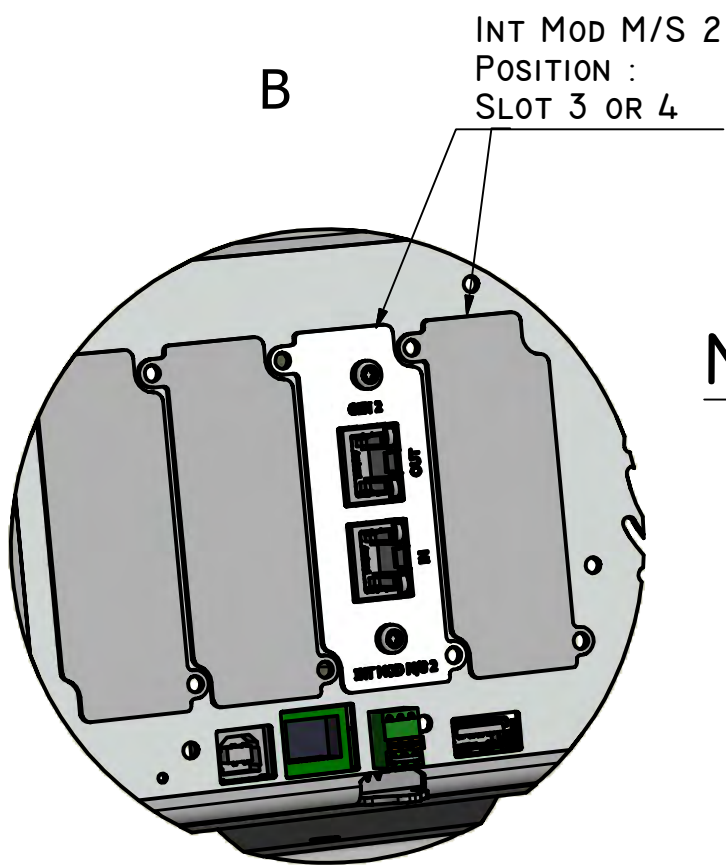
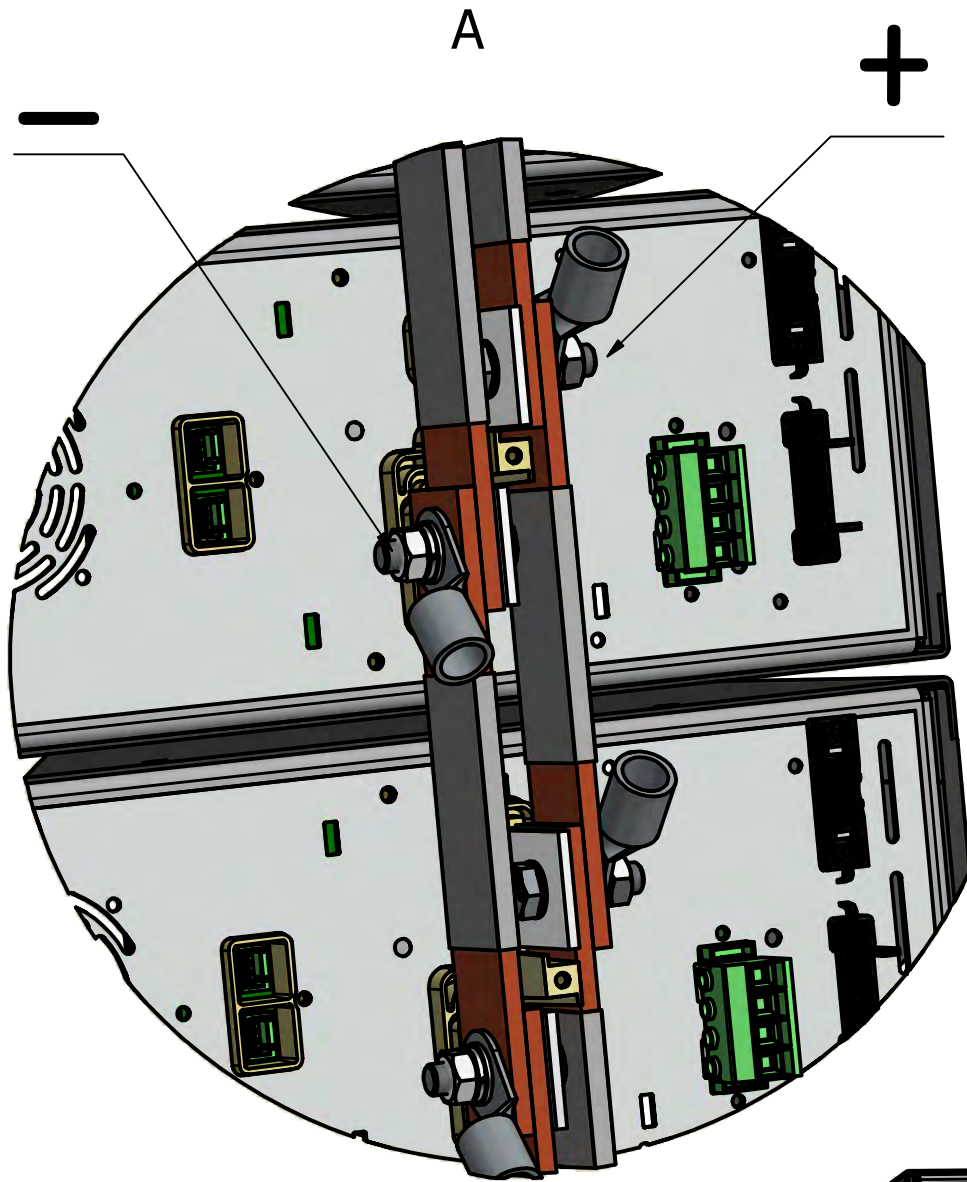
SM500-CP-90 (6x)
OR
SMI500-CP30 (6x)

			SURFACE TREATMENT:	MAT:
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			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			19-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly 6 units	
			DWG	A3
				SHEET 2-2

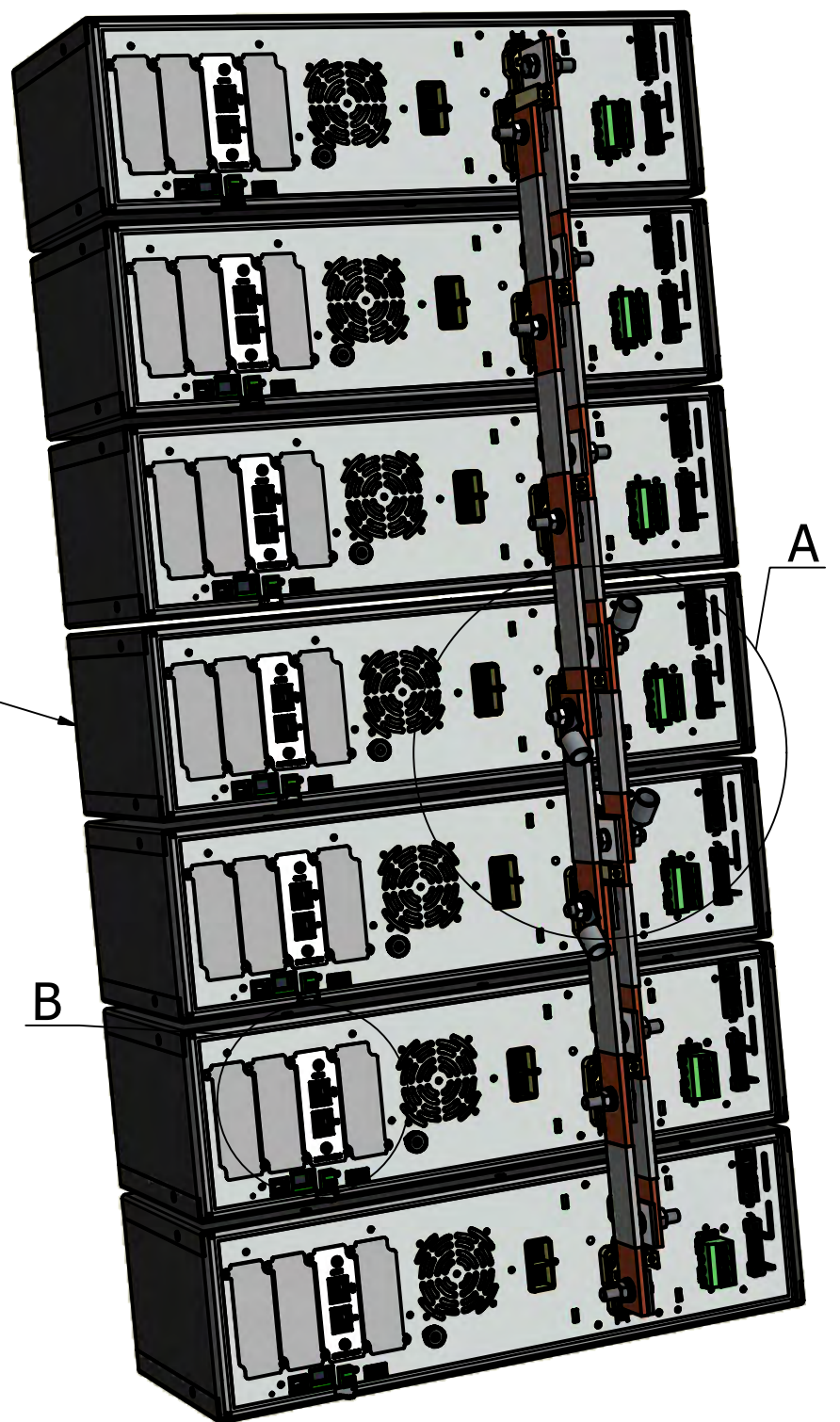




PARTS LIST				
M/S PAR SET C5	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	6	SM500-CP-90 SM1500-CP-30	power unit
	2	6	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2536	m/s strip5 6 units
v	4	2	dwg2532	cover output parallel 1
v	5	4	dwg2533	cover output parallel 2
	6	12	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	7	12	M8 A2 DIN934	nut M8 A2
	8	12	M8 A2 DIN125A	washer M8 A2
	9	12	M8 A2 DIN127B	lock washer A2
v	10	12	M8 SZ DIN137B	crinkle washer
	11	6	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	12	4	Not supplied	Load cable cable lug M8
v	13	5	CBL P SFTP 0.5 BK	patchcable BK 0.5m RJ45
v	14	1	CBL P SFTP 1 BK	patchcable BK 1m RJ45
			SURFACE TREATMENT:	MAT:
			NAME DESIGNER	DIM: mmTol.: ± 0.2
			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			19-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS			DATE	NAME
REMARK:			TITLE: MASTER SLAVE assembly 6 units	
			DWG	
			A3	
			SHEET 1-2	



MASTER



SM500-CP-90 (7x)
OR
SMI500-CP30 (7x)

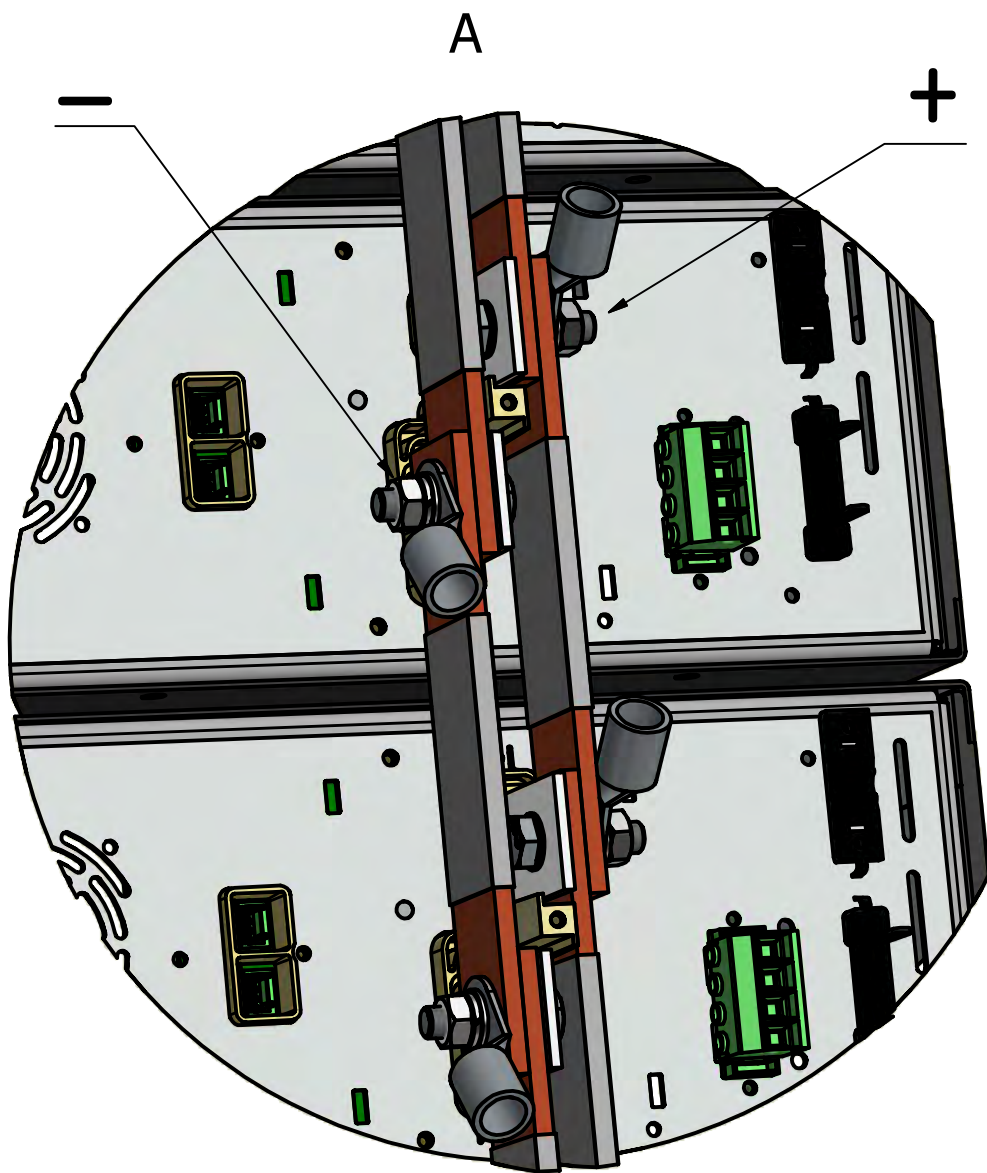
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			S.Janse		VISSERSDIJK 4		
			DATE		4301 ND ZIERIKZEE		
REVISIONS			DATE	NAME	19-04-2018	NETHERLANDS	
REMARK:			TITLE: MASTER SLAVE assembly 7 units			DWG	
						A3	
						SHEET 2-2	

Exploded view diagram of a Master Slave assembly. The assembly consists of a vertical rail (3) with various components including power units (1), interface modules (2), m/s strips (3, 4, 7), covers (5, 6), and various fasteners (8-12, 13-16). A 'Master' unit is shown at the top right. A cable assembly (15, 16) is shown on the right.

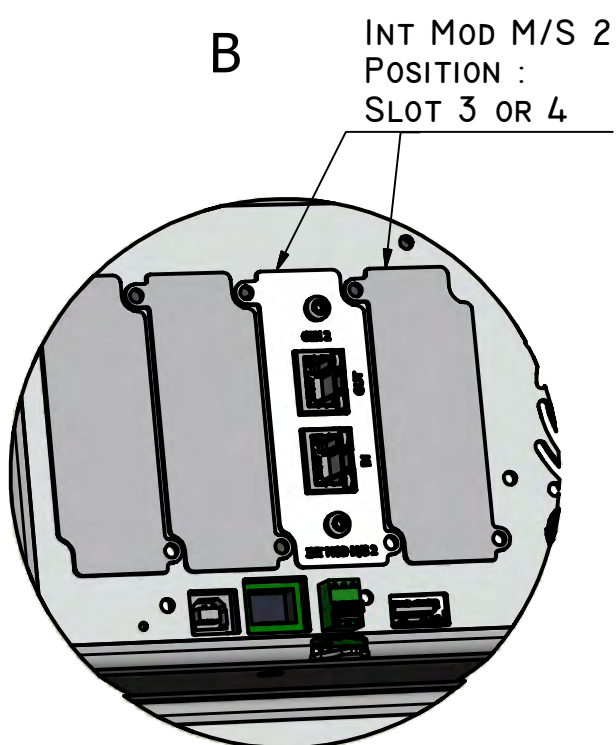
PARTS LIST				
M/S PAR SET C7	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	7	SM500-CP-90 SM1500-CP-30	power unit
	2	7	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2530	m/s strip 1 2 units
v	4	2	dwg2531	m/s strip 2 3 units
v	5	2	dwg2532	cover output parallel 1
v	6	5	dwg2533	cover output parallel 2
v	7	2	dwg2534	m/s strip 3 4 units
	8	14	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	9	14	M8 A2 DIN934	nut M8 A2
	10	14	M8 A2 DIN125A	washer M8 A2
	11	14	M8 A2 DIN127B	lock washer A2
v	12	14	M8 SZ DIN137B	crinkle washer
	13	7	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	14	4	Not supplied	Load cable cable lug M8
v	15	6	CBL P SFTP 0.5 BK	patchcable BK 0.5m RJ45
v	16	1	CBL P SFTP 1 BK	patchcable BK 1m RJ45

			SURFACE TREATMENT:	MAT:
				DIM: mm Tol.: ± 0.2
			NAME DESIGNER	Delta Elektronika B.V.
			S.Janse	VISSERSDIJK 4
			DATE	4301 ND ZIERIKZEE
			19-04-2018	NETHERLANDS

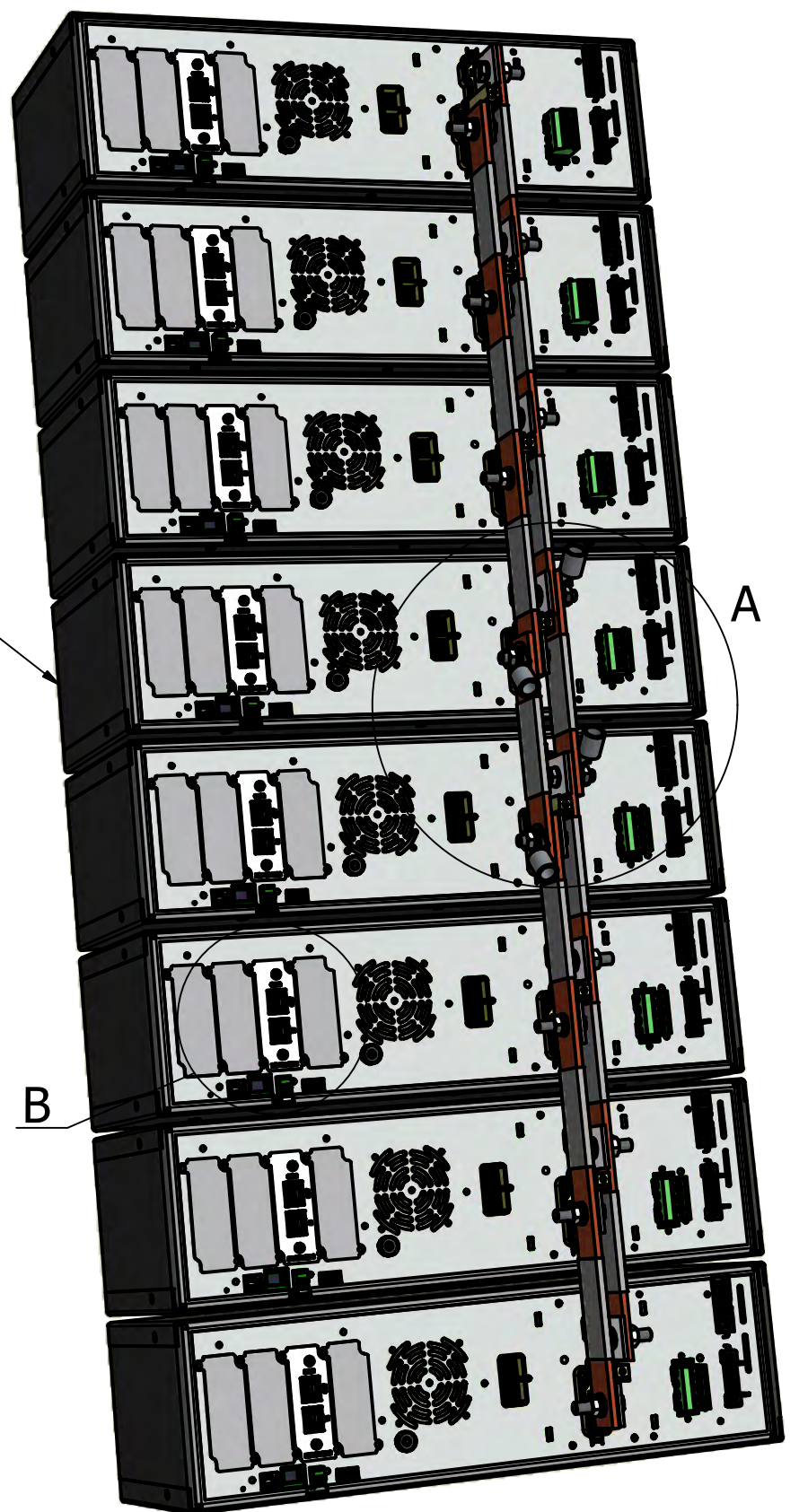
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE assembly 7 units	DWG	A3
REMARK:					SHEET 1-2



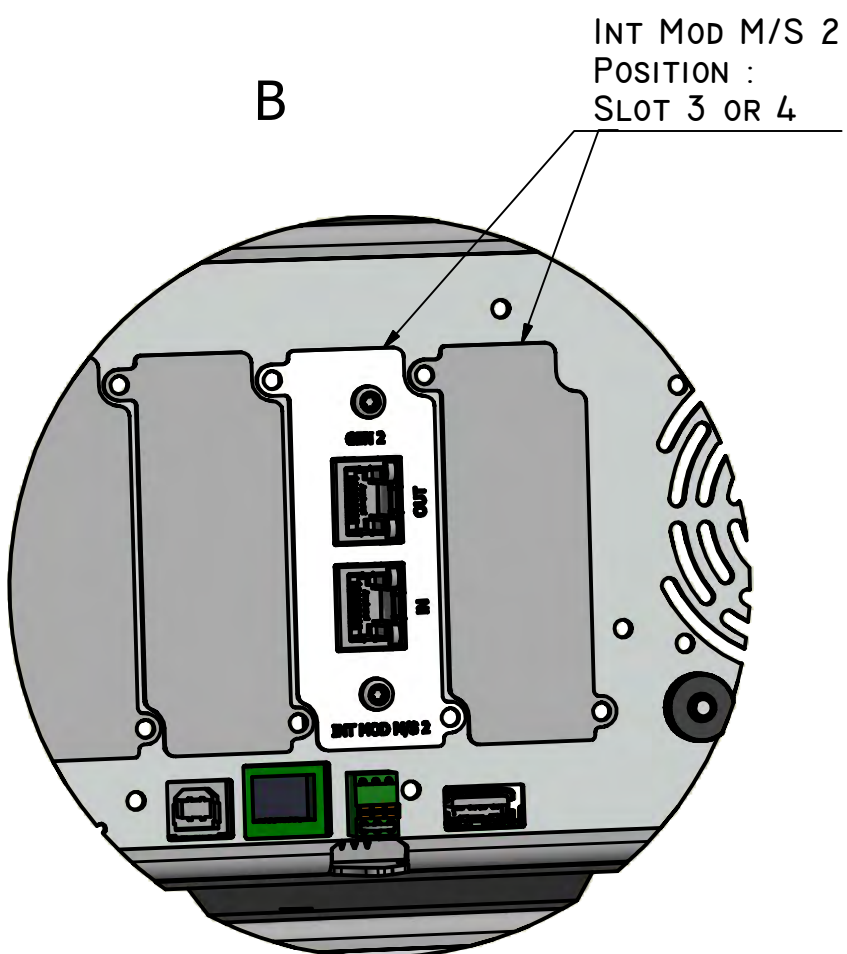
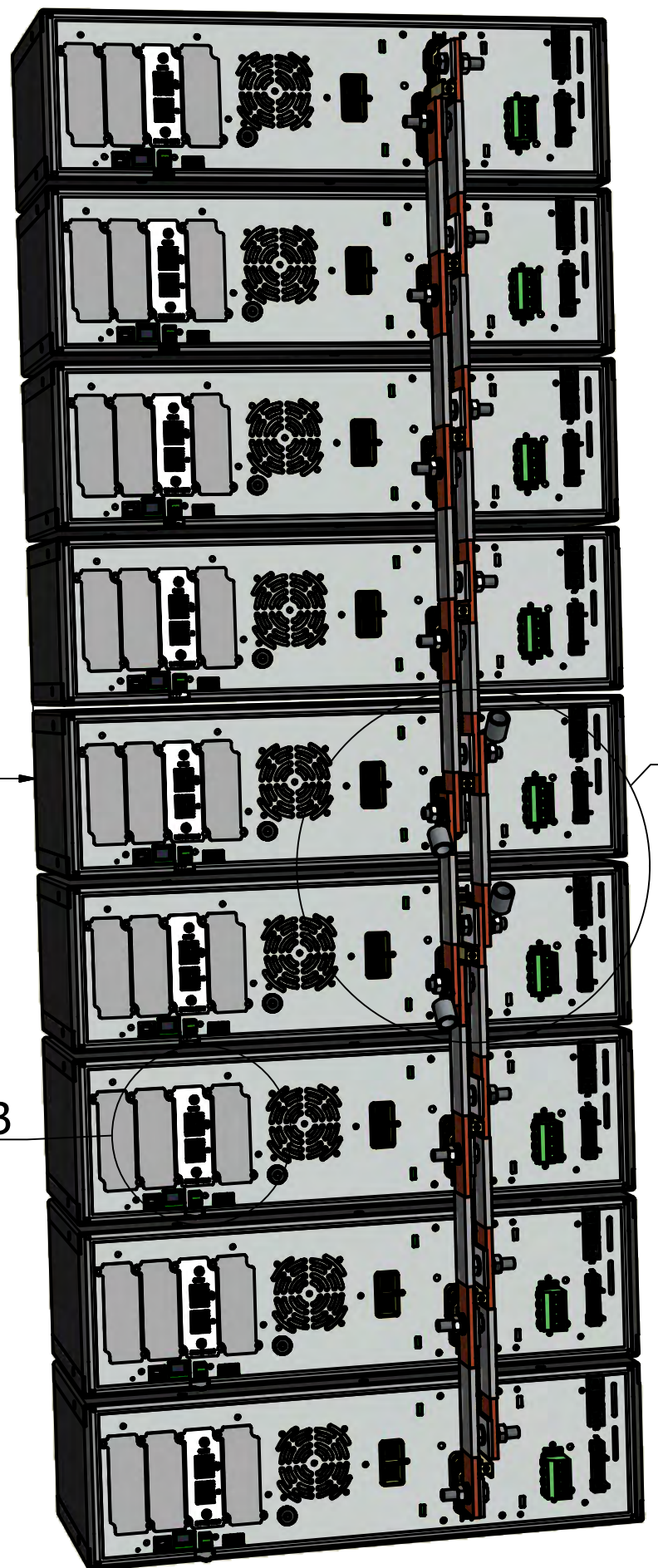
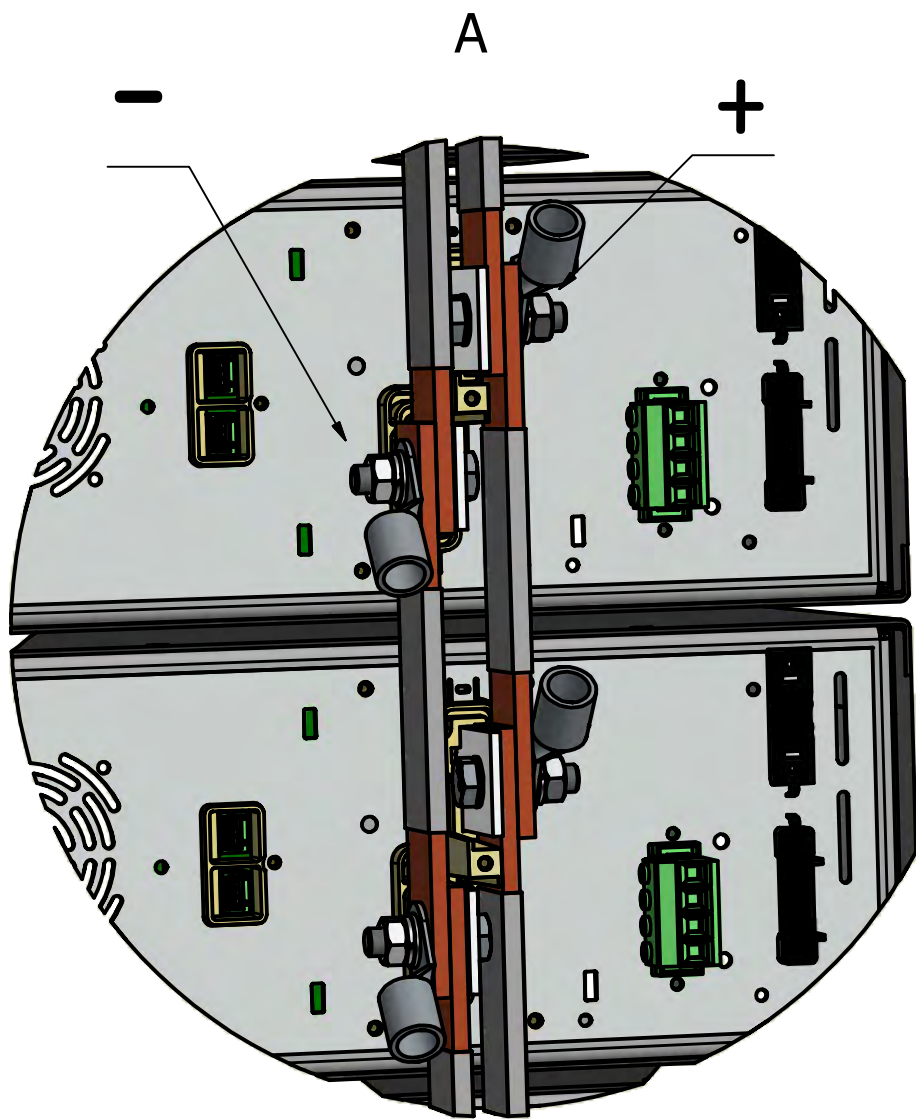
MASTER



SM500-CP-90 (8x)
OR
SMI500-CP30 (8x)



			SURFACE TREATMENT:		MAT:		
					DIM: mm Tol.: ± 0.2		
			NAME DESIGNER		Delta Elektronika B.V.		
			S.Janse		VISSERSDIJK 4		
			DATE		4301 ND ZIERIKZEE		
					NETHERLANDS		
REVISIONS			DATE	NAME	20-04-2018		A3
REMARK:			TITLE: MASTER SLAVE assembly 8 units		DWG		

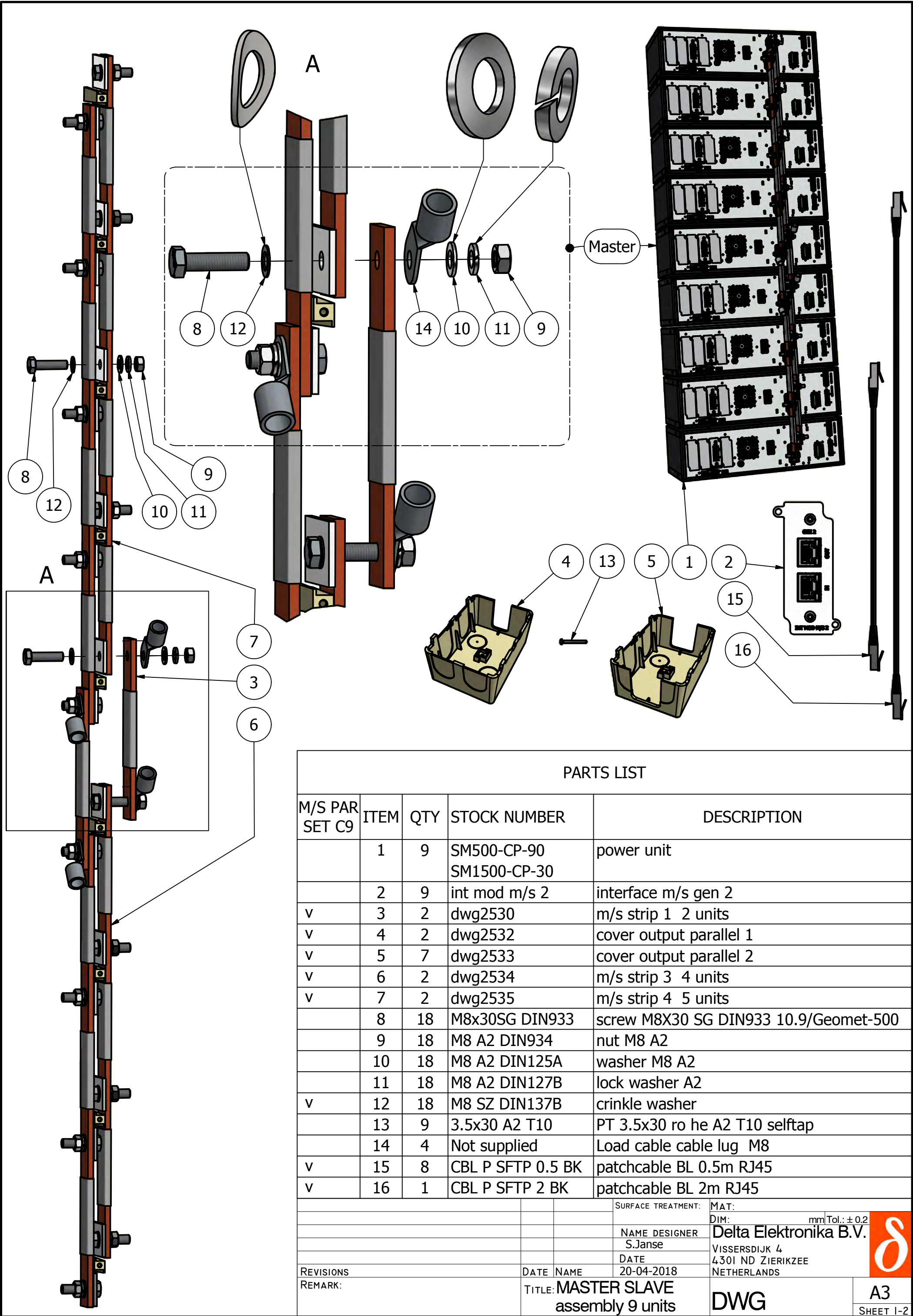


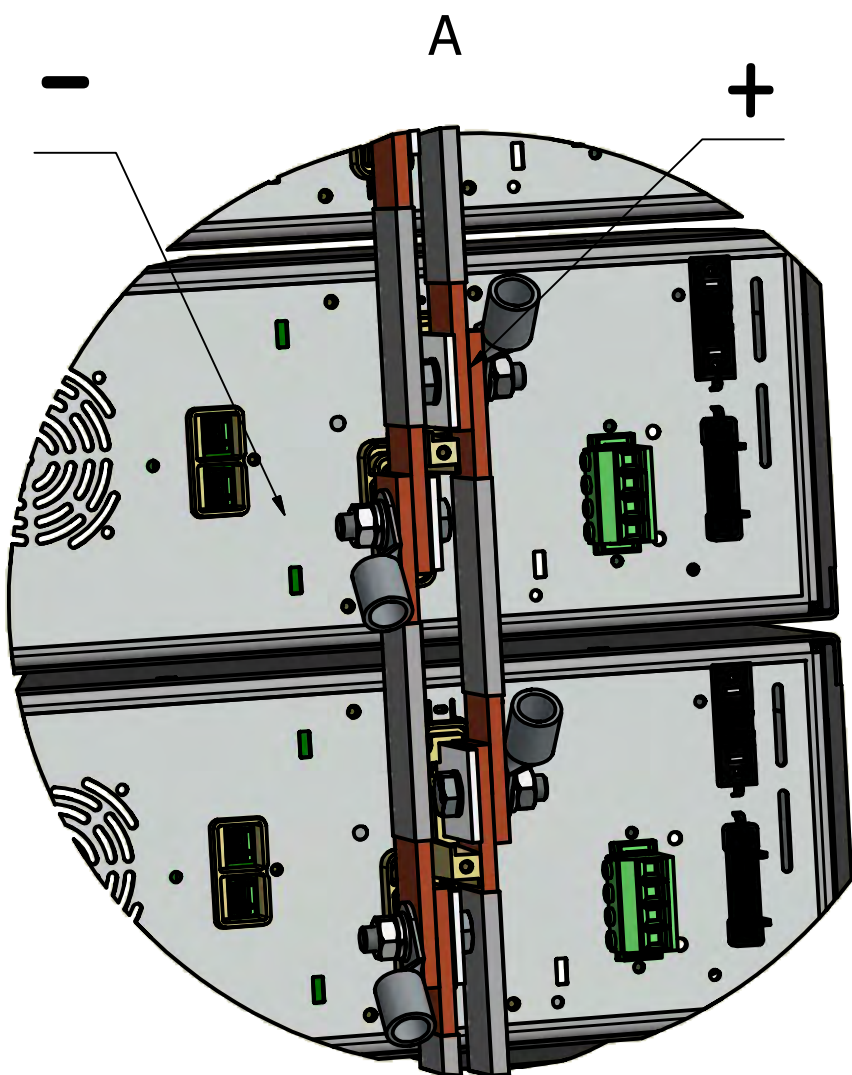
MASTER

SM500-CP-90 (9x)
OR
SMI500-CP30 (9x)

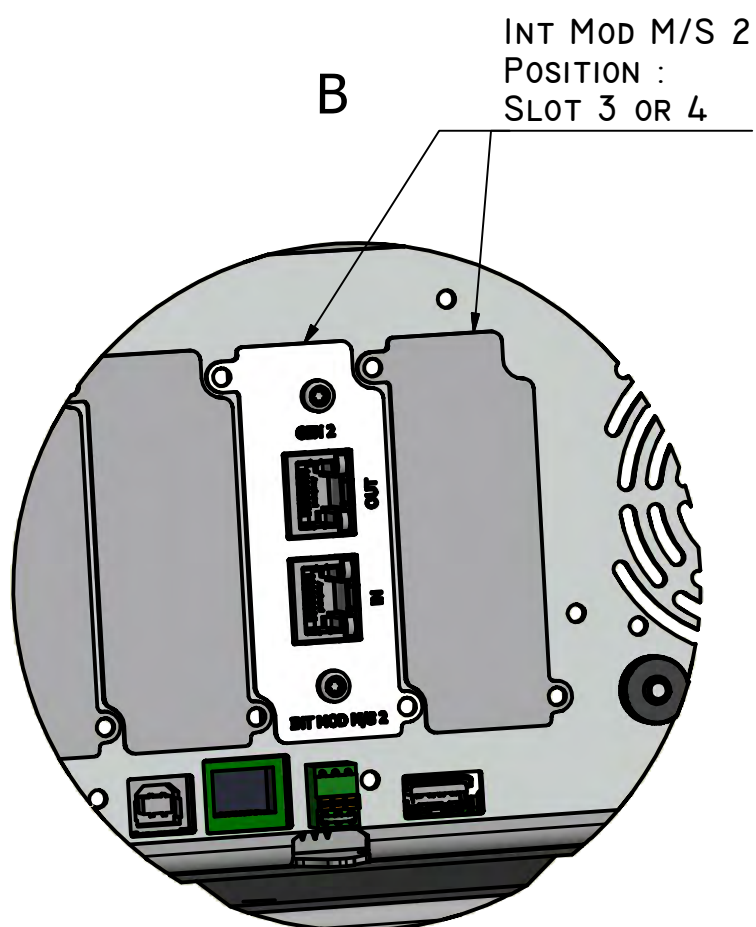
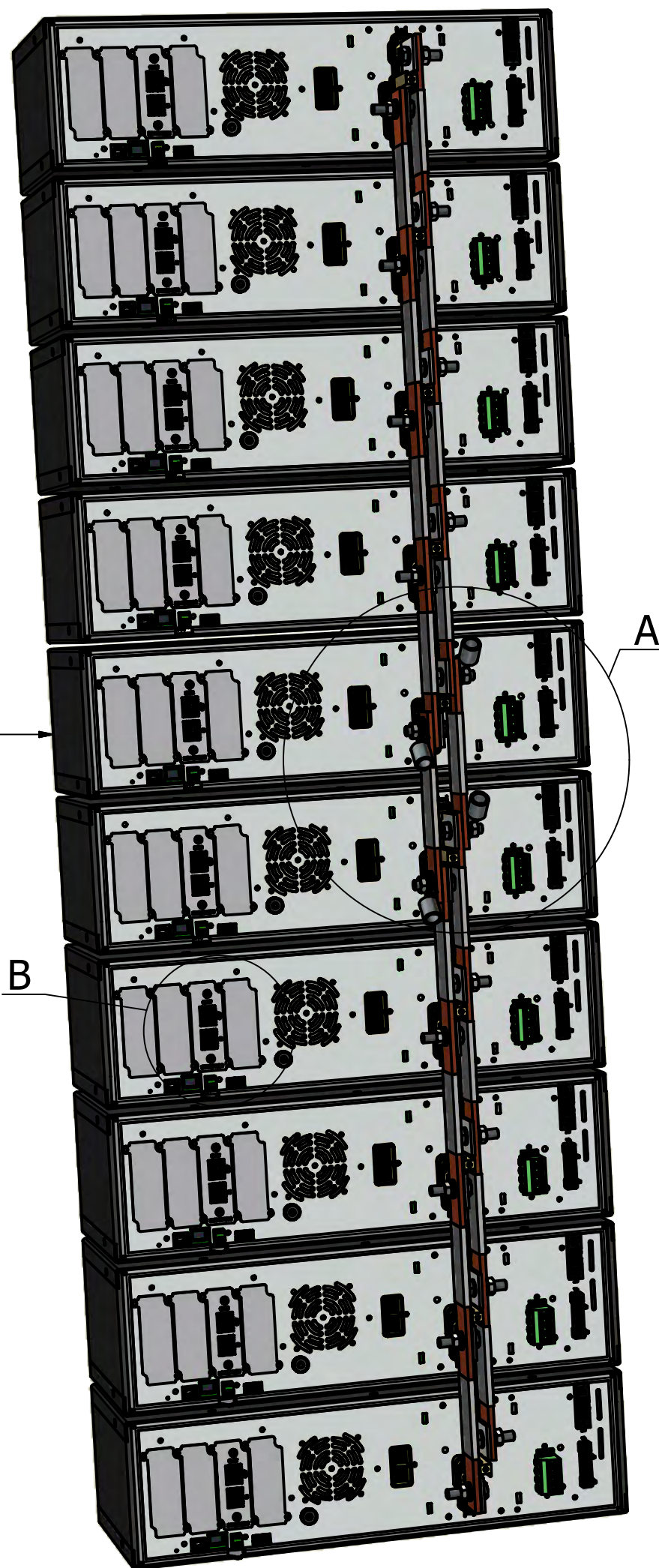
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			DATE		4301 ND ZIERIKZEE	
			20-04-2018		NETHERLANDS	
REVISIONS			DATE	NAME		
REMARK:			TITLE: MASTER SLAVE assembly 9 units		DWG	
					A3	
					SHEET 2-2	







MASTER

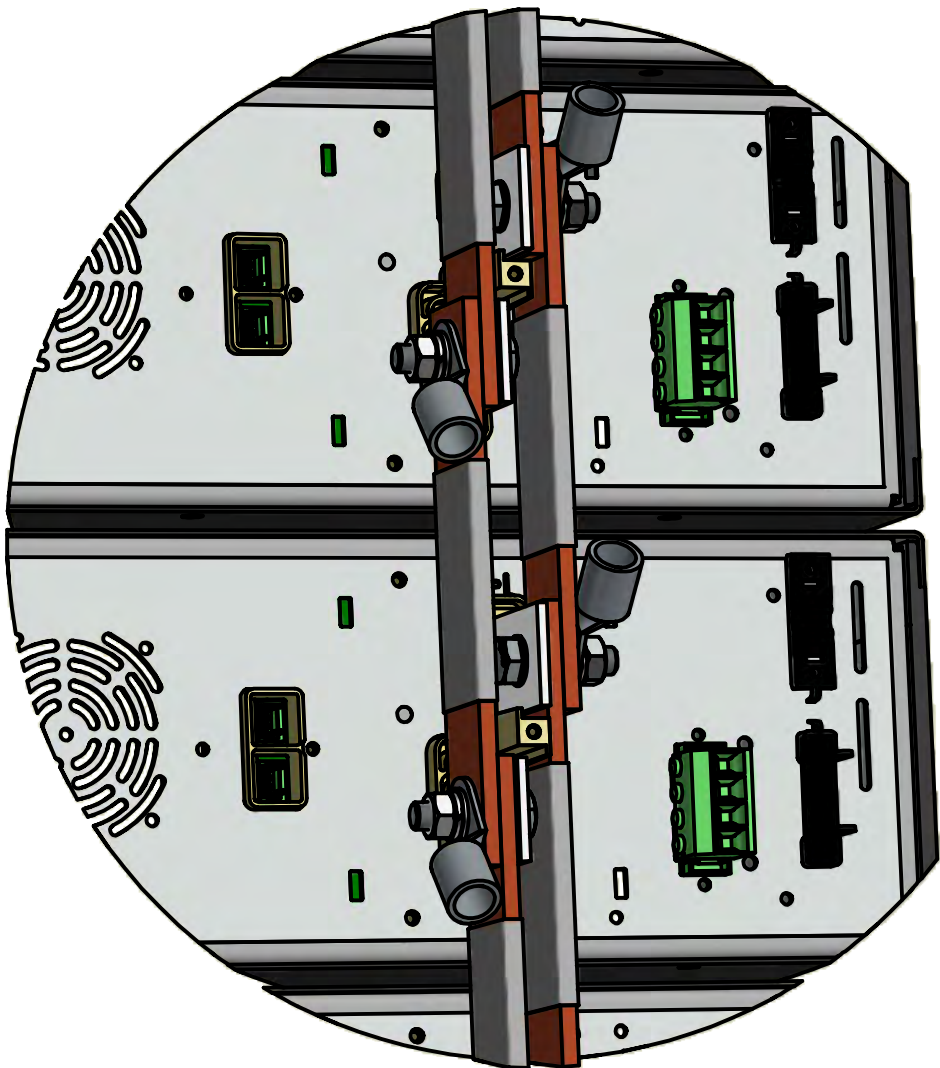


SM500-CP-90 (10x)
OR
SMI500-CP30 (10x)

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			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			23-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly 10 units	
			DWG	A3
				SHEET 2-2



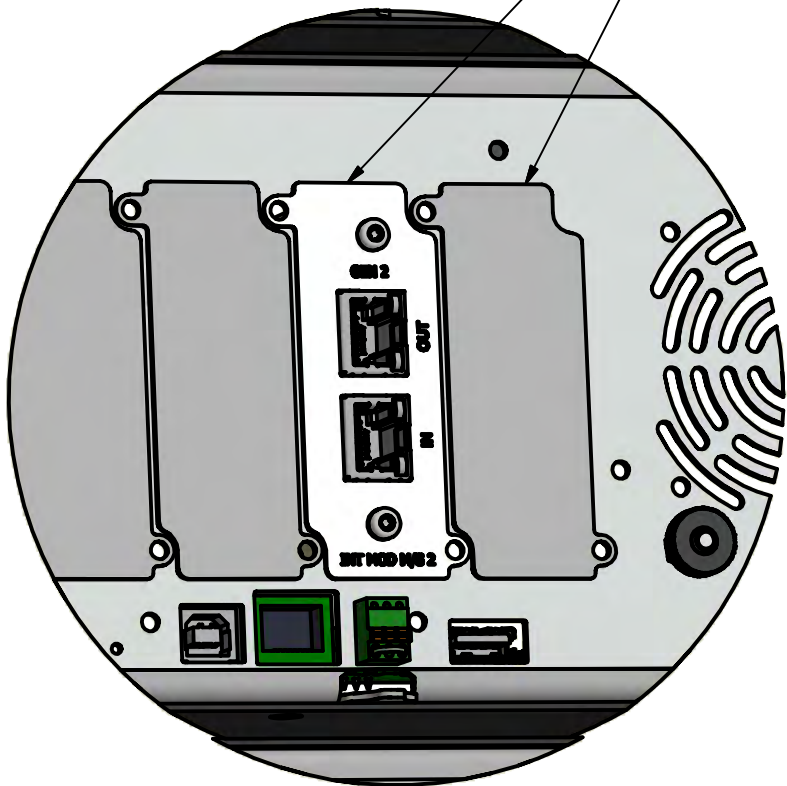
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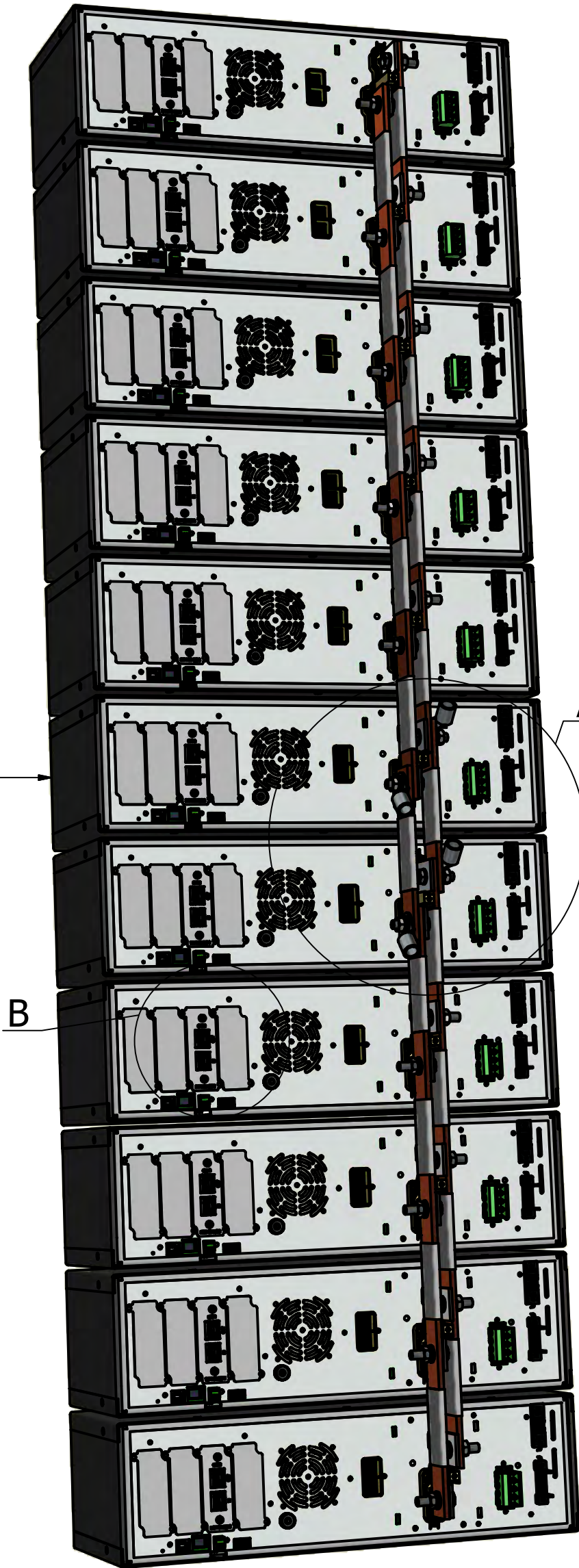
MASTER

B

INT MOD M/S 2
POSITION :
SLOT 3 OR 4



SM500-CP-90 (IIx)
OR
SMI500-CP30 (IIx)

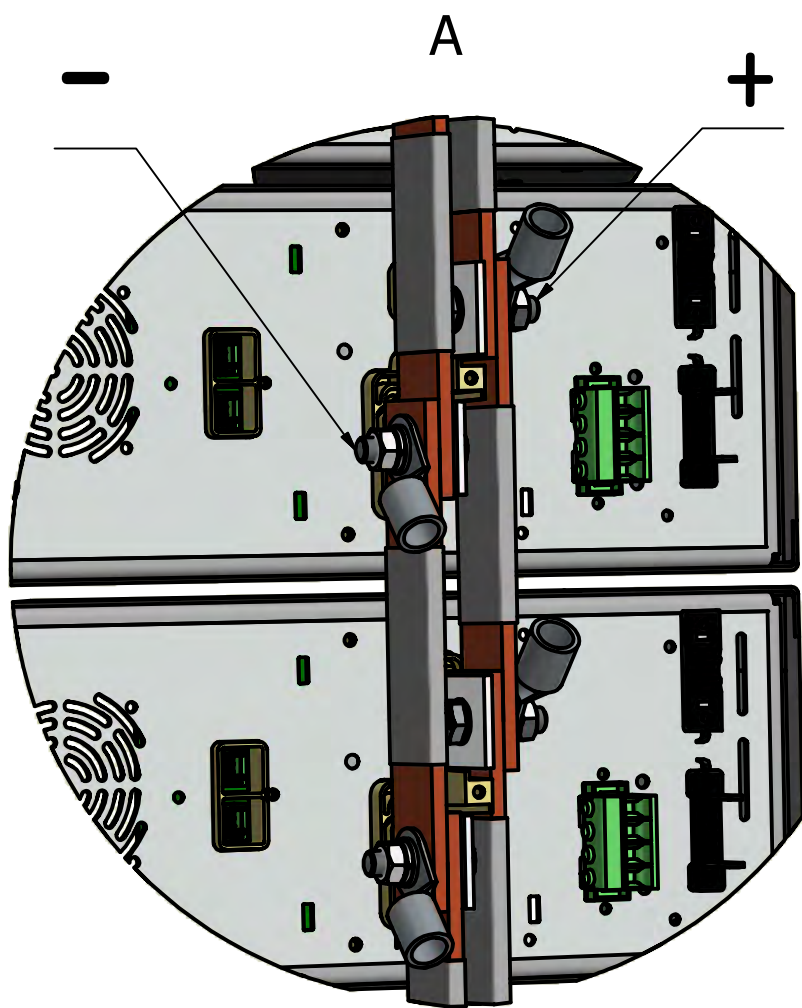


			SURFACE TREATMENT:	MAT:
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			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			23-04-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly 11 units	
			DWG	A3
				SHEET 2-2

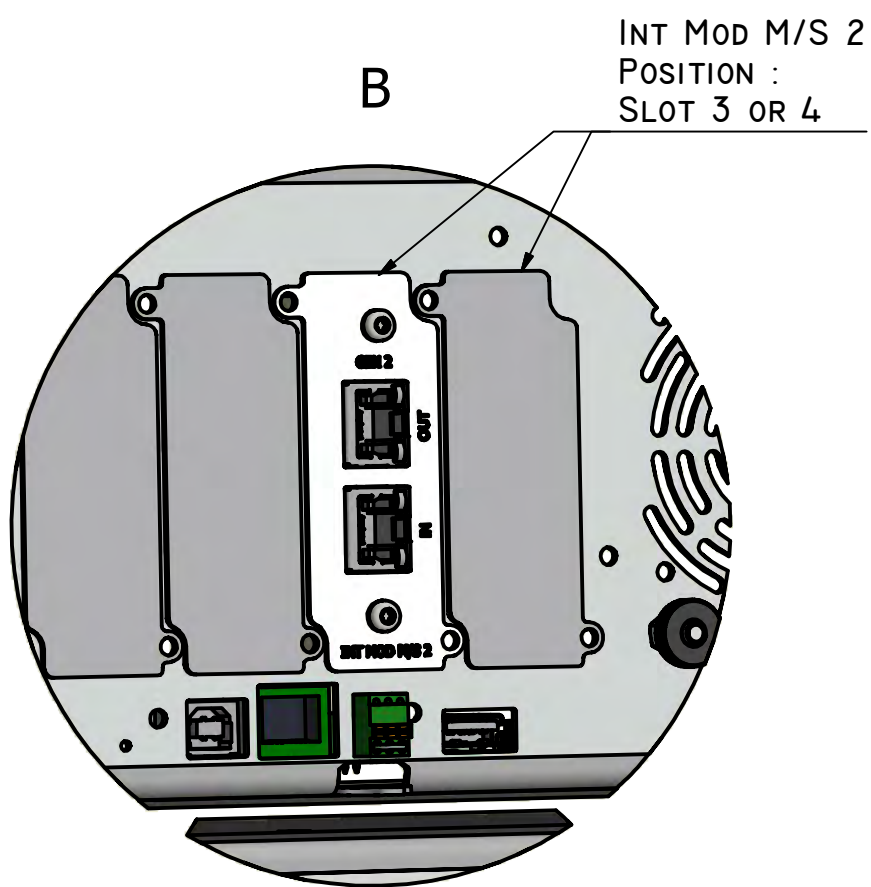
Exploded view diagram of a Master Slave assembly. The diagram shows a vertical assembly strip (A) with various components and fasteners. Callouts 8-14 point to specific parts: 8 (screw), 9 (nut), 10 (washer), 11 (lock washer), 12 (crinkle washer), 13 (PT), 14 (cable lug). The assembly includes a power unit (1), interface modules (2), m/s strips (3, 4, 5, 6, 7), covers (4, 5), and patchcables (15, 16).

PARTS LIST				
M/S PAR SET C11	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	11	SM500-CP-90 SM1500-CP-30	power unit
	2	11	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2530	m/s strip 1 2 units
v	4	2	dwg2532	cover output parallel 1
v	5	9	dwg2533	cover output parallel 2
v	6	2	dwg2535	m/s strip 4 5 units
v	7	2	dwg2536	m/s strip 5 6 units
	8	22	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	9	22	M8 A2 DIN934	nut M8 A2
	10	22	M8 A2 DIN125A	washer M8 A2
	11	22	M8 A2 DIN127B	lock washer A2
v	12	22	M8 SZ DIN137B	crinkle washer
	13	11	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	14	4	cabl lug 12mm-M8	cable lug M8x50
v	15	10	CBL P SFTP 0.5 BK	patchcable BL 0.5m RJ45
v	16	1	CBL P SFTP 2 BK	patchcable 0.5m RJ45

REVISIONS		DATE	NAME	SURFACE TREATMENT:	MAT:
REMARK:					
				NAME DESIGNER	DIM: mm Tol.: ± 0.2
				S.Janse	Delta Elektronika B.V.
				DATE	VISSERSDIJK 4
				23-04-2018	4301 ND ZIERIKZEE
					NETHERLANDS
		TITLE: MASTER SLAVE assembly 11 units			DWG
					A3
					SHEET 1-2



MASTER



SM500-CP-90 (12x)
OR
SMI500-CP30 (12x)

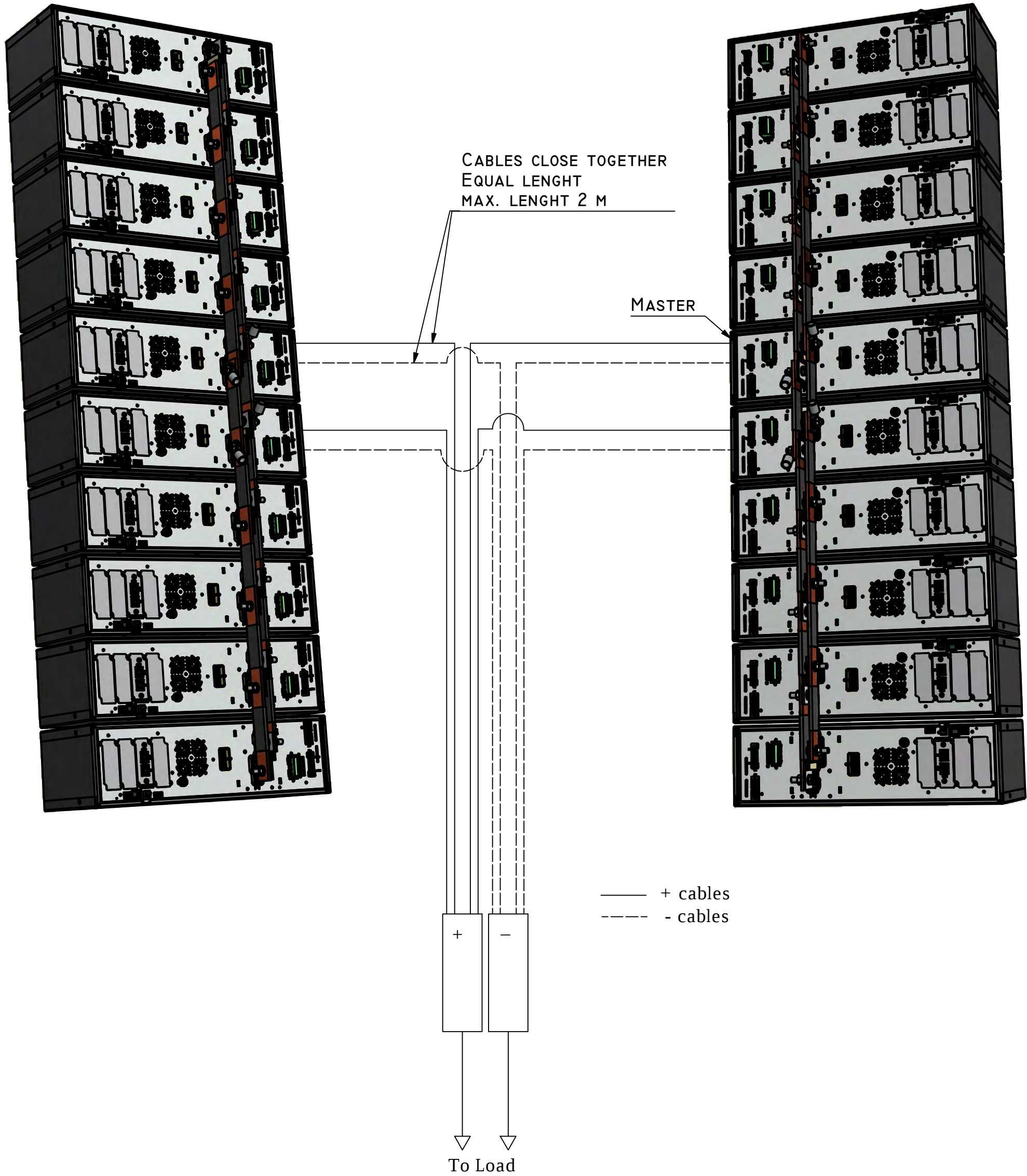
			SURFACE TREATMENT:		MAT:	
					DIM: mm Tol.: ± 0.2	
			NAME DESIGNER		Delta Elektronika B.V.	
			S.Janse			
			DATE			
			23-04-2018		VISSERSDIJK 4 4301 ND ZIERIKZEE NETHERLANDS	
REVISIONS			DATE	NAME		
REMARK:			TITLE: MASTER SLAVE assembly 12 units		DWG	
					A3	
					SHEET 2-2	



Exploded view diagram of a Master Slave assembly. Components are labeled with numbers 1 through 15. The diagram includes a long vertical assembly strip, a central vertical component, and two horizontal components. A 'Master' label points to a specific part of the assembly. A detailed view 'A' shows a close-up of the assembly strip with components 7, 11, 9, 10, and 8. Another detailed view shows components 6, 3, and 6. A separate view shows components 4, 12, and 5. A cable assembly view shows components 2, 14, and 15. A cable is shown connected to the assembly.

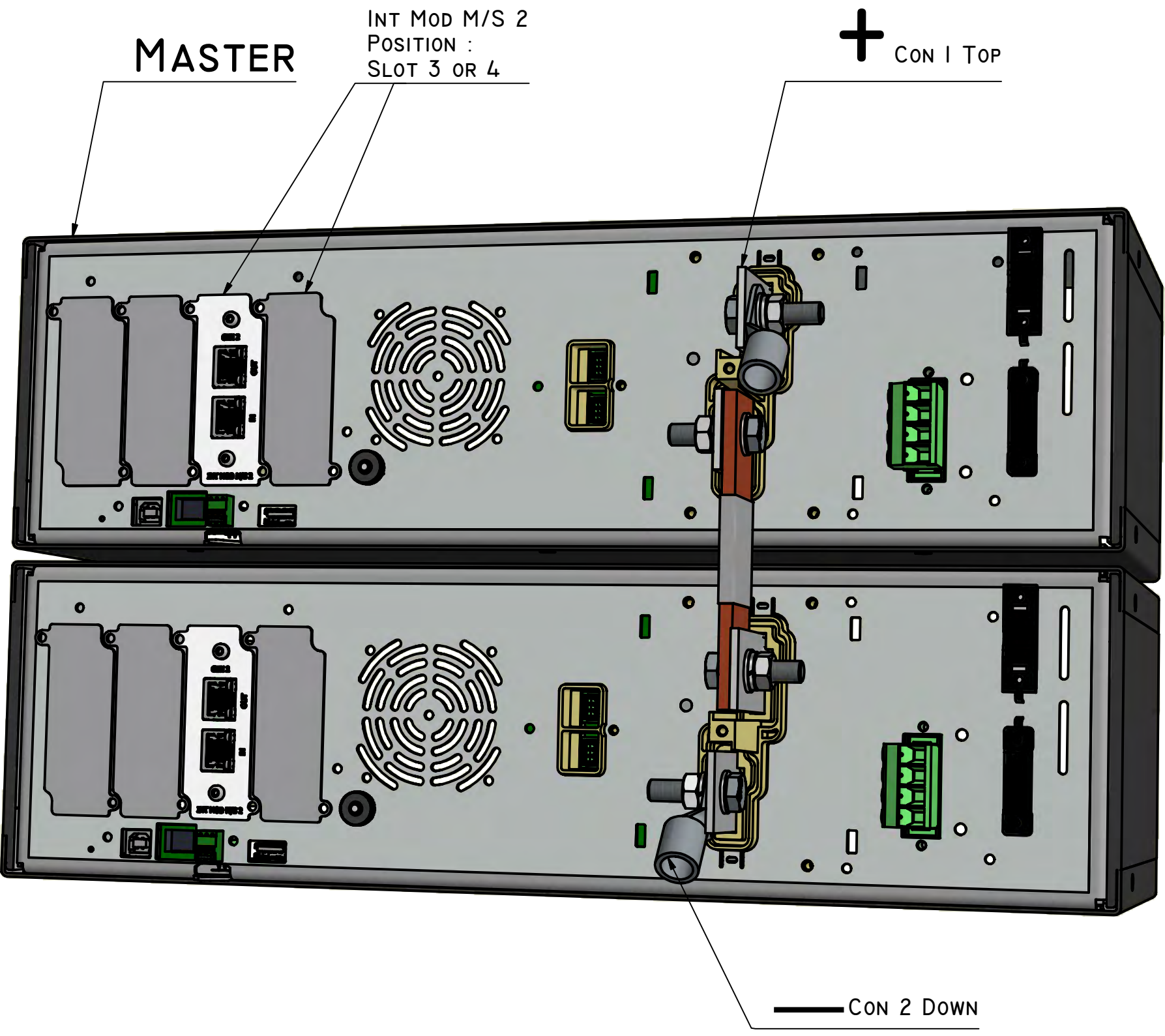
PARTS LIST				
M/S PAR SET C12	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	12	SM500-CP-90 SM1500-CP-30	power unit
	2	12	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2530	m/s strip 1 2 units
v	4	2	dwg2532	cover output parallel 1
v	5	10	dwg2533	cover output parallel 2
v	6	4	dwg2536	m/s strip 5 6 units
	7	24	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	8	24	M8 A2 DIN934	nut M8 A2
	9	24	M8 A2 DIN125A	washer M8 A2
	10	24	M8 A2 DIN127B	lock washer A2
v	11	24	M8 SZ DIN137B	crinkle washer
	12	12	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	13	4	cabl lug 12mm-M8	cable lug M8x50
v	14	1	CBL P SFTP 0.5 BK	patchcable BL 0.5m RJ45
v	15	1	CBL P SFTP 2 BK	patchcable BL 2m RJ45

REVISIONS		DATE	NAME	SURFACE TREATMENT:	MAT:
REMARK:					
				NAME DESIGNER	DIM: mm Tol.: ± 0.2
				S.Janse	Delta Elektronika B.V.
				DATE	VISSERSDIJK 4
				23-04-2018	4301 ND ZIERIKZEE
					NETHERLANDS
		TITLE: MASTER SLAVE assembly 12 units			DWG
					A3
					SHEET 1-2



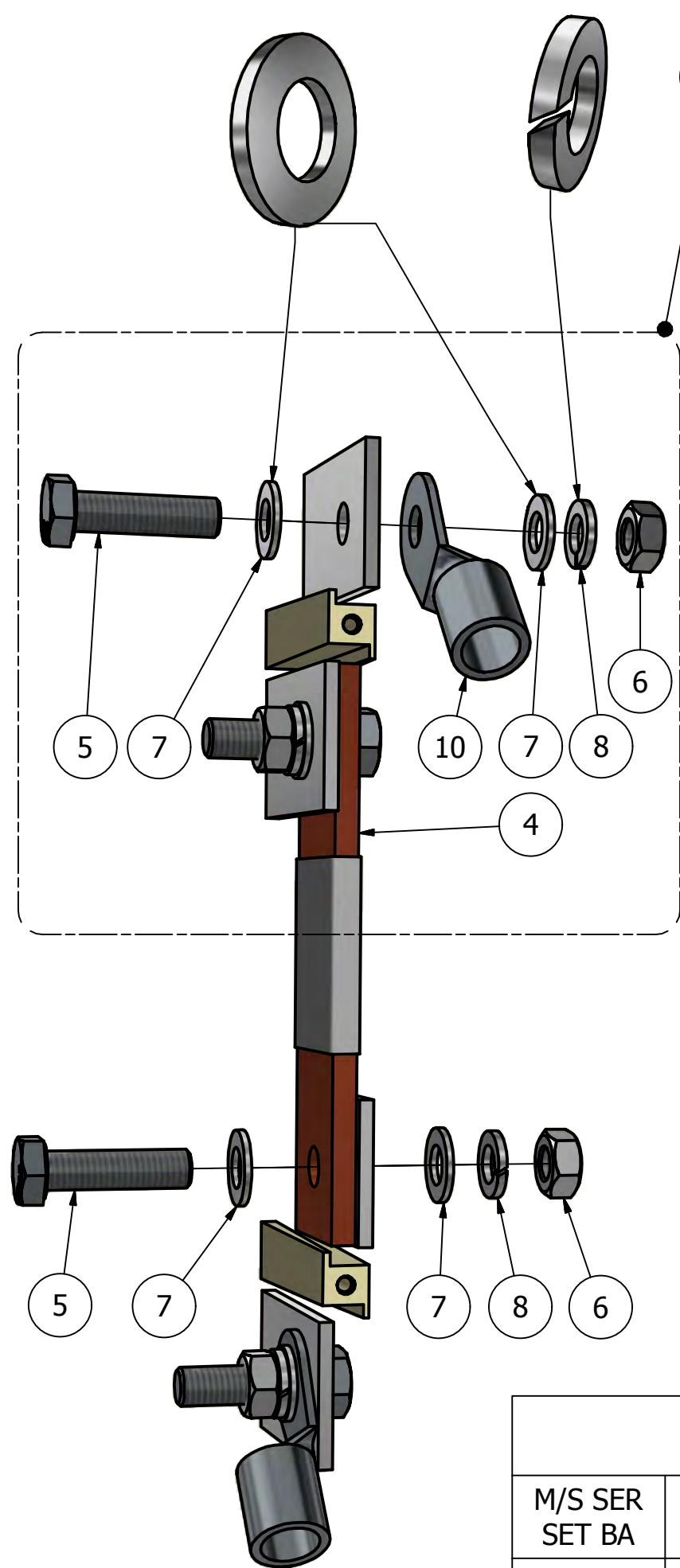
SM500-CP-90 (2x6 TO 10 PARALLEL UNITS)
OR
SMI500-CP30 (2x6 TO 10 PARALLEL UNITS)

			SURFACE TREATMENT:	MAT:	
				DIM: mm Tol.: ± 0.2	
			NAME DESIGNER	Delta Elektronika B.V.	
			S.Janse	VISSERSDIJK 4	
			DATE	4301 ND ZIERIKZEE	
REVISIONS	DATE	NAME	25-07-2018	NETHERLANDS	
REMARK:	TITLE: MASTER SLAVE wire diagram			DWG	A3



SM500-CP-90 (2x)
OR
SM210-CP-I50 (2x)

			SURFACE TREATMENT:	MAT:	
				DIM: mm Tol.: ± 0.2	
			NAME DESIGNER	Delta Elektronika B.V.	
			S.Janse	VISSERSDIJK 4	
			DATE	07-06-2018	4301 ND ZIERIKZEE
REVISIONS			DATE	NAME	NETHERLANDS
REMARK:			TITLE: MASTER SLAVE assembly series 2U		A3 SHEET 2-2
			DWG		



Master

1

3

9

2

11

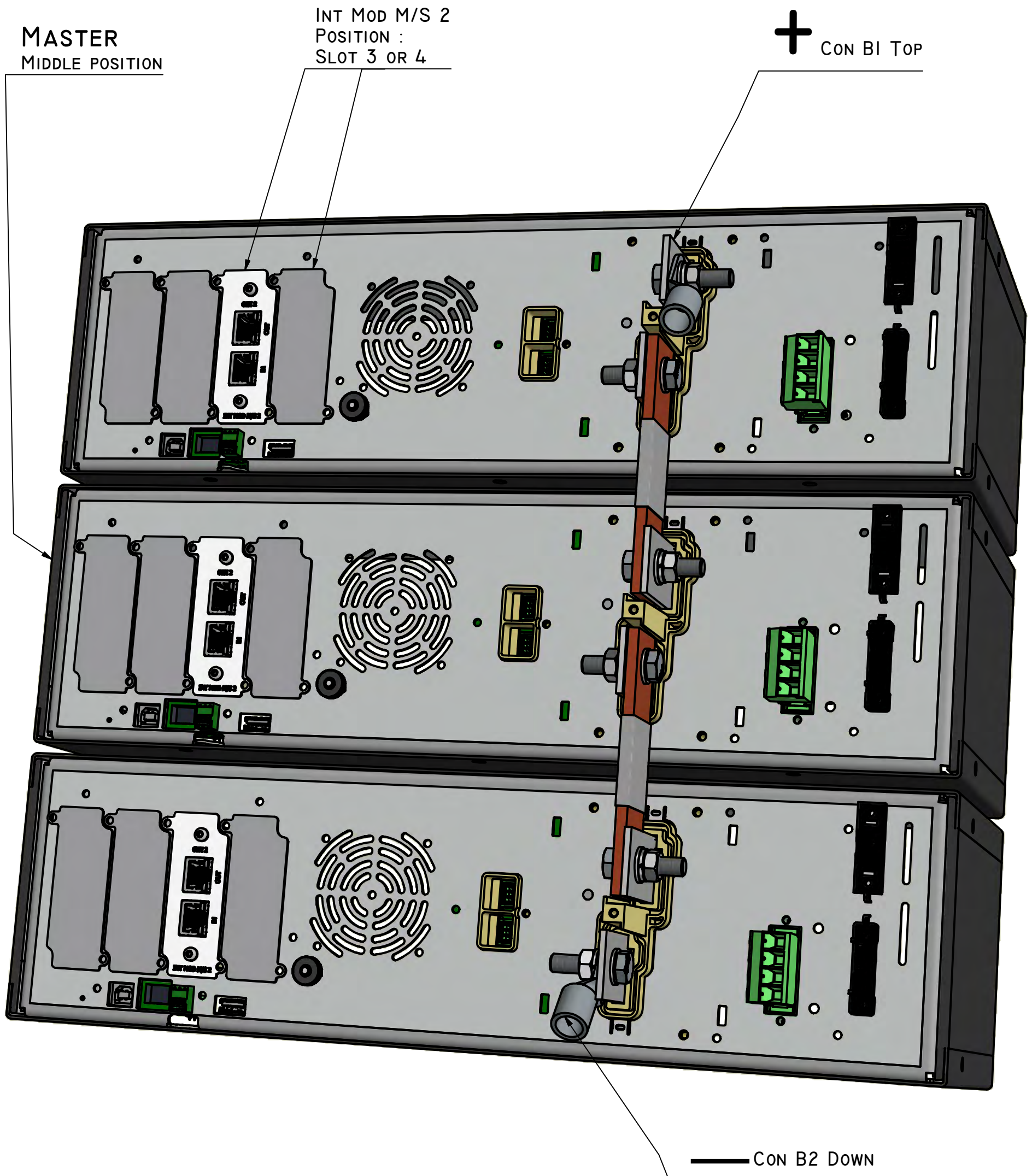
12

PARTS LIST

M/S SER SET BA	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	2	SM500-CP-90 SM210_CP-150	power unit
	2	2	int mod m/s 2	interface m/s gen 2
v	3	2	dwg2532	cover output parallel 1
v	4	1	dwg2537	m/s strip series hv
	5	4	M8x30SG DIN933	screw M8X30 SG DIN933 10.9/Geomet-500
	6	4	M8 A2 DIN934	nut M8 A2
	7	8	M8 A2 DIN125A	washer M8 A2
	8	4	M8 A2 DIN127B	lock washer A2
	9	2	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	10	2	Not supplied	Load cable cable lug M8
v	11	1	CBL P SFTP 0.5 BK	patchcable BK 0.5m RJ45
v	12	1	CBL P SFTP 1 BK	patchcable BK 1 m RJ45

REVISIONS		DATE	NAME	SURFACE TREATMENT:	MAT:
REMARK:				NAME DESIGNER	DIM: mm Tol.: ± 0.2
				S.Janse	Delta Elektronika B.V.
				DATE	VISSERSDIJK 4
				07-06-2018	4301 ND ZIERIKZEE
					NETHERLANDS
TITLE: MASTER SLAVE assembly series 2U				DWG	
				A3 SHEET 1-2	

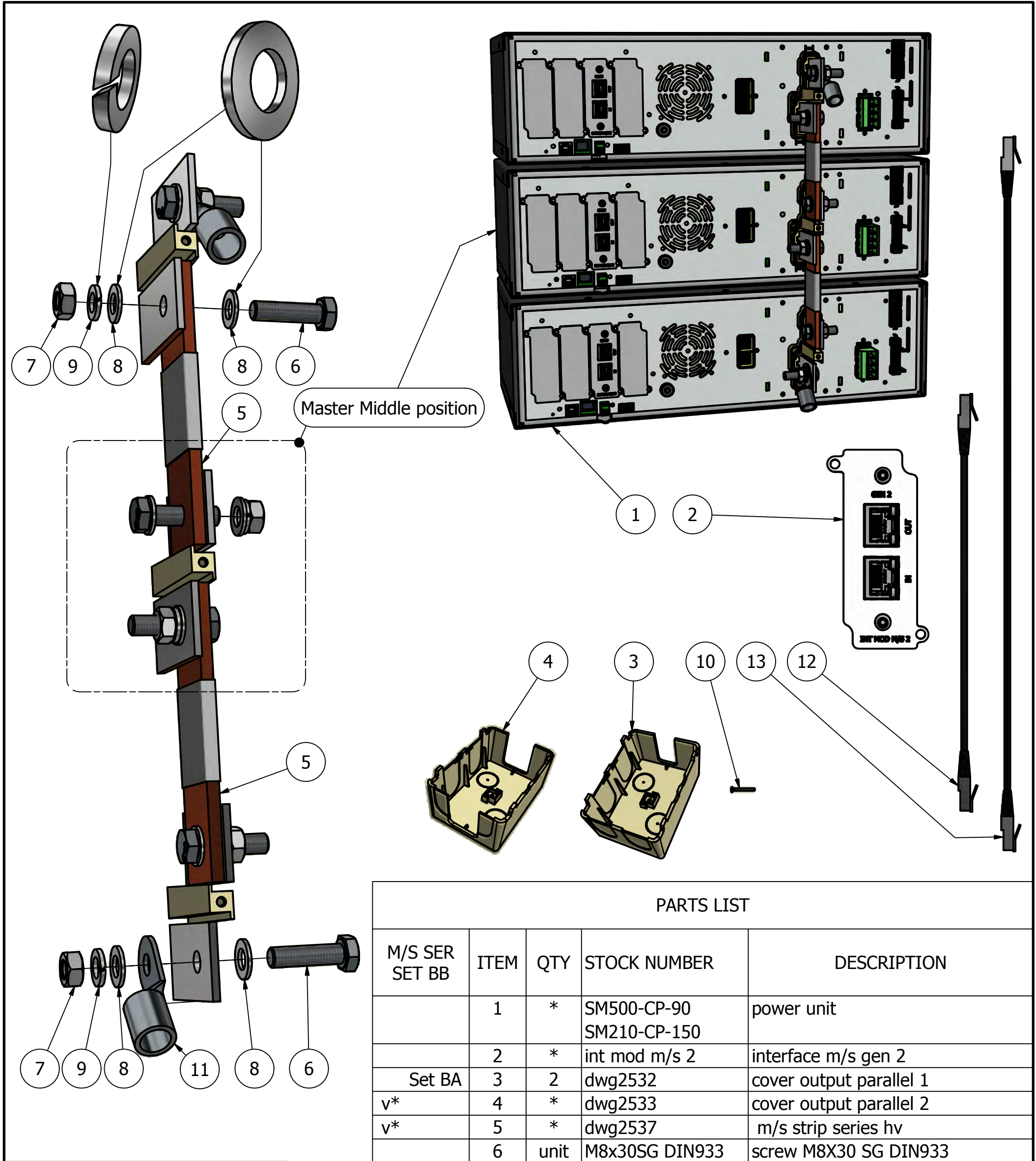




SM500-CP-90 (3-6x)
OR
SM210-CP-I50 (3-6x)

CONNECTION SETUP 3/4/5/6 UNITS
ALWAYS COMBINED WITH M/S SER SET BA

			SURFACE TREATMENT:	MAT:
			NAME DESIGNER	DIM: mm Tol.: ± 0.2
			S.Janse	Delta Elektronika B.V.
			DATE	VISSERSDIJK 4
			08-06-2018	4301 ND ZIERIKZEE
				NETHERLANDS
REVISIONS	DATE	NAME	TITLE: MASTER SLAVE	
REMARK:			assembly series 3-6 U	
			DWG	A3
				SHEET 2-2



* CONNECTION SETUP 3/4/5/6 UNITS M/S SER SET BA INCLUDED				
UNITS	3	4	5	6
ITEM 2	3x	4x	5x	6x
3	2x	2x	2x	2x
4	1x	2x	3x	4x
5	2x	3x	4x	5x
12	2x	3x	4x	5x

PARTS LIST				
M/S SER SET BB	ITEM	QTY	STOCK NUMBER	DESCRIPTION
	1	*	SM500-CP-90 SM210-CP-150	power unit
	2	*	int mod m/s 2	interface m/s gen 2
Set BA	3	2	dwg2532	cover output parallel 1
v*	4	*	dwg2533	cover output parallel 2
v*	5	*	dwg2537	m/s strip series hv
	6	unit	M8x30SG DIN933	screw M8x30 SG DIN933 10.9/Geomet-500
	7	unit	M8 A2 DIN934	nut M8 A2
	8	unit	M8 A2 DIN125A	washer M8 A2
	9	unit	M8 A2 DIN127B	lock washer A2
	10	unit	3.5x30 A2 T10	PT 3.5x30 ro he A2 T10 selftap
	11	2	Not supplied	Load cable cable lug M8
v*+Set BA	12	*	CBL SETP 0.5 BK	patchcable 0.5m R45J
Set BA	13	1	CBL SETP 1 BK	patchcable 1 m R45J

REVISIONS		DATE	NAME	SURFACE TREATMENT:	MAT:
REMARK:				NAME DESIGNER	DIM: mm Tol.: ± 0.2
				S.Janse	Delta Elektronika B.V.
				DATE	VISSERSDIJK 4
				08-06-2018	4301 ND ZIERIKZEE
					NETHERLANDS
		TITLE: MASTER SLAVE assembly series 3-6U			DWG
					A3 SHEET 1-2