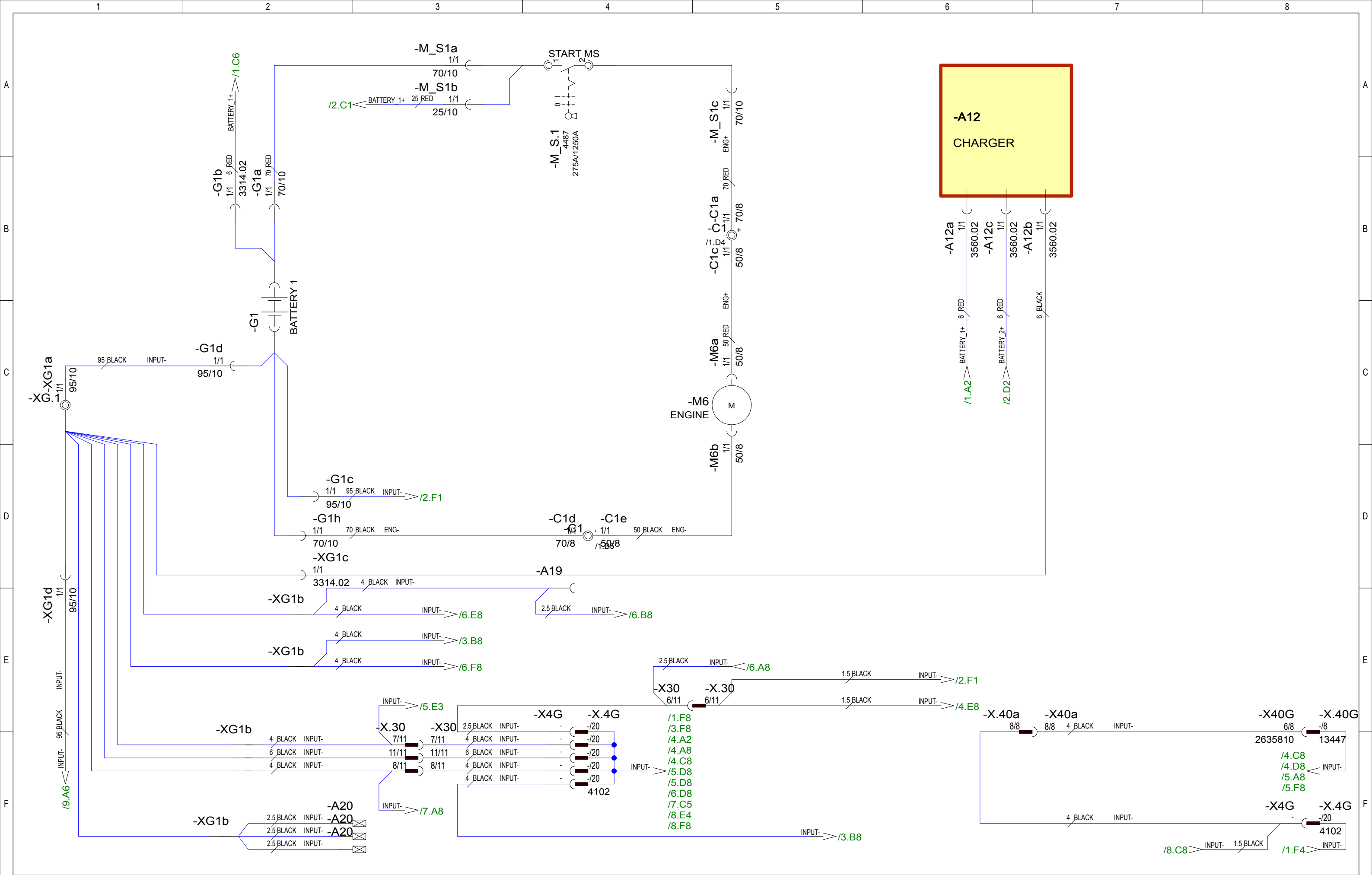
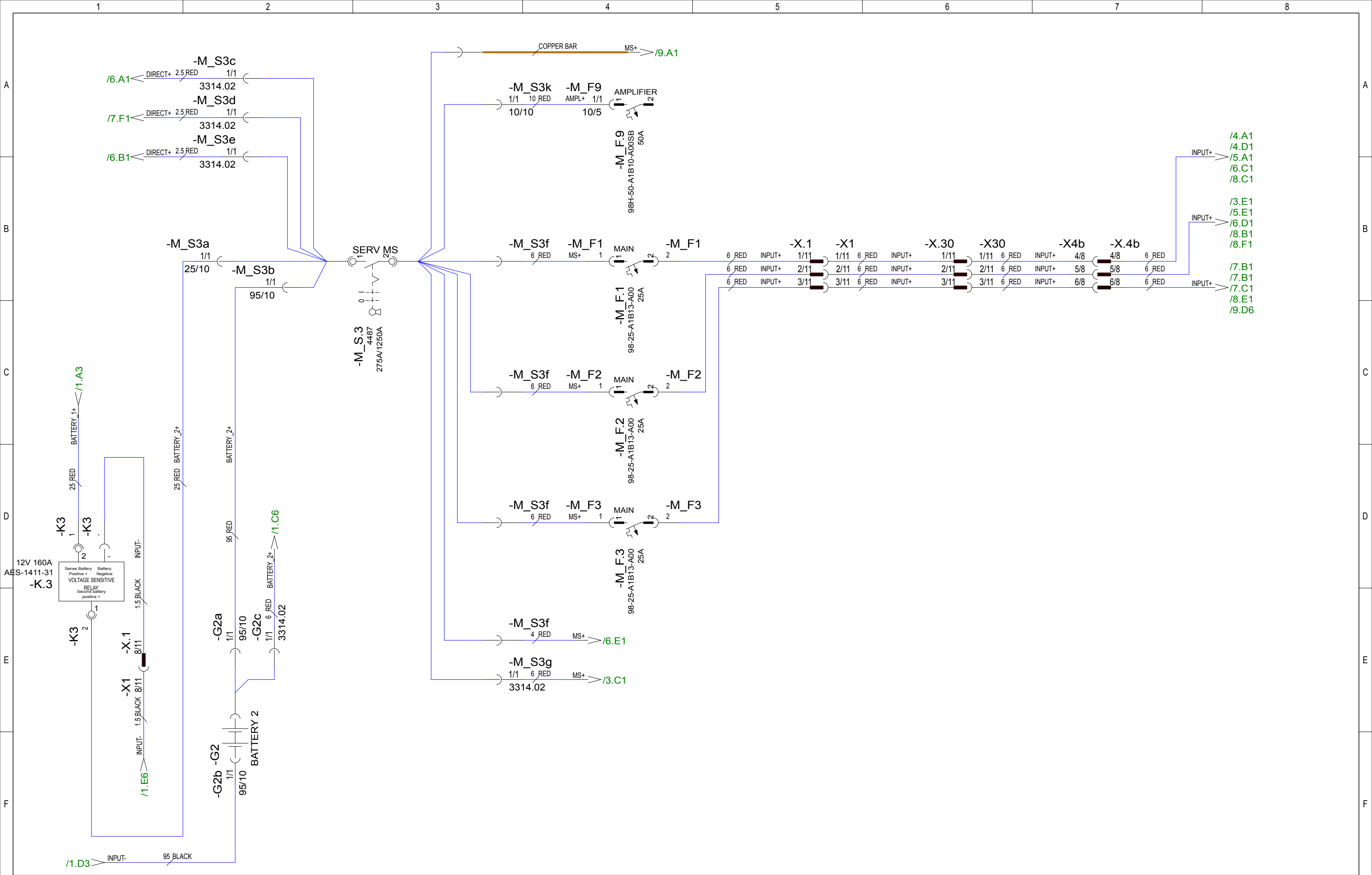
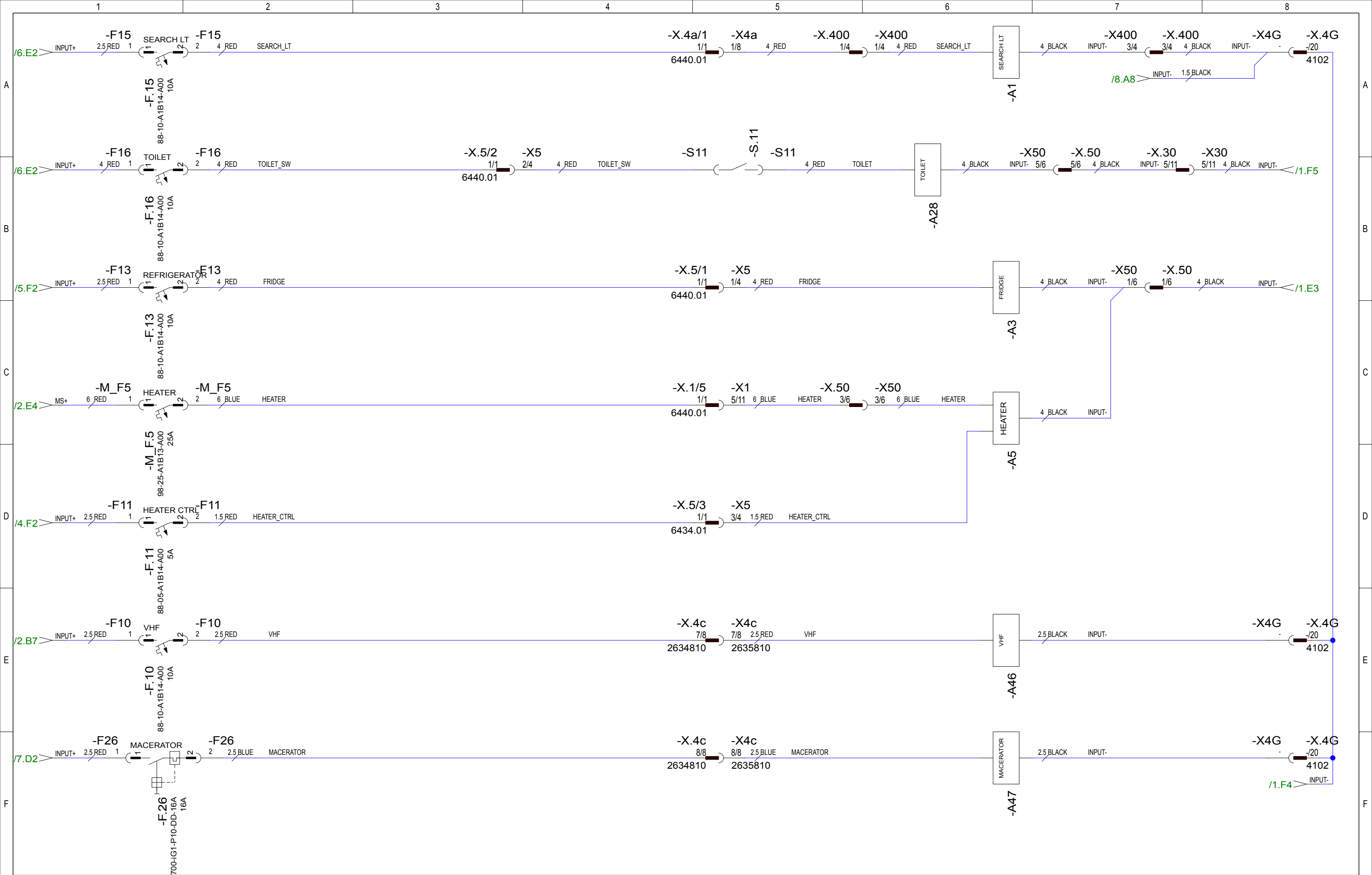




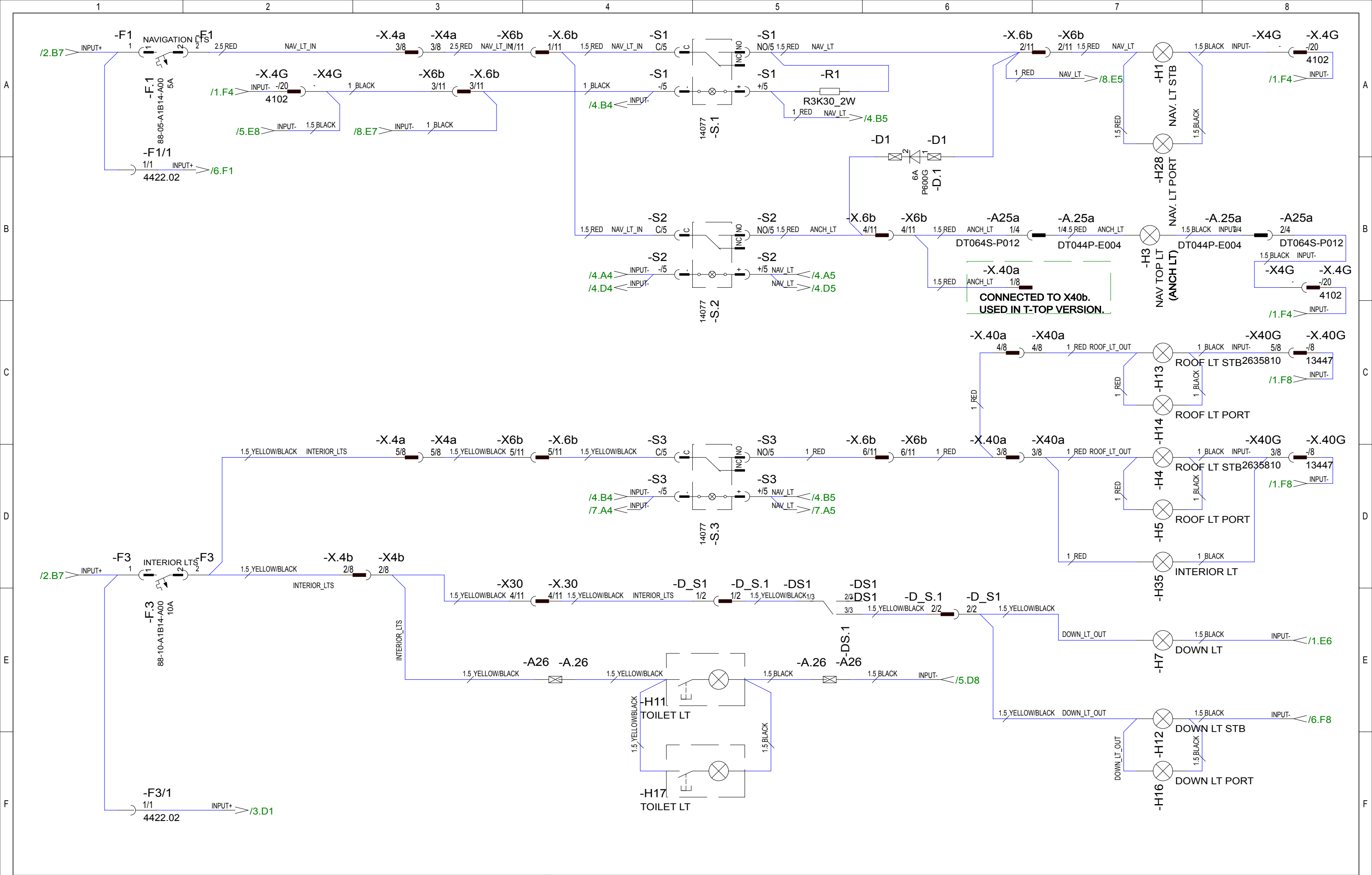
9.7.2015	TuM	D9: C1c, C1e, M6a, M6b ADDED.	Date	9.10.2013	Copyright by 		Axopar					
13.8.2015	TuM	D10: C2 REMOVED; ONE MAIN MINUS CABLE ADDED.	Drawing by	RN			Boat		Sub-product code	Product code	Project ID	
15.12.2015	VV	D11: NO MODIFICATIONS.	Sheet rev.	11			28		START BT/MAIN SW CHARGER, INPUT-		HL	1/ 30
Date of modification	Modified by	Description	Project rev.	D			Boat model				Loc	
1	2	3	4	5	6	7	8					



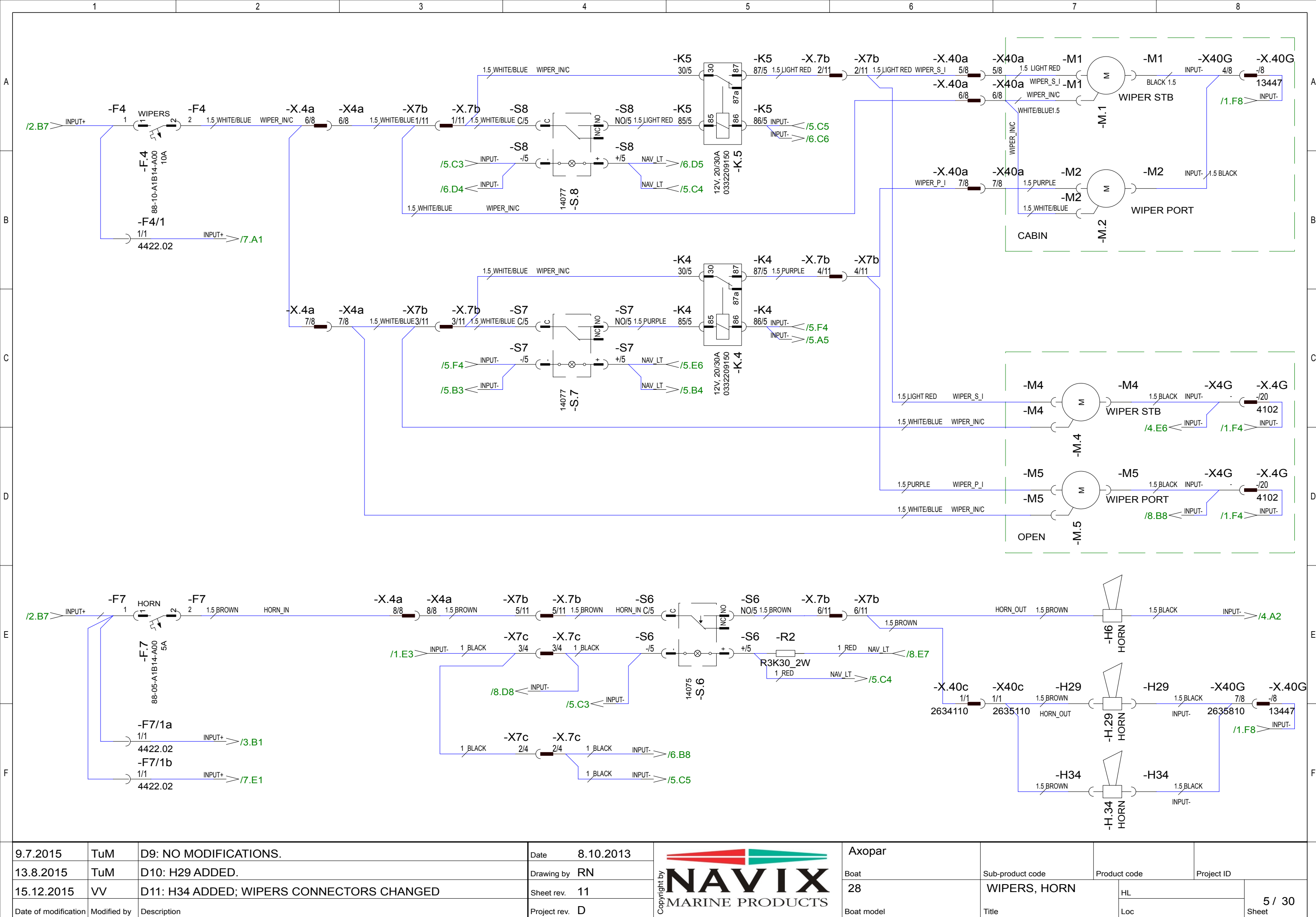
13.8.2015	TuM	D10: M_F9 ADDED; INPUT+ CABLES MODIFIED.			Date	12.8.2014	Copyright by  MARINE PRODUCTS	Axopar		Sub-product code		Product code		Project ID	
15.12.2015	VV	D11: NO MODIFICATIONS.			Drawing by	RN		Boat	28		SERV BT, MAIN SW, MAIN FUSES, VSR		HL		2 / 30
9.7.2015	TuM	D9: NO MODIFICATIONS.			Sheet rev.	11		Boat model		Title		Loc			
Date of modification	Modified by	Description			Project rev.	D									

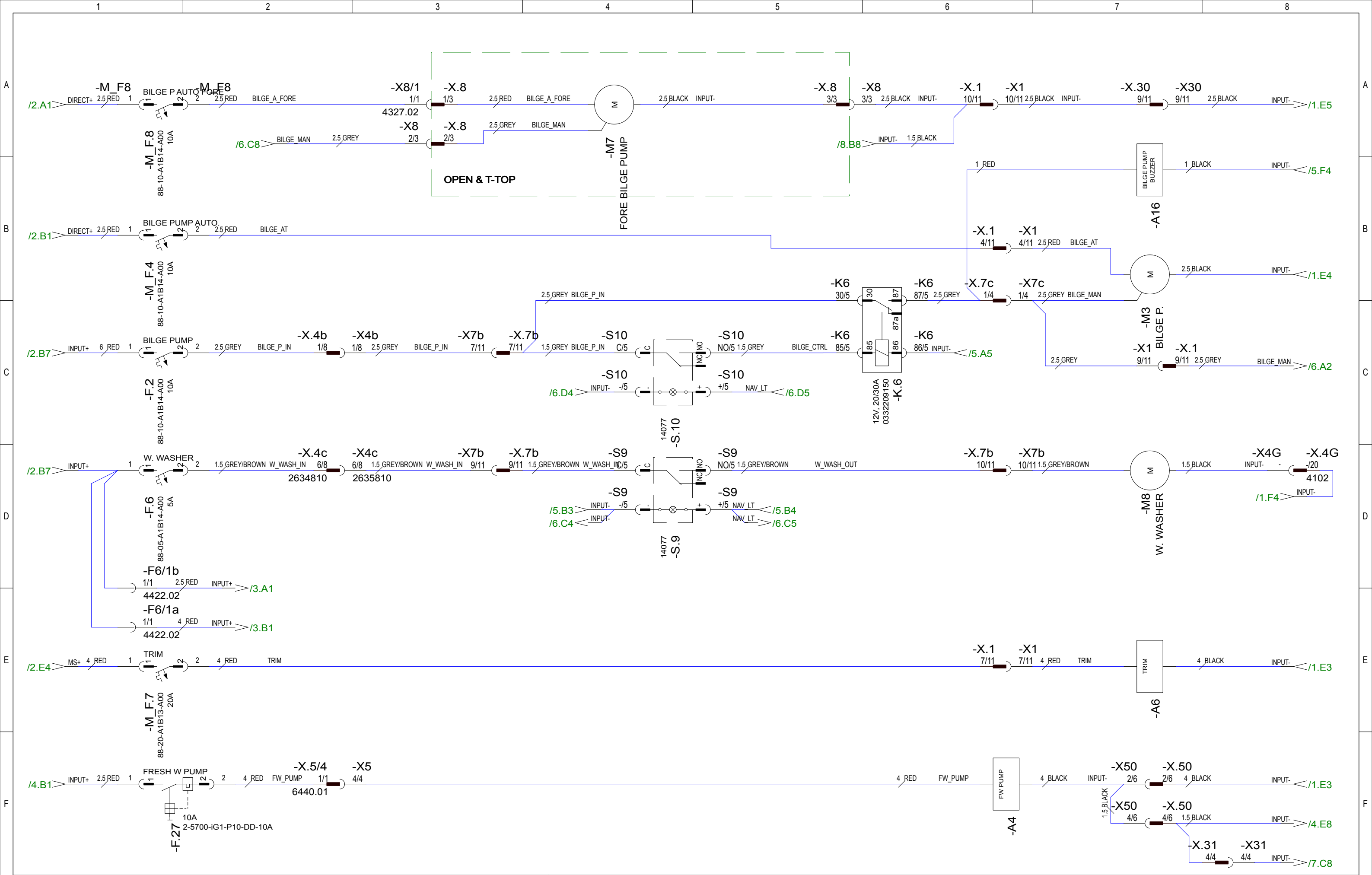


9.7.2015	TuM	D9: NO MODIFICATIONS.	Date	7.10.2013	Copyright by 	Axopar				
13.8.2015	TuM	D10: F10, F26, A46, A47 ADDED.	Drawing by	RN		Boat	Sub-product code		Product code	
15.12.2015	VV	D11: NO MODIFICATIONS.	Sheet rev.	11		28	SEARCH LT, RADAR, FRIDGE, HEATER, VHF, MACERATOR		HL	3 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model			Loc	
1		2		3	4	5	6	7	8	

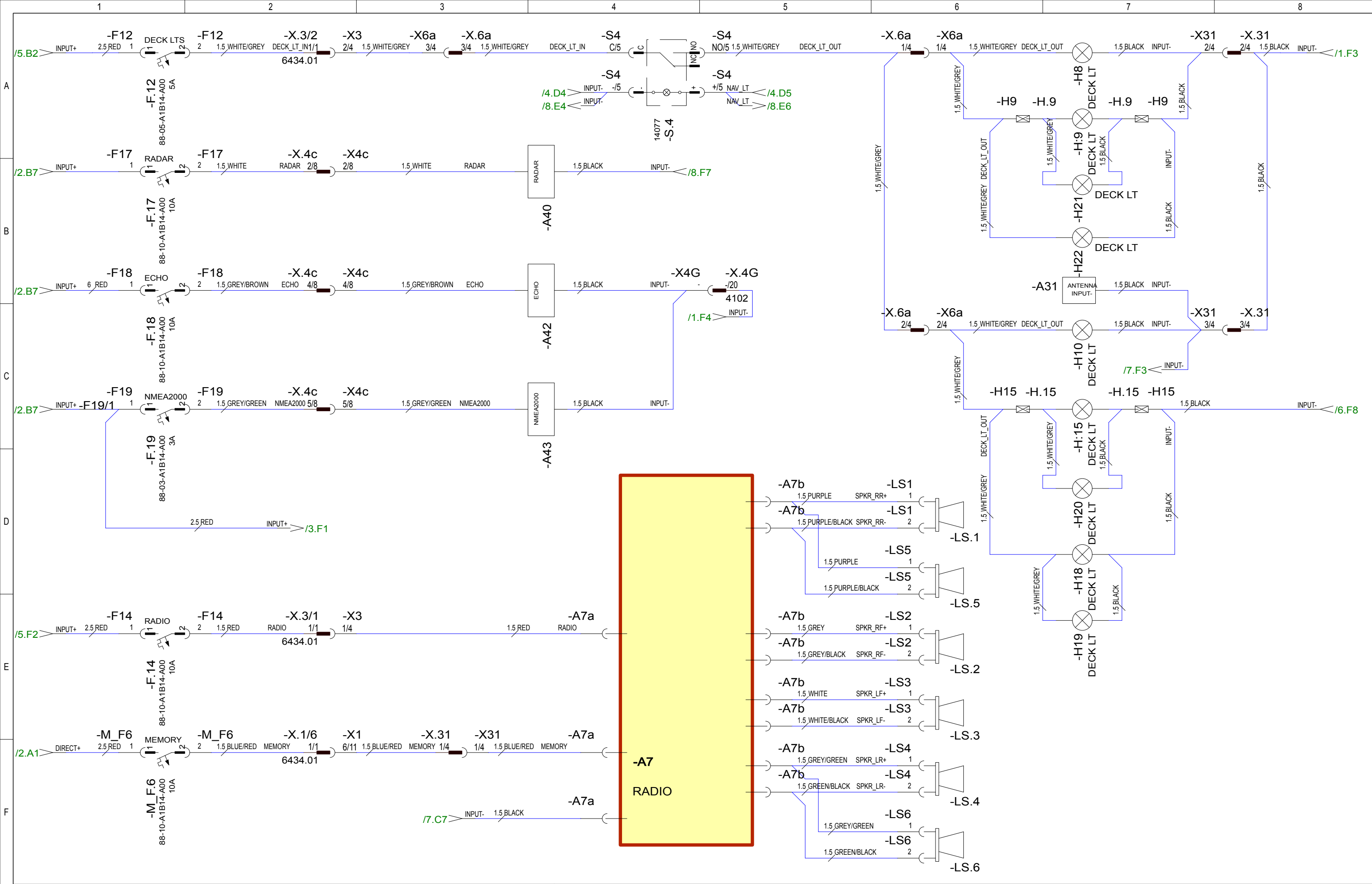


9.7.2015	TuM	D9: NO MODIFICATIONS.	Date	7.10.2013	Copyright by 	Axopar					
13.8.2015	TuM	D10: H28 ADDED.	Drawing by	RN		Boat		Sub-product code		Product code	Project ID
15.12.2015	VV	D11: H35 ADDED.	Sheet rev.	11		28		LIGHTS		HL	4 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model		Title		Loc	

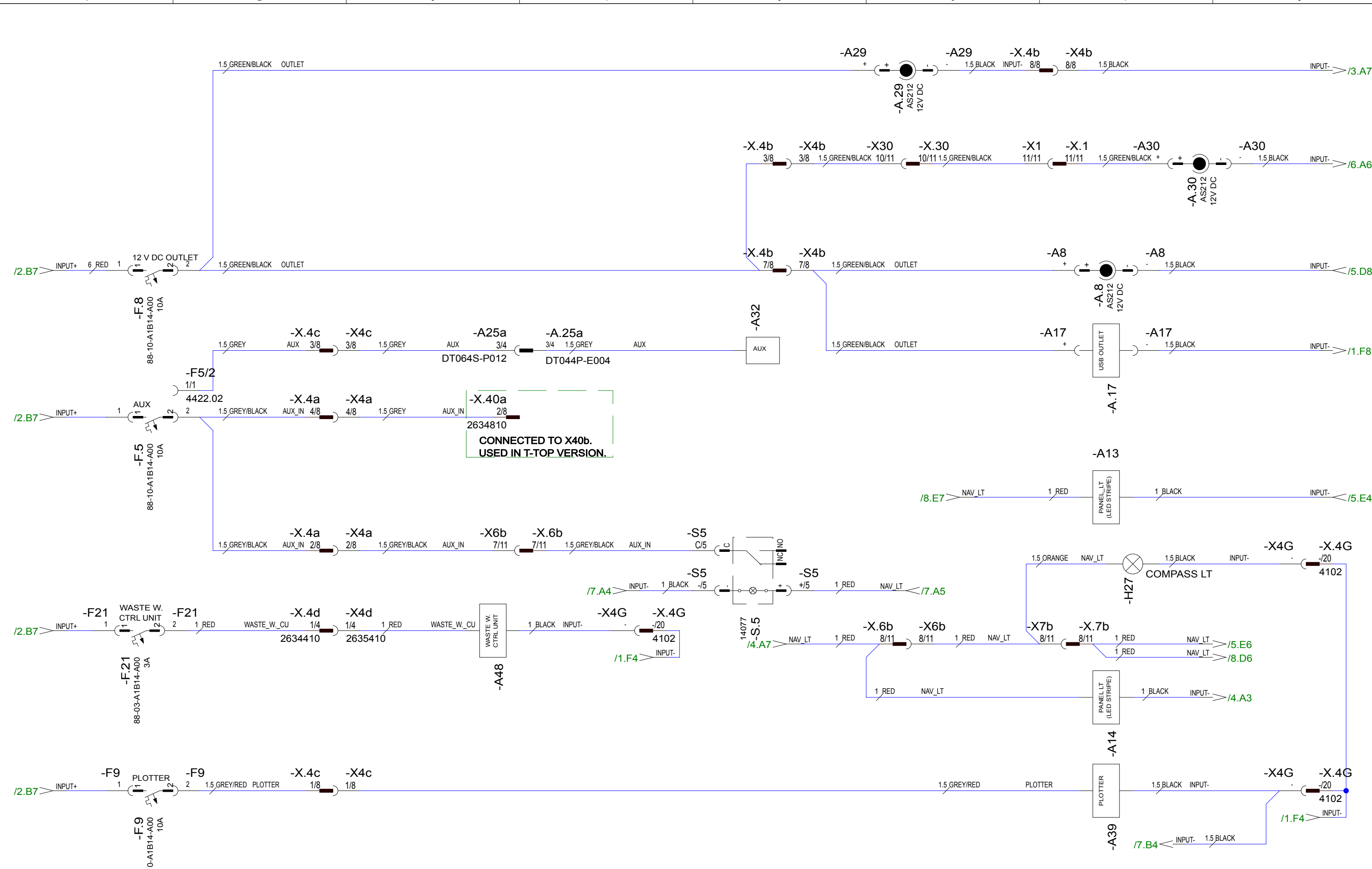




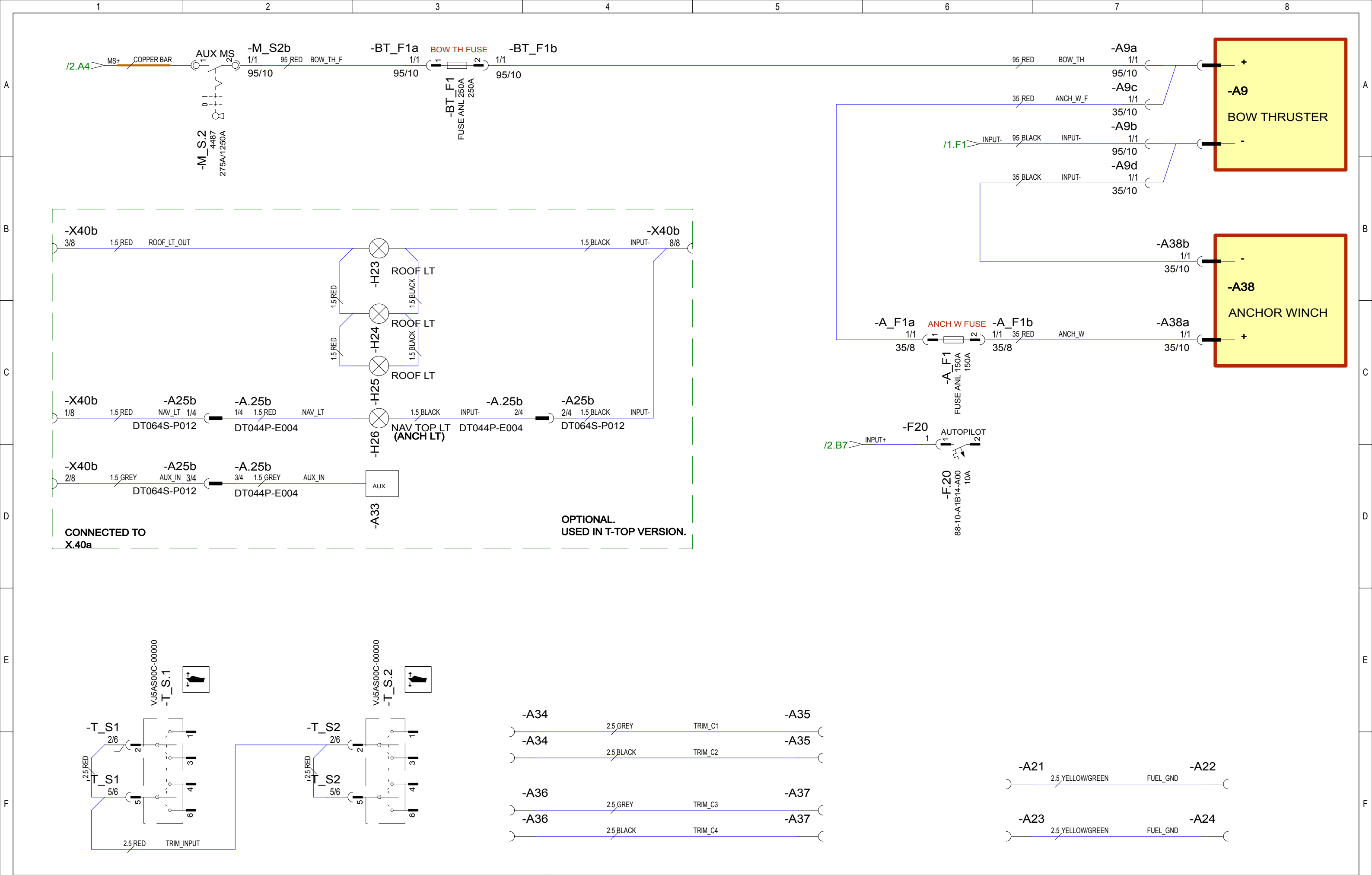
9.7.2015	TuM	D9: NO MODIFCATIONS.	Date	8.10.2013	Copyright by 	Axopar				
13.8.2015	TuM	D10: F6 SPARE->W.WASHER; W. WASHER CIRCUIT (F6, S9, M8) ADDED.	Drawing by	RN		Boat	Sub-product code		Product code	
15.12.2015	VV	D11: NO MODIFICATIONS.	Sheet rev.	11		28	PUMPS, TRIM, W. WASHER		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	
1		2	3	4	5	6	7		8	
								6 / 30		Sheet



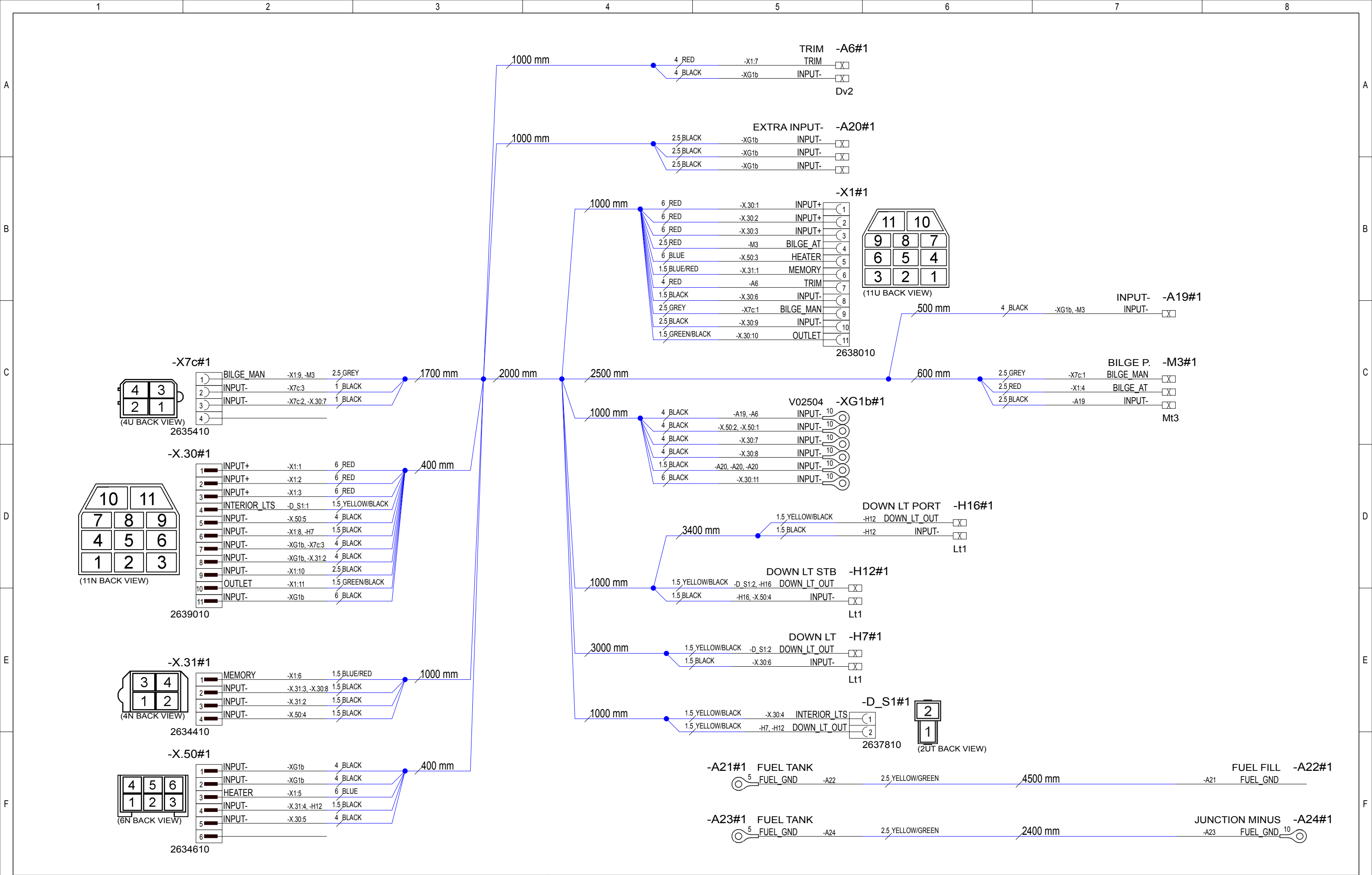
9.7.2015	TuM	D9: NO MODIFICATIONS.	Date	8.10.2013	Copyright by 	Axopar				
13.8.2015	TuM	D10: CARD READER CIRCUIT (A41 & F18) REMOVED; RENAMING F19->18, F20->19; LS5 & LS6 ADDED.	Drawing by	RN		Boat	Sub-product code		Product code	
15.12.2015	VV	D11: NO MODIFICATIONS.	Sheet rev.	11		28	DECK LTS, NAV EQ.,		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	RADIO		Loc	
1	2	3	4	5	6	7	8		7 / 30	
										Sheet



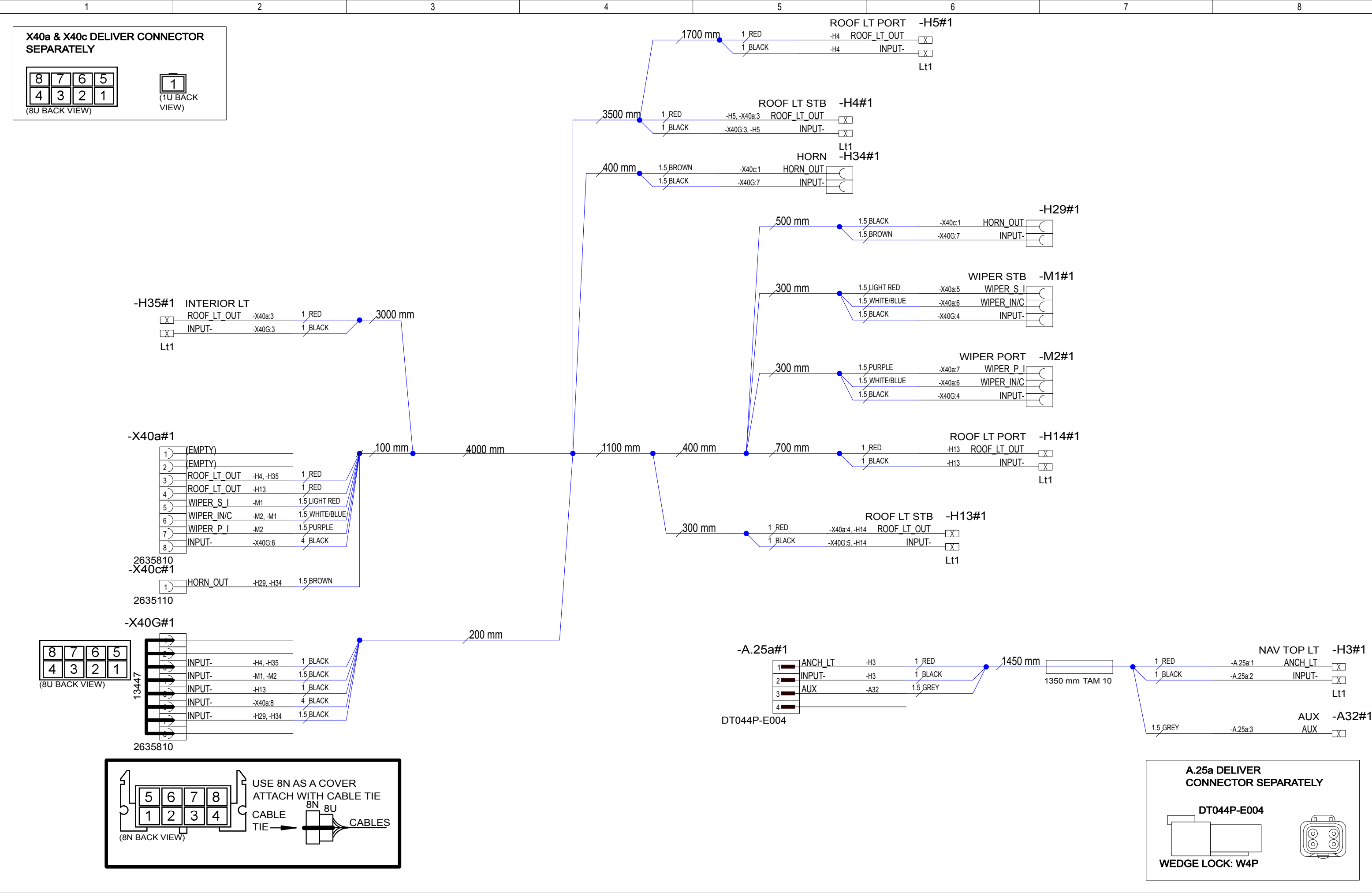
9.7.2015	TuM	D9: NO MODIFICATIONS.			Date	8.10.2013	Copyright by 	Axopar							
13.8.2015	TuM	D10: AUX CIRCUIT (A32) DISCONNECTED FROM FUSE; RENAMING S9 AUX->W.WASHER.			Drawing by	RN		Boat	Sub-product code	Product code		Project ID			
15.12.2015	VV	D11: F.21 WASTE W. CTRL UNIT ADDED			Sheet rev.	11		28	OUTLET, PLOTTER, AUX		HL		8 / 30 Sheet		
Date of modification	Modified by	Description			Project rev.	D		Boat model	Title	Loc					
1		2		3		4		5		6		7		8	



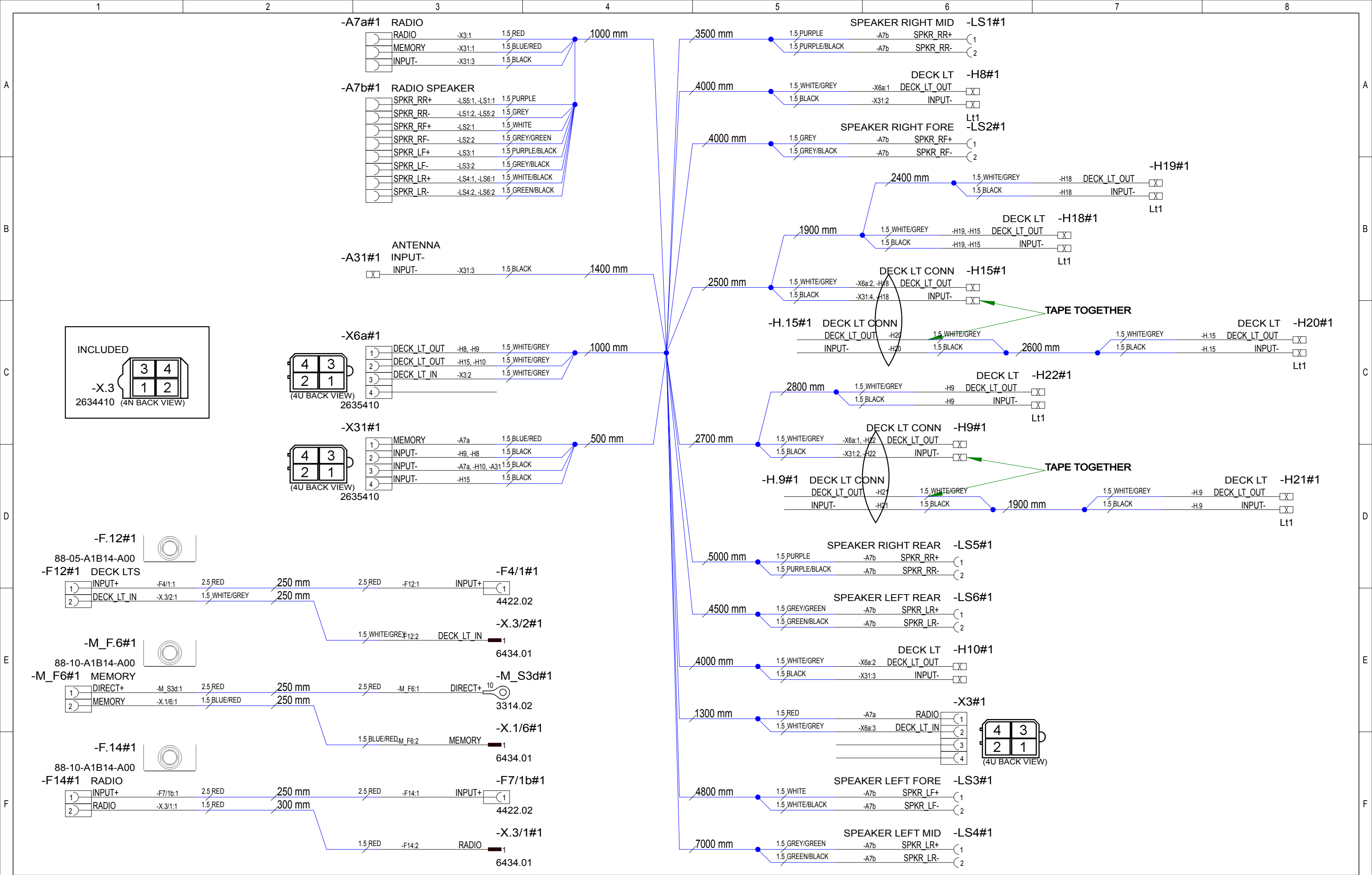
9.7.2015	TuM	D9: NO MODIFICATIONS.	Date	11.10.2013	Copyright by 	Axopar				
13.8.2015	TuM	D10: TRIM CABLES 1.5-> 2.5 & TERMINALS ADDED; F20 ADDED.	Drawing by	RN		Boat	Sub-product code		Product code	
15.12.2015	VV	D11: EMERGENCY STOP REMOVED	Sheet rev.	11		28	BOW TH, ANCH W		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	T-TOP ROOF LTS, TRIM		Loc	
1		2		3	4	5	6	7	8	9 / 30 Sheet



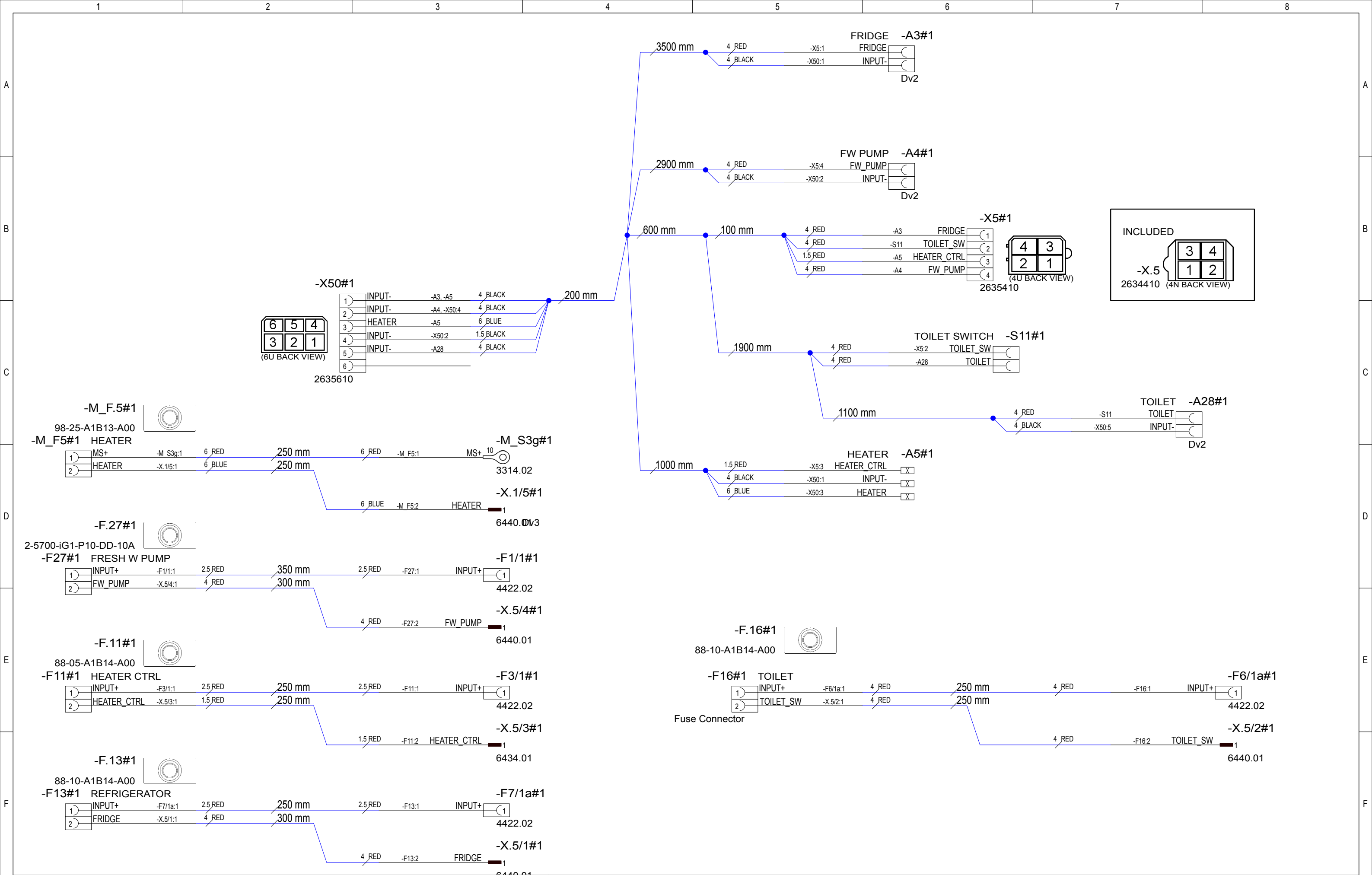
11.12.2015	VV	D5: DOWN LT PORT WIRE LENGHT 2400mm->3400mm.	Date	8.10.2013	Copyright by 		Axopar		14767			
16.9.2014	TuM	C3: A20 500->1000mm; D_S1 ADDED; A20 CABLES 1,5->2,5mm2.	Drawing by	RN			Boat		Sub-product code	Product code	Project ID	
14.8.2015	TuM	D4: MAIN INPUT- CABLE ADDED X.30/11 - XG1b.	Sheet rev.	5			28		HULL HARNESS		HL	10 / 30
Date of modification	Modified by	Description	Project rev.	D			Boat model		Title		Loc	
1			4		5		6		7		8	Sheet



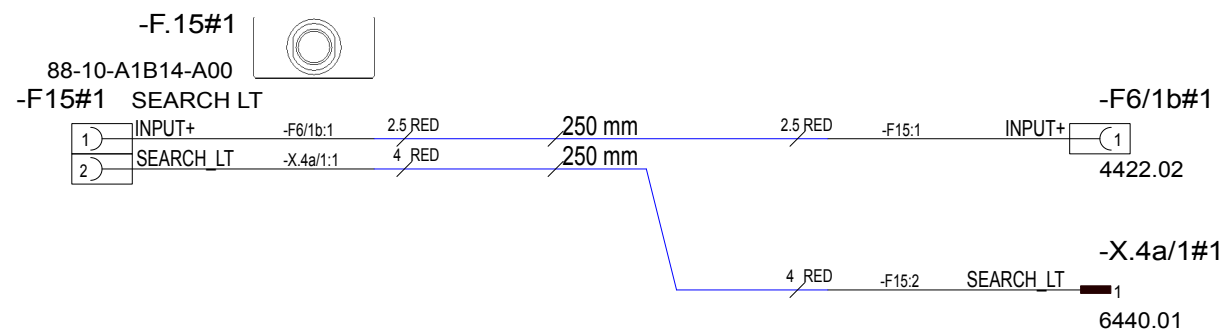
11.12.2015	VV	D5: H35 AND H34 ADDED; WIPER CONNECTORS CHANGED; WIRE LENGHT MODIFIED	Date	8.10.2013	Copyright by NAVIX MARINE PRODUCTS	Axopar				
16.9.2014	TuM	C3: MAIN BUNDLE 200->1100mm; A.25, H3, A32 ADDED.	Drawing by	RN		Boat			14769	Project ID
14.8.2015	TuM	D4: X40c, H29 ADDED; X40 BUNDLE 2100->2600mm, A.25 1000->1450mm; TUBE ADDED TO A.25.	Sheet rev.	5		28 Cabin	ROOF HARNESS		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	12 / 30 Sheet
1	2	3	4	5	6	7	8			



15.12.2015	VV	D5: WIRE LENGHT MODIFICATIONS	Date	8.10.2013	Copyright by  NAVIX MARINE PRODUCTS	Axopar		14771		Project ID					
15.9.2014	TuM	C3: A7a, A7b CONNECTORS CHANGED RLN ->LNE+Sleeve; LS4 5500 ->6500mm; A31 ADDED.	Drawing by	RN		Boat	Sub-product code					Product code			
14.8.2015	TuM	D4: LS5, LD6 ADDED; LS1 3000->3500mm; LS4 6500->7000mm; LS1 & LS4 REAR -> MID.	Sheet rev.	5		28 Cabin		RADIO/DECK LT HARNESS		HL		13 / 30			
Date of modification	Modified by	Description	Project rev.	D		Boat model		Title		Loc			Sheet		
1		2		3		4		5		6		7		8	



11.12.2015	VV	D5: FW PUMP AND TOILET SWITCH WIRES LENGHTS CHANGED	Date	7.10.2013	Copyright by NAVIX MARINE PRODUCTS	Axopar				
15.9.2014	TuM	C3: A27 REMOVED; A3, A4, A28 TERMINAL CHANGED KHK->LNE6+S	Drawing by	RN		Boat	Sub-product code	14772	Product code	Project ID
14.8.2015	TuM	D4: RENAMING FRESH W PUMP F10->F27; F27 INPUT CABLE LENGHT 250->350mm.	Sheet rev.	5		28	PENTRY/HEATER HARNESS		HL	14 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	
1		2		3	4	5	6	7	8	



NAVIX
MARINE PRODUCTS

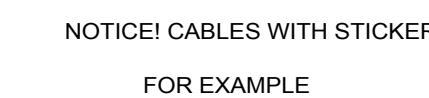


Diagram illustrating a cable with a sticker. The sticker is labeled "EA032 STARTER STB".

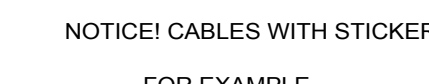


Diagram illustrating a cable with a sticker. The sticker is labeled "EA032 STARTER STB".

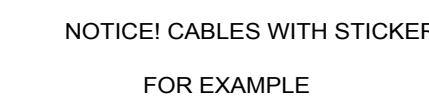
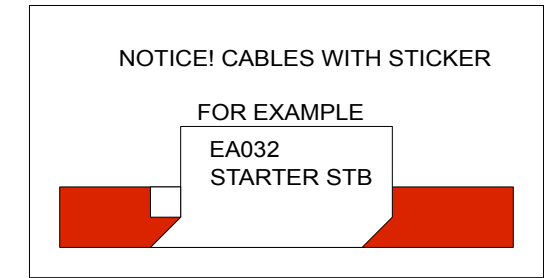


Diagram illustrating a cable with a sticker. The sticker is labeled "EA032 STARTER STB".



INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

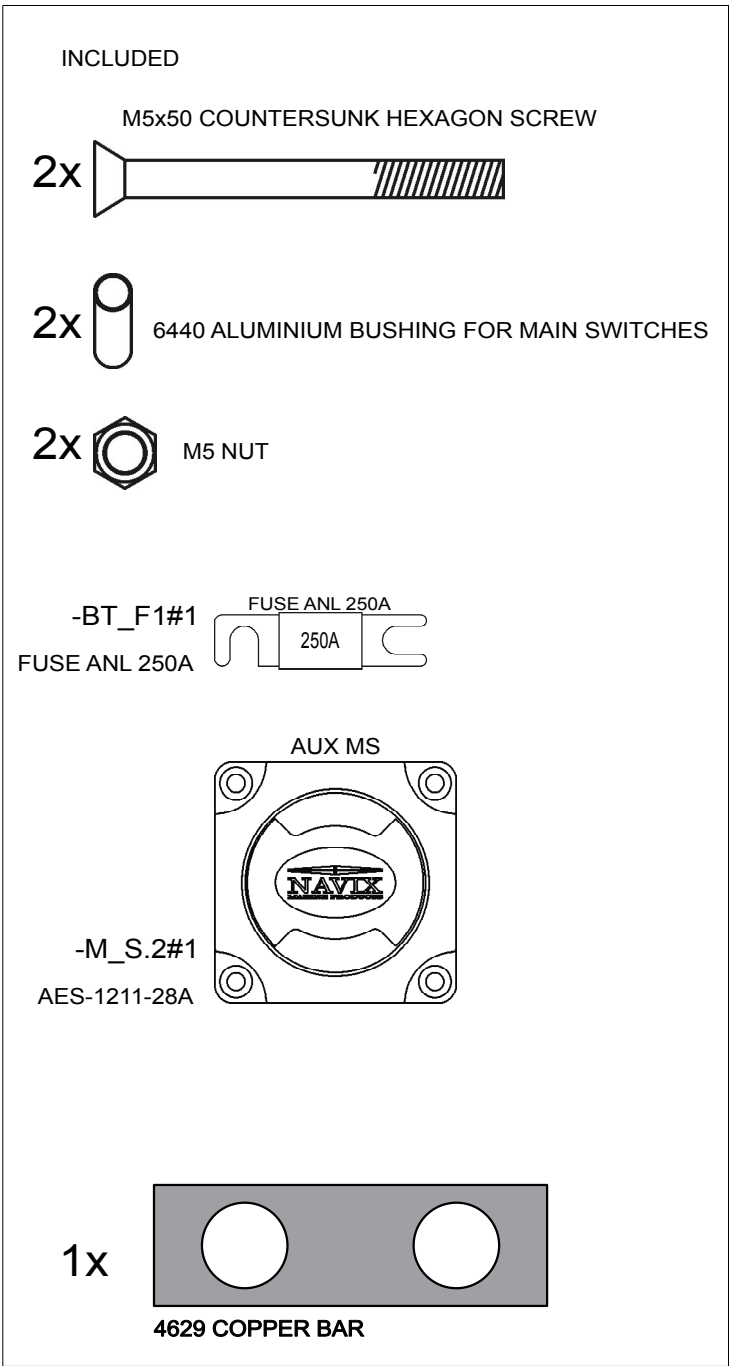
2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR



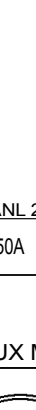
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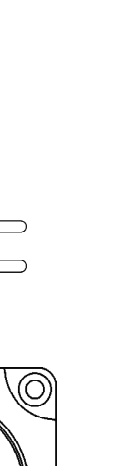
M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR

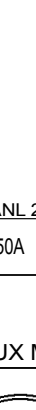
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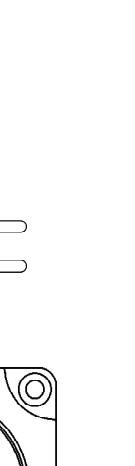
M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS


-M_S.2#1
AES-1211-28A

1x  4629 COPPER BAR

INCLUDED

M5x50 COUNTERSUNK HEXAGON SCREW

2x 

2x  6440 ALUMINIUM BUSHING FOR MAIN SWITCHES

2x  M5 NUT

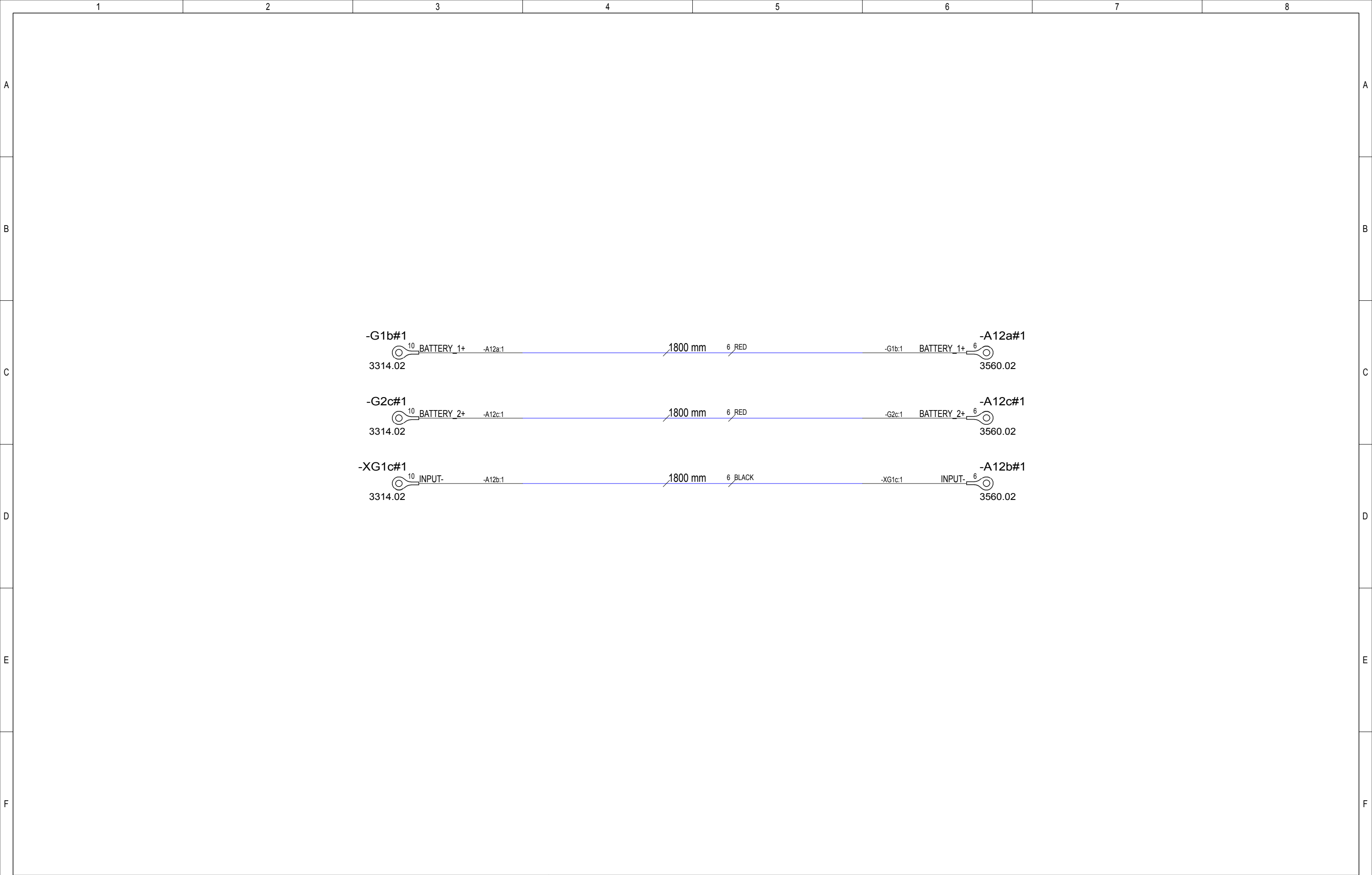
-BT_F1#1 FUSE ANL 250A
FUSE ANL 250A 

AUX MS

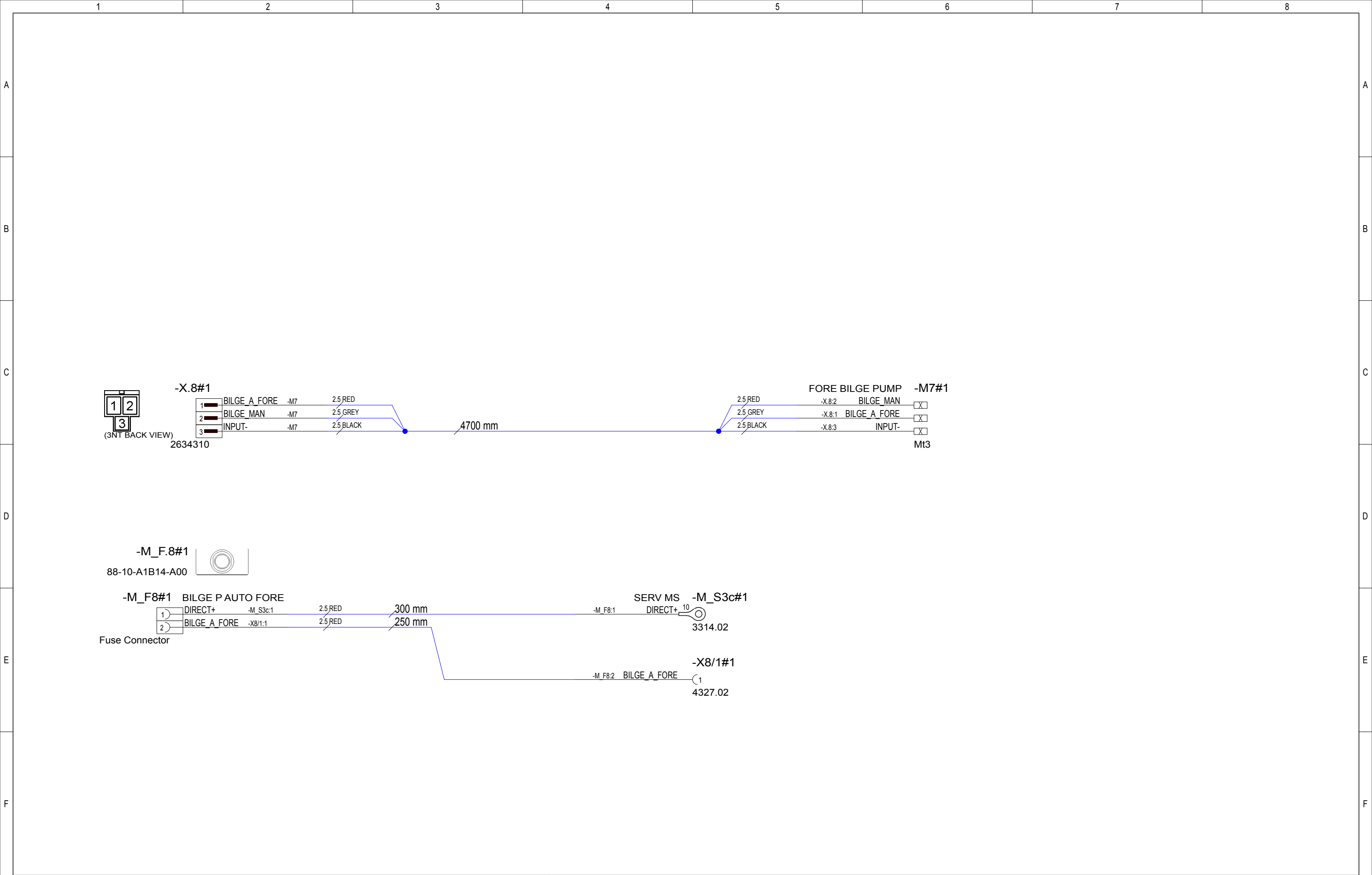

-M_S.2#1
AES-1211-28A 

1x  4629 COPPER BAR

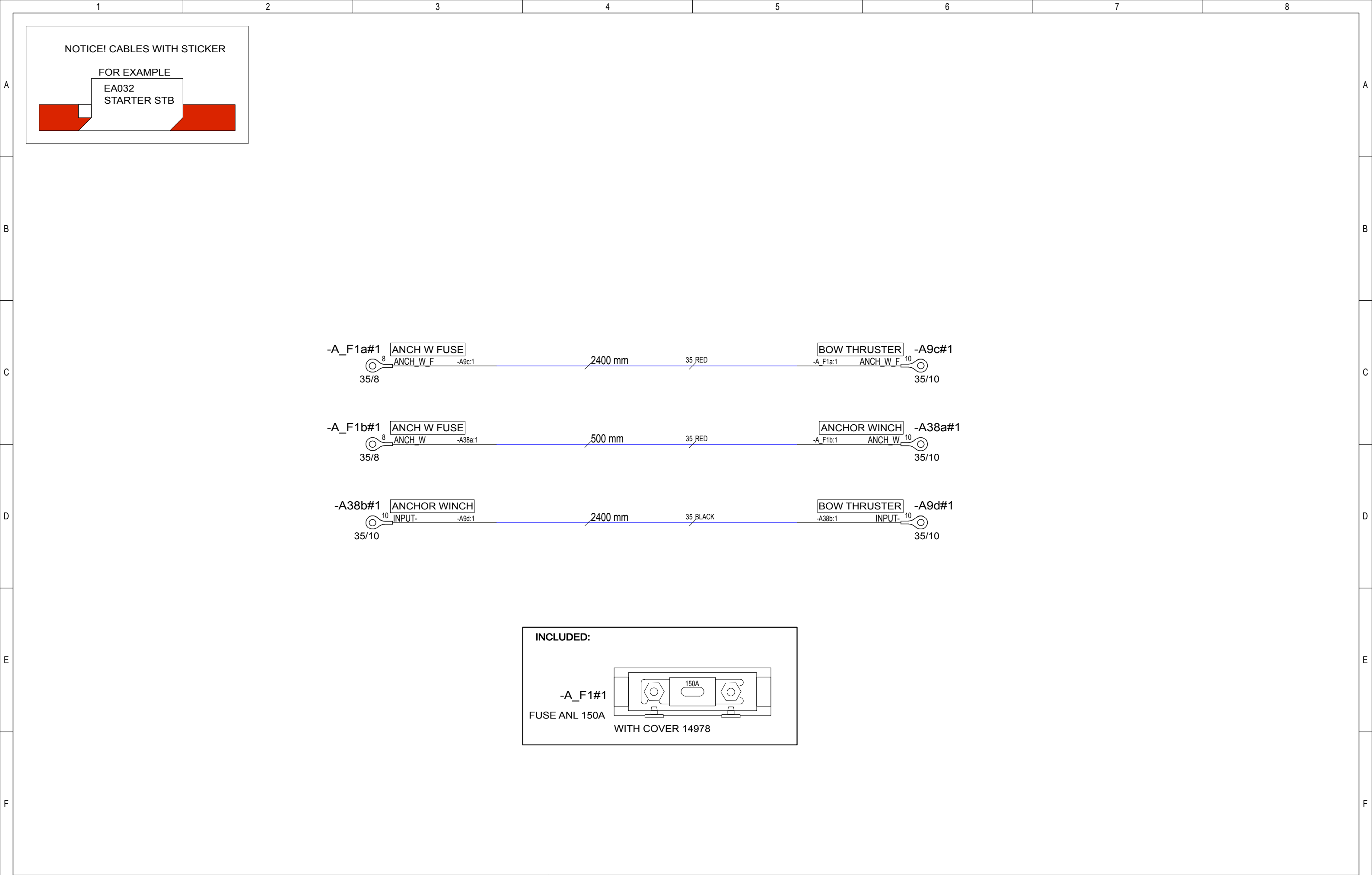
14.8.2015	TuM	D5: BOW_TH_F LENGHT 500->170mm.	Date	11.10.2013	Copyright by 	Axopar							
11.12.2015	VV	D6: EMERGENCY STOP REMOVED	Drawing by	RN		Boat	Sub-product code	14775		Product code		Project ID	
17.9.2014	TuM	C4: 4629 ADDED; M_S3h - M_S2a CABLE REMOVED.	Sheet rev.	6		28	BOW TH. CABLES		HL		16 / 30		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				Sheet



31.3.2014	TuM	B1: NO MODIFICATIONS.	Date	11.10.2013	Copyright by 	Axopar		14776							
16.9.2014	TuM	C2: BATTERY_1+ 1500 -> 1800mm; BATTERY_2+ 3500 -> 1800mm; INPUT- 1500 -> 1800mm.	Drawing by	RN		Boat					Sub-product code	Product code	Project ID		
14.8.2015	TuM	D2: NO MODIFICATIONS.	Sheet rev.	2		28	CHARGER CABLES	HL	17 / 30						
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet					
1		2		3		4		5		6		7		8	



28.3.2014	TuM	B1: INTRODUCED DRAWING.	Date	28.3.2014	Copyright by 	Axopar	15785		Project ID	
16.9.2014	TuM	C1: NO MODIFICATIONS.	Drawing by	TuM		Boat				
14.8.2015	TuM	D1: NO MODIFICATIONS.	Sheet rev.	1		28	FORE BILGE HARNESS		HL	18 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	



INCLUDED:

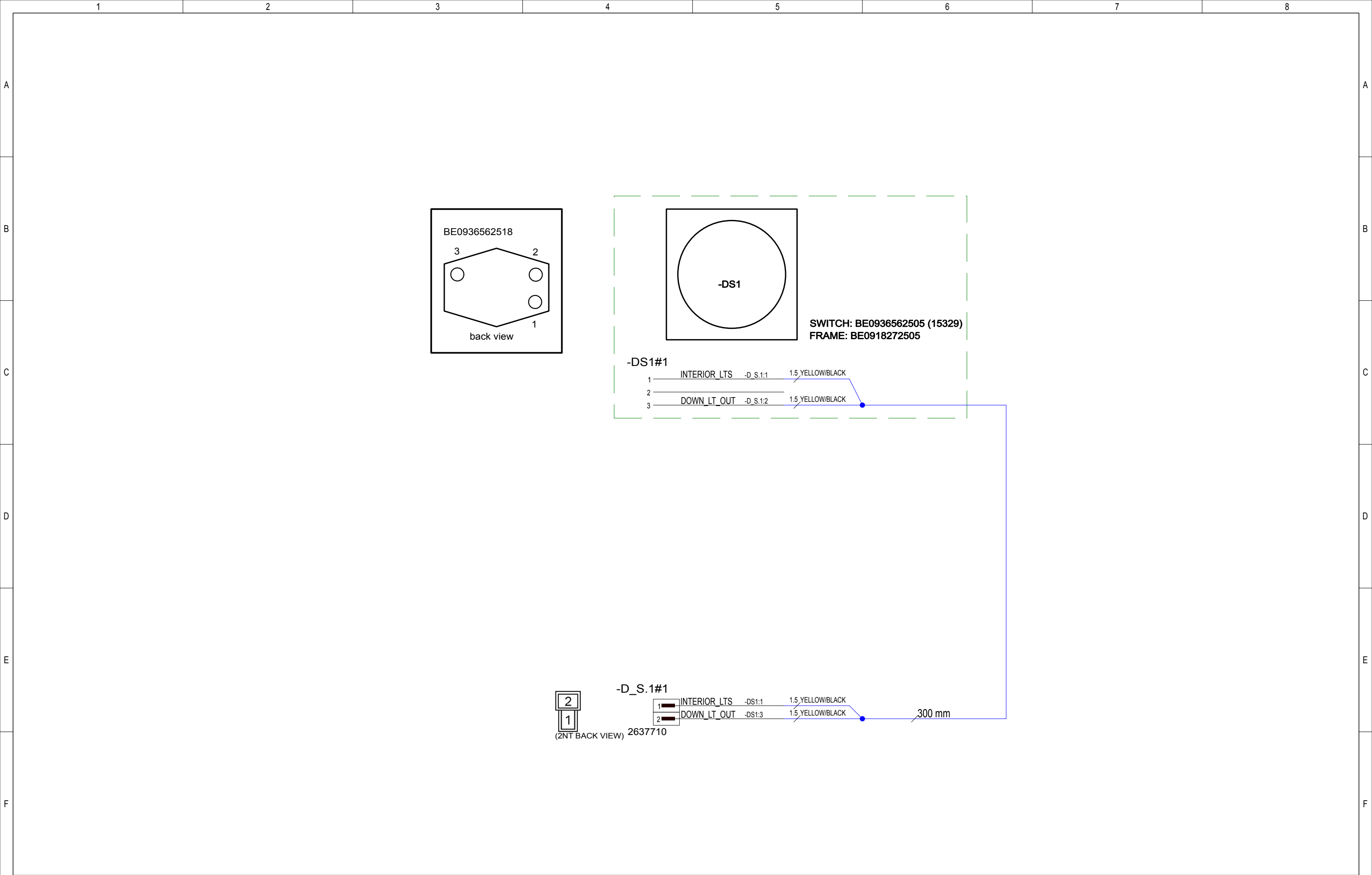
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FUSE ANL 150A

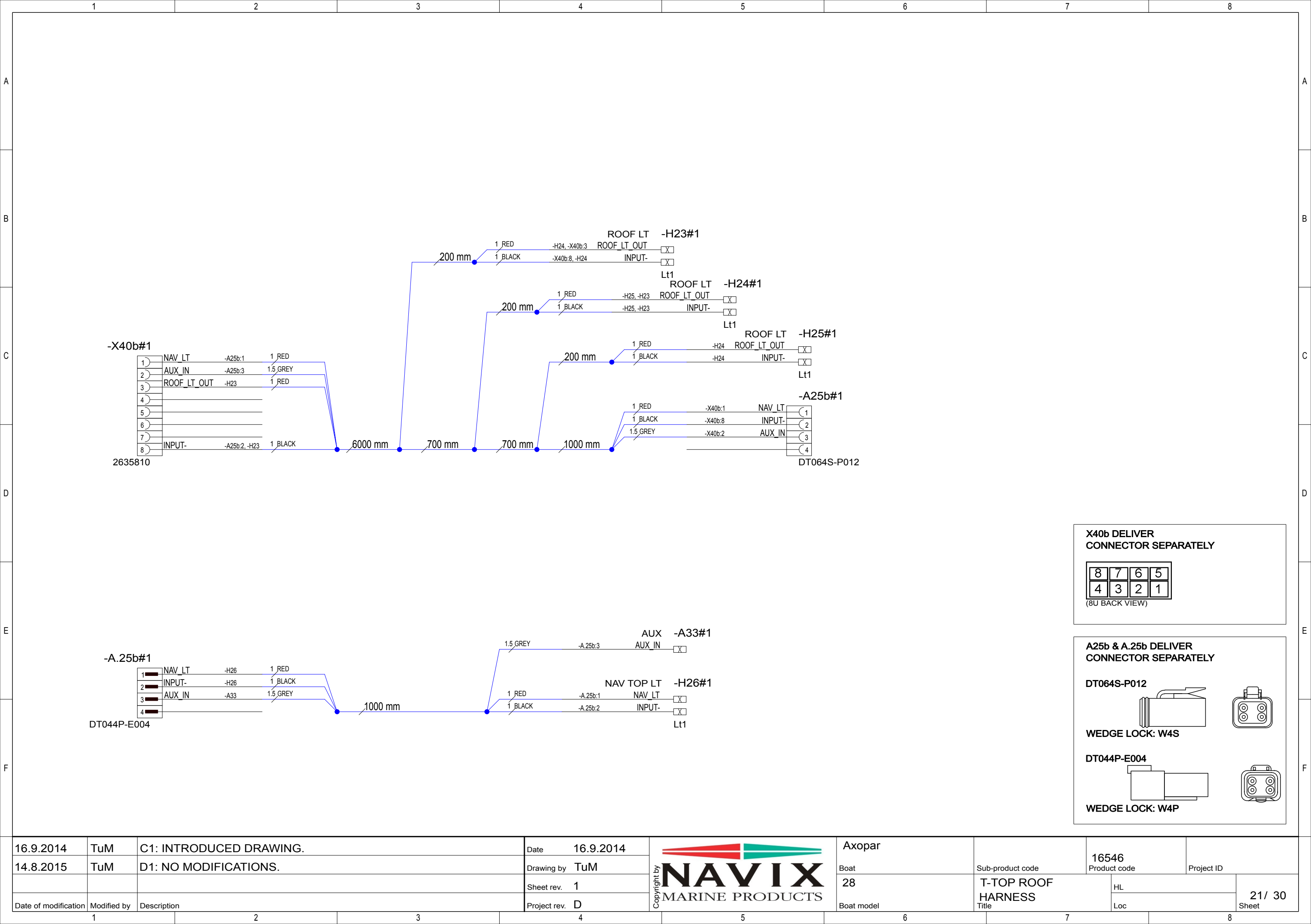
WITH COVER 14978

150A

17.9.2014	TuM	C1: INTRODUCED DRAWING.			Date	17.9.2014	Copyright by 	Axopar			16523				
14.8.2015	TuM	D1: NO MODIFICATIONS.			Drawing by	TuM		Boat	Sub-product code		Product code		Project ID		
					Sheet rev.	1		28	ANCHOR WINCH		HL		19 / 30		
Date of modification	Modified by	Description			Project rev.	D		Boat model	CABLES FORE		Loc				
1		2		3		4		5		6		7		8	

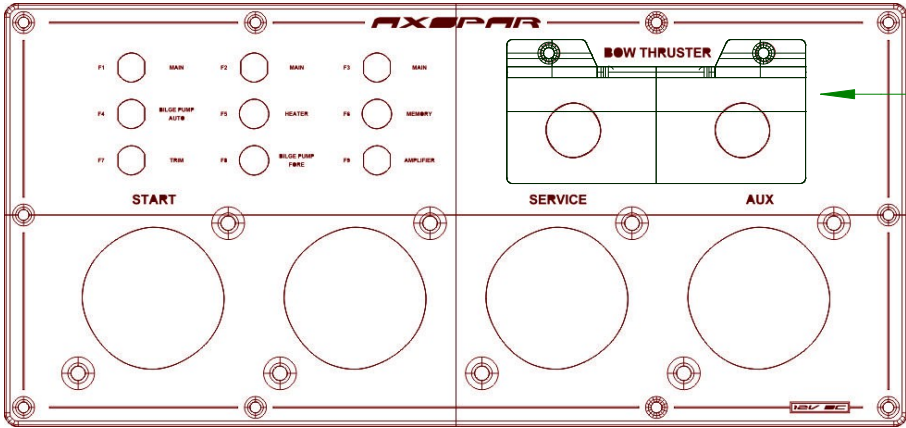


17.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	19.9.2014	Copyright by 	Axopar				
14.8.2015	TuM	D1: NO MODIFICATIONS.	Drawing by	TuM		Boat	Sub-product code		Product code	Project ID
			Sheet rev.	1		28	LIGHT SWITCH		HL	20 / 30 Sheet
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	



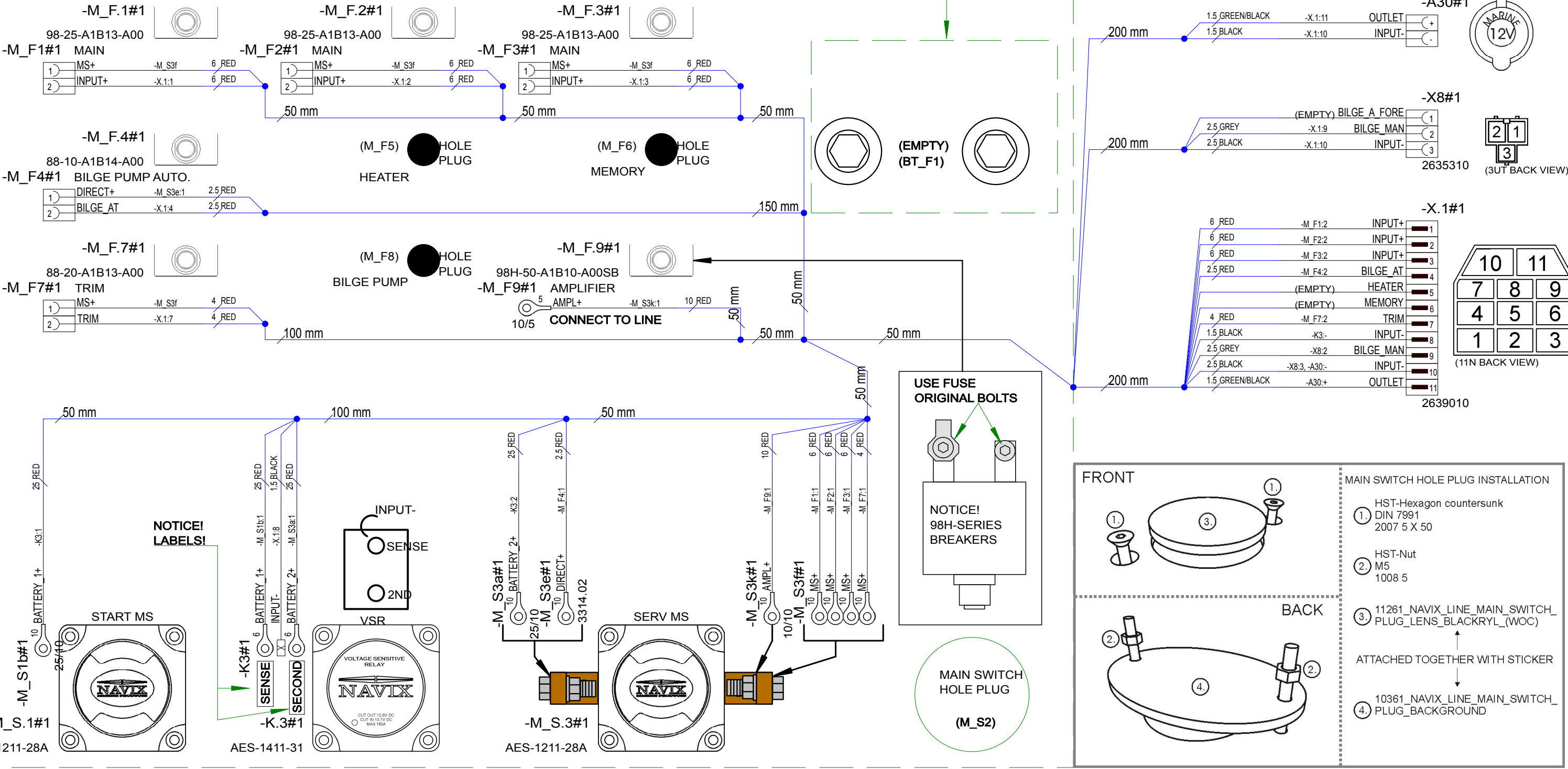
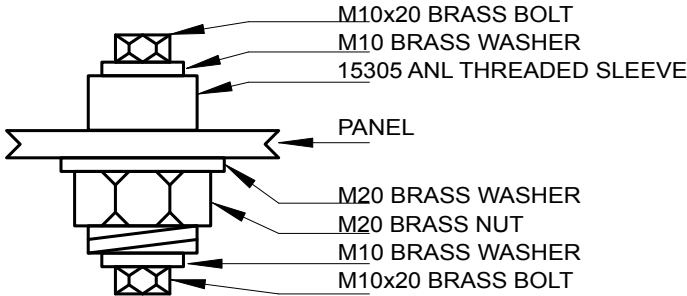
16.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	16.9.2014	Copyright by 		Axopar					
14.8.2015	TuM	D1: NO MODIFICATIONS.	Drawing by	TuM			Boat		Sub-product code	16546	Project ID	
			Sheet rev.	1			28		T-TOP ROOF HARNESS		HL	21/ 30
Date of modification	Modified by	Description	Project rev.	D			Boat model				Loc	

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



19314 NAVIX LINE ANL COVER
PRE INSTALLED IN
PLASTIC DEPARTMENT

BT_F1 FUSE HOLDER ASSEMBLY



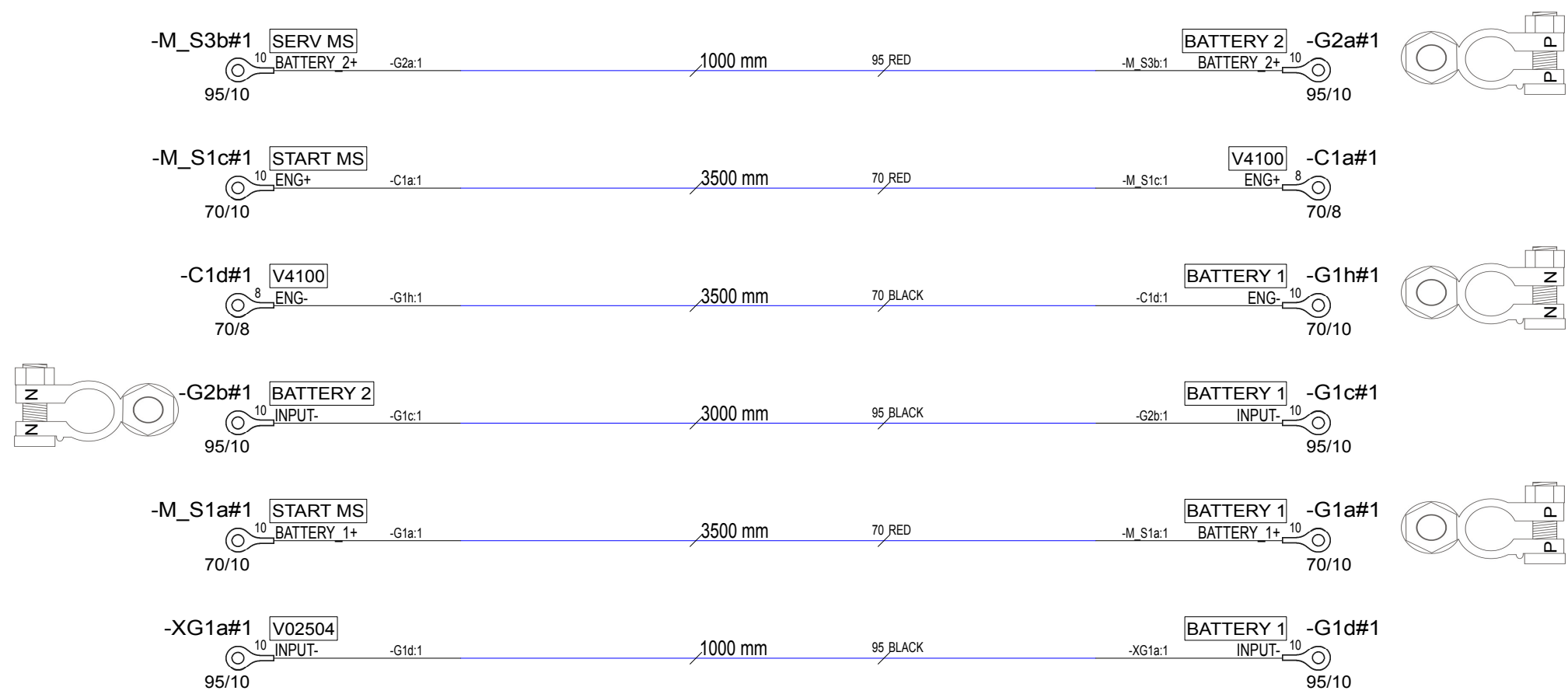
19.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	11.10.2013	Copyright by 	Axopar		18478		16549		Project ID	
14.8.2015	TuM	D2: NEW PANEL; BOW TH FUSE HOLDER, M_F9 ADDED; C2a & C2b REMOVED; NEW CABLE (ENG-).	Drawing by	TuM		Boat	Sub-product code		Product code				
15.12.2015	VV	D3: NEW PANEL; NAVIX ANL COVER ADDED	Sheet rev.	3		28	BATTERY HARNESS 2xBATT. 1xENG.		HL		22 / 30		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				Sheet

NOTICE! CABLES WITH STICKER

FOR EXAMPLE
EA032
STARTER STB

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

NOTICE!
VSR & M_F9 CABLES IN PREVIOUS PAGE.
MORE INFO IN CUTTING LIST.

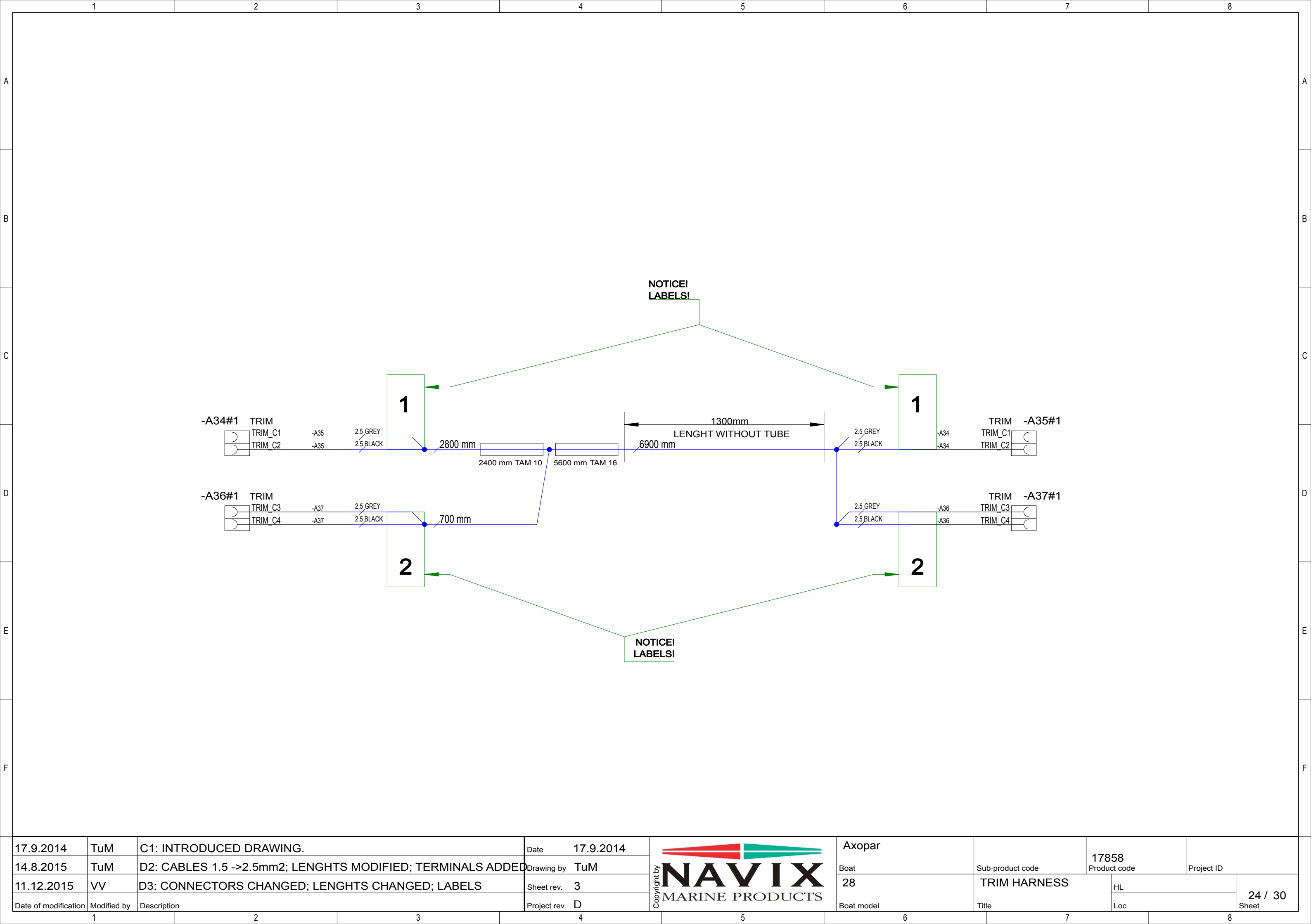


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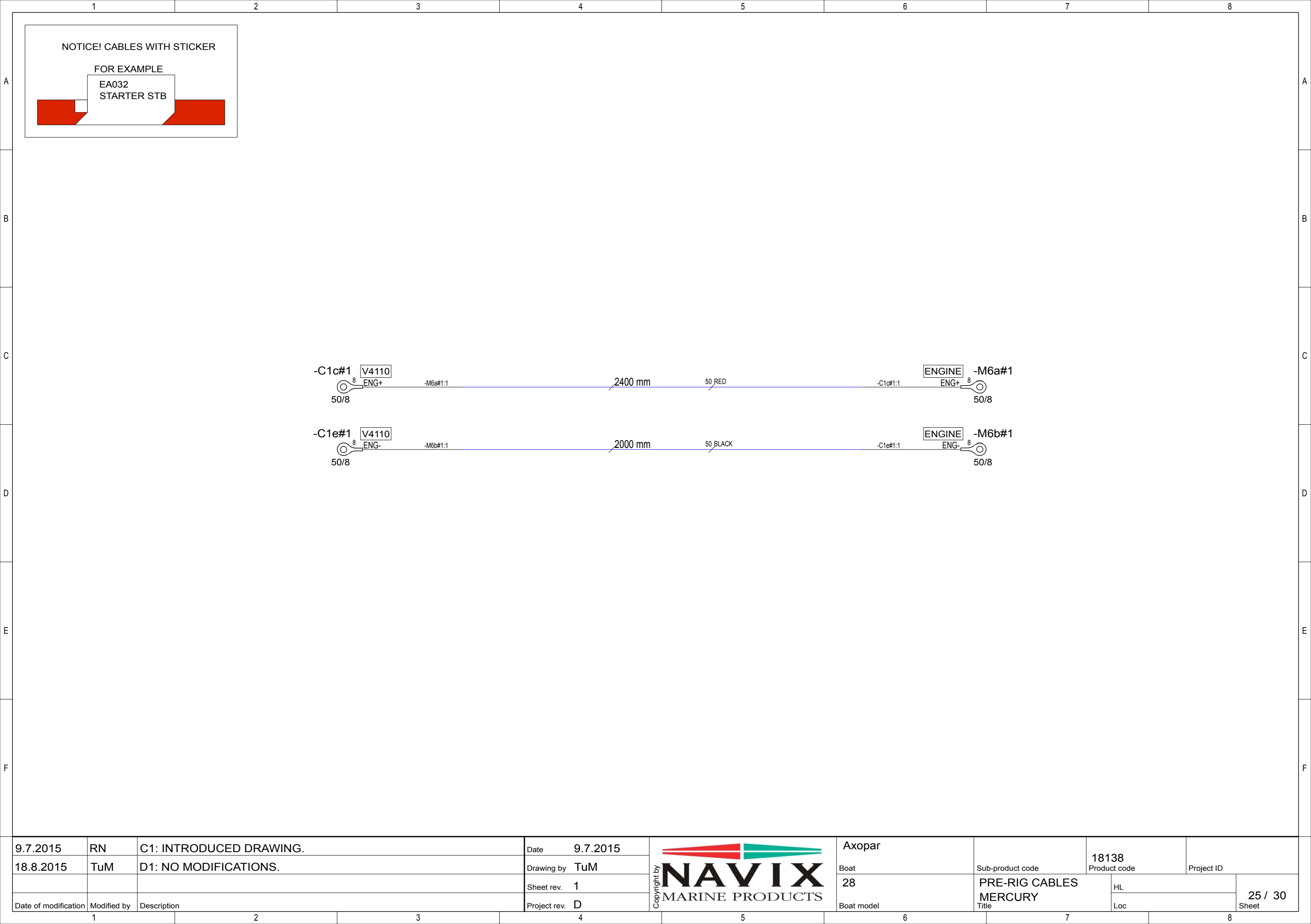
-C1#1
V4100

-XG.1
V02504

19.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	28.3.2014	Copyright by NAVIX MARINE PRODUCTS	Axopar	18478	16549	Project ID	
14.8.2015	TuM	D2: NEW PANEL; BOW TH FUSE HOLDER, M_F9 ADDED; C2a & C2b REMOVED; NEW CABLE (ENG-).	Drawing by	TuM		Boat	Sub-product code	Product code		
15.12.2015	VV	D3: NEW PANEL; NAVIX ANL COVER ADDED	Sheet rev.	3		28	BATTERY HARNESS		HL	23 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	2xBATT. 1xENG.		Loc	



17.9.2014	TuM	C1: INTRODUCED DRAWING.	Date	17.9.2014	Copyright by 	Axopar		17858			
14.8.2015	TuM	D2: CABLES 1.5 ->2.5mm2; LENGHTS MODIFIED; TERMINALS ADDED	Drawing by	TuM		Boat					
11.12.2015	VV	D3: CONNECTORS CHANGED; LENGHTS CHANGED; LABELS	Sheet rev.	3		28	TRIM HARNESS		HL		24 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet	



9.7.2015	RN	C1: INTRODUCED DRAWING.	Date	9.7.2015	Copyright by NAVIX MARINE PRODUCTS	Axopar		18138		Project ID	
18.8.2015	TuM	D1: NO MODIFICATIONS.	Drawing by	TuM		Boat	Sub-product code	Product code		HL	
			Sheet rev.	1		28	PRE-RIG CABLES				25 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	MERCURY		Loc		

1

2

3

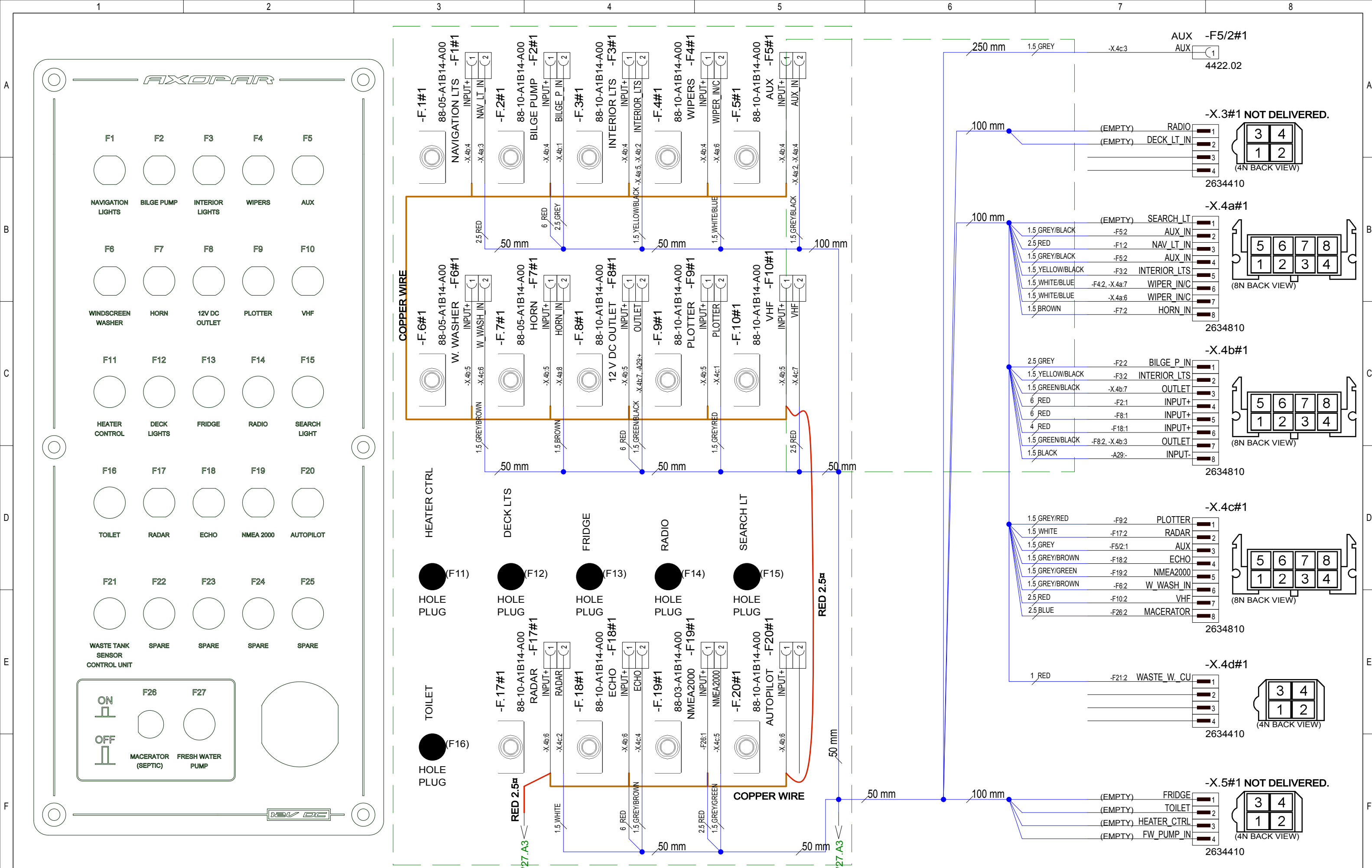
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5

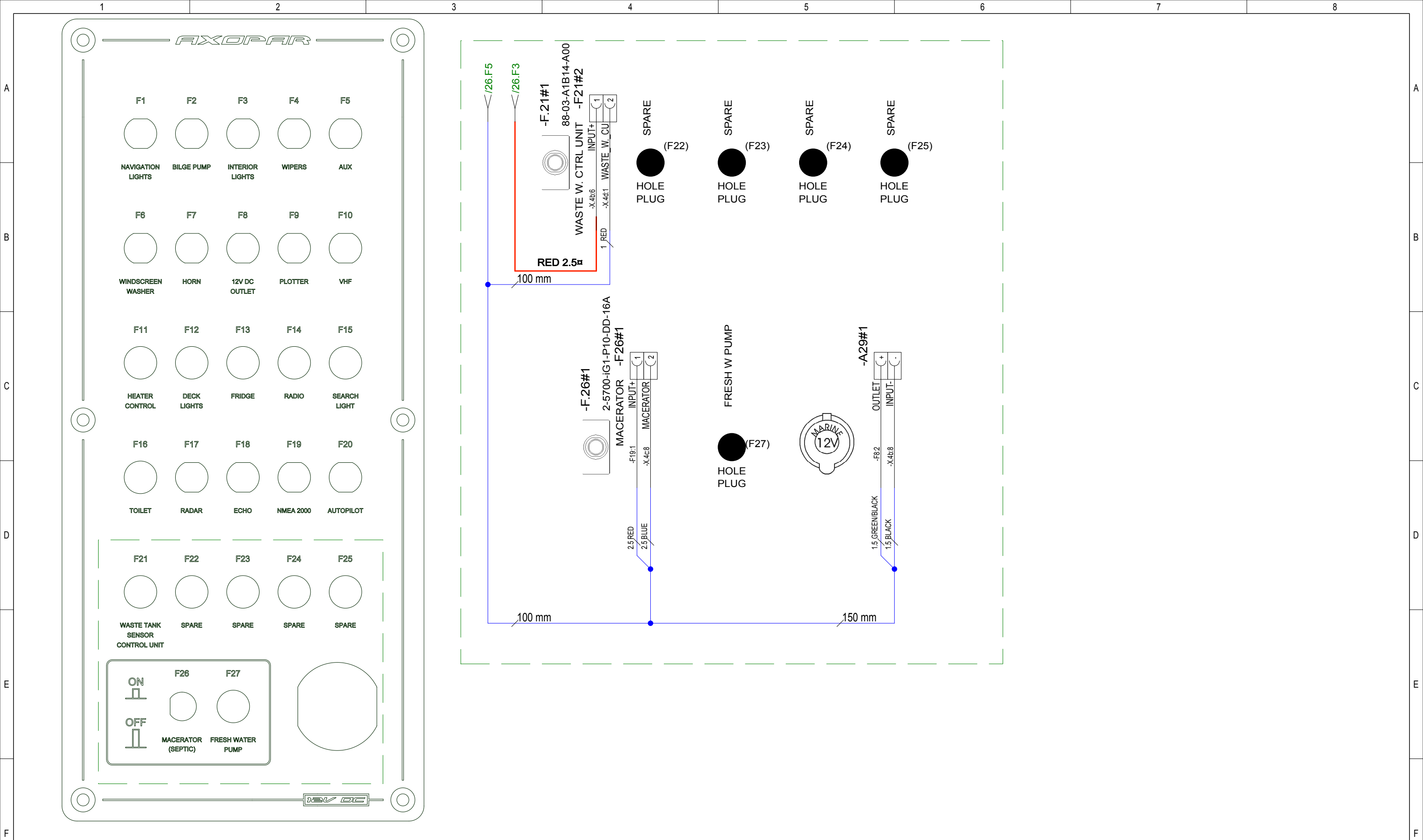
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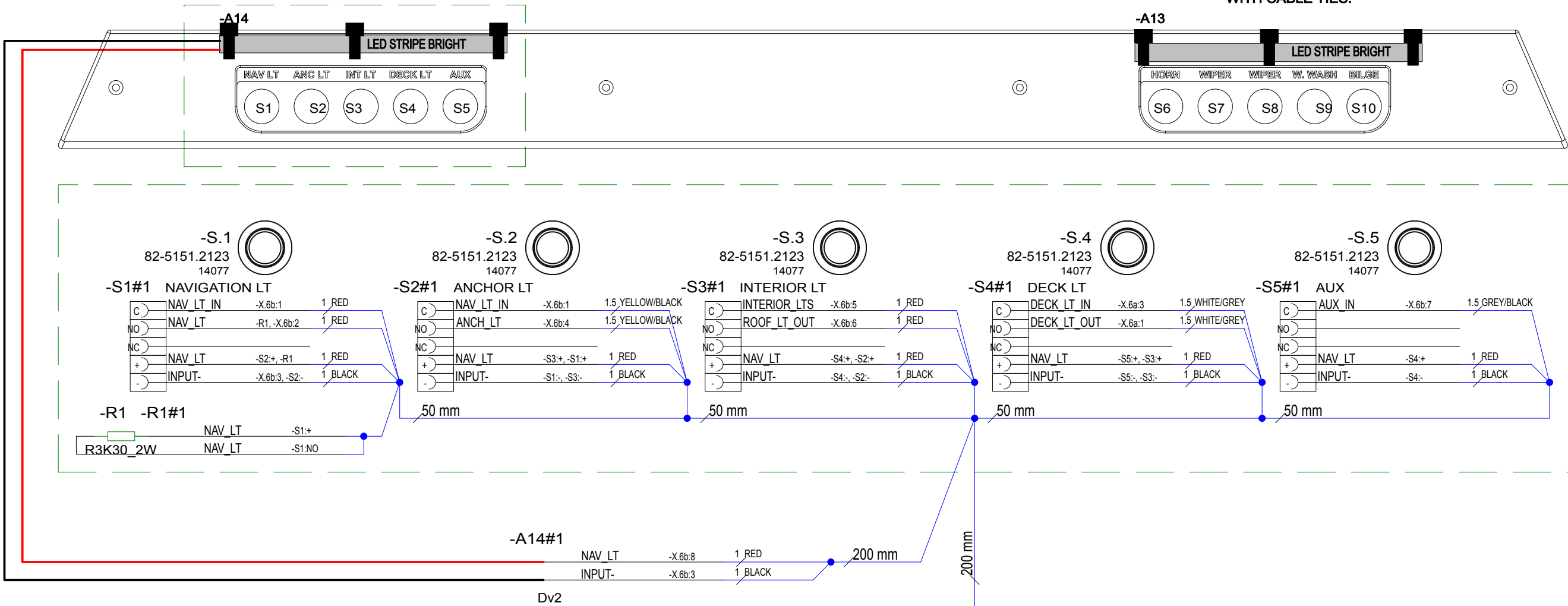
14.8.2015	TuM	D1: INTRODUCED DRAWING.	Date	10.10.2013	Copyright by 	Axopar	18476	18145		
15.12.2015	VV	D2: NEW PANEL; F21 AND X.4d#1 ADDED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID	
			Sheet rev.	2		28	FUSE UNIT 2016		HL	26 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet	
1		2	3	4	5	6	7	8		



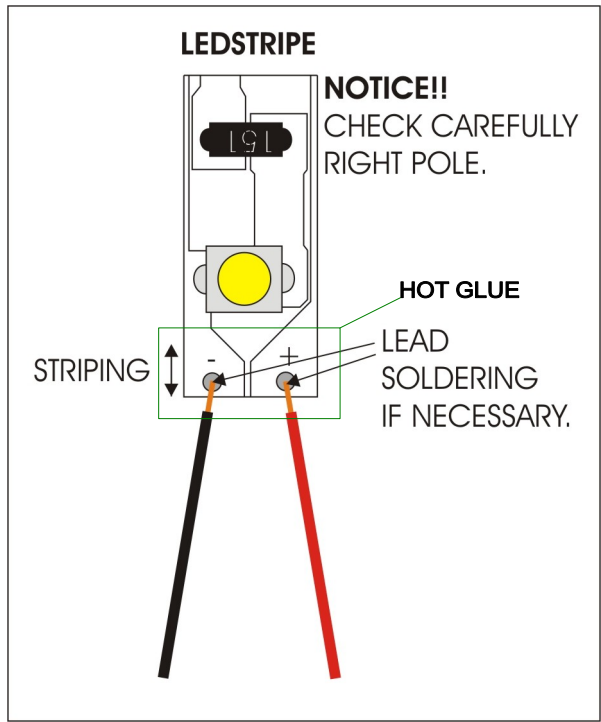
14.8.2015	TuM	D1: INTRODUCED DRAWING.	Date	28.3.2014	Copyright by 	Axopar		18476	18145	Project ID	27 / 30 Sheet
15.12.2015	VV	D2: NEW PANEL; F21 AND X.4d#1 ADDED	Drawing by	RN		Boat		Sub-product code	Product code		
			Sheet rev.	2		28	FUSE UNIT 2016		HL		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc		

NOTICE!
ATTACH LED STRIPES
WITH CABLE TIES.

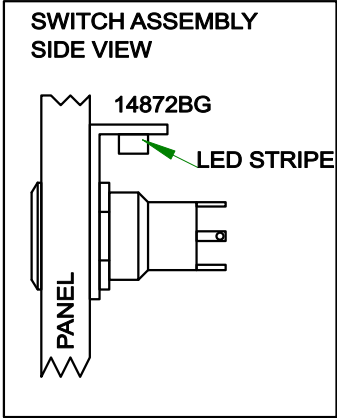
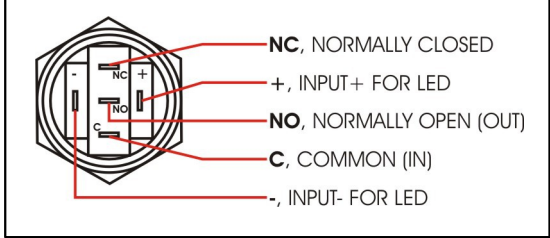
NOTICE!
ATTACH LED STRIPES
WITH CABLE TIES.



LED STRIPE INSTALLATION:

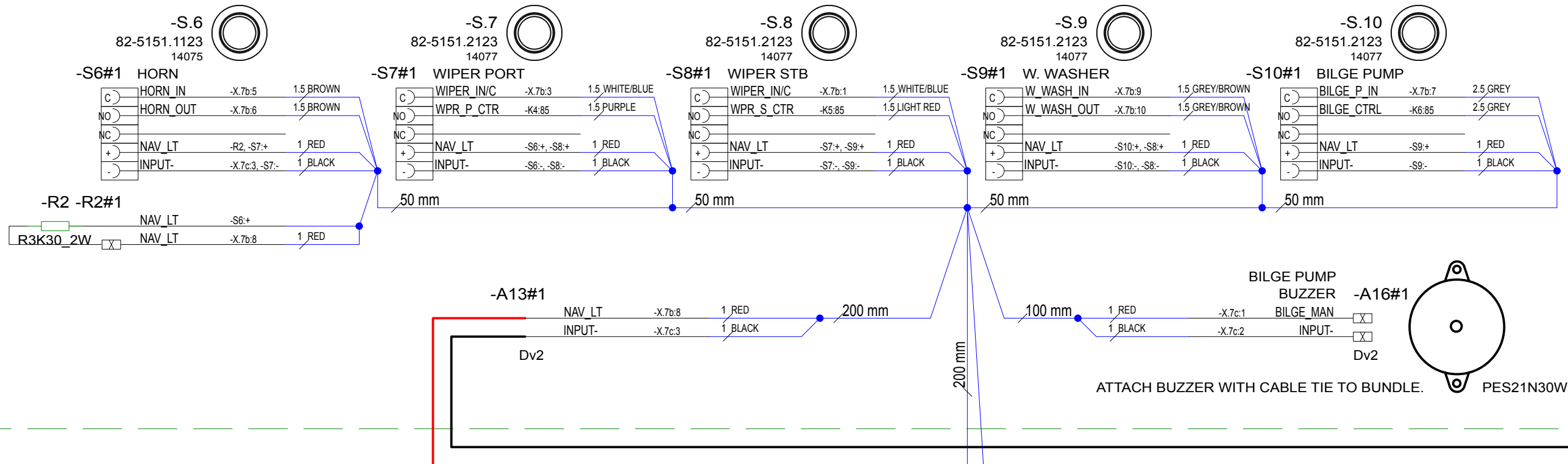
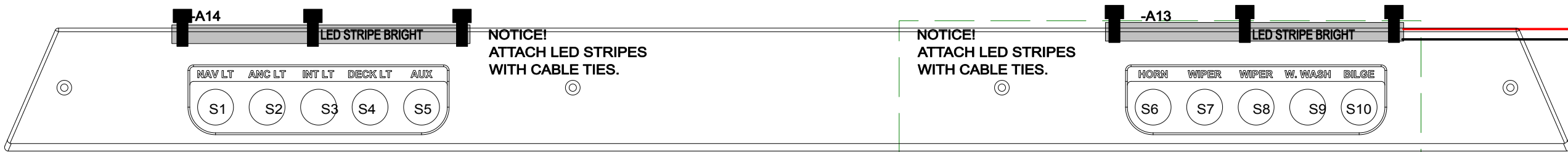


NOTICE SWITCH PIN ORDER.

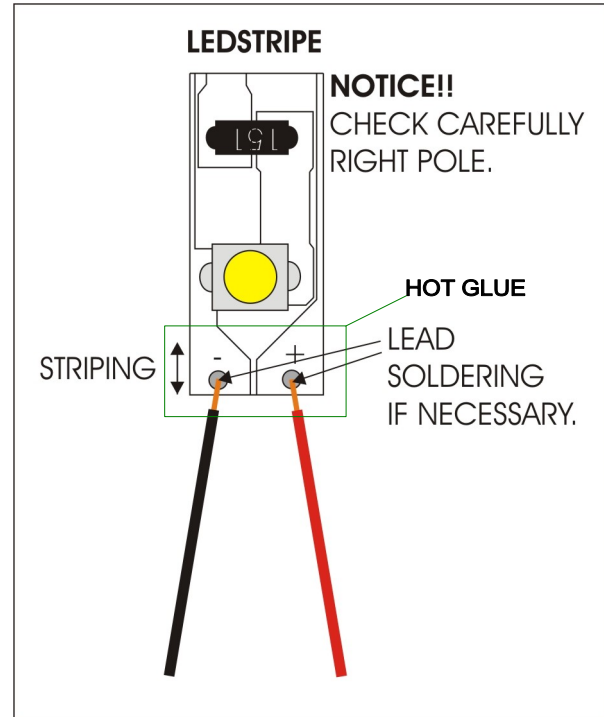


14.8.2015	TuM	D1: INTRODUCED DRAWING.	Date	11.10.2013	Axopar	18160	18146	
			Drawing by	RN	Boat	Sub-product code	Product code	Project ID
			Sheet rev.	1	28	SWITCH PANEL 2016		HL
Date of modification	Modified by	Description	Project rev.	D	Boat model	Title	Loc	28 / 30 Sheet
1		2	4	5	6	7	8	

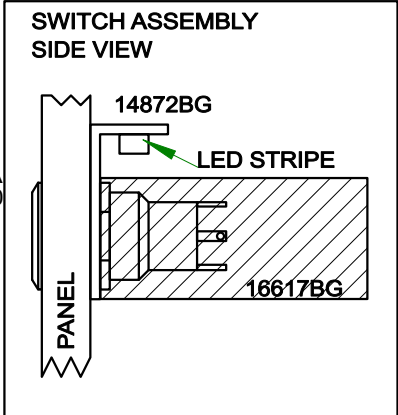
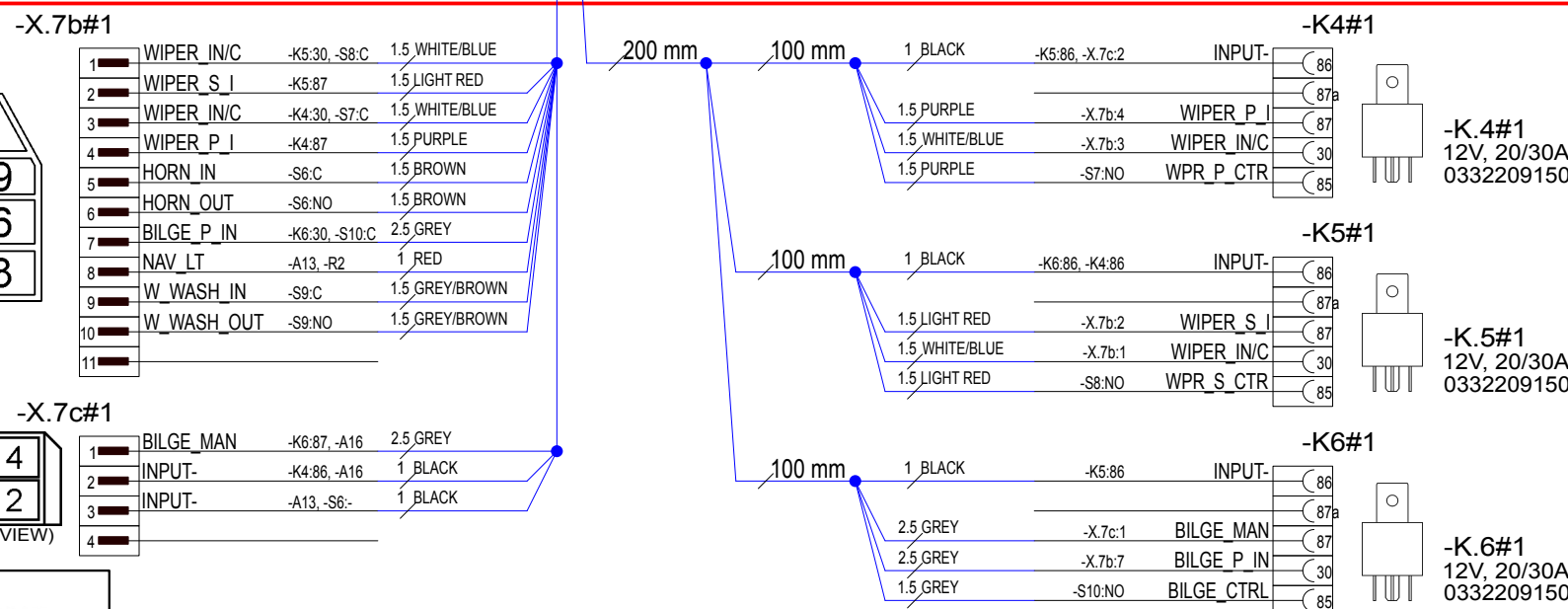
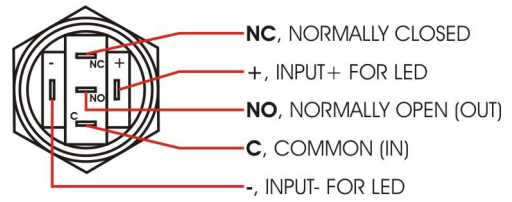




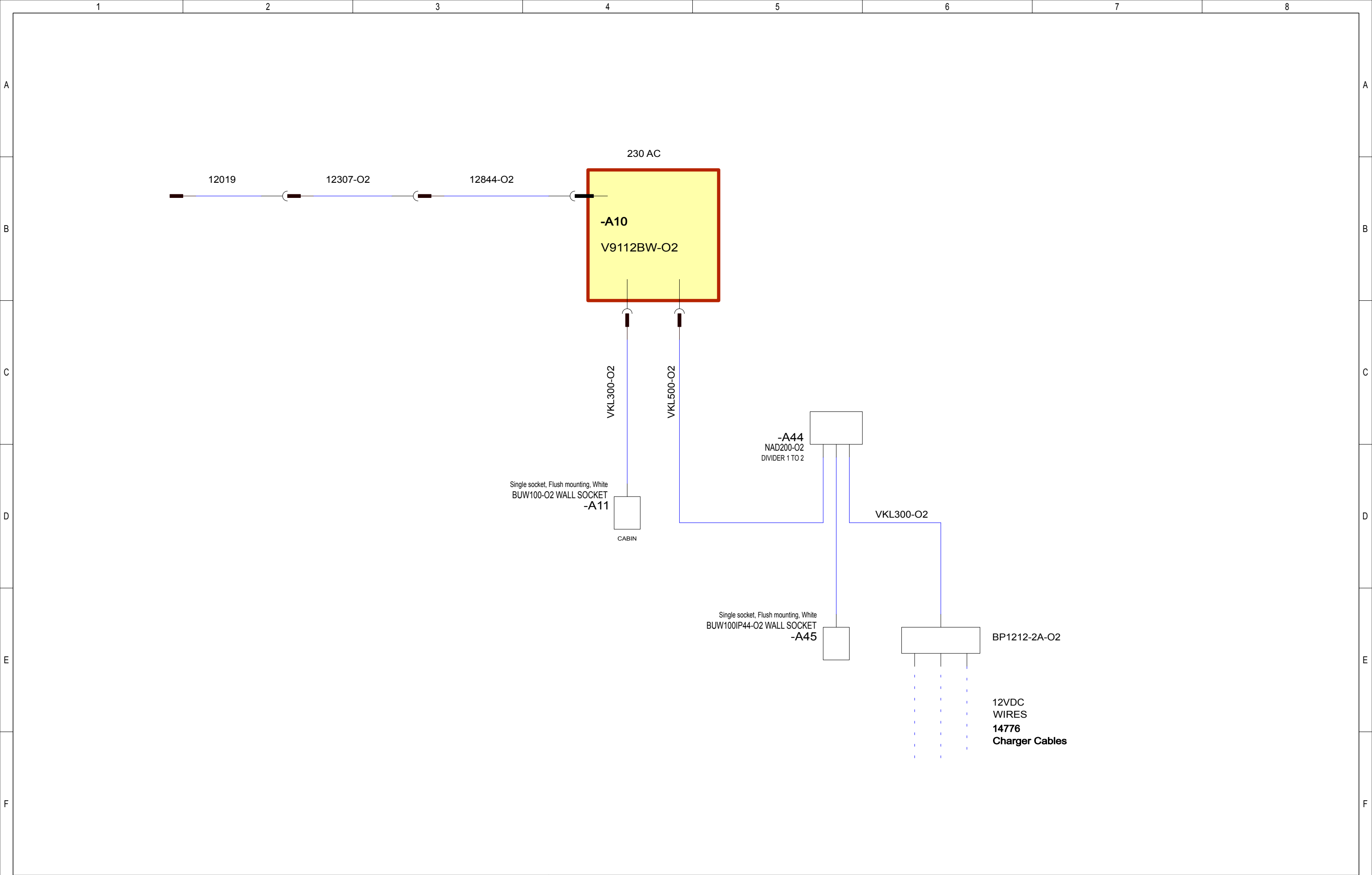
LED STRIPE INSTALLATION:



NOTICE SWITCH PIN ORDER.



14.8.2015	TuM	D1: INTRODUCED DRAWING.	Date	11.10.2013	Axopar	18160	18146	
			Drawing by	RN	Boat	Sub-product code	Product code	Project ID
			Sheet rev.	1	28	SWITCH PANEL 2016	HL	29 / 30
Date of modification	Modified by	Description	Project rev.	D	Boat model	Title	Loc	Sheet
1		2	4	5	6	7	8	



14.8.2015	TuM	D3: NO MODIFICATIONS.	Date	11.10.2013	Copyright by NAVIX MARINE PRODUCTS	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	30 / 30
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet	