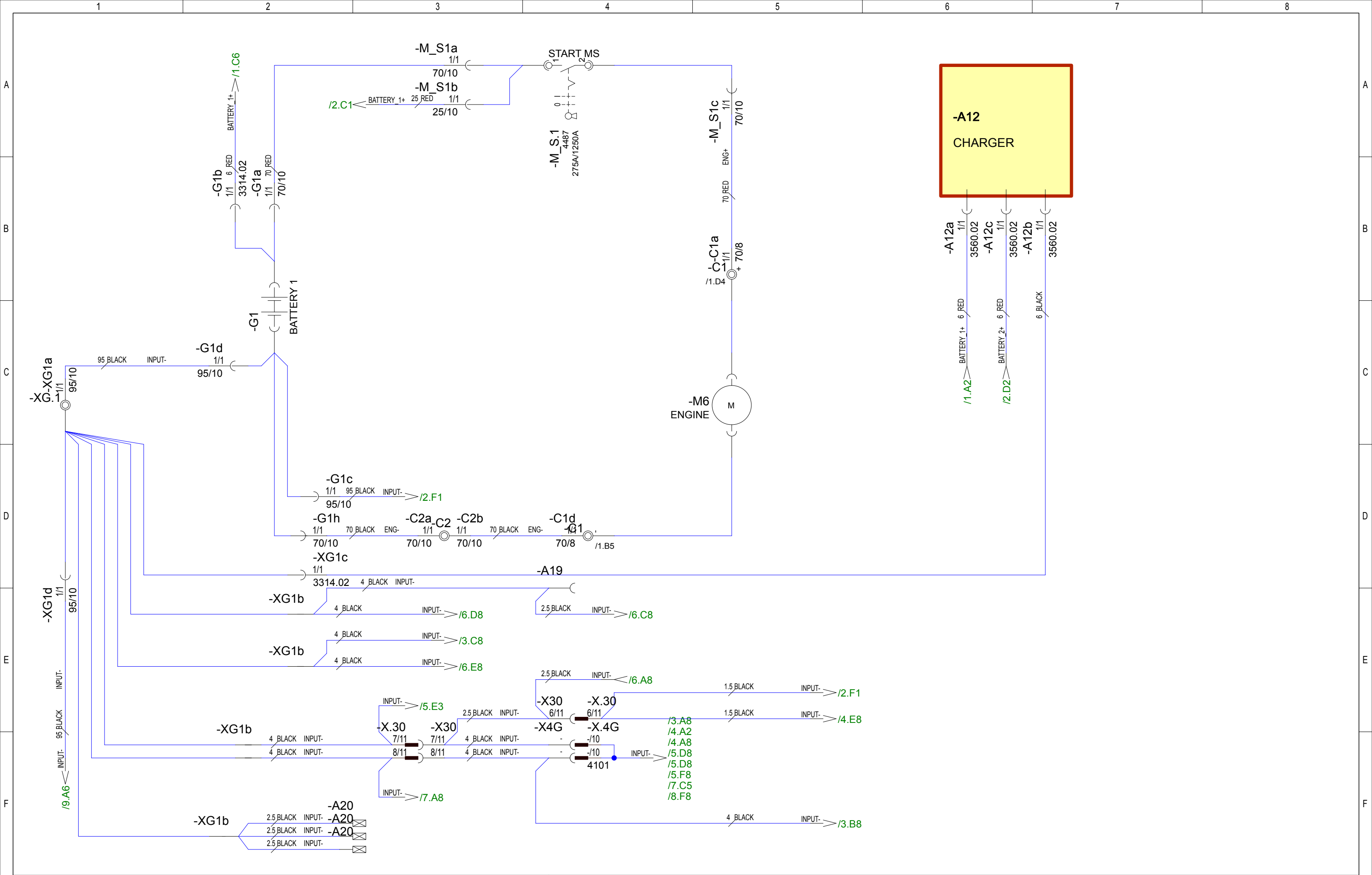
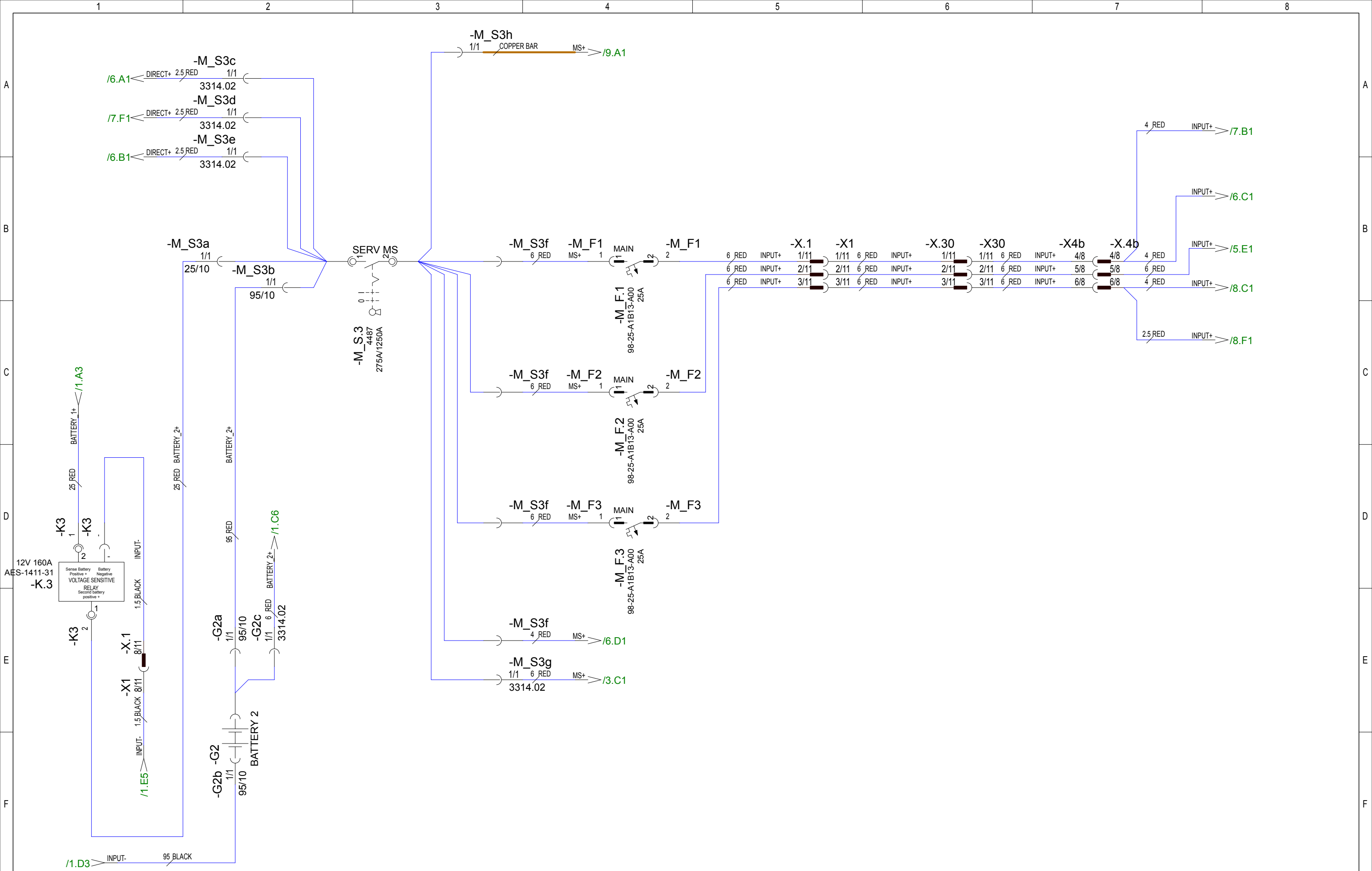
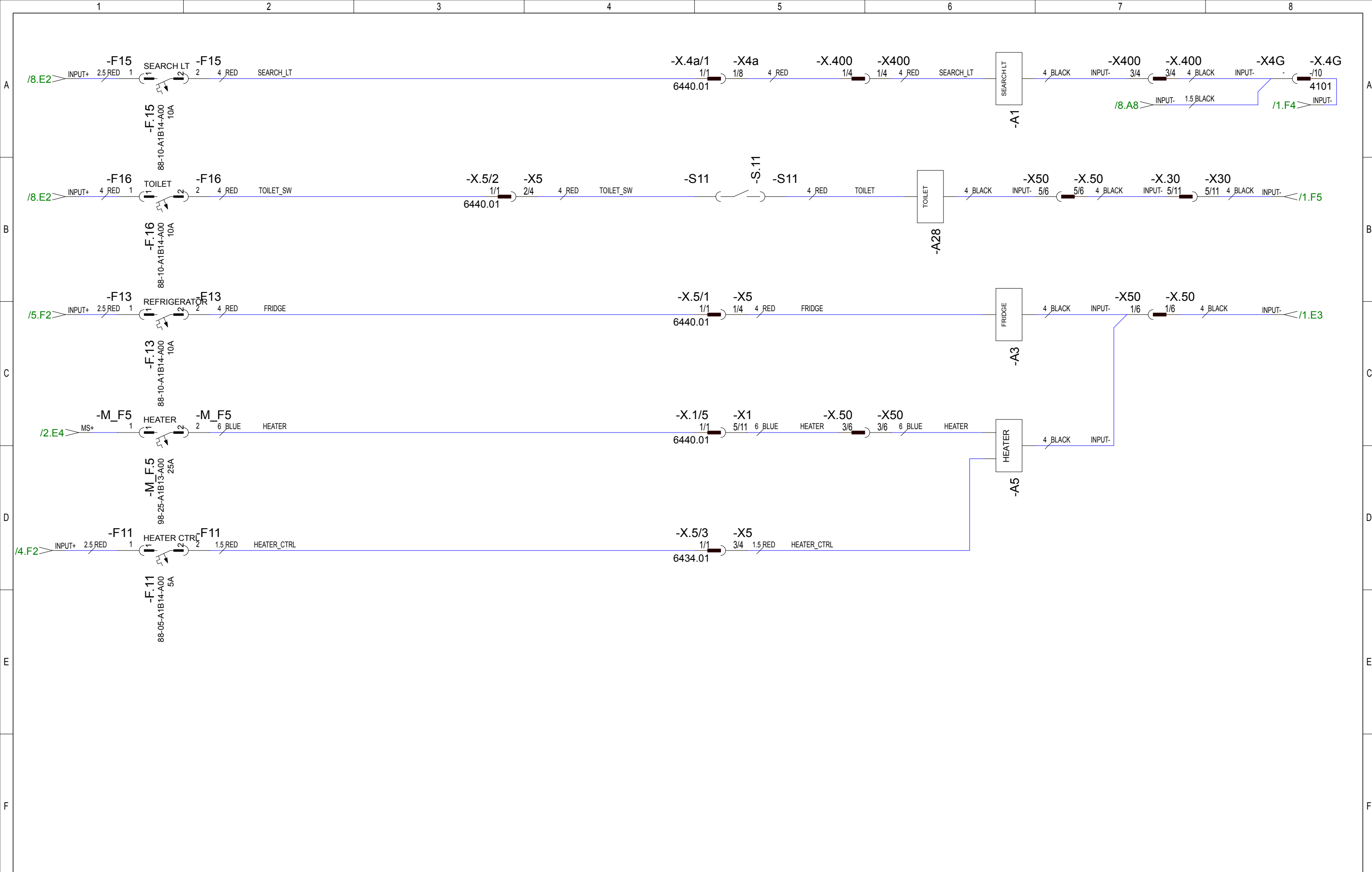




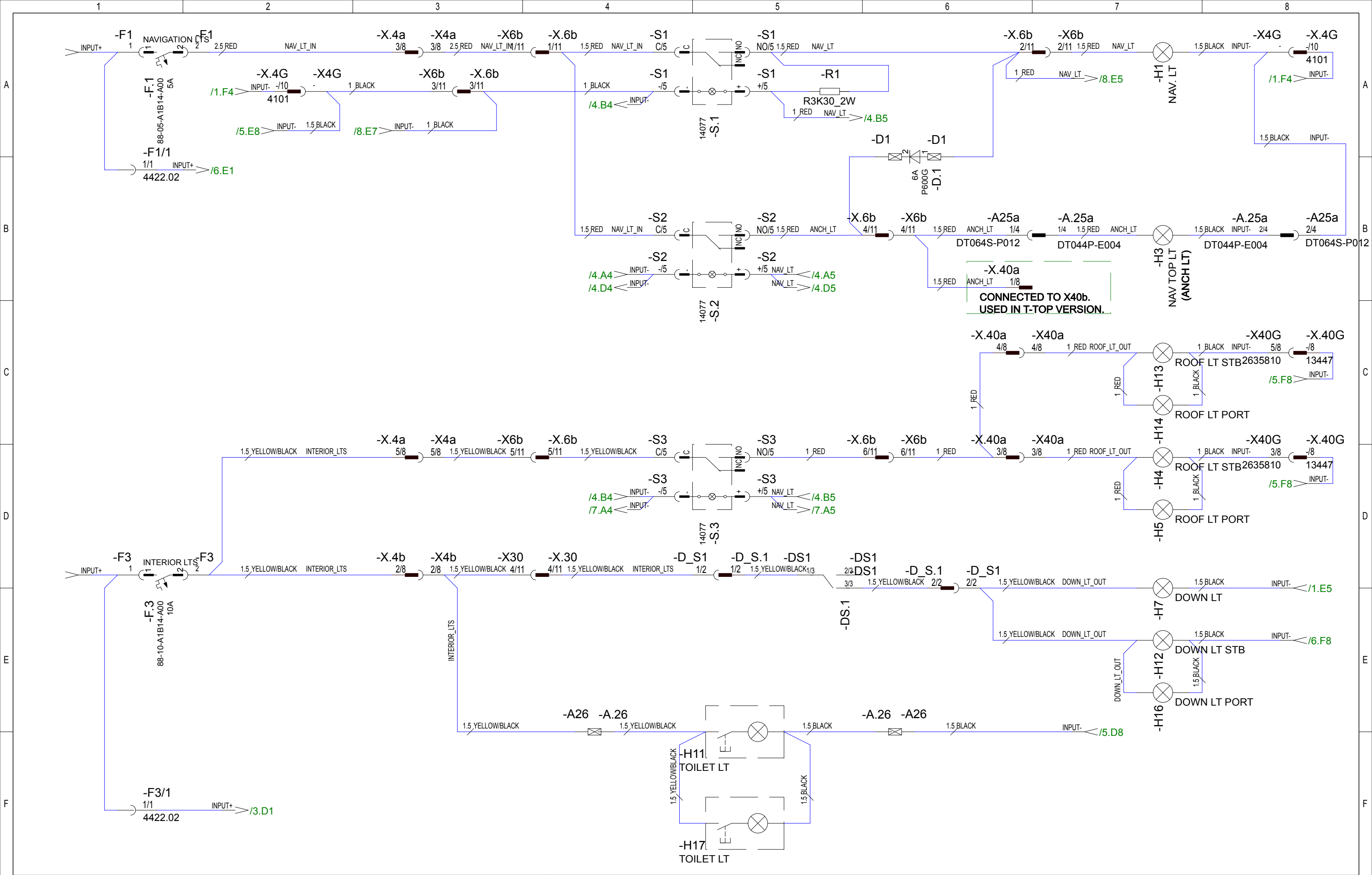
20.5.2014	TuM	B5: NO MODIFICATIONS.			Date	9.10.2013	Copyright by 	Axopar							
15.9.2014	TuM	C7: A20 1,5->2,5mm2; BATTERY 1+ 120->70mm2; MAIN SW BTR CONNECTIONS RENAMED; XG1 ADDED.			Drawing by	RN		Boat	Sub-product code		Product code		Project ID		
22.1.2015	TuM	C8: NO MODIFICATIONS.			Sheet rev.	8		28	START BT/MAIN SW CHARGER, INPUT-		HL		1/ Sheet		
Date of modification	Modified by	Description			Project rev.	C		Boat model		Title		Loc			
1		2		3		4		5		6		7		8	



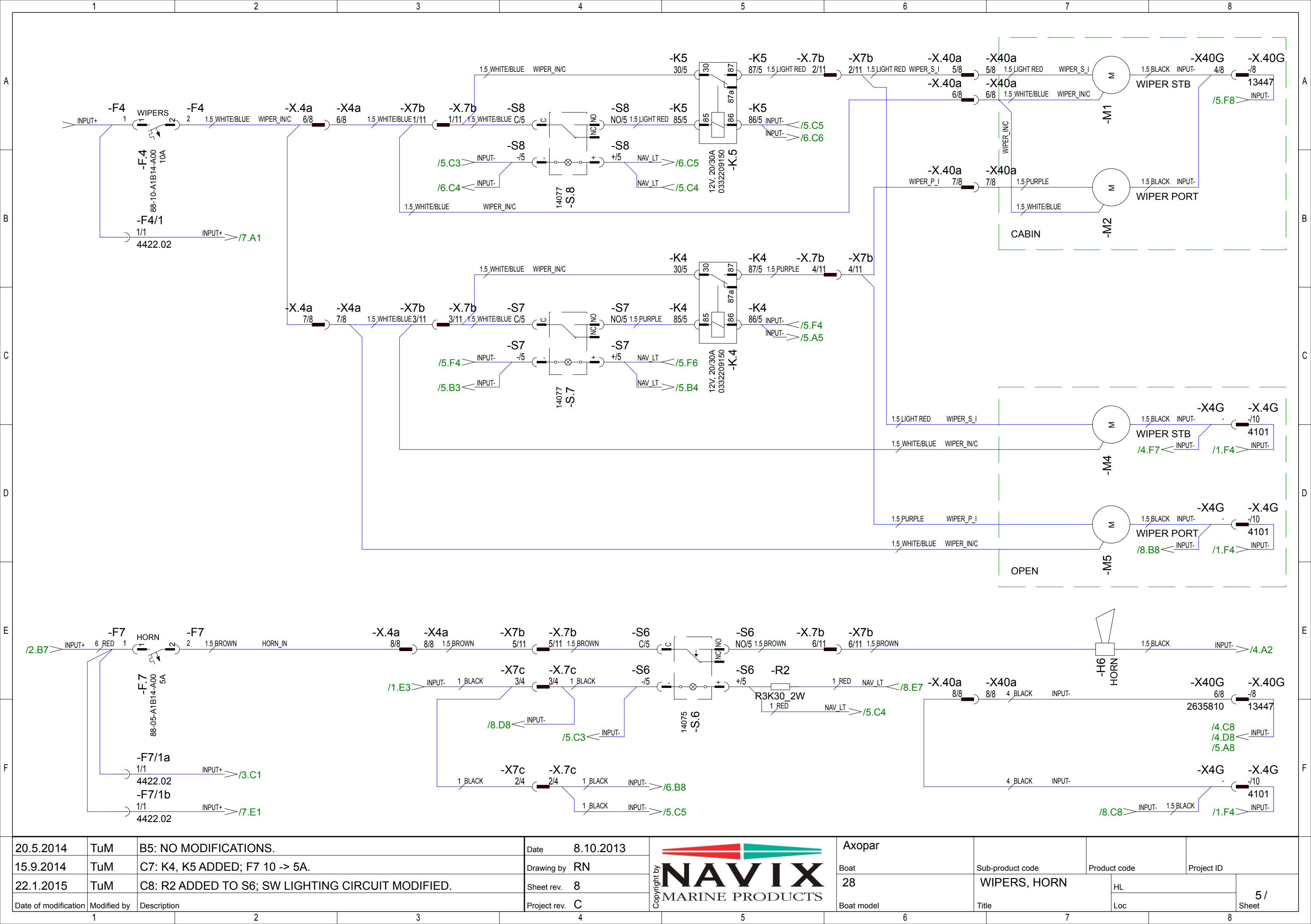
15.9.2014	TuM	C7: MAIN SW CONNECTIONS RENAMED; CONSUMER DIRECT+/INPUT+, MAIN FUSES ADDED.			Date	12.8.2014	Copyright by 	Axopar							
22.1.2015	TuM	C8: NO MODIFICATIONS.			Drawing by	RN		Boat	Sub-product code	Product code	Project ID				
					Sheet rev.	8		28	SERV BT, MAIN SW, MAIN FUSES, VSR		HL	2 / Sheet			
Date of modification	Modified by	Description			Project rev.	C		Boat model	Title	Loc					
1		2		3		4		5		6		7		8	

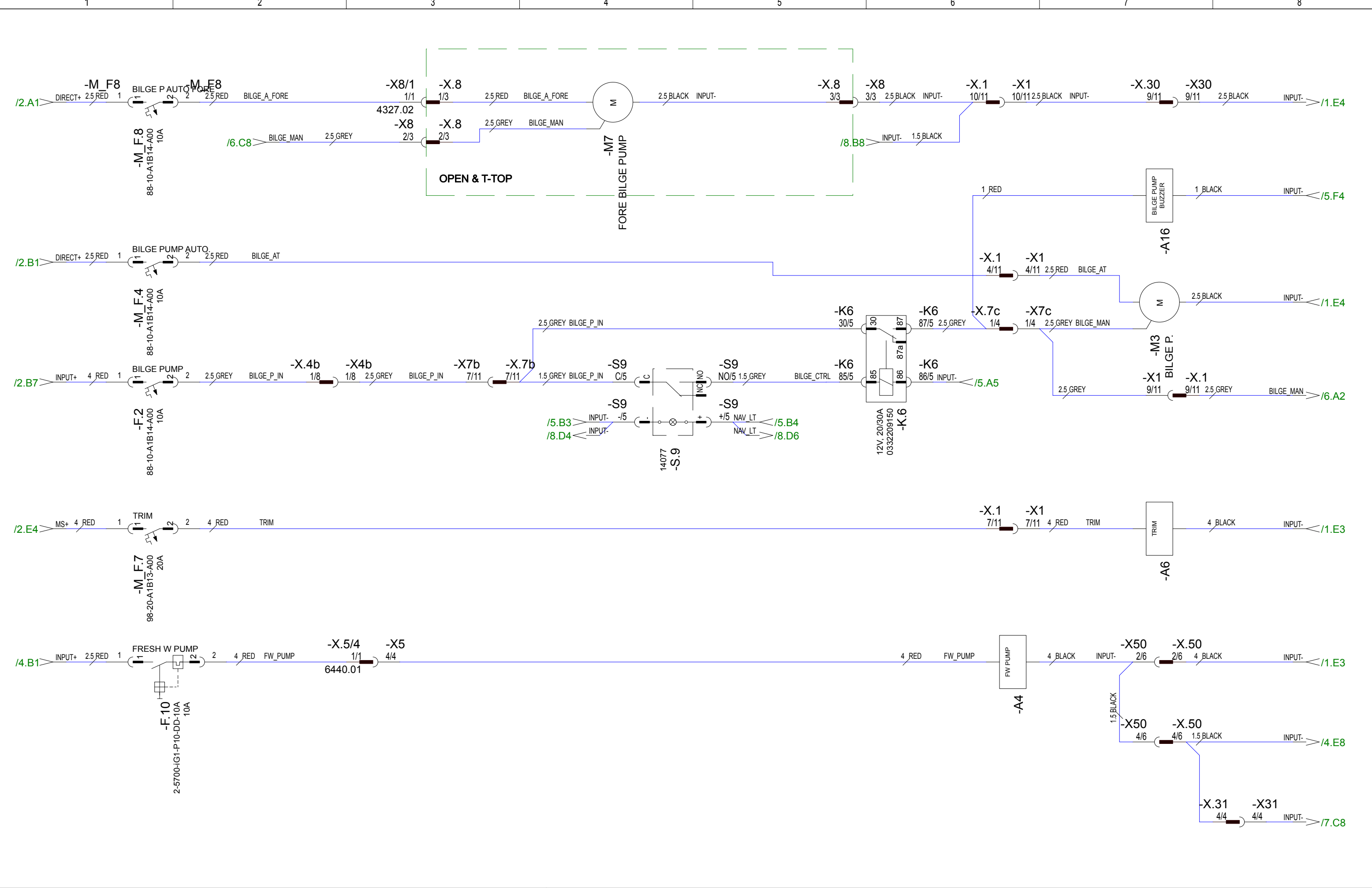


20.5.2014	TuM	B5: NO MODIFICATIONS.			Date	7.10.2013	Copyright by 	Axopar								
15.9.2014	TuM	C7: NO MODIFICATIONS.			Drawing by	RN		Boat	Sub-product code		Product code		Project ID			
22.1.2015	TuM	C8: NO MODIFICATIONS.			Sheet rev.	8		28	SEARCH LT, RADAR, FRIDGE, HEATER		HL		3 / Sheet			
Date of modification	Modified by	Description			Project rev.	C		Boat model			Title				Loc	
1		2			3		4		5		6		7		8	

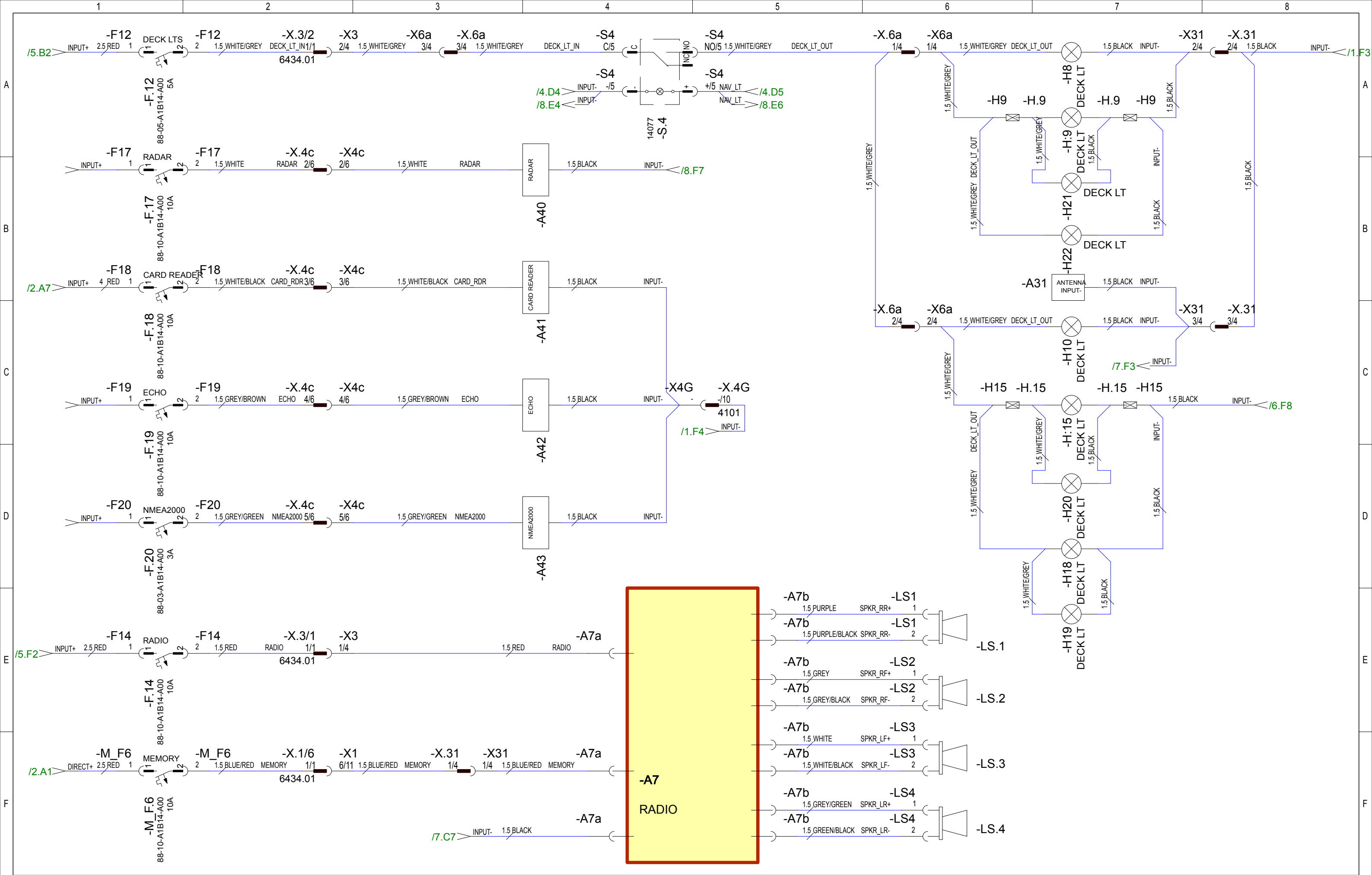


20.5.2014	TuM	B5: NO MODIFICATIONS.	Date	7.10.2013	Copyright by 		Axopar					
15.9.2014	TuM	C7: D_S1 & DS1, X40a/1, S2, D1 ADDED;S1-S5 RENAMED; F1 10->5A.	Drawing by	RN			Boat		Sub-product code		Product code	
22.1.2015	TuM	C8: R1 ADDED TO S1, SW LIGHTING CIRCUIT MODIFIED.	Sheet rev.	8			28		LIGHTS		HL	
Date of modification	Modified by	Description	Project rev.	C			Boat model		Title		Loc	
1		2		3	4	5	6	7	8		4 / Sheet	

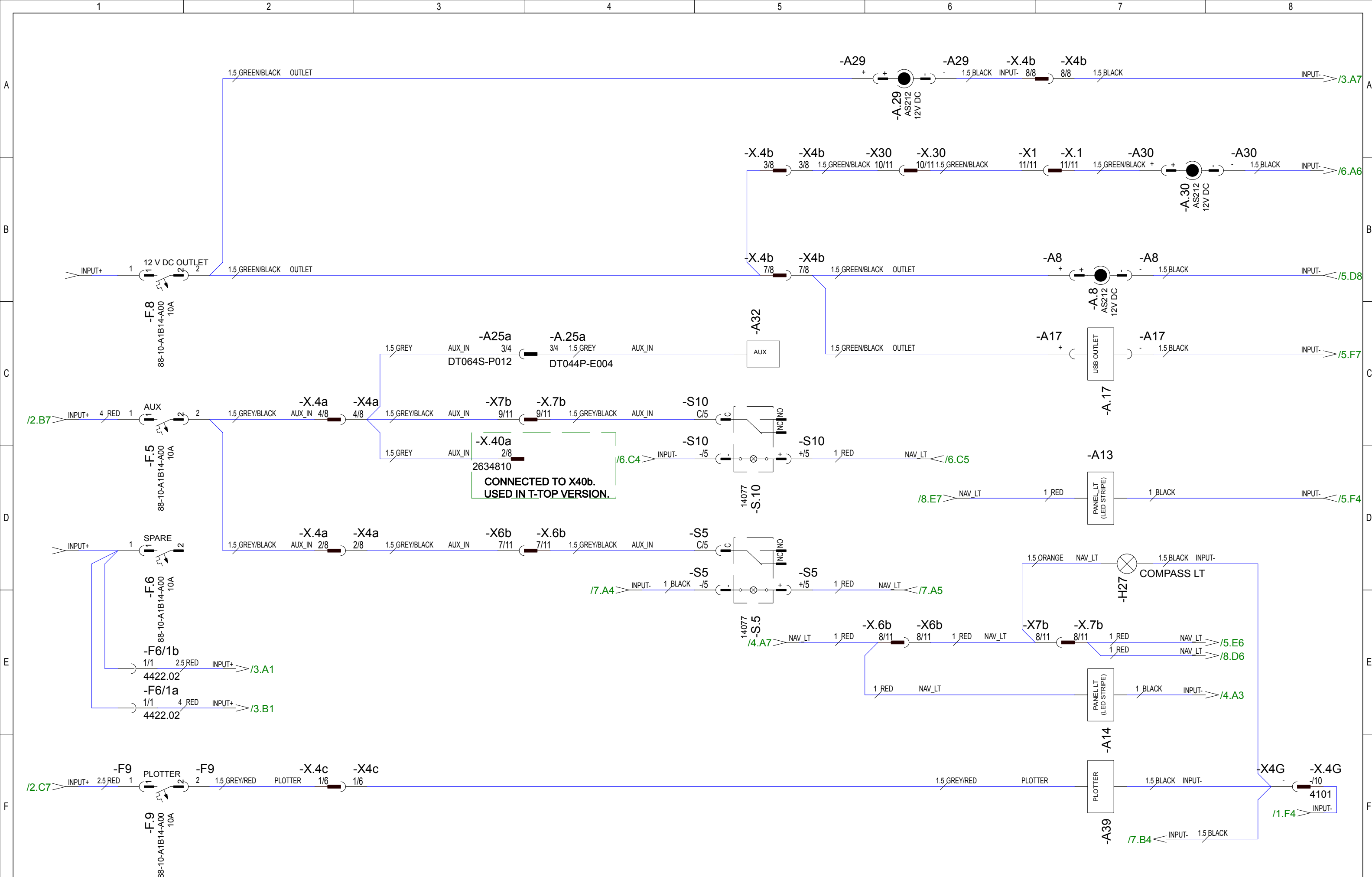




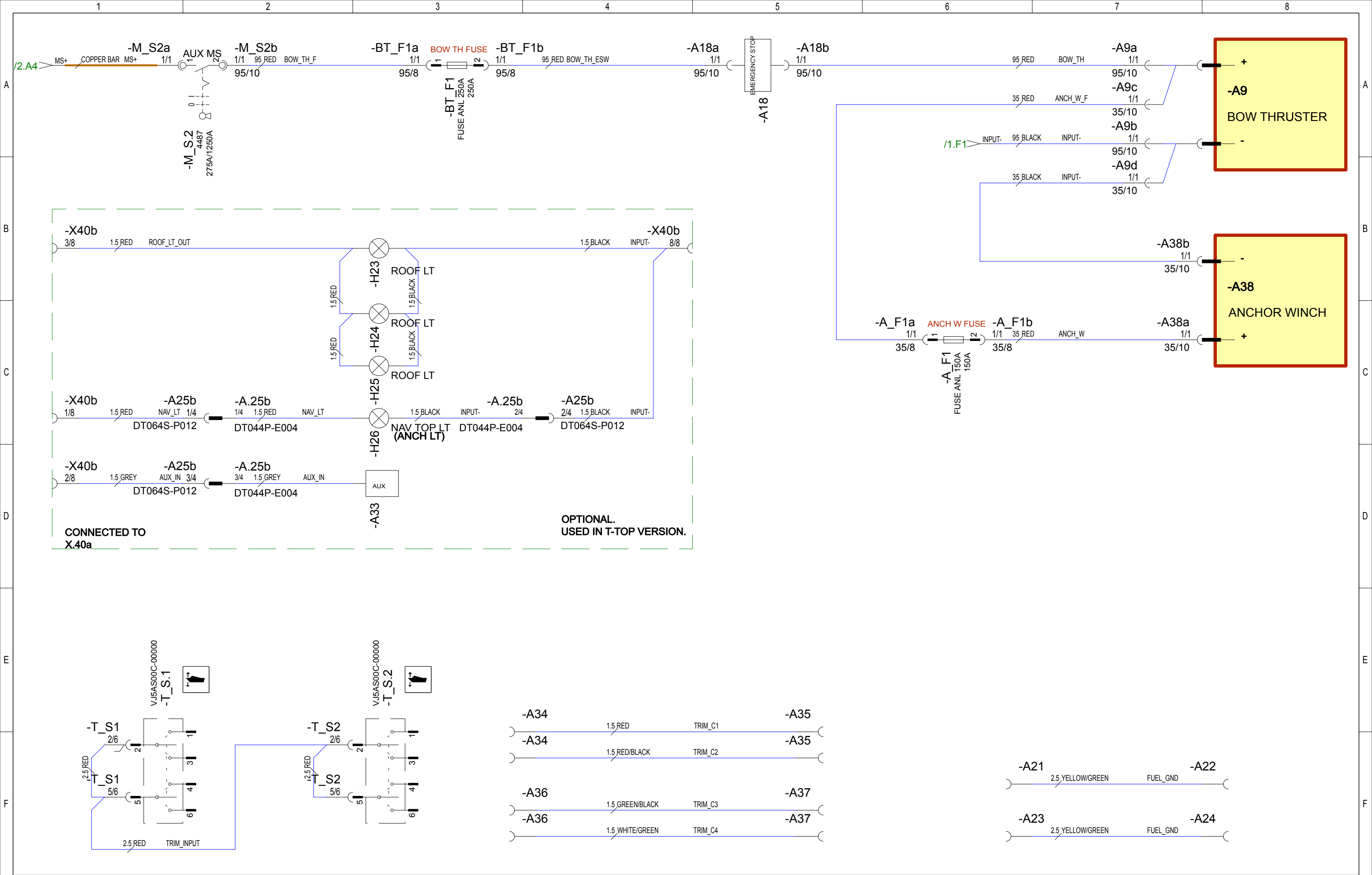
20.5.2014	TuM	B5: NO MODIFICATIONS.	Date	8.10.2013	Copyright by 	Axopar					
15.9.2014	TuM	C7: A27 REMOVED; K6 ADDED; F2 10 -> 5A.	Drawing by	RN		Boat	Sub-product code	Product code		Project ID	
22.1.2015	TuM	C8: NO MODIFICATIONS.	Sheet rev.	8		28	PUMPS, TRIM		HL		6 /
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc		Sheet	



20.5.2014	TuM	B5: NO MODIFICATIONS.	Date	8.10.2013	Copyright by 	Axopar				
15.9.2014	TuM	C7: A31, A40-A43 ADDED; F12 10->5A.	Drawing by	RN		Boat	Sub-product code		Product code	
22.1.2015	TuM	C8: NO MODIFICATIONS.	Sheet rev.	8		28	DECK LTS, NAV EQ., RADIO		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model			Loc	



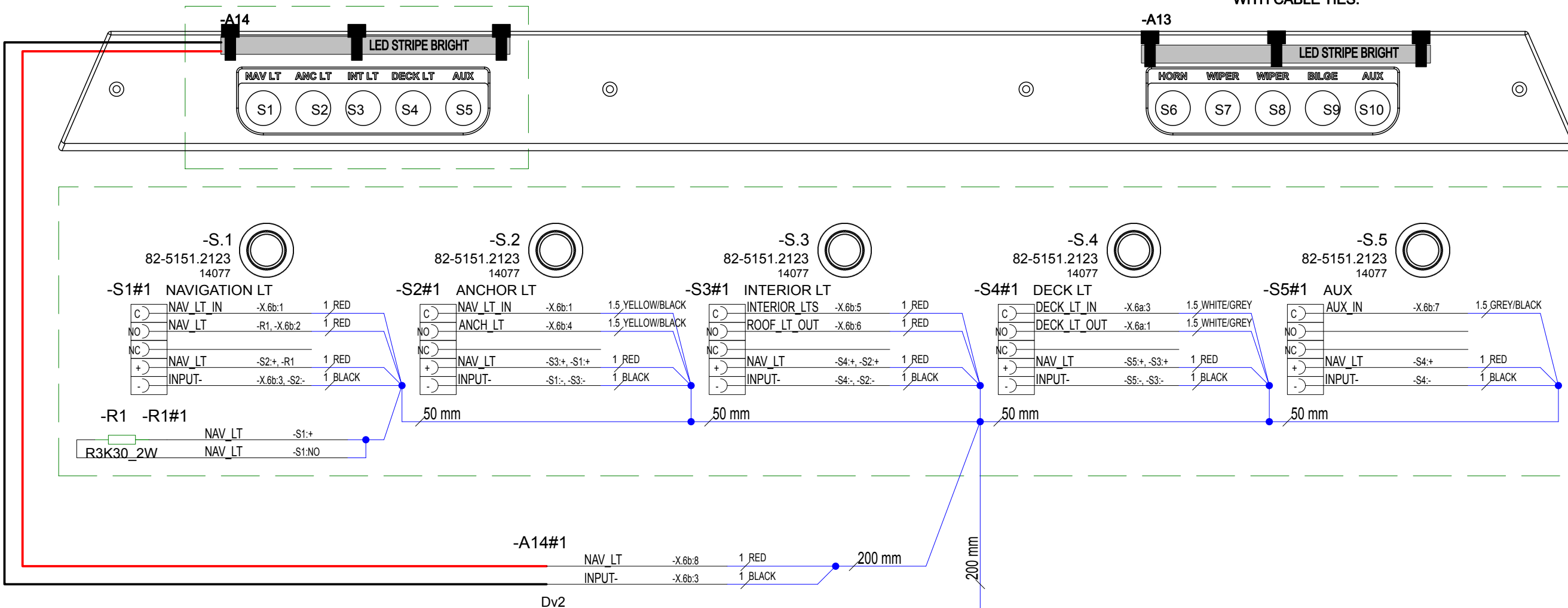
20.5.2014	TuM	B5: NO MODIFICATIONS.	Date	8.10.2013	Copyright by 	Axopar			
15.9.2014	TuM	C7: A32, X.40a/2 ADDED.	Drawing by	RN		Boat	Sub-product code	Product code	Project ID
22.1.2015	TuM	C8: SWITCH LIGHTING CIRCUIT MODIFIED.	Sheet rev.	8		28	OUTLET, PLOTTER, SPARE, AUX	HL	8 / Sheet
Date of modification	Modified by	Description	Project rev.	C		Boat model		Title	



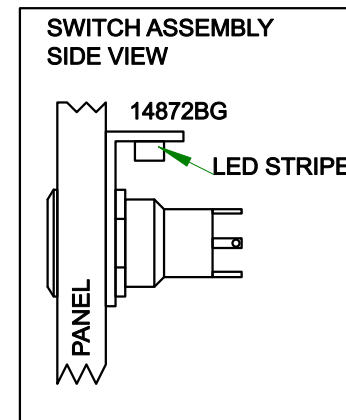
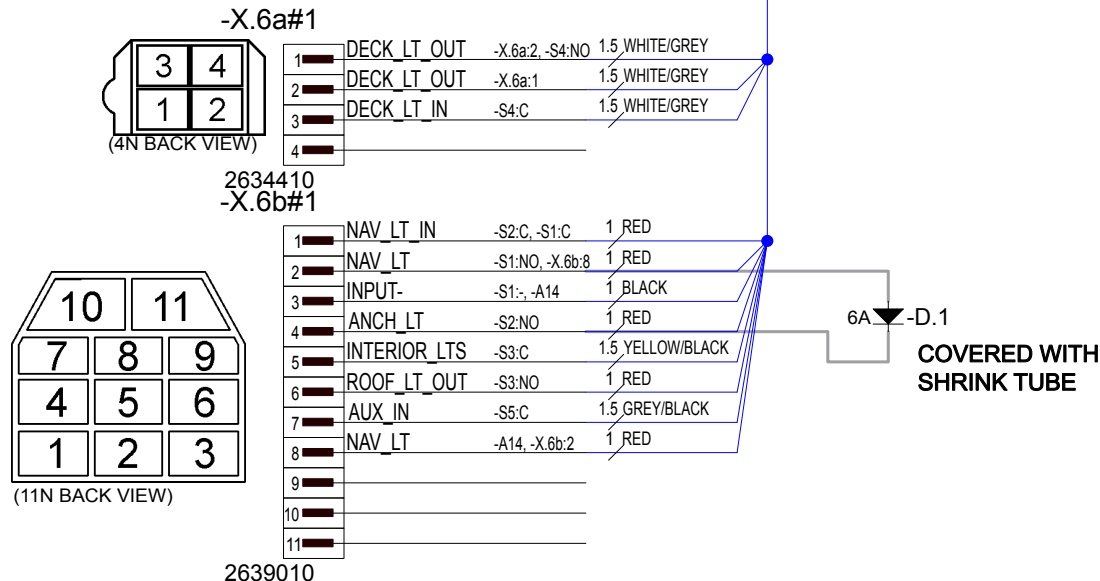
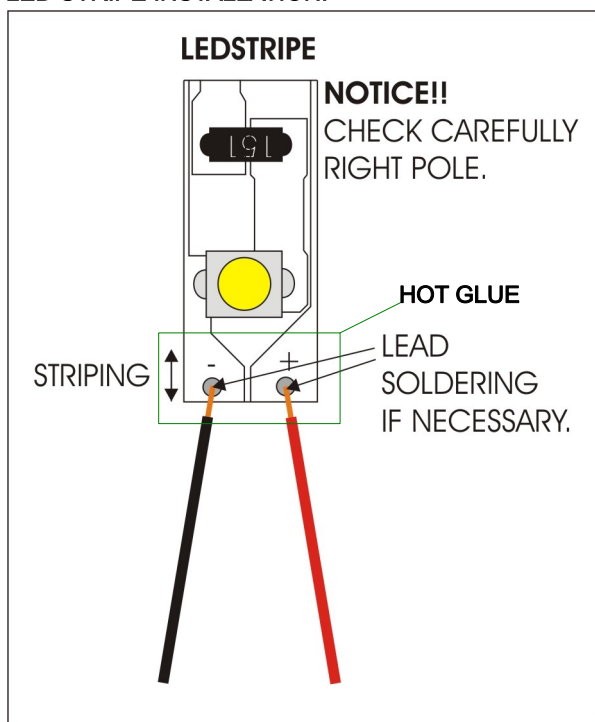
20.5.2014	TuM	B5: NO MODIFICATIONS.	Date	11.10.2013	Copyright by 	Axopar				
15.9.2014	TuM	C7:X40b, H23-H26,A21-A24, A33-A37, ANCH WINCH ADDED; BOW TH 70->95mm2.	Drawing by	RN		Boat	Sub-product code		Product code	
22.1.2015	TuM	C8: NO MODIFICATIONS.	Sheet rev.	8		28	BOW TH, ANCH W		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	T-TOP ROOF LTS, TRIM		Loc	
1		2		3	4	5	6	7	8	9 / Sheet

NOTICE!
ATTACH LED STRIPES
WITH CABLE TIES.

NOTICE!
ATTACH LED STRIPES
WITH CABLE TIES.



LED STRIPE INSTALLATION:

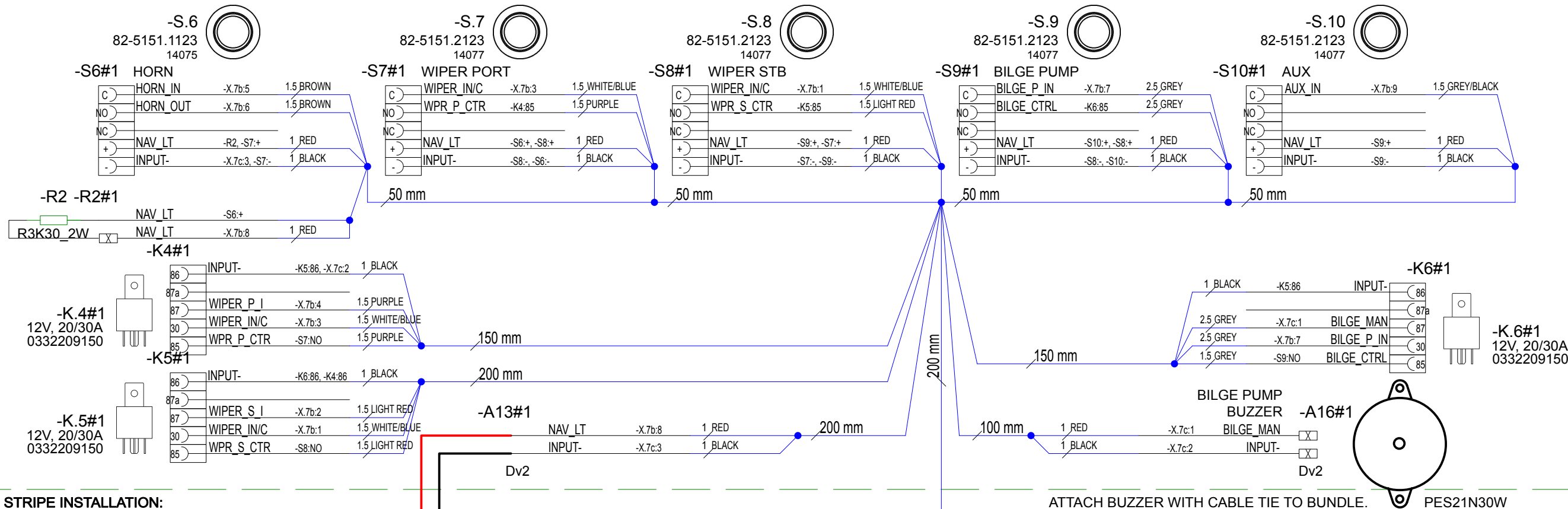
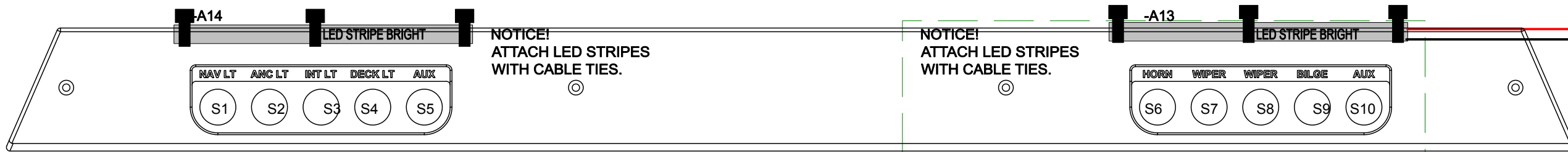


23.1.2015	TuM	C5: DIMMER (R1) ADDED; SWITCH LIGHTING CIRCUIT MODIFIED.
31.3.2014	TuM	B3: PANEL MODIFIED; A15 REMOVED; S4 PANEL LT->DOWN LT; X.6b 8N->11N.
19.9.2014	TuM	C4: NEW PANEL; ANCH LT (S2), D1 ADDED; DOWN LT REMOVED.
Date of modification	Modified by	Description

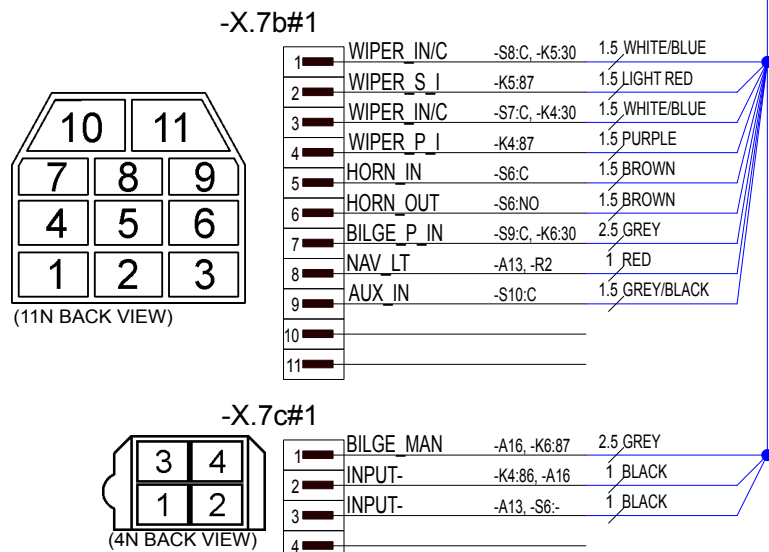
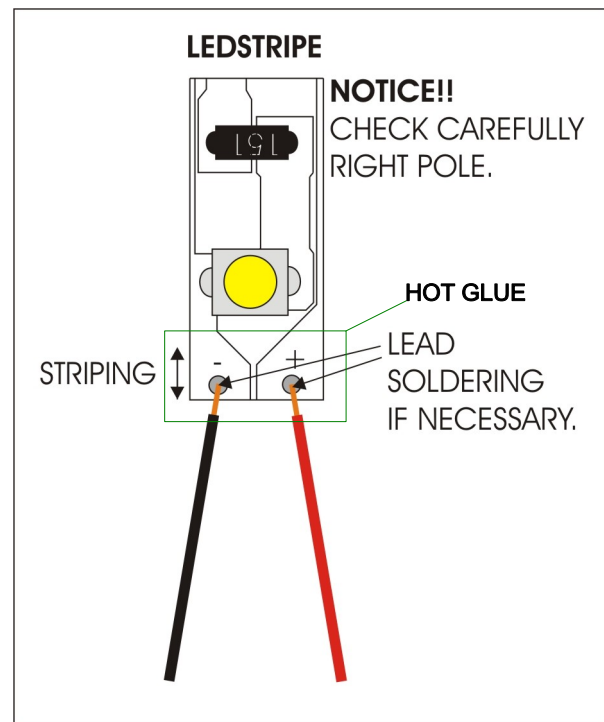
Date	11.10.2013
Drawing by	RN
Sheet rev.	5
Project rev.	C



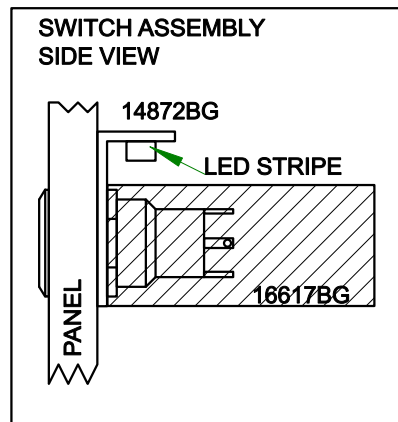
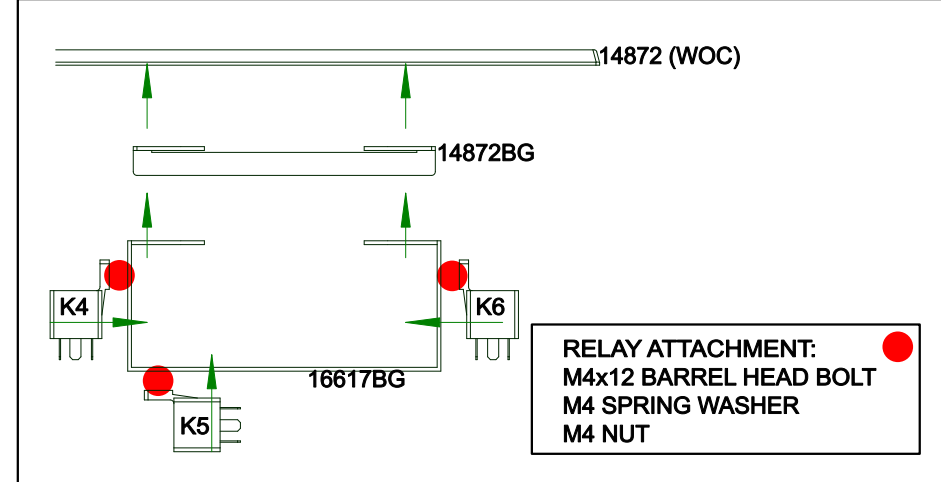
Axopar	14872	14765	
Boat	Sub-product code	Product code	Project ID
28	SWITCH PANEL	HL	10 /
Boat model	Title	Loc	Sheet



LED STRIPE INSTALLATION:



RELAY INSTALLATION:

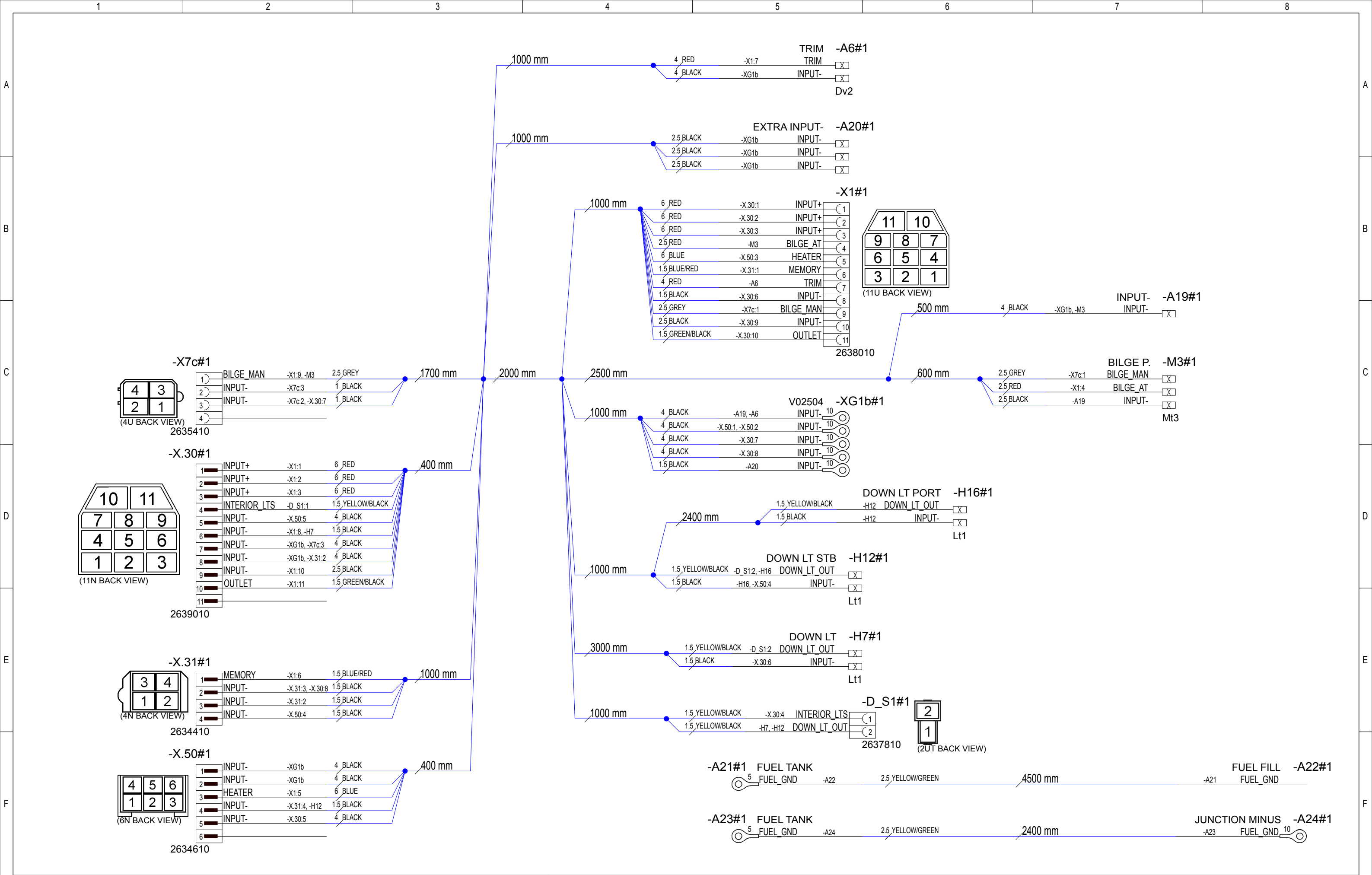


23.1.2015	TuM	C5: DIMMER (R1) ADDED; SWITCH LIGHTING CIRCUIT MODIFIED.
31.3.2014	TuM	B3: PANEL MODIFIED; A15 REMOVED; S4 PANEL LT->DOWN LT; X.6b 8N->11N.
19.9.2014	TuM	C4: NEW PANEL; K4-K6 ADDED.
Date of modification	Modified by	Description

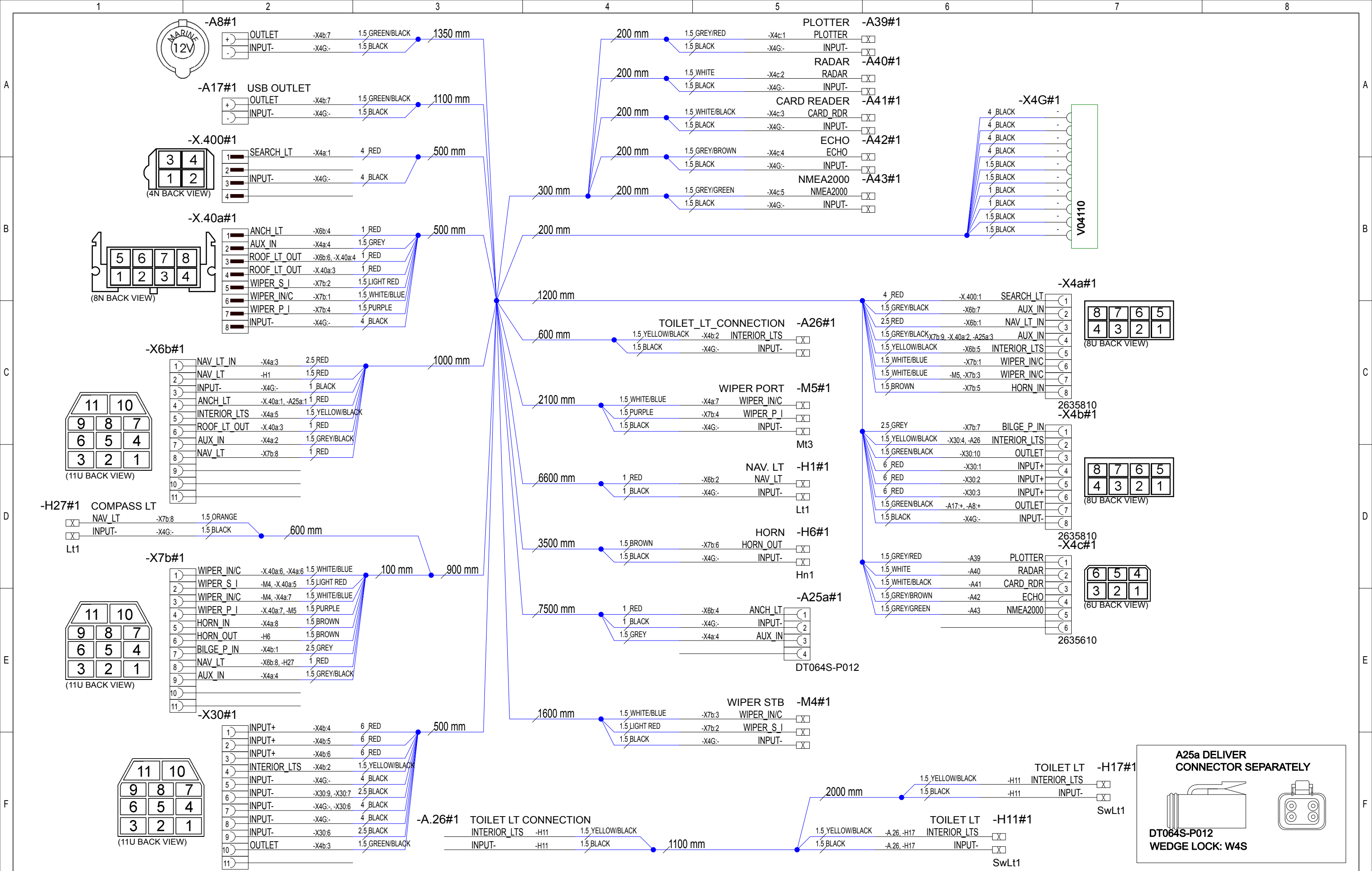
Date	11.10.2013
Drawing by	RN
Sheet rev.	5
Project rev.	C



Axopar	14872	14765	
Boat	Sub-product code	Product code	Project ID
28	SWITCH PANEL	HL	11/
Boat model	Title	Loc	Sheet



27.3.2014	TuM	B2: LENGHT MODIFICATIONS; A6, A19, A20, H16, A21, A22, A23, A24 ADDED; H_ S1 REMOVED; ETC	Date	8.10.2013	Copyright by 		Axopar		14767			
16.9.2014	TuM	C3: A20 500->1000mm; D_ S1 ADDED; A20 CABLES 1,5->2,5mm2.	Drawing by	RN			Boat		Sub-product code	Product code	Project ID	
			Sheet rev.	3			28		HULL HARNESS		HL	12 / Sheet
Date of modification	Modified by	Description	Project rev.	C			Boat model		Title		Loc	
1		2		4			6		7		8	

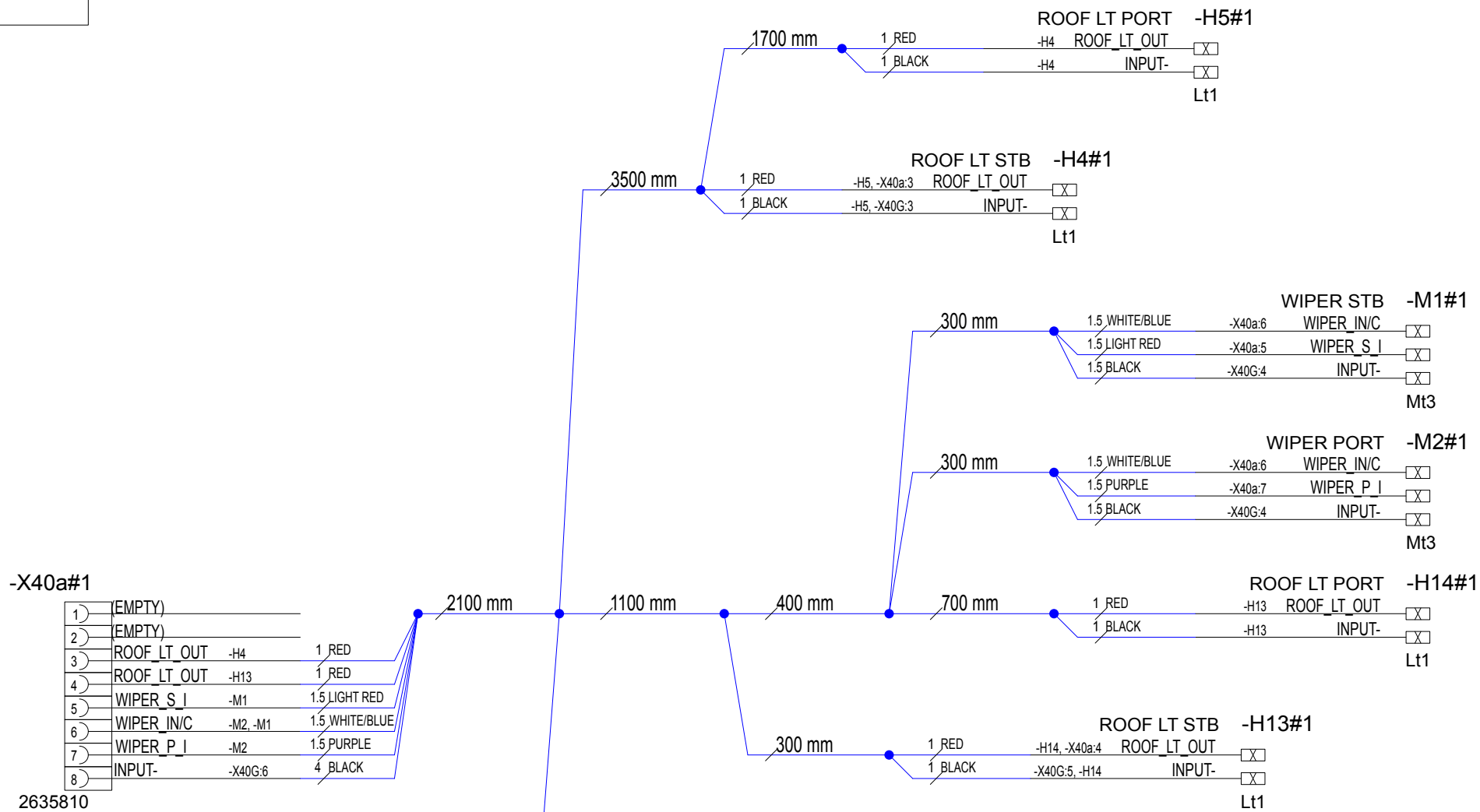


21.2.2014	TuM	A2: M5 1000mm -> 2000mm.	Date	8.10.2013	Copyright by NAVIX MARINE PRODUCTS	Axopar	14768		Project ID	
27.3.2014	TuM	B3: LENGHT MODIFICATIONS; A17, A26, A25, H11, H17 ADDED; X6b 8U->11U; ETC.	Drawing by	RN		Boat				
26.9.2014	TuM	C4: X4G 13447->V4110; A39-A43, H27, X4c ADDED; A8 1500->1350mm; A17 1500->1100mm; A.25, H3 REMOVED.	Sheet rev.	4		28	DECK HARNESS		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc	
1	2	3	4	5	6	7	8		13 /	
										Sheet

X40a DELIVER CONNECTOR
SEPARATELY

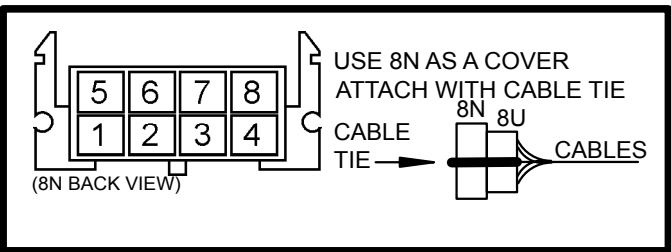
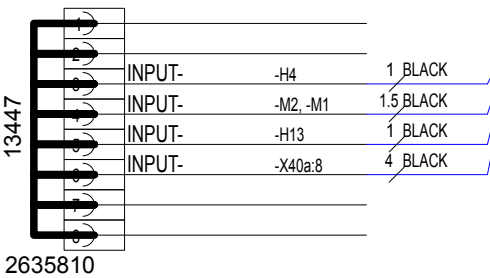
8	7	6	5
4	3	2	1

(8U BACK VIEW)



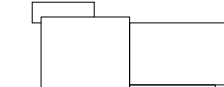
8	7	6	5
4	3	2	1

(8U BACK VIEW)

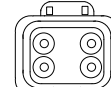


A.25a DELIVER
CONNECTOR SEPARATELY

DT044P-E004



WEDGE LOCK: W4P



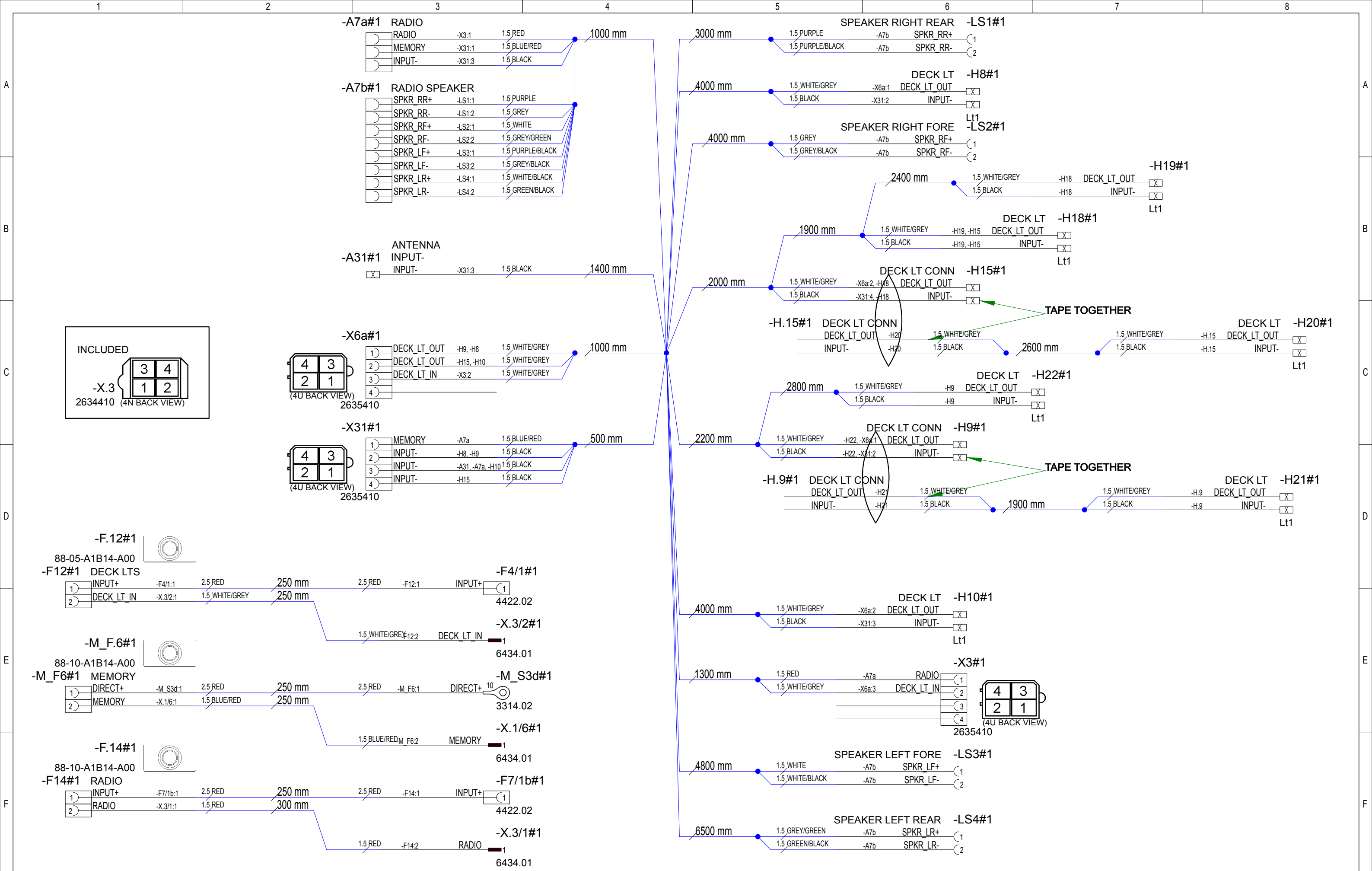
WEDGE LOCK: W4P

28.3.2014	TuM	B2: MAJOR LENGHT MODIFICATIONS; H13, H14, H5, M1,M2 RELOCATED.
16.9.2014	TuM	C3: MAIN BUNDLE 200->1100mm; A.25, H3, A32 ADDED.
Date of modification	Modified by	Description

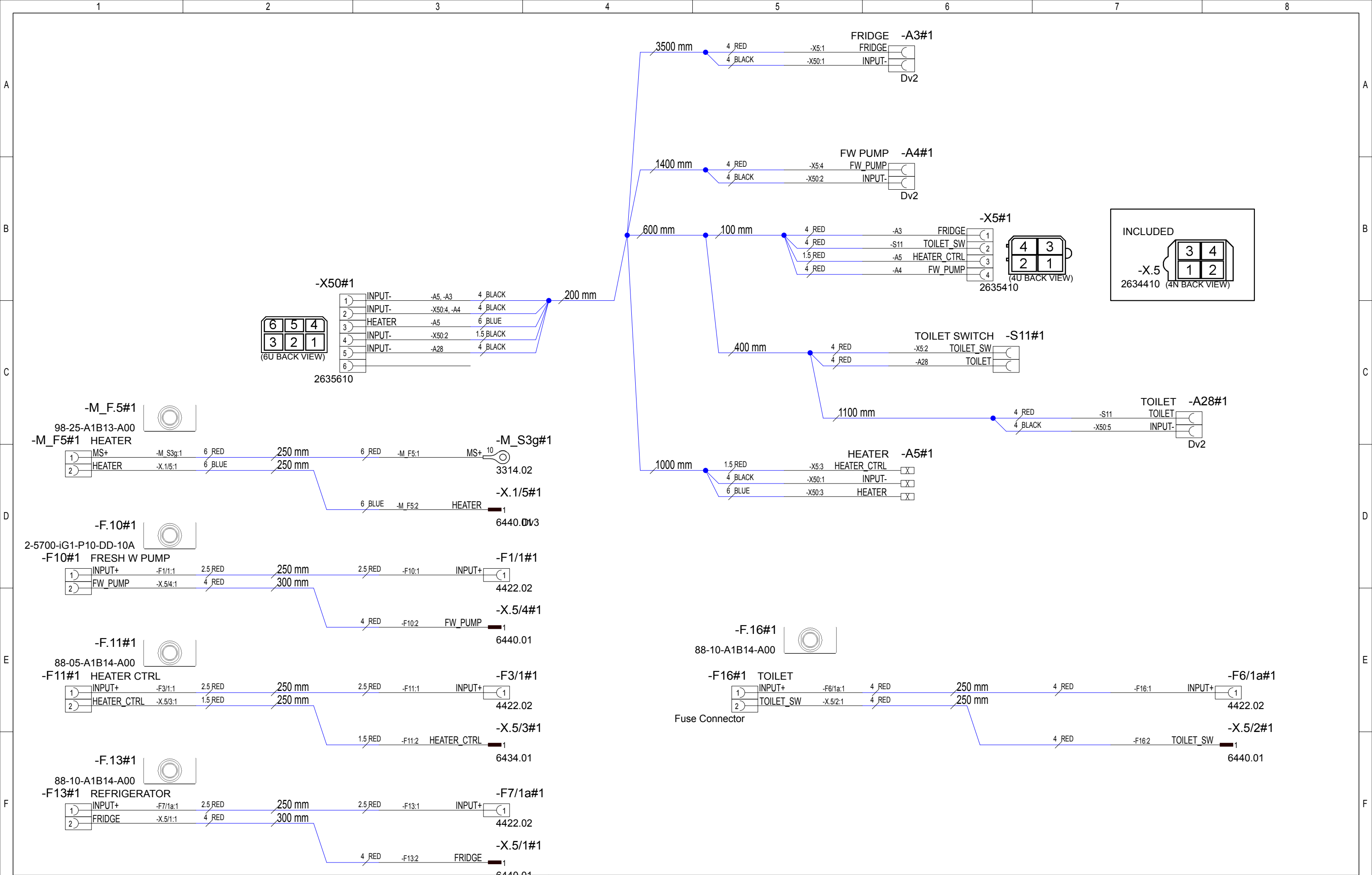
Date	8.10.2013
Drawing by	RN
Sheet rev.	3
Project rev.	C



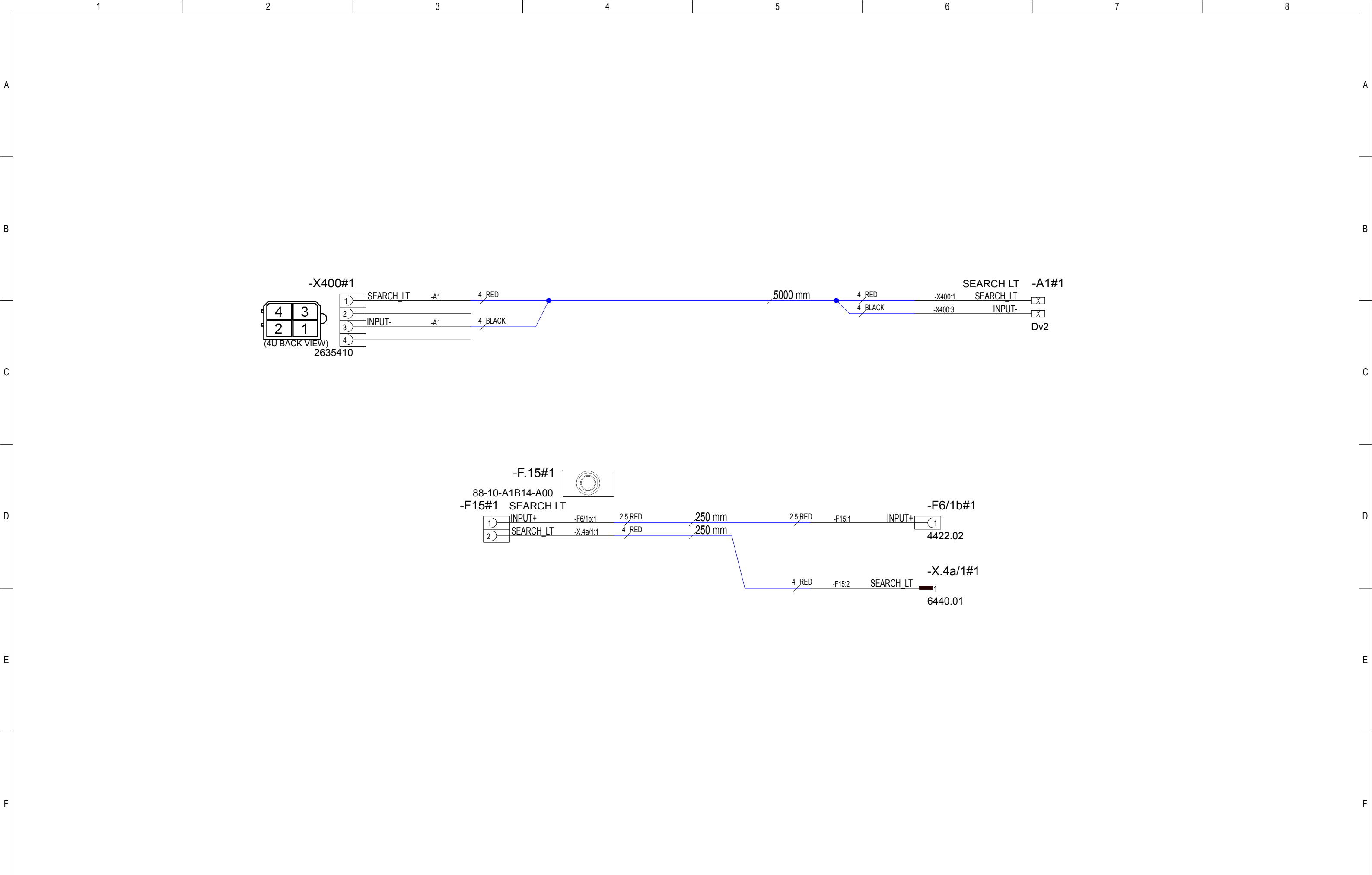
Axopar	14769	Project ID
Boat	28 Cabin	HL
Boat model	ROOF HARNESS	Loc
		14 / Sheet



31.3.2014	TuM	B2: LENGHT MODIFICATIONS; H18-H22 ADDED.	Date	8.10.2013	Copyright by NAVIX MARINE PRODUCTS	Axopar		14771			
15.9.2014	TuM	C3: A7a, A7b CONNECTORS CHANGED RLN -> LNE+Sleeve; LS4 5500 -> 6500mm; A31 ADDED.	Drawing by	RN		Boat	28 Cabin	Sub-product code	Product code	Project ID	
			Sheet rev.	3		RADIO/DECK LT HARNESS		HL		15 /	
Date of modification	Modified by	Description	Project rev.	C		Boat model		Title	Loc	Sheet	
1		2		3	4	5	6	7		8	



31.3.2014	TuM	B2: X50 4U->6U; A27, S11, A28, F16 ADDED; LENGHT MODIFICATIONS		Date	7.10.2013	Copyright by 	Axopar			14772					
15.9.2014	TuM	C3: A27 REMOVED; A3, A4, A28 TERMINAL CHANGED KHK->LNE6+S.		Drawing by	RN		Boat	Sub-product code		Product code		Project ID			
				Sheet rev.	3		28	PENTRY/HEATER		HL		16 / Sheet			
Date of modification	Modified by	Description		Project rev.	C		Boat model	HARNESSTitle		Loc					
1		2		3		4		5		6		7		8	



31.3.2014	TuM	B1: NO MODIFICATIONS.			Date	7.10.2013		Copyright by 	Axopar		Sub-product code		14773		Product code		Project ID	
16.9.2014	TuM	C1: NO MODIFICATIONS.			Drawing by	RN			Boat	28 Cabin								
					Sheet rev.	1			28 Cabin		OPTIONAL ROOF HARNESS		HL		17 /			
Date of modification	Modified by	Description			Project rev.	C			Boat model		Title		Loc				Sheet	
1		2	3	4	5	6	7			8								

EA032
STARTER STB

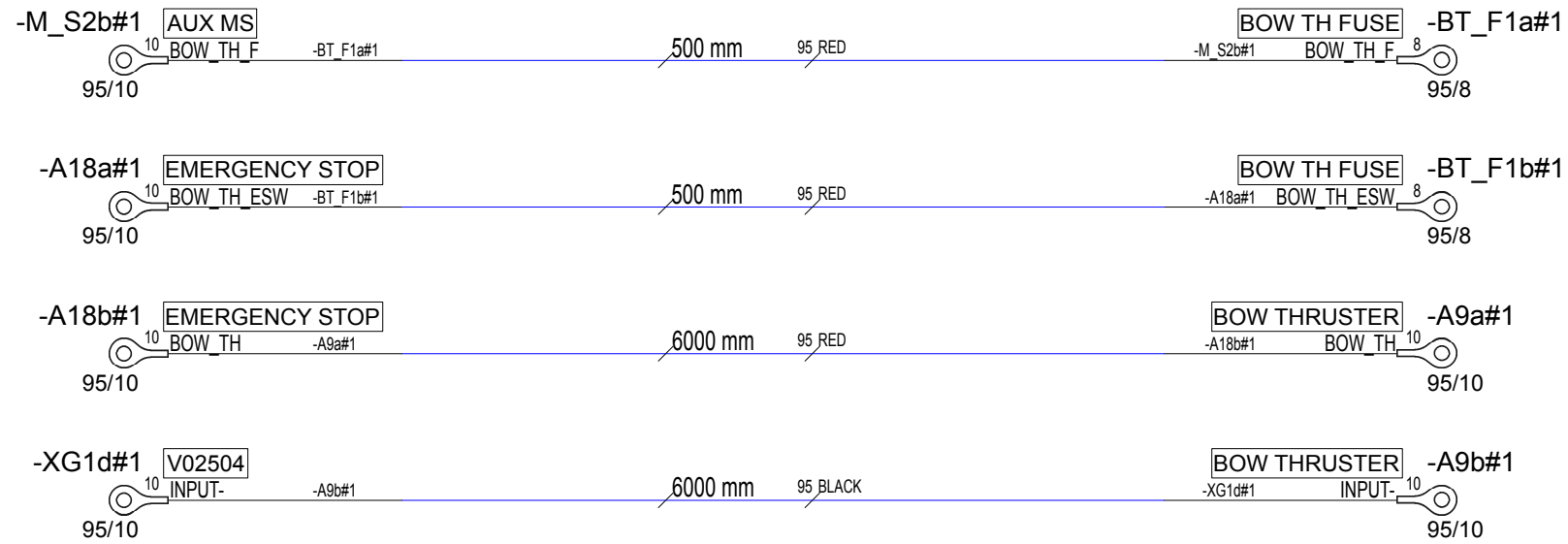
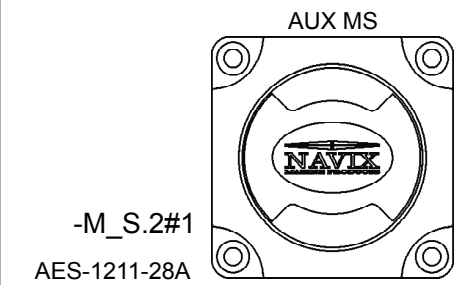
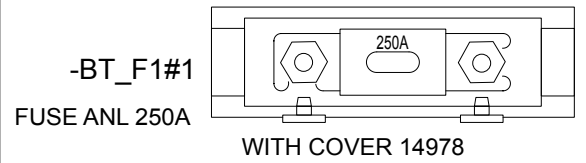


Diagram of a tapered shaft with a fixed end on the left and a free end on the right. The left end is labeled $2x$.

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

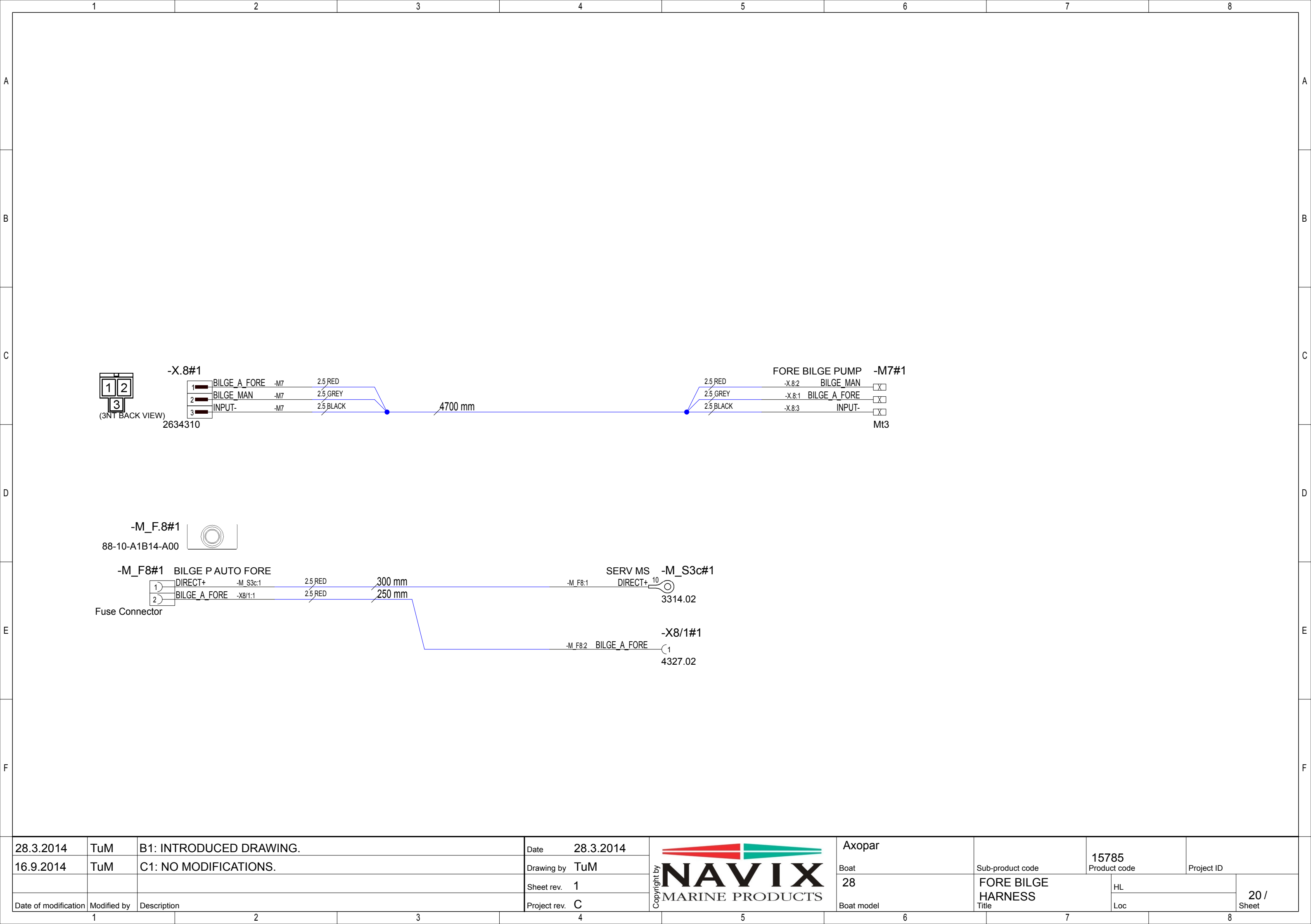


1x



4629 COPPER BAR

21.2.2014	TuM	A2: BOW_TH CABLE 7000->6500mm2; INPUT- CABLE 6500->6000mm2.	Date	11.10.2013	Copyright by 	Axopar						
31.3.2014	TuM	B3: EMERGENCY STOP ADDED; M_S1k-M_S2a CABLE ADDED;BW_TH 6500->6000, BOW_TH_F 200->500mm.	Drawing by	RN		Boat	Sub-product code	14775 Product code		Project ID		
17.9.2014	TuM	C4: 4629 ADDED; M_S3h - M_S2a CABLE REMOVED.	Sheet rev.	4		28	BOW TH. CABLES		HL		18 / Sheet	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc				



28.3.2014	TuM	B1: INTRODUCED DRAWING.			Date	28.3.2014		Copyright by 	Axopar				15785				
16.9.2014	TuM	C1: NO MODIFICATIONS.			Drawing by	TuM			Boat			Sub-product code		Product code		Project ID	
					Sheet rev.	1			28	FORE BILGE HARNESS		HL				20 / Sheet	
Date of modification	Modified by	Description			Project rev.	C			Boat model	Title		Loc					

1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---

NOTICE! CABLES WITH STICKER

FOR EXAMPLE

EA032
STARTER STB

-A_F1a#1 **ANCH W FUSE** **-A9c#1**

35/8 8 ANCH_W_F -A9c:1 2400 mm 35 RED -A_F1a:1 ANCH_W_F 10 35/10

-A_F1b#1 **ANCH W FUSE** **-A38a#1**

35/8 8 ANCH_W -A38a:1 500 mm 35 RED -A_F1b:1 ANCH_W 10 35/10

-A38b#1 **ANCHOR WINCH** **-A9d#1**

35/10 10 INPUT- -A9d:1 2400 mm 35 BLACK -A38b:1 INPUT- 10 35/10

INCLUDED:

-A_F1#1

FUSE ANL 150A

WITH COVER 14978

[illegible]

1	2	3	4	5	6	7	8
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NOTICE! CABLES WITH STICKER

FOR EXAMPLE

EA032
STARTER STB

-A_F1a#1 ANCH W FUSE -A9c#1

ANCH_W_F -A9c:1 2400 mm 35 RED -A_F1a:1 ANCH_W_F 10 35/10

8 35/8

-A_F1b#1 ANCH W FUSE -A38a#1

ANCH_W -A38a:1 500 mm 35 RED -A_F1b:1 ANCH_W 10 35/10

8 35/8

-A38b#1 ANCHOR WINCH -A9d#1

INPUT- -A9d:1 2400 mm 35 BLACK -A38b:1 INPUT- 10 35/10

10 35/10

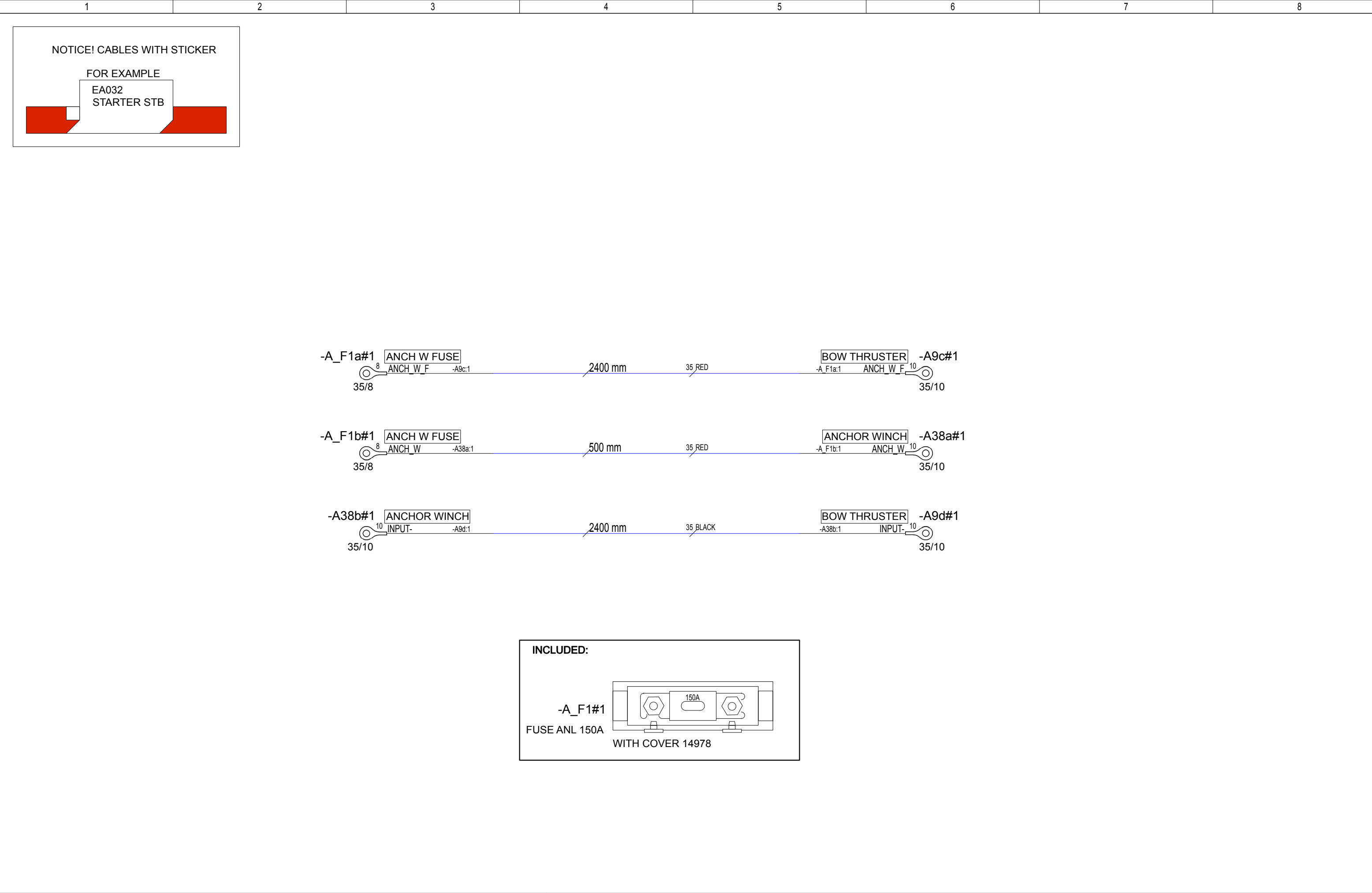
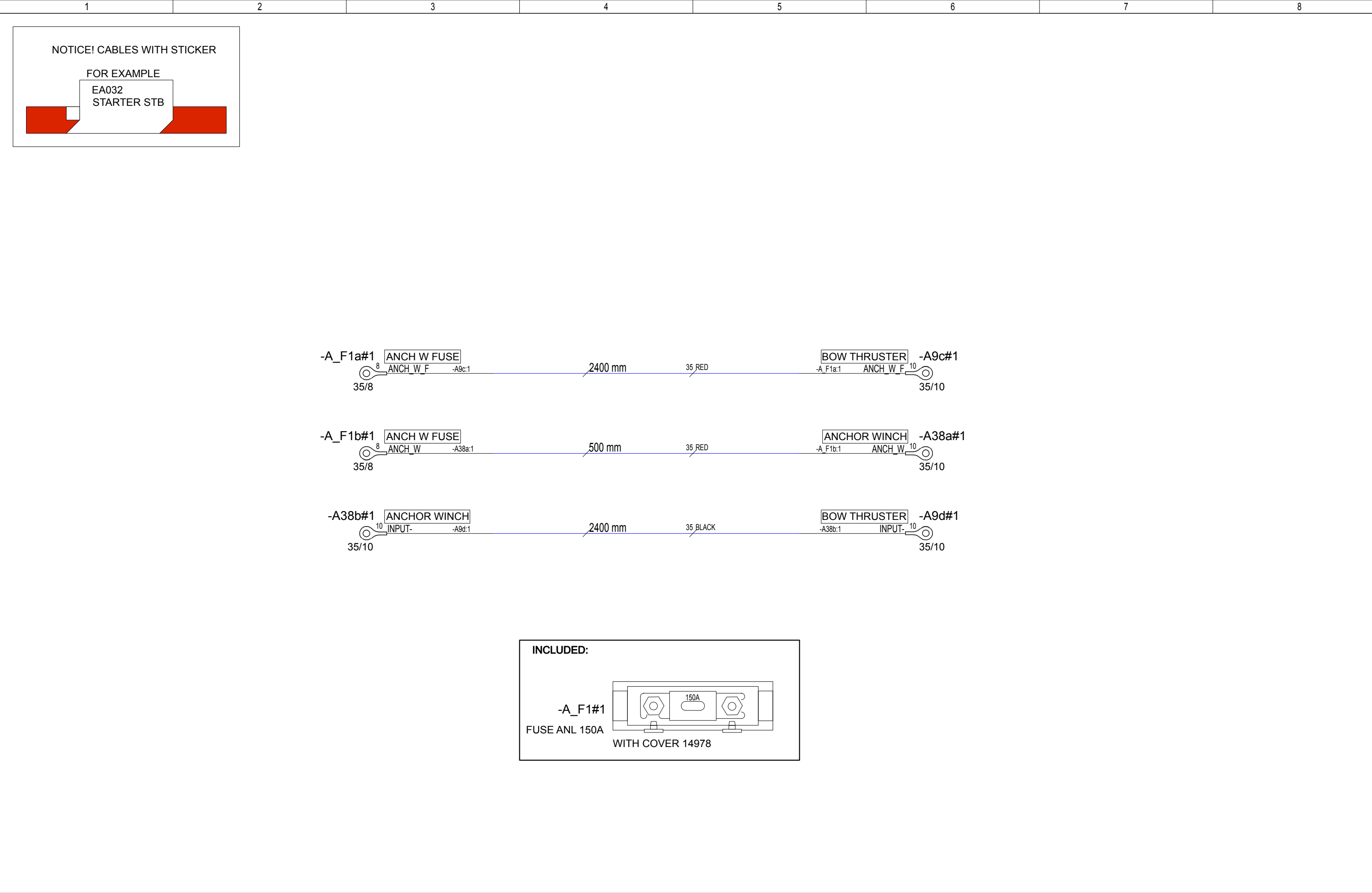
INCLUDED:

-A_F1#1

FUSE ANL 150A

WITH COVER 14978

The diagram shows a rectangular fuse assembly with two hexagonal terminals on top. A central label indicates "150A". Below the assembly are two mounting brackets. To the left of the assembly, the text "-A_F1#1" and "FUSE ANL 150A" are listed. Below the entire assembly, the text "WITH COVER 14978" is written.

[illegible]

1	2	3	4	5	6	7	8
NOTICE! CABLES WITH STICKER FOR EXAMPLE EA032 STARTER STB							

-A_F1a#1 ANCH W FUSE -A9c#1

35/8 8 ANCH_W_F -A9c:1 2400 mm 35 RED -A_F1a:1 ANCH_W_F 10 35/10

-A_F1b#1 ANCH W FUSE -A38a#1

35/8 8 ANCH_W -A38a:1 500 mm 35 RED -A_F1b:1 ANCH_W 10 35/10

-A38b#1 ANCHOR WINCH -A9d#1

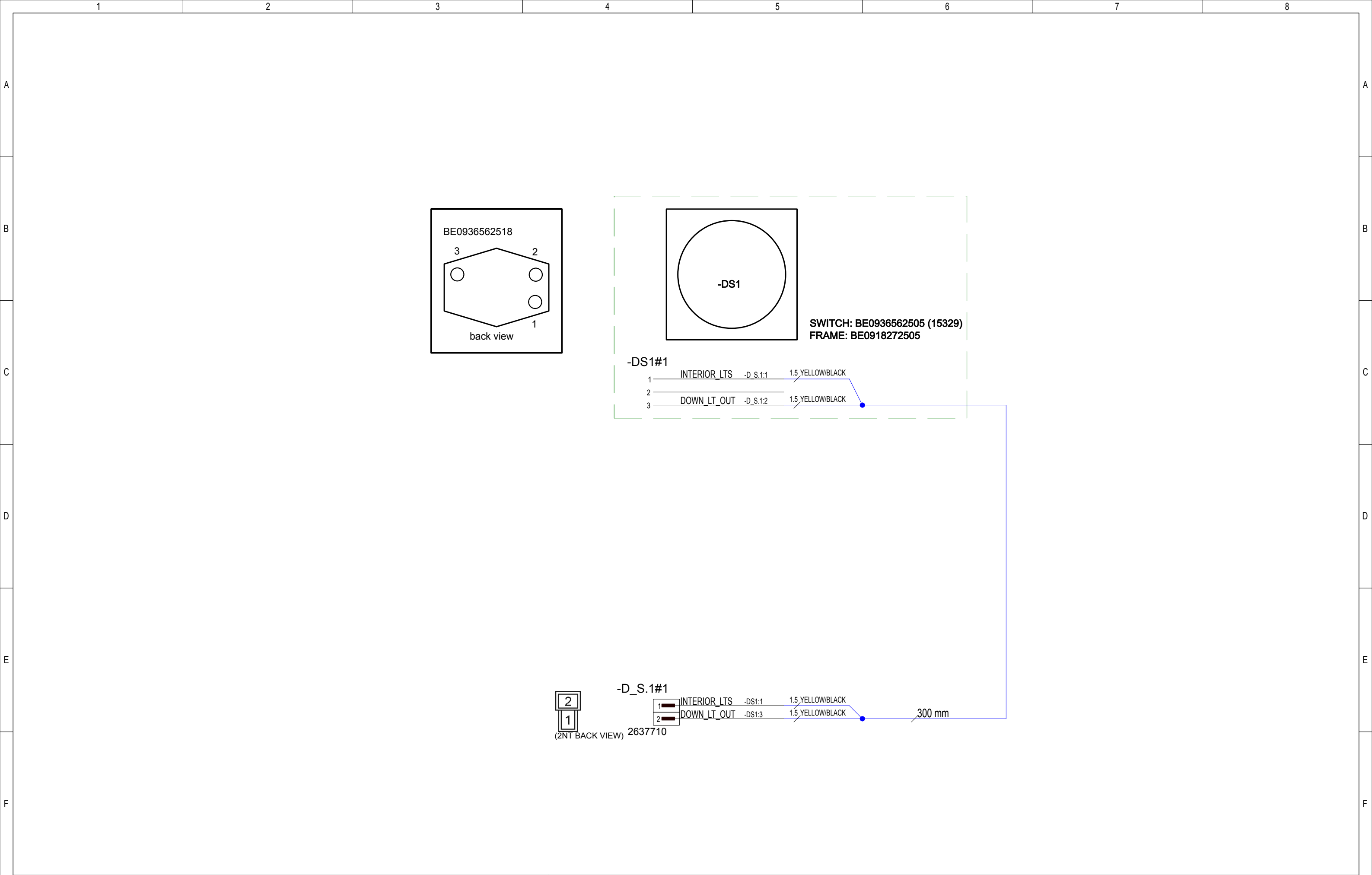
35/10 10 INPUT- -A9d:1 2400 mm 35 BLACK -A38b:1 INPUT- 10 35/10

INCLUDED:

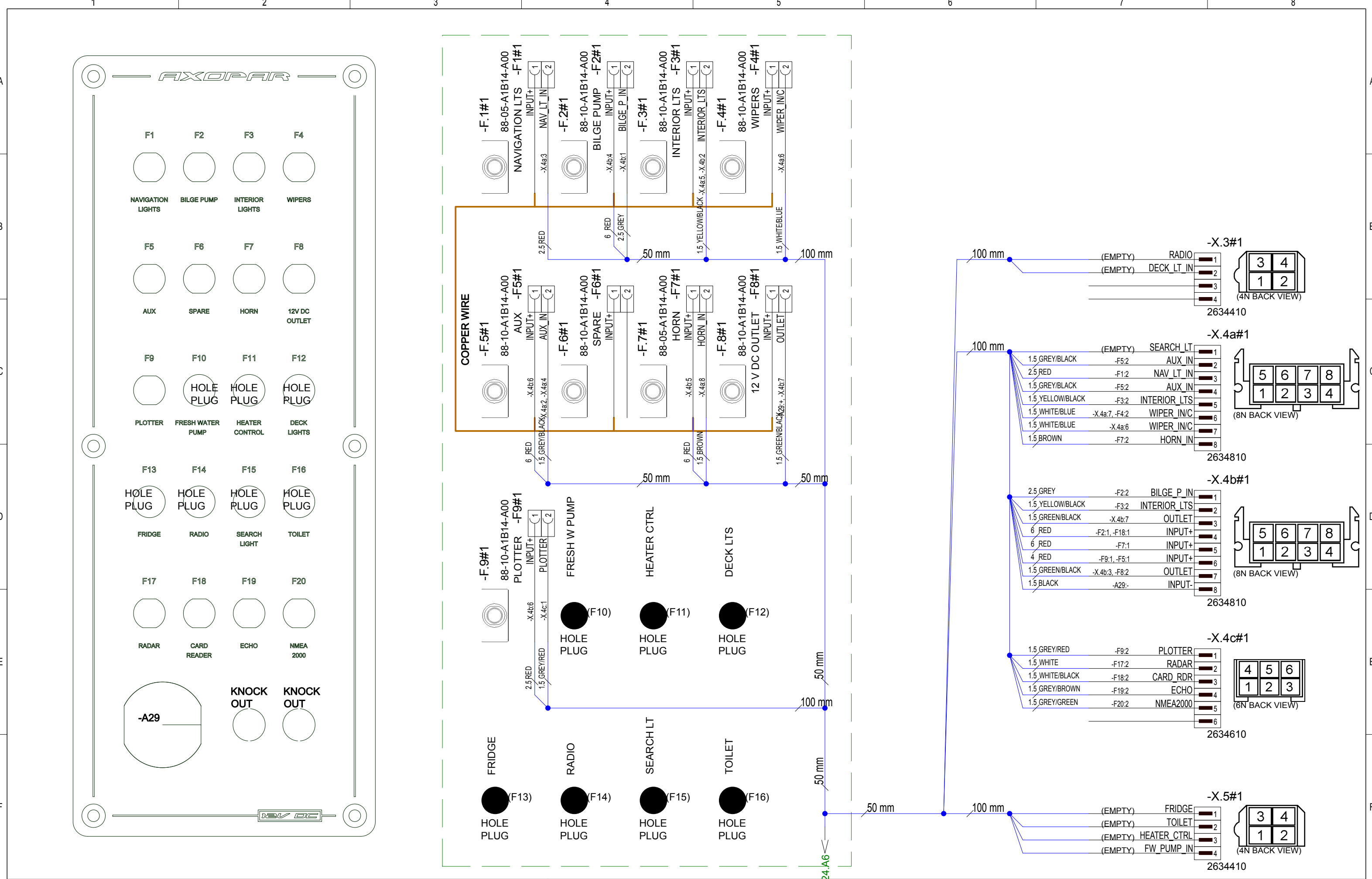
-A_F1#1

FUSE ANL 150A

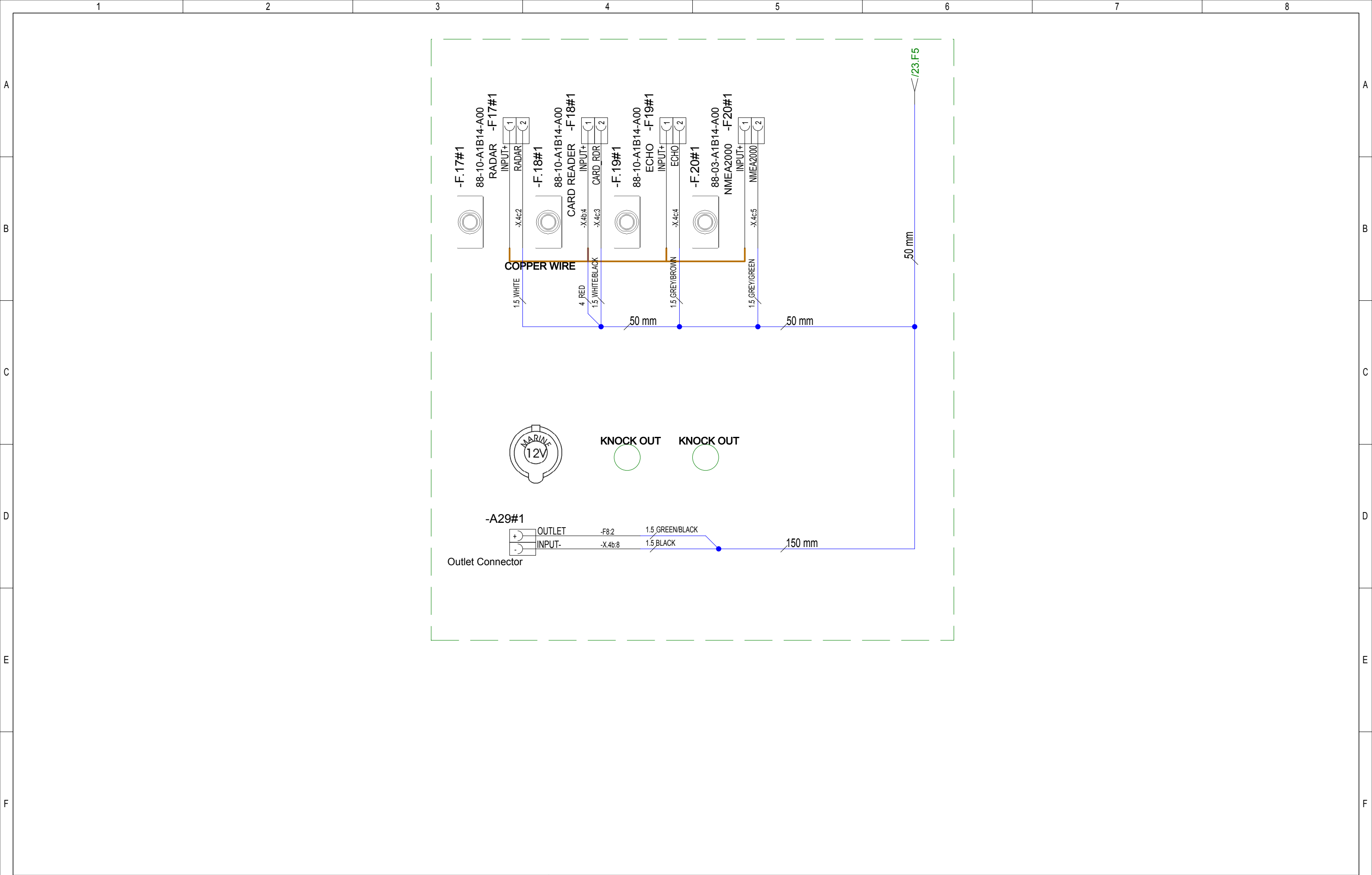
WITH COVER 14978



17.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	19.9.2014	Copyright by 	Axopar				
			Drawing by	TuM		Boat	Sub-product code		16538	Project ID
			Sheet rev.	1		28	LIGHT SWITCH		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc	22 / Sheet

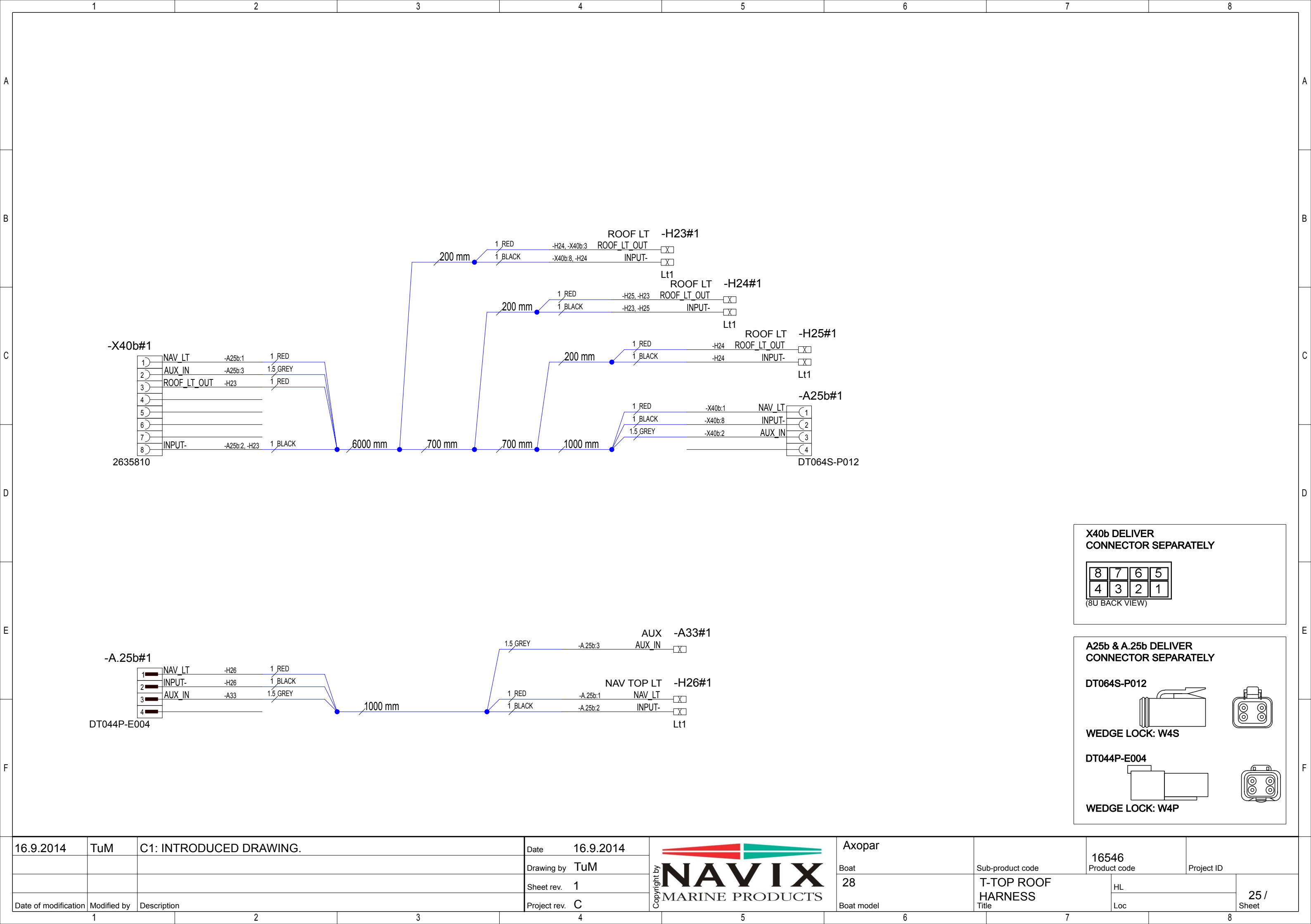


17.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	10.10.2013	Copyright by	Axopar	16570	16545	Project ID	
			Drawing by	RN		Boat	Sub-product code	Product code		
			Sheet rev.	1		28	FUSE UNIT	HL	23 /	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc		
1		2	3	4	5	6	7		8	Sheet



17.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	28.3.2014	Axopar		16570	16545	Project ID	
			Drawing by	RN			Sub-product code	Product code		
			Sheet rev.	1	28	FUSE UNIT		HL	24 /	
Date of modification	Modified by	Description	Project rev.	C	Boat model	Title		Loc		





X40b DELIVER
CONNECTOR SEPARATELY



(8U BACK VIEW)

A25b & A.25b DELIVER
CONNECTOR SEPARATELY

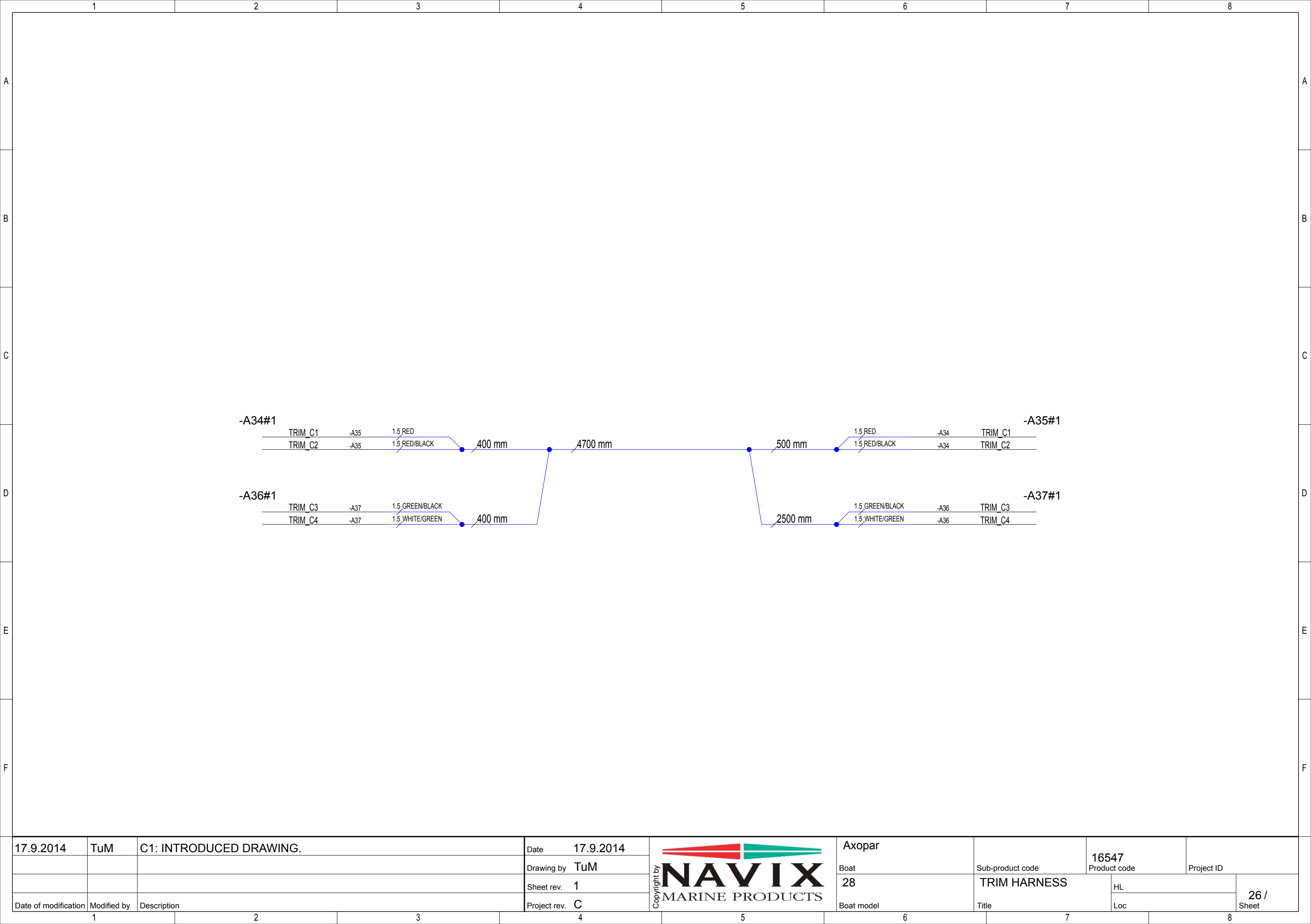
DT064S-P012

WEDGE LOCK: W4S

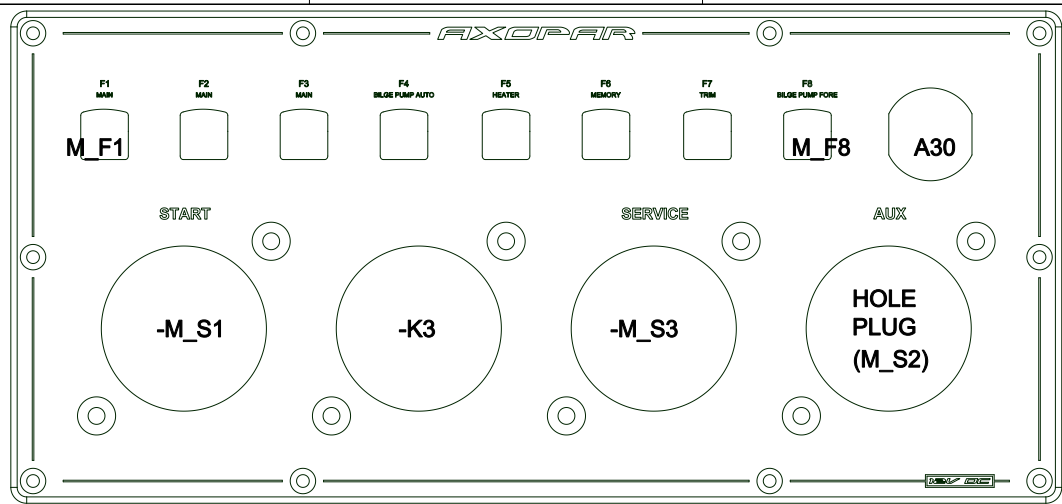
DT044P-E004

WEDGE LOCK: W4P

16.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	16.9.2014	Axopar		16546			
			Drawing by	TuM	Boat		Sub-product code		Project ID	
			Sheet rev.	1	28		T-TOP ROOF HARNESS		HL	
Date of modification	Modified by	Description	Project rev.	C	Boat model		Title		Loc	
1		2	3	4	5	6	7		8	
					NAVIX MARINE PRODUCTS				25 / Sheet	

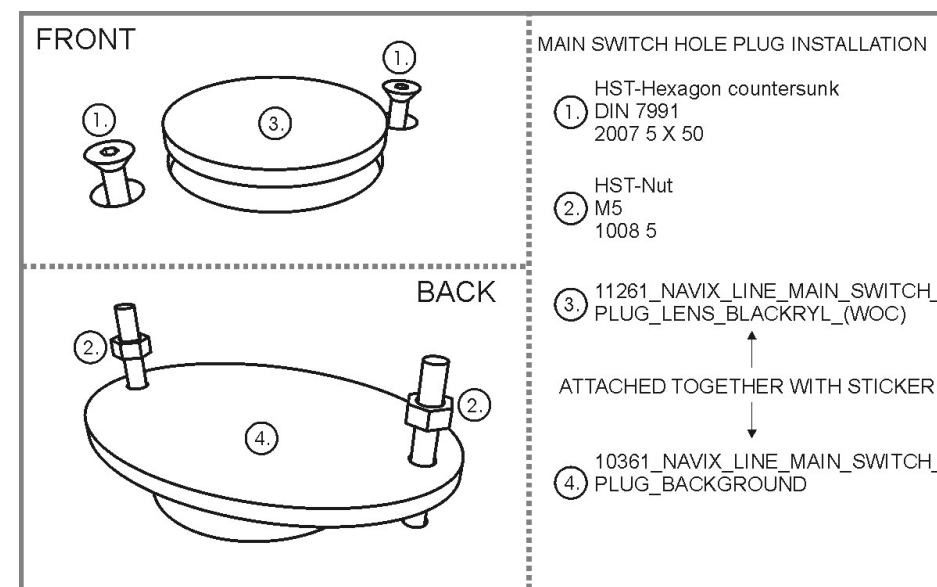
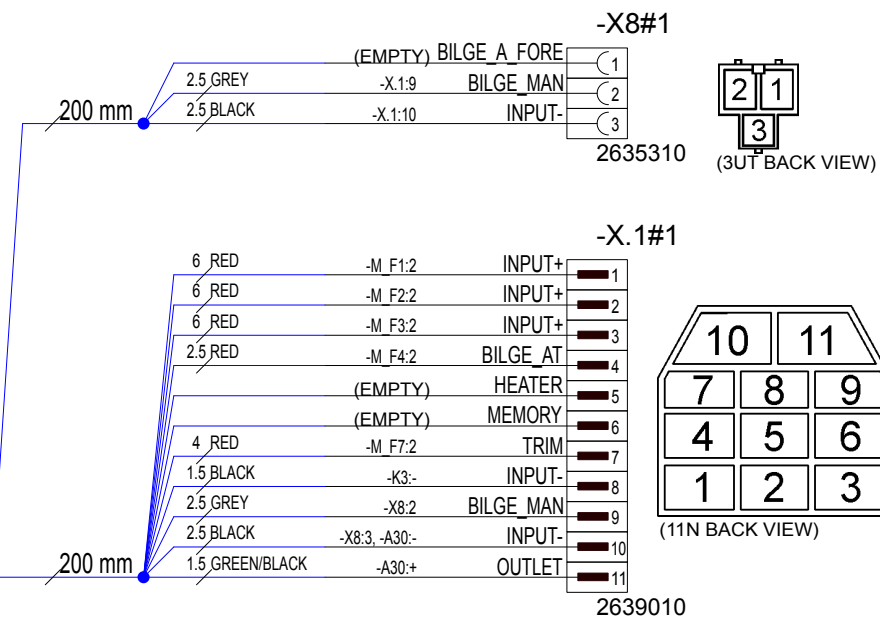
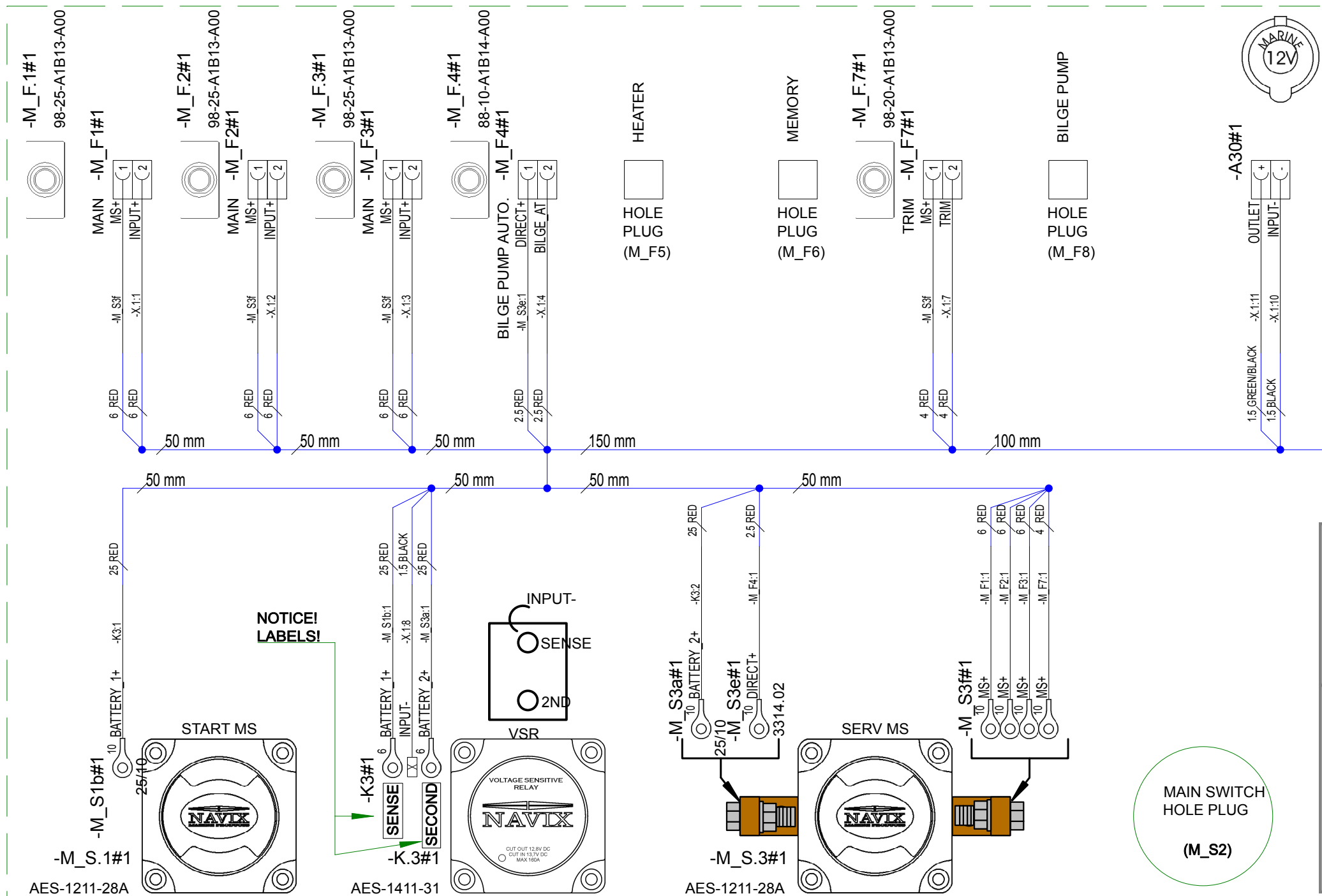


17.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	17.9.2014	Copyright by NAVIX MARINE PRODUCTS	Axopar					
			Drawing by	TuM		Boat		Sub-product code	16547	Product code	Project ID
			Sheet rev.	1		28	TRIM HARNESS		HL		26 / Sheet
Date of modification	Modified by	Description	Project rev.	C				Boat model	Title	Loc	



NOTICE!
BATTERY CABLES AND MAIN SWITCH UNIT
TO SAME PACKAGE.

3760 COPPER BAR ANGLE TYPE
M10x30 BOLT
M10 NUT
M10 SPRING WASHER



MAIN SWITCH HOLE PLUG INSTALLATION

- HST-Hexagon countersunk
DIN 7991
2007 5 X 50
- HST-Nut
M5
1008 5
- 11261_NAVIX_LINE_MAIN_SWITCH_PLUG_LENS_BLACKRYL_(WOC)
- 10361_NAVIX_LINE_MAIN_SWITCH_PLUG_BACKGROUND

ATTACHED TOGETHER WITH STICKER

19.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	11.10.2013	Axopar	16621	16549	
			Drawing by	TuM	Boat	Sub-product code	Product code	Project ID
			Sheet rev.	1	28	BATTERY HARNESS		HL
Date of modification	Modified by	Description	Project rev.	C	Boat model	2xBATT. 1xENG.		Loc
1		2	3	4	5	6	7	8

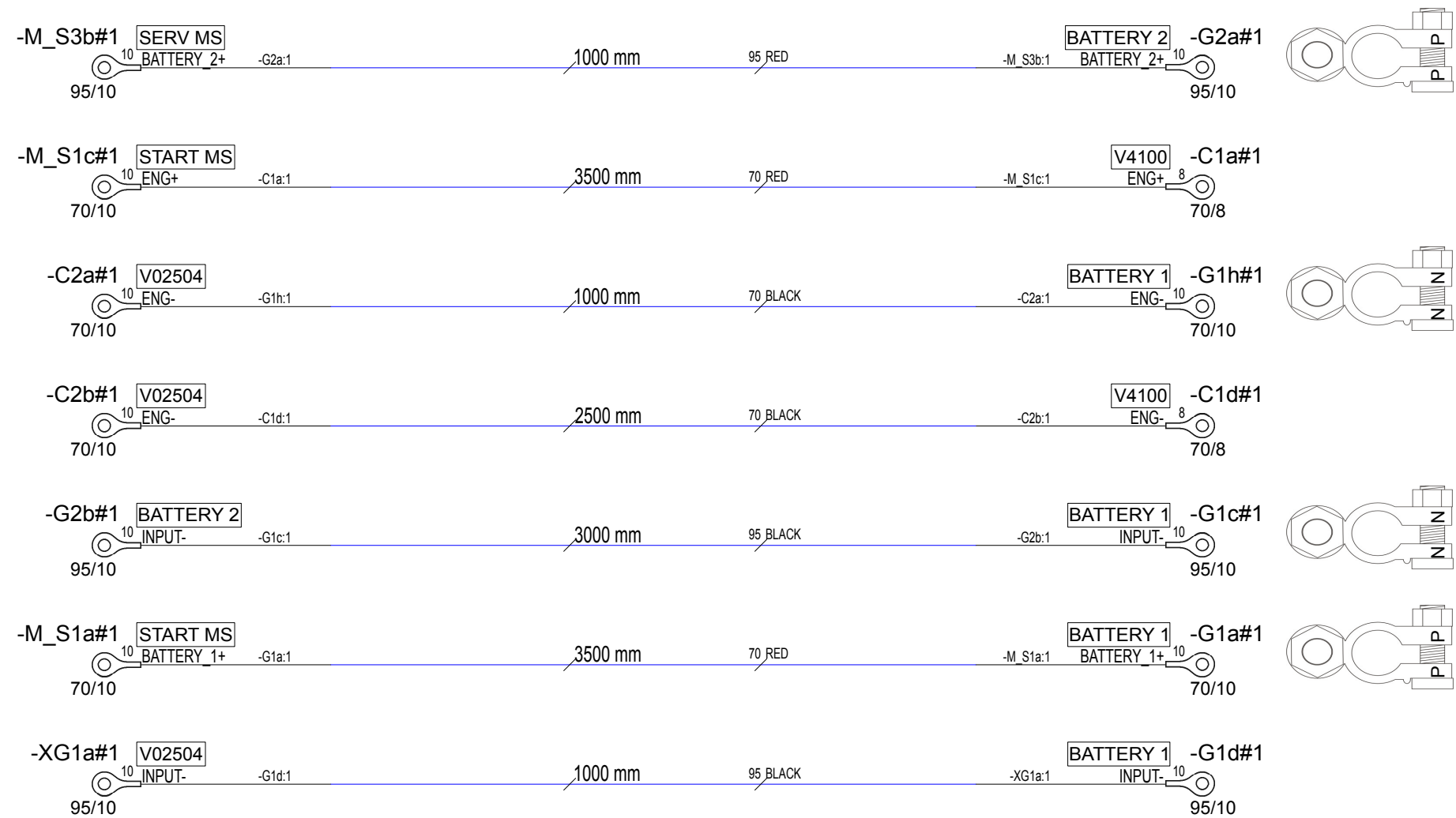


NOTICE! CABLES WITH STICKER

FOR EXAMPLE
EA032
STARTER STB

NOTICE!
BATTERY CABLES AND MAIN SWITCH UNIT
TO SAME PACKAGE.

NOTICE!
VSR CABLES IN PREVIOUS PAGE.
MORE INFO IN CUTTING LIST.

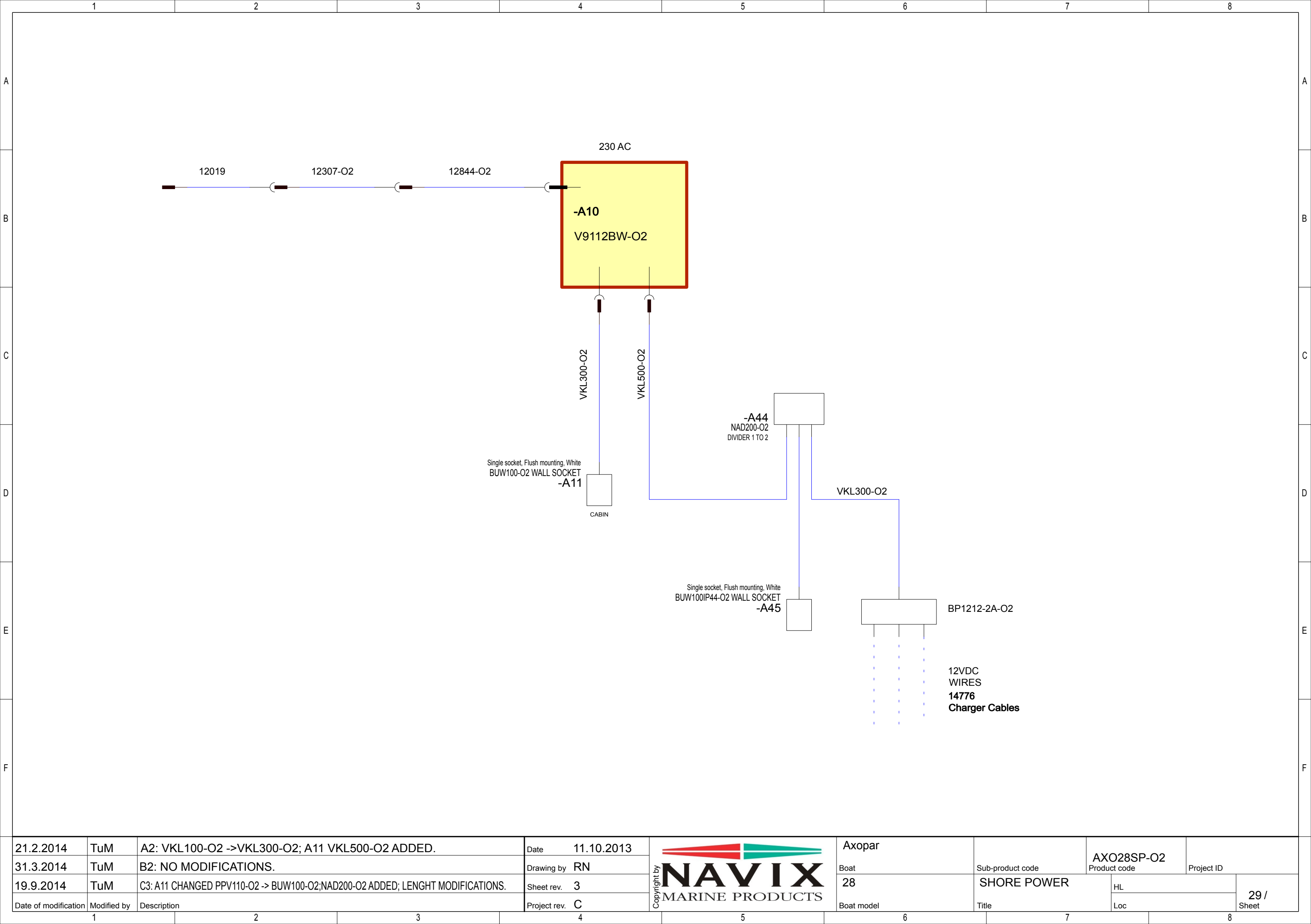


INCLUDED

-C1#1
V4100

-XG.1
V02504

19.9.2014	TuM	C1: INTRODUCED DRAWING.	Date 28.3.2014	Copyright by MARINE PRODUCTS	Axopar	16621	16549	Project ID	
			Drawing by TuM		Boat	Sub-product code	Product code		
			Sheet rev. 1		28	BATTERY HARNESS		HL	28 /
Date of modification	Modified by	Description	Project rev. C		Boat model	2xBATT. 1xENG.	Title	Loc	



21.2.2014	TuM	A2: VKL100-O2 ->VKL300-O2; A11 VKL500-O2 ADDED.	Date	11.10.2013	Copyright by 	Axopar				
31.3.2014	TuM	B2: NO MODIFICATIONS.	Drawing by	RN		Boat	Sub-product code	AXO28SP-O2	Project ID	
19.9.2014	TuM	C3: A11 CHANGED PPV110-O2 -> BUW100-O2;NAD200-O2 ADDED; LENGHT MODIFICATIONS.	Sheet rev.	3		28	SHORE POWER		HL	29 / Sheet
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc	