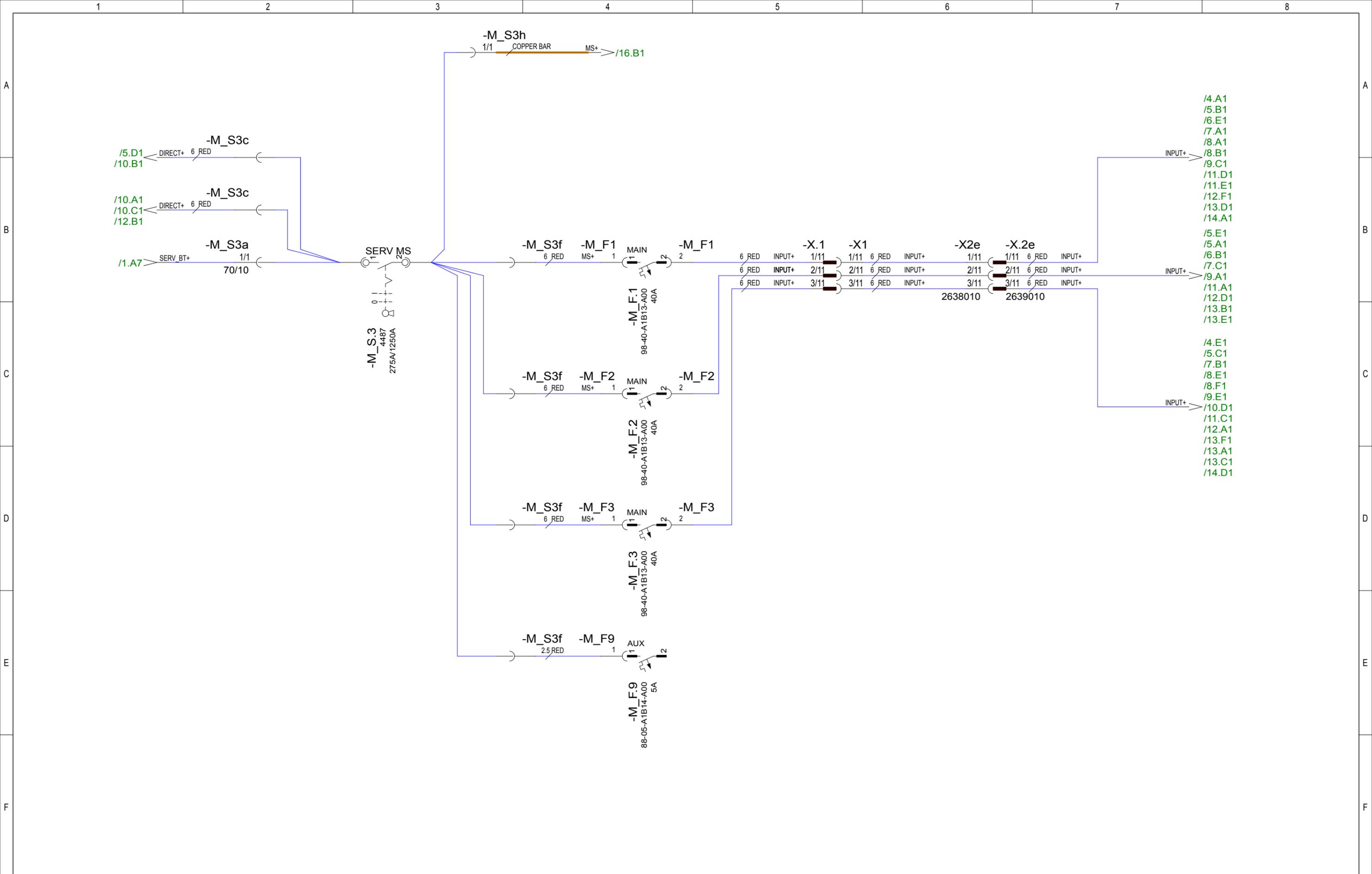
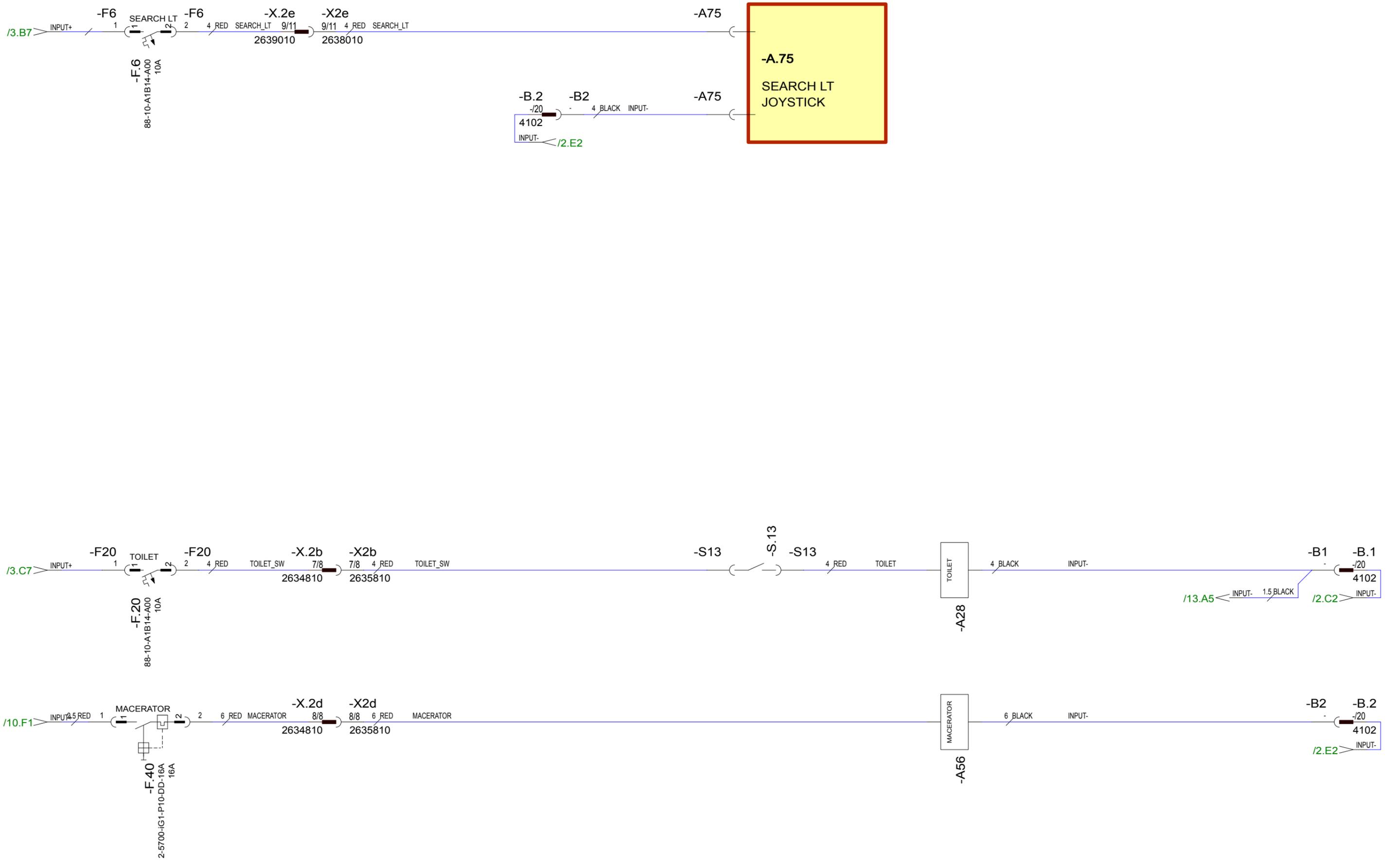


5.1.2016	VV	D7: NOT MODIFIED	Date	9.10.2013		Axopar			
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat	37	Sub-product code	Product code
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8	Boat model		CHARGER, INPUT-	HL	2 / 39
Date of modification	Modified by	Description	Project rev.	D			Title	Loc	



5.1.2016	VV	D7: NOT MODIFIED	Date	12.8.2014		Axopar				
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat				
21.9.2016	TuM	C6: DUAL CABLES IN SERVICE REMOVED; SERV_BT+ CABLES 95->70mm2; ETC.	Sheet rev.	8		37	Sub-product code		Product code	Project ID
Date of modification	Modified by	Description	Project rev.	D		Boat model	SERV BT, MAIN SW, MAIN FUSES, VSR	HL		3 / 39
1	2	3	4	5	6	7	8	9	10	



5.1.2016	VV	D7: NOT MODIFIED	Date	7.10.2013
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
21.9.2016	TuM	C6: F40 10A->16A; A69,A70,A76a,A76b,A77a,A77b,X22b, CTRL WIRE FROM A75 REMOVED; ETC.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D



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MARINE PRODUCTS

Axopar

Boat: 37

Boat model:

Sub-product code: SEARCH LT, TOILET

Title:

Product code:

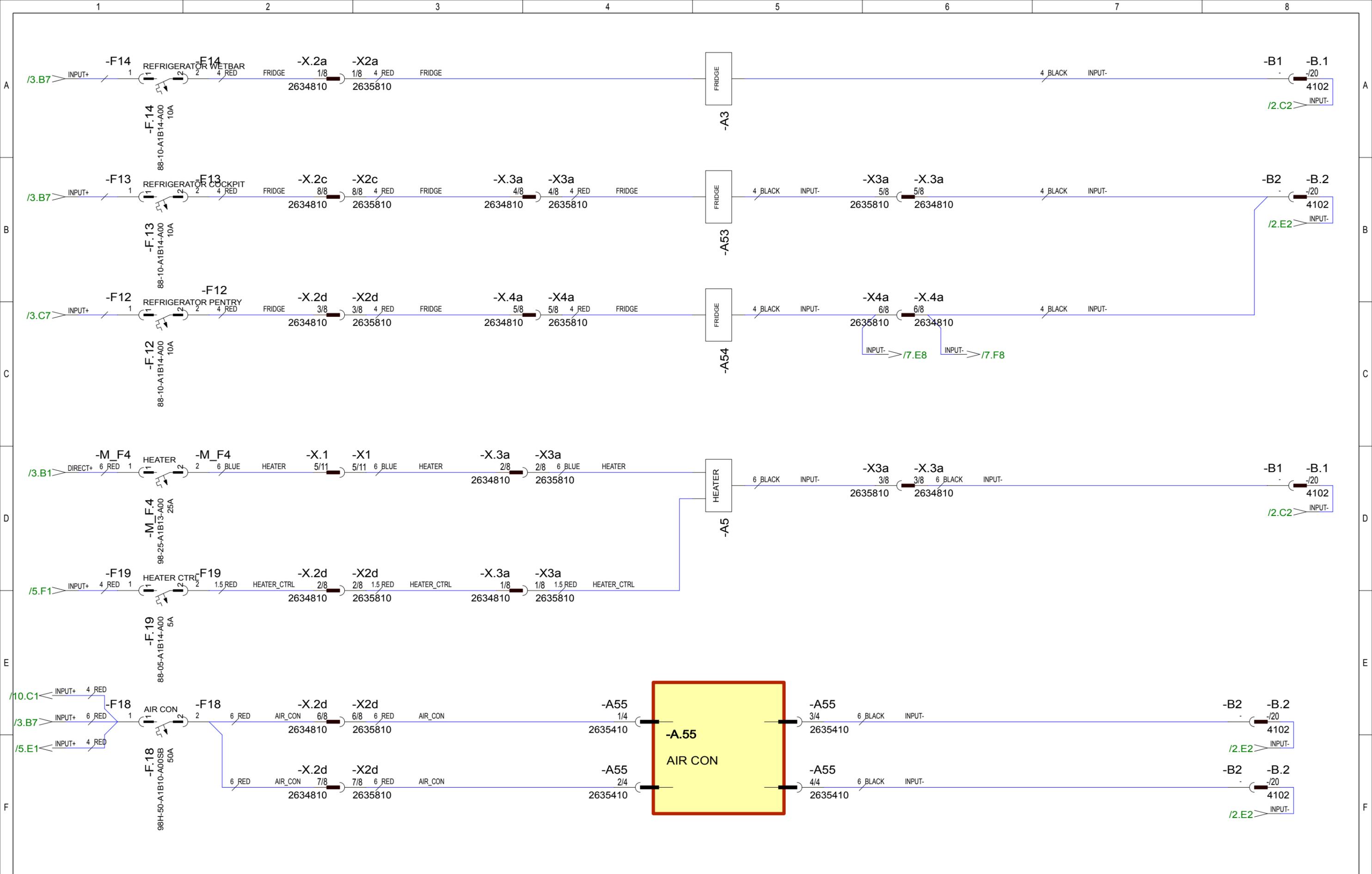
HL

Loc:

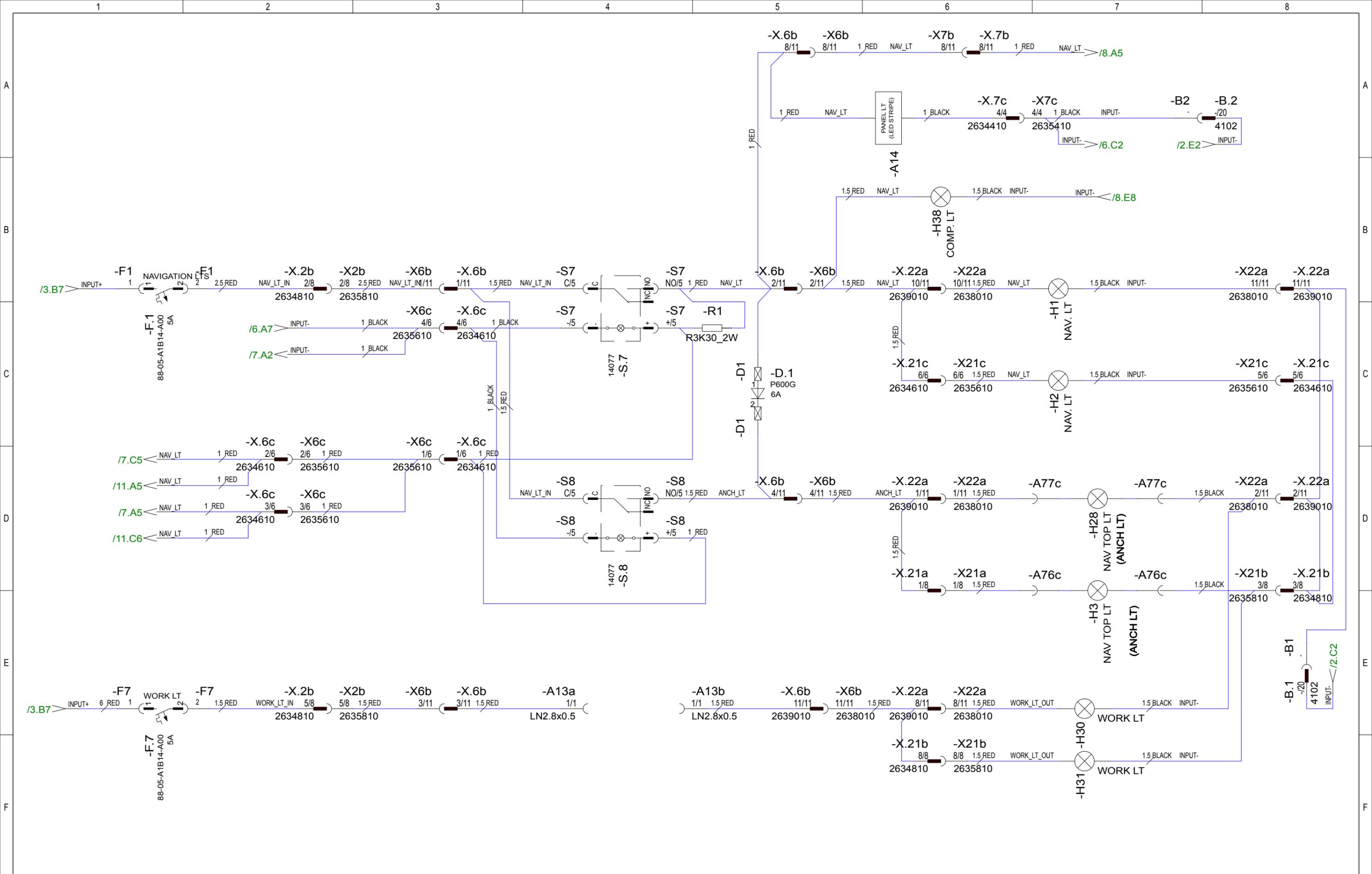
Project ID:

4 / 39

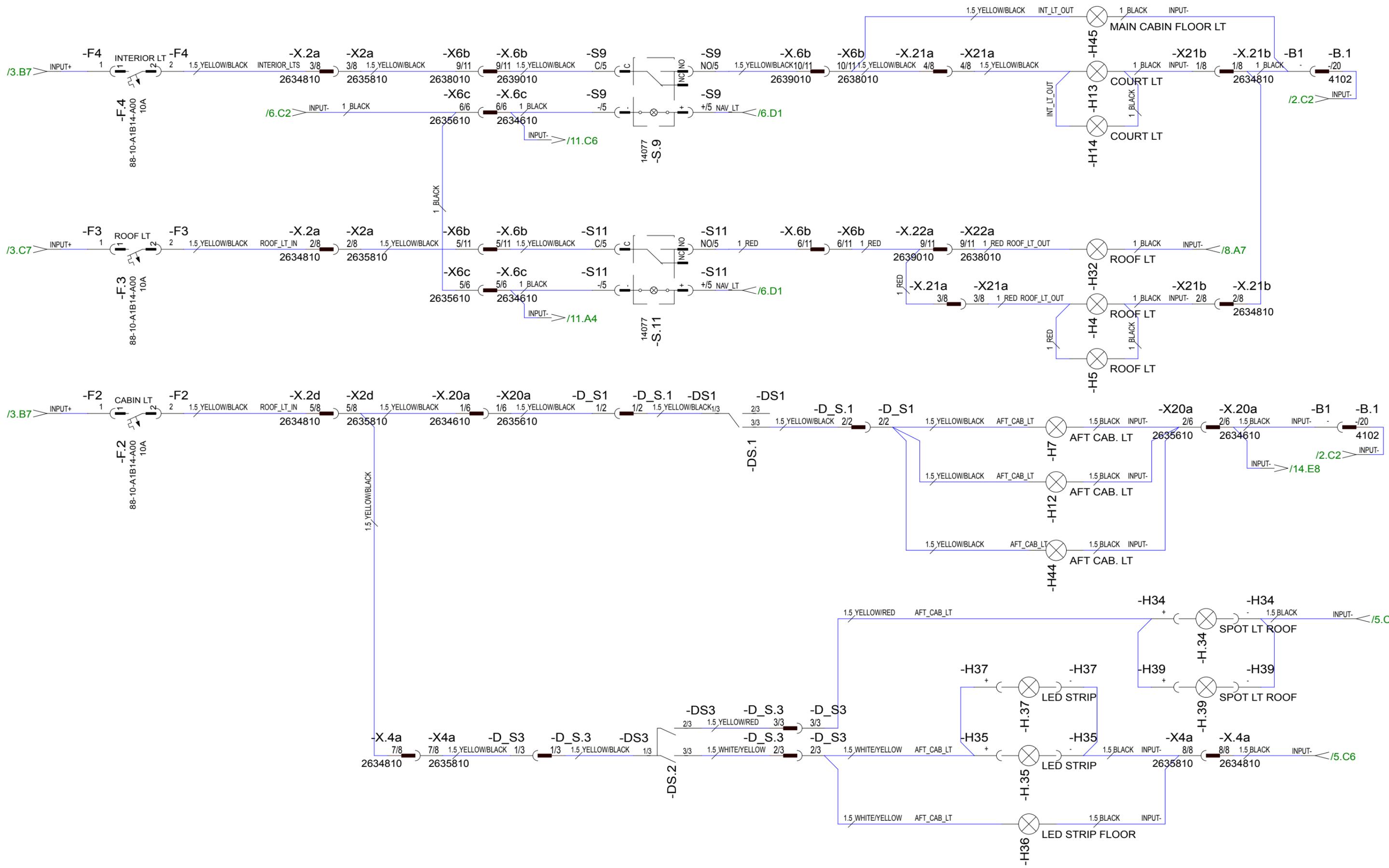
Sheet



5.1.2016	VV	D7: NOT MODIFIED	Date	6.7.2015		Axopar			
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat			
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8		37	FRIDGE, HEATER	HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	5 / 39 Sheet
1	2	3	4	5	6	7	8		



5.1.2016	VV	D7: NOT MODIFIED	Date	7.10.2013		Axopar			
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat			
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8		37	Sub-product code	Product code	Project ID
Date of modification	Modified by	Description	Project rev.	D		Boat model	LIGHTS	HL	6 / 39
1	2	3	4	5	6	7	Loc	Sheet	8



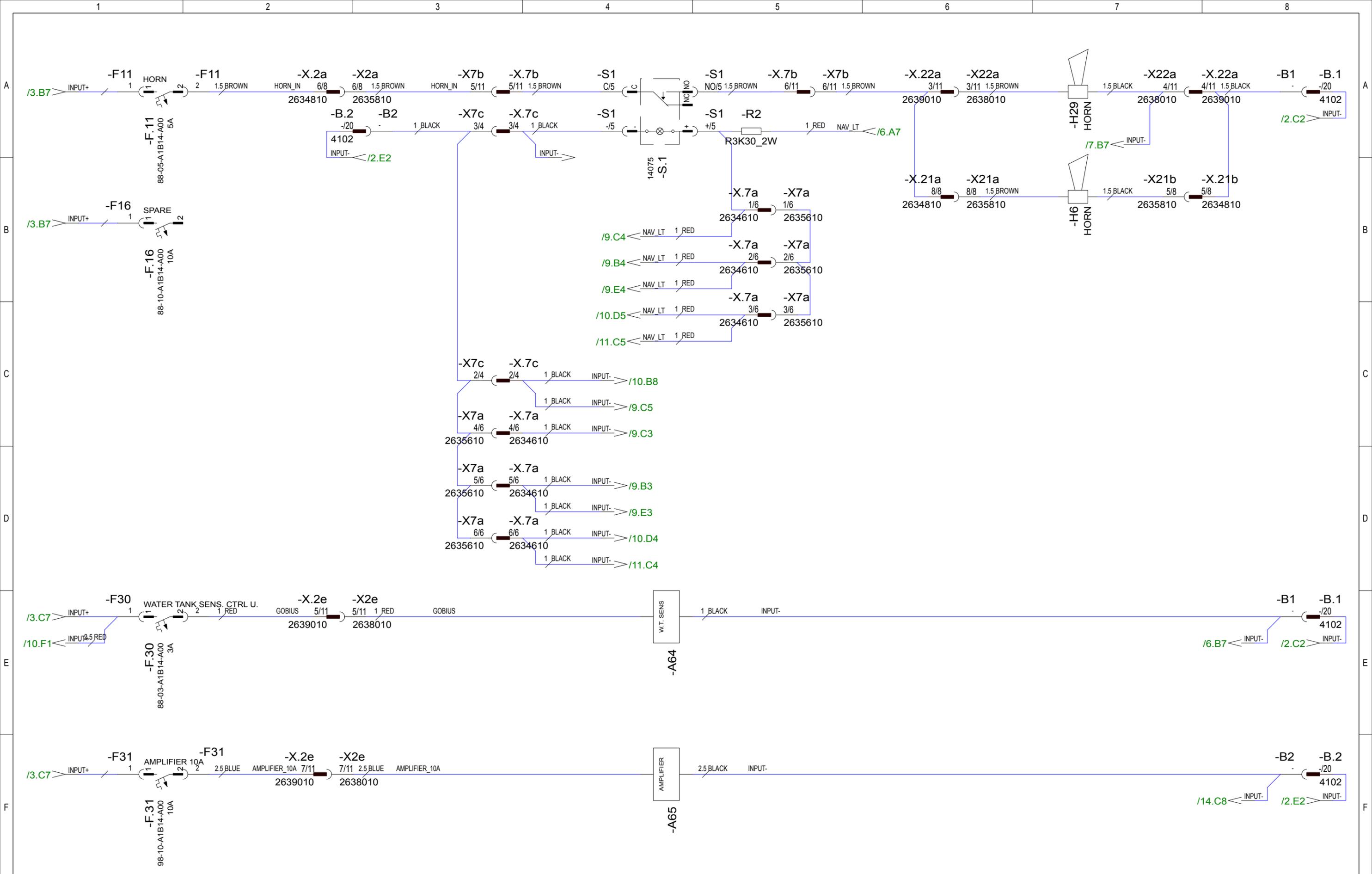
5.1.2016	VV	D7: NOT MODIFIED	Date	4.7.2015
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
21.9.2016	TuM	C6: H44, H45 ADDED.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D



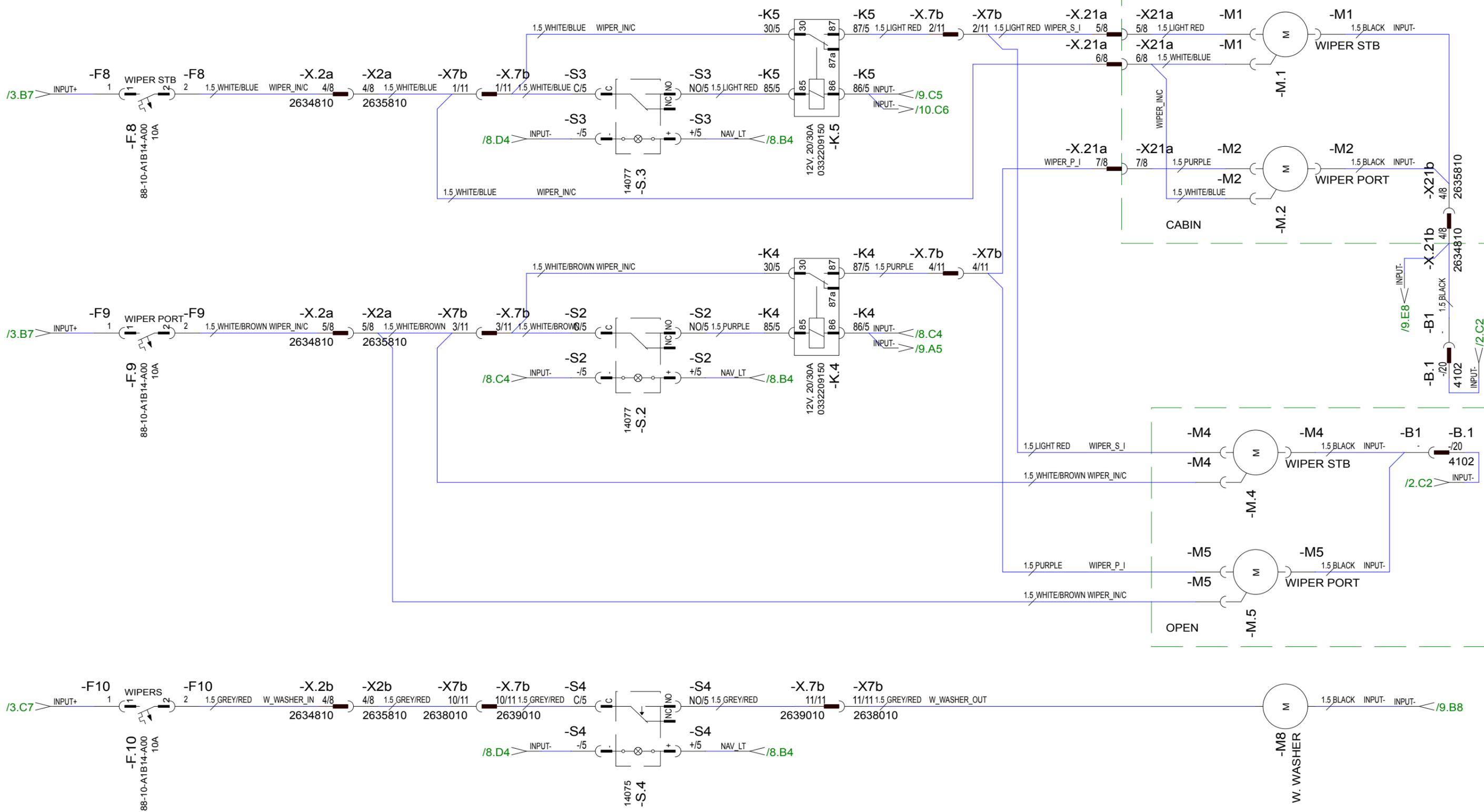
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Axopar	Boat	37	Boat model	
	Sub-product code	LIGHTS	Product code	
	Title		Project ID	

HL	7 / 39 Sheet
Loc	



5.1.2016	VV	D7: NOT MODIFIED	Date	3.7.2015		Axopar			
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat			
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8		37	HORN	HL	8 / 39
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	



5.1.2016	VV	D7: NOT MODIFIED	Date	8.10.2013
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D

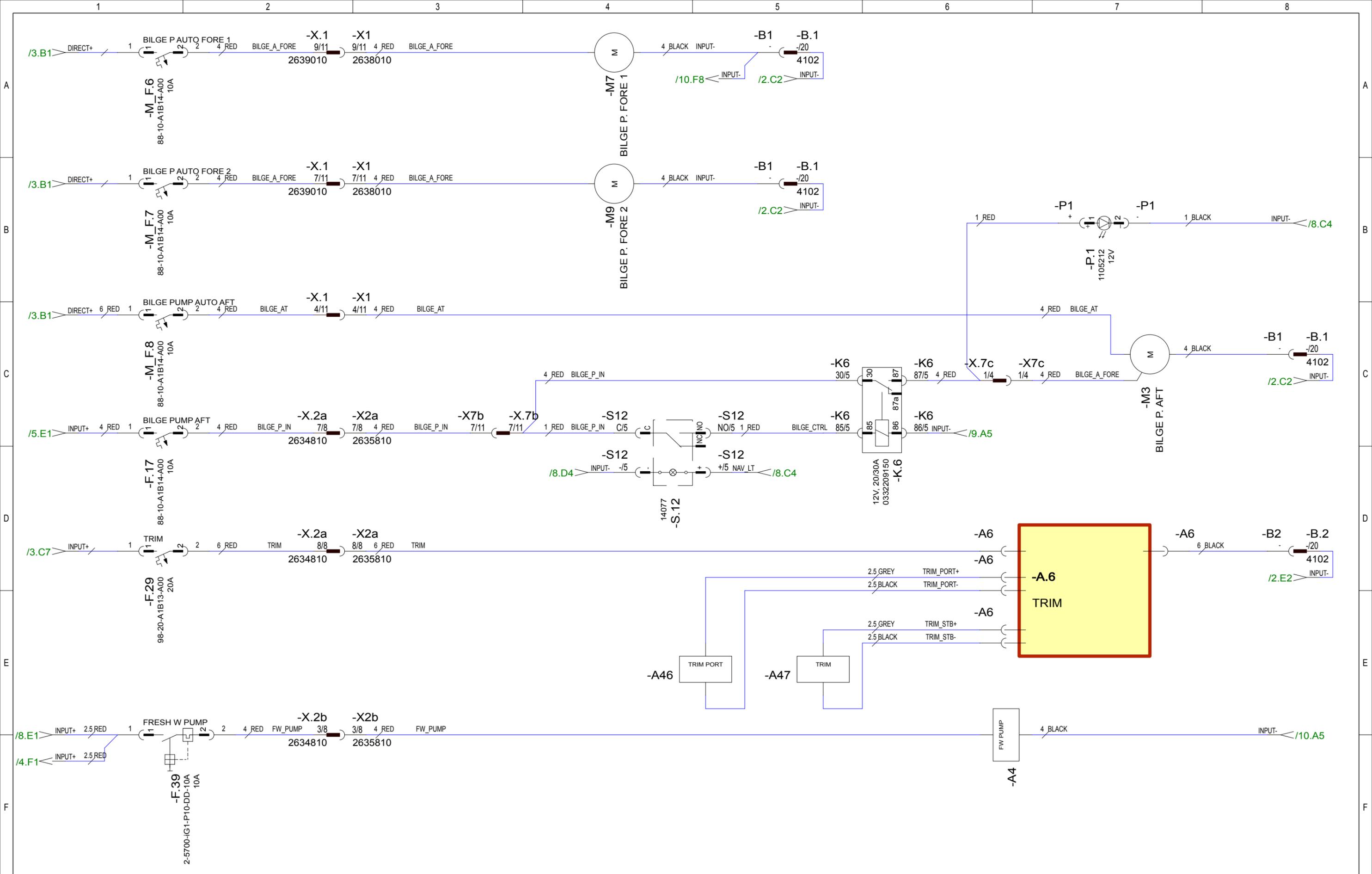
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Axopar

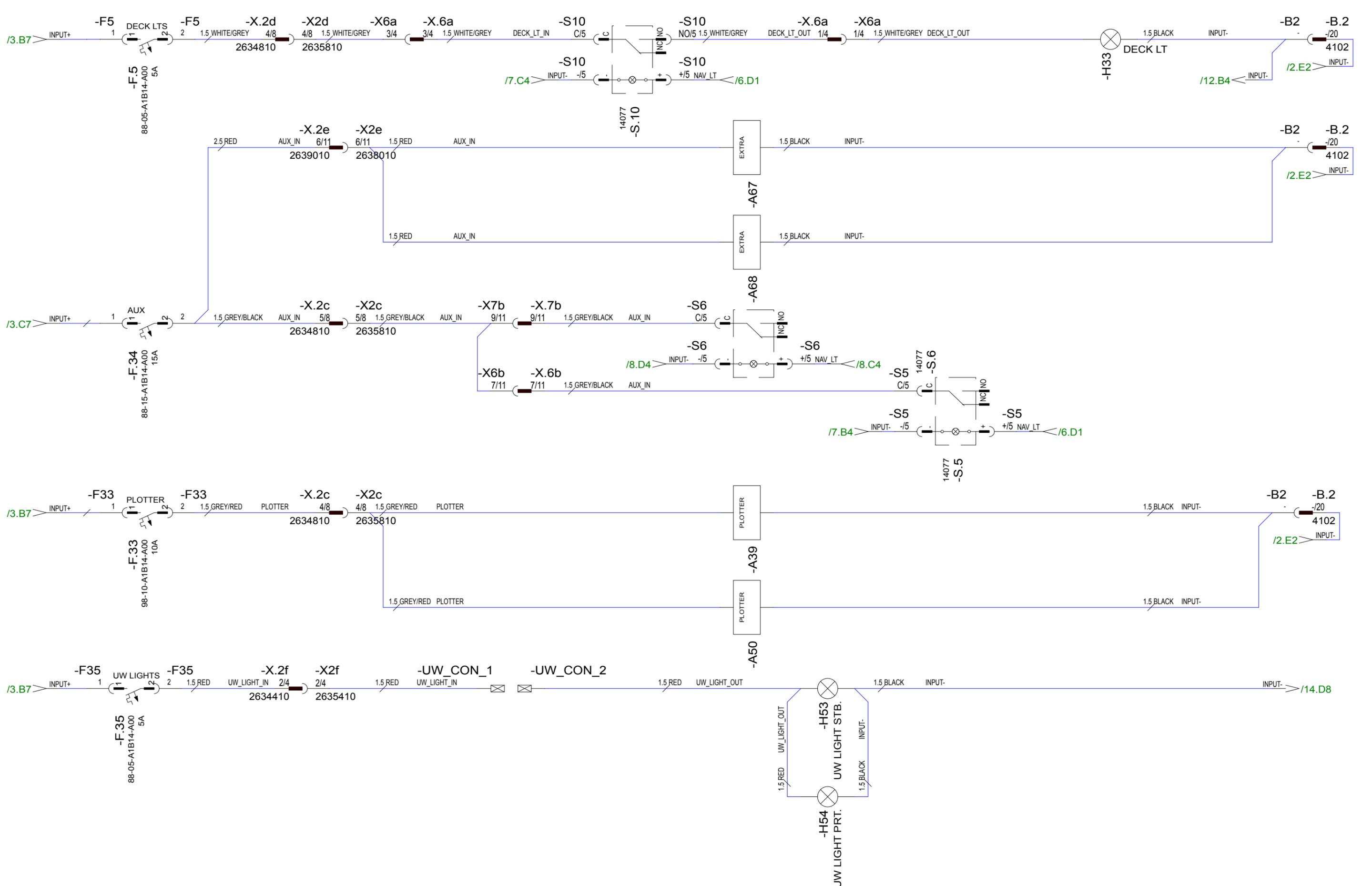
Boat: 37

Boat model:

Sub-product code	Product code	Project ID
WIPERS	HL	
Title	Loc	9 / 39
		Sheet

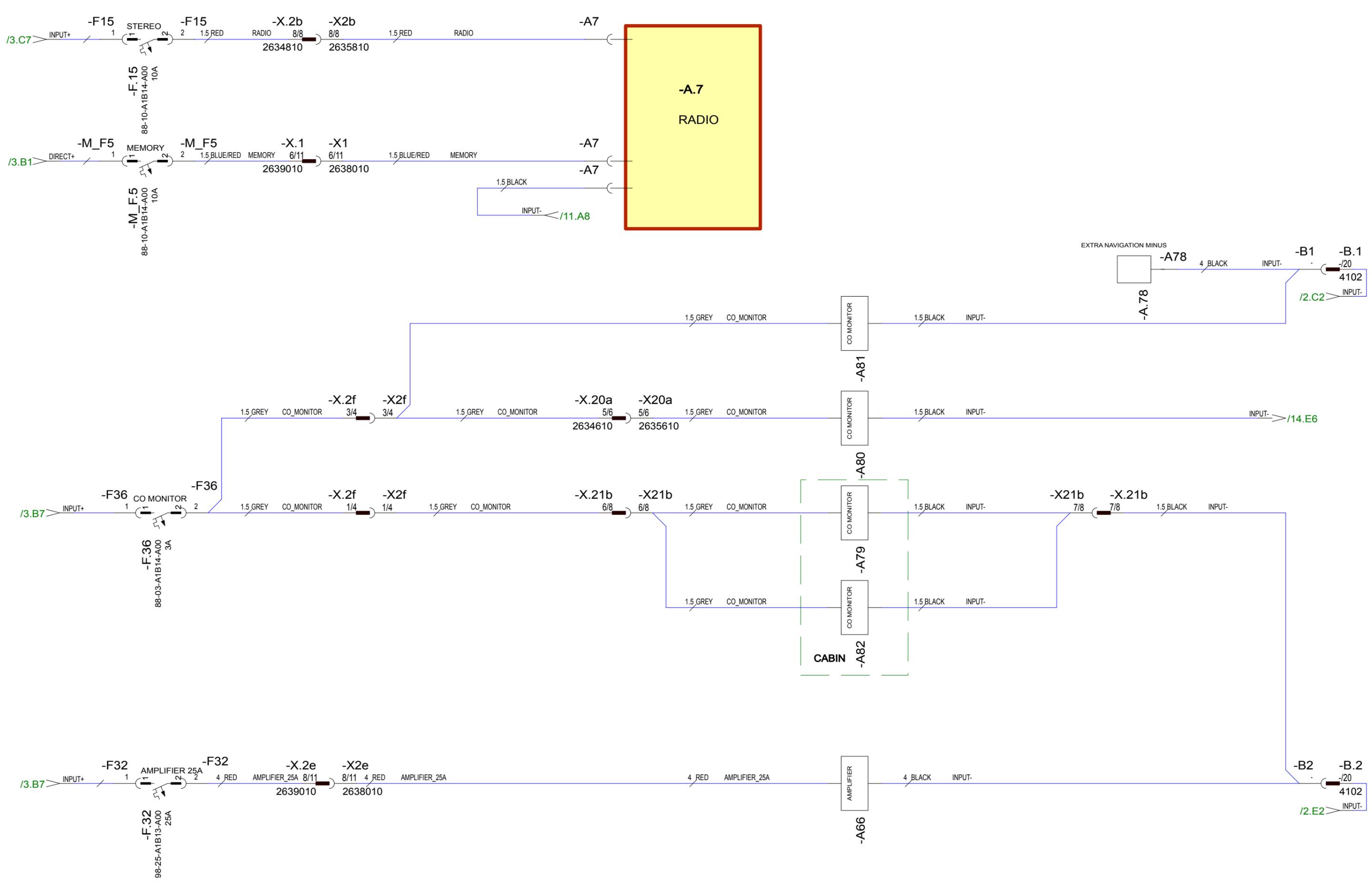


5.1.2016	VV	D7: NOT MODIFIED	Date	8.10.2013		Axopar			
7.2.2017	VV	D8: BILGE INDICATOR CHANGED BUZZER -> LED	Drawing by	RN		Boat			
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8		37	Sub-product code	Product code	Project ID
Date of modification	Modified by	Description	Project rev.	D		PUMPS, TRIM	HL		10 / 39
						Title	Loc		Sheet



5.1.2016	VV	D7: -F.35, -H53 & -H54 UW LIGHTS ADDED	Date	8.10.2013
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
21.9.2016	TuM	C6: AUX FUSE F33->F34; PLOTTER FUSE F34->F33.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D

	Axopar		Product code		Project ID	
	Boat	37	Sub-product code	DECK LT/PLOTTER/AUX/ UW LIGHTS		
Boat model			HL			
			Loc			
					11 / 39 Sheet	



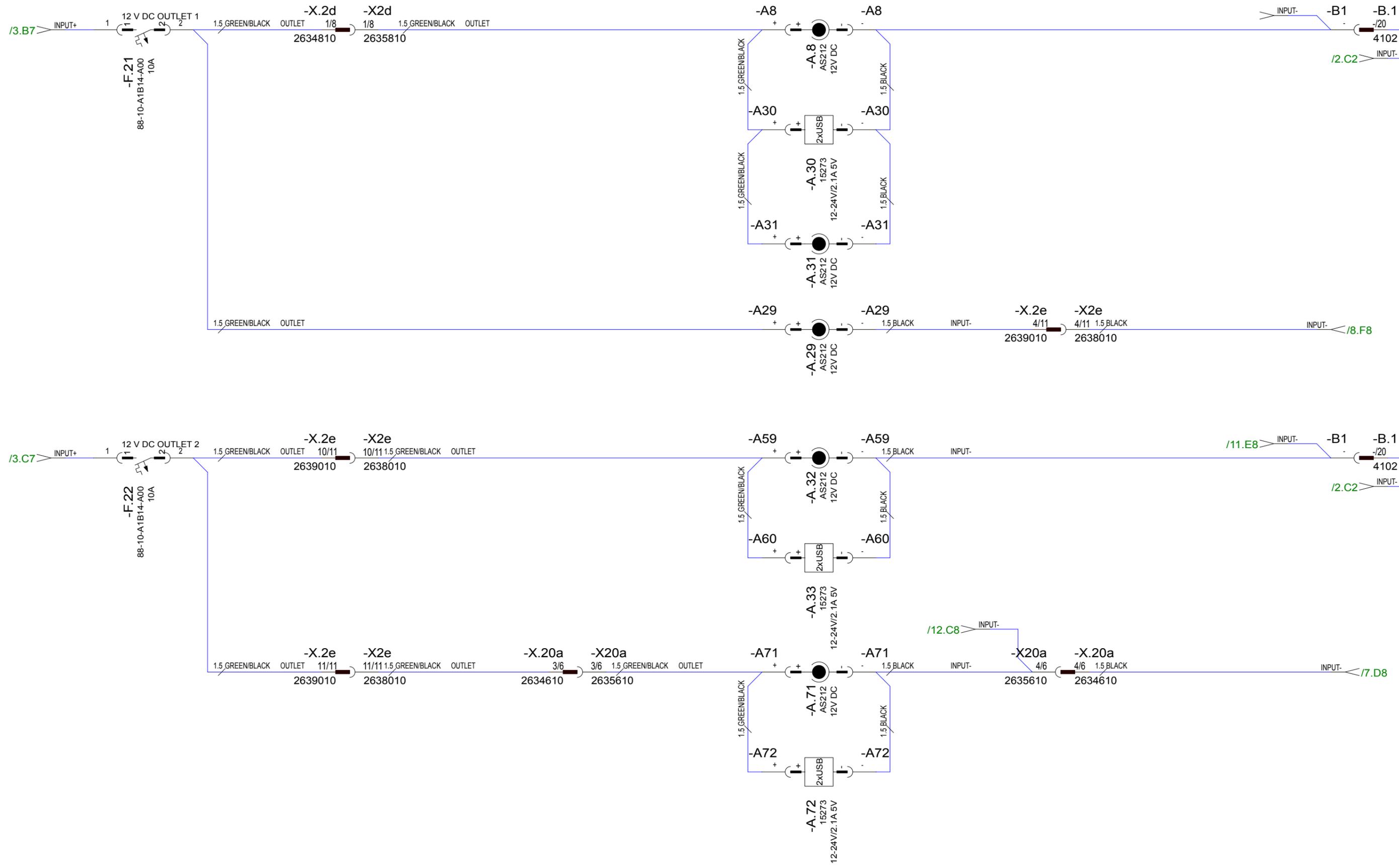
2.1.2016	VV	D7: -F.36 FUSE, -A79, -A80, -A81 & -A82 CO MONITORS ADDED	Date	3.7.2015
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D



Axopar	Boat	37	Boat model	
	Sub-product code	RADIO/ CO MONITORS/ AMPLIFIER		Project ID
	Product code	HL	Loc	12 / 39
				Sheet

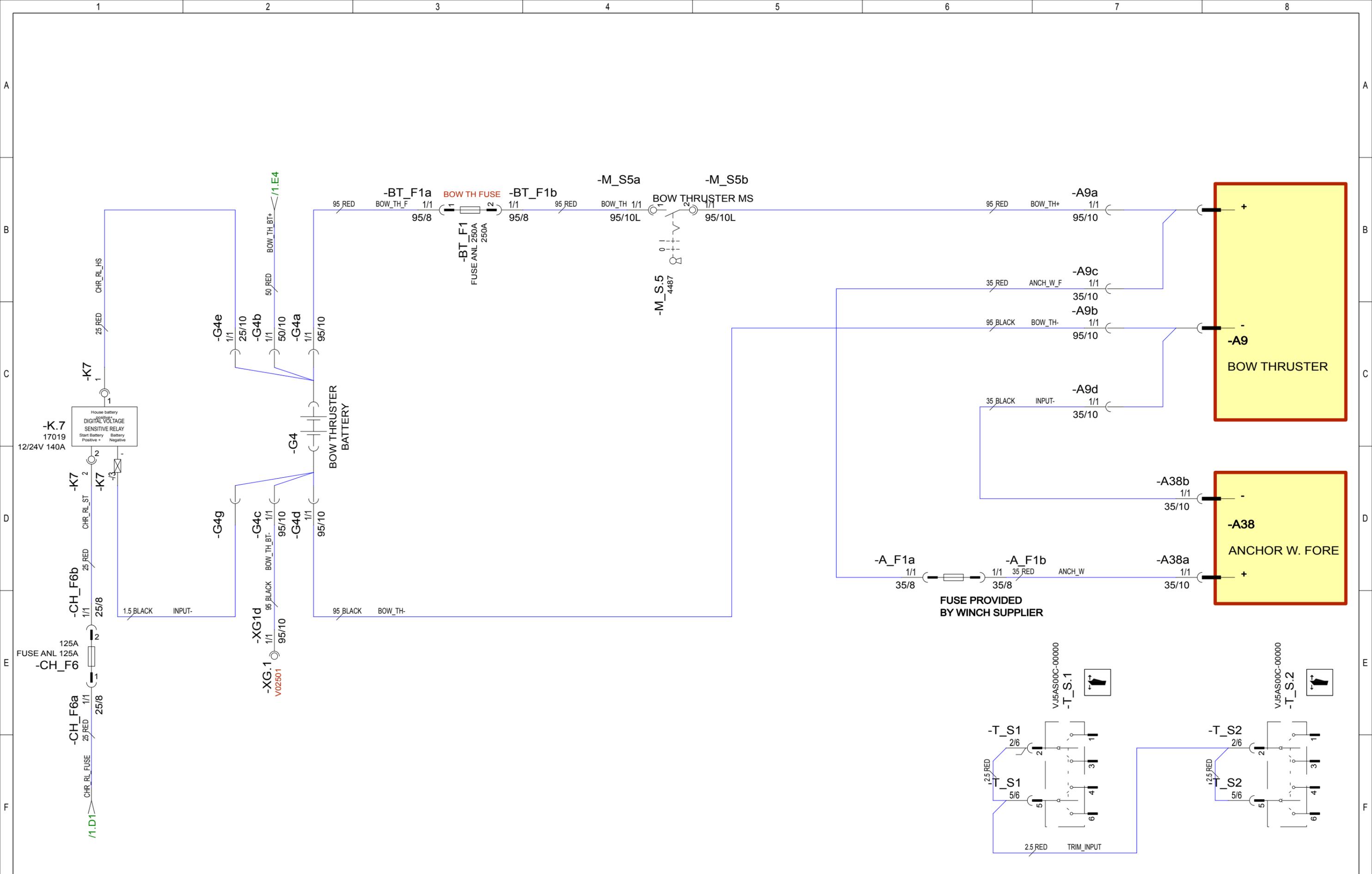


2.1.2016	VV	D7: NOT MODIFIED	Date	4.7.2015		Axopar			
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat			
21.9.2016	TuM	C6: A78 ADDED.	Sheet rev.	8	37	NAV. EQUIPMENT	HL		13 / 39
Date of modification	Modified by	Description	Project rev.	D	Boat model	Title	Loc		Sheet



2.1.2016	VV	D7: NOT MODIFIED	Date	8.10.2013
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
21.9.2016	TuM	C6: NOT MODIFIED.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D

	Axopar		Project ID	
	Boat	37	Sub-product code	OUTLETS
Boat model		Title	HL	14 / 39 Sheet
			Loc	



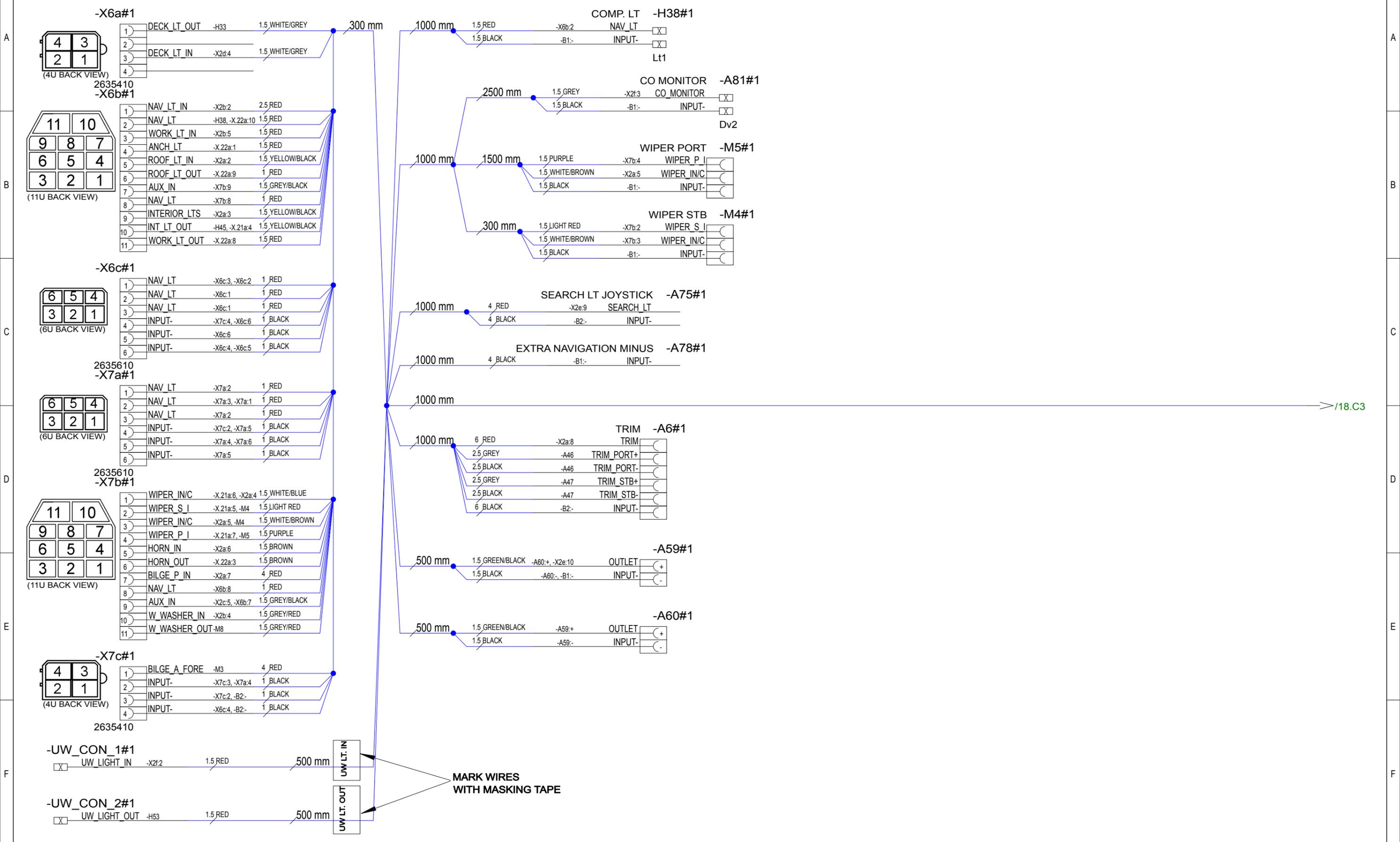
2.1.2016	VV	D7: NOT MODIFIED	Date	11.10.2013		Axopar			
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN		Boat			
21.9.2016	TuM	C6: G4, K7, CH_F6, M_S5 ADDED ANCH W AFT MOVED.	Sheet rev.	8	37		Sub-product code	Product code	Project ID
Date of modification	Modified by	Description	Project rev.	D	Boat model		BOW TH, ANCH W FORE, TRIM	HL Loc	15 / 39 Sheet



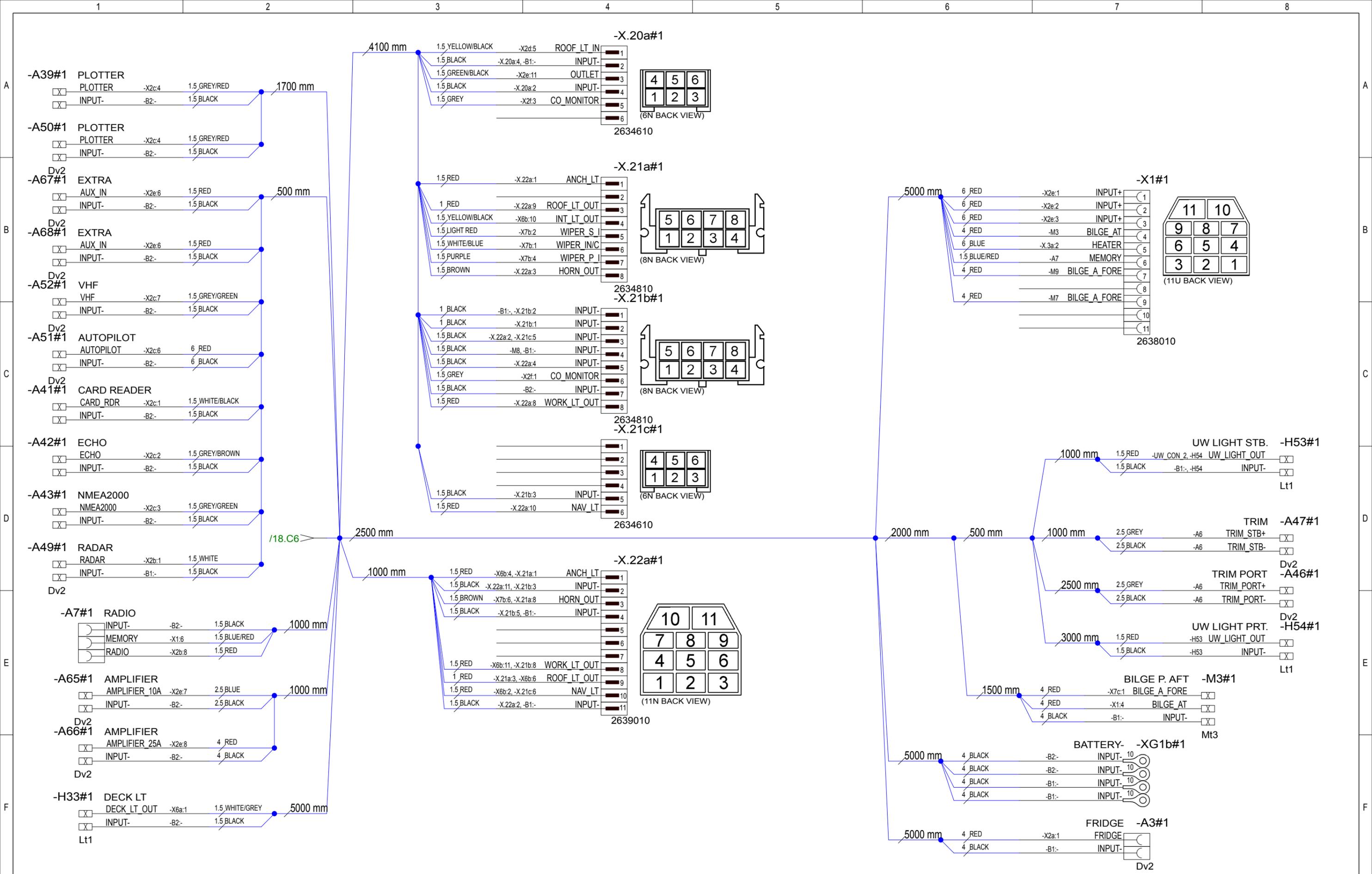
2.1.2016	VV	D7: NOT MODIFIED	Date	22.9.2016
7.2.2017	VV	D8: NOT MODIFIED.	Drawing by	RN
22.9.2016	TuM	C6: ANCH W AFT SYSTEM BEHIND M_S4.	Sheet rev.	8
Date of modification	Modified by	Description	Project rev.	D

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Axopar			
Boat	37	Sub-product code	ANCHOR W. AFT
Boat model		Title	
		HL	
		Loc	
			16 / 39 Sheet



15.4.2016	TuM	B4: M8 RELOCATED; A49 ADDED; AUX_IN CABLES 1.5 GREY/BLACK -> 1.5 RED.	Date	8.10.2013		Axopar		18185	
21.6.2016	TuM	C5:A75, X.20a RELOCATED; A78, H45, 8U CONNECTOR, 5xLN6 ADDED; X.22b REMOVED; LENGTH MODIFICATIONS; ETC	Drawing by	RN		Boat		Sub-product code	Project ID
2.1.2016	VV	D6: UW LIGHTS & CO MONITORS ADDED; LENGHTS CHANGED	Sheet rev.	6		37	HULL HARNESS		HL
Date of modification	Modified by	Description	Project rev.	D	Boat model	Title	Loc	17 / 39	Sheet

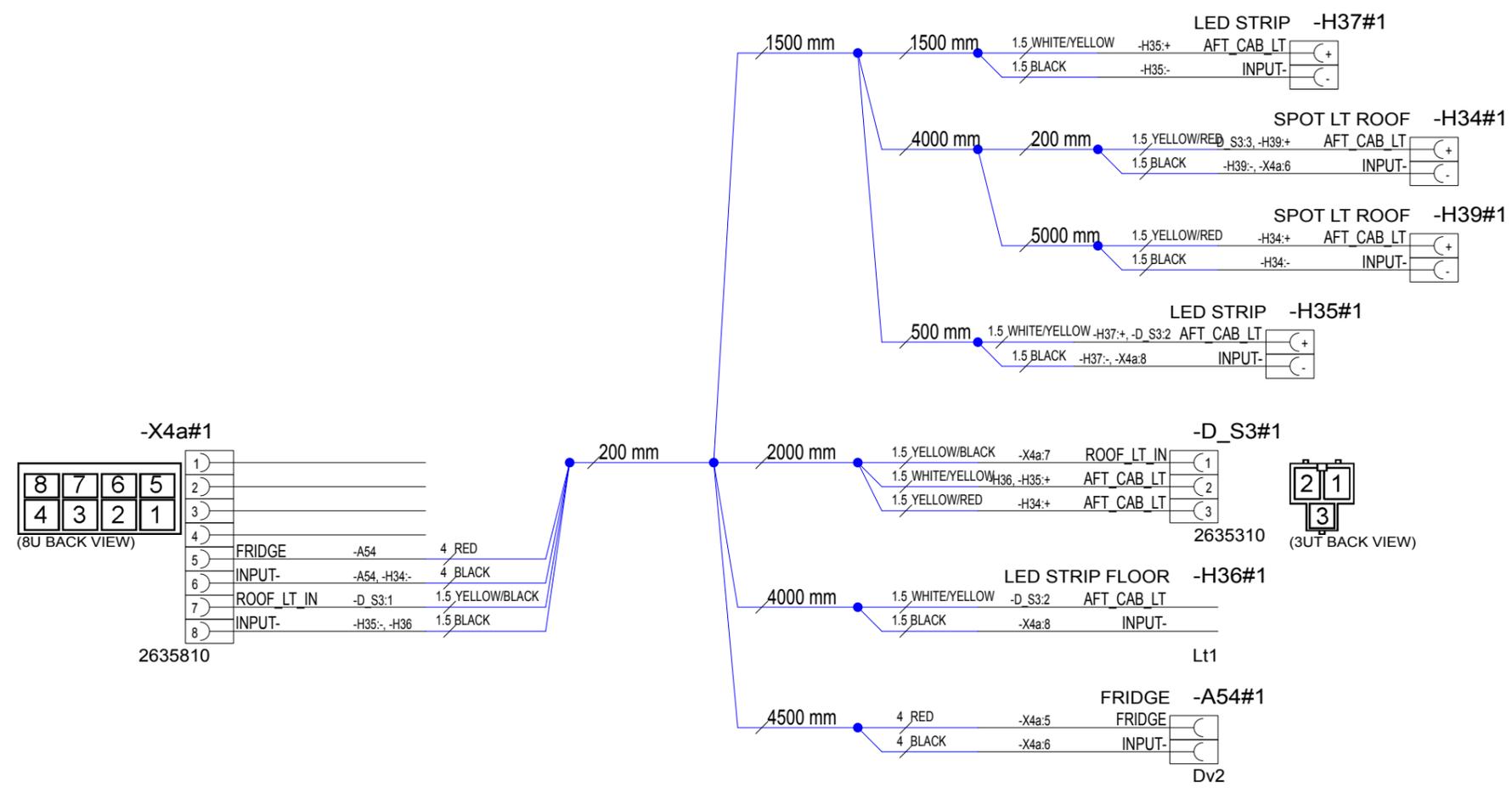


15.4.2016	TuM	B4: M8 RELOCATED; A49 ADDED; AUX_IN CABLES 1.5 GREY/BLACK -> 1.5 RED.
21.6.2016	TuM	C5:A75, X.20a RELOCATED; A78, H45, 8U CONNECTOR, 5xLN6 ADDED; X.22b REMOVED; LENGTH MODIFICATIONS; ETC
2.1.2016	VV	D6: UW LIGHTS & CO MONITORS ADDED; LENGHTS CHANGED
Date of modification	Modified by	Description

Date	19.1.2016
Drawing by	RN
Sheet rev.	6
Project rev.	D



Axopar	18185	Project ID
Boat	37	HULL HARNESS
Boat model		19 / 39
Sub-product code		Sheet



5.1.2017	VV	D2: NOT MODIFIED.	Date	6.7.2015
18.1.2016	RN	B2: LED TAPES REMOVED	Drawing by	RN
23.9.2016	TuM	C2: NOT MODIFIED.	Sheet rev.	2
Date of modification	Modified by	Description	Project rev.	D

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Axopar

Boat: 37

Boat model: 37

Product code: 18187

Sub-product code: FORE CABIN

Title: FORE CABIN

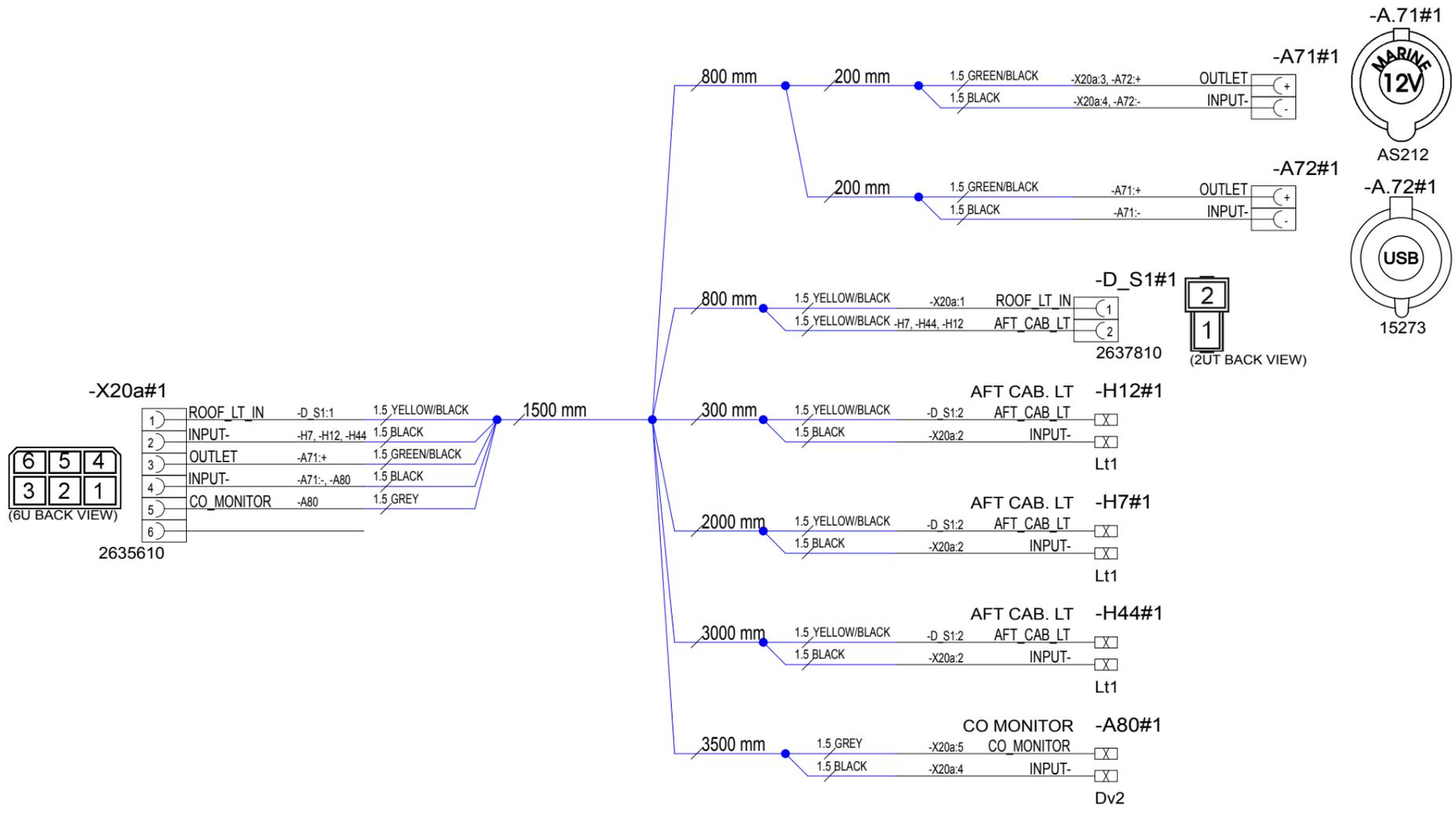
Project ID

HL

Loc

21 / 39

Sheet



5.1.2017	VV	D4: -A80 CO MONITOR ADDED	Date	3.7.2015
18.1.2016	RN	B2: LED TAPES REMOVED	Drawing by	RN
21.9.2016	TuM	C3: H44 ADDED; LENGTHS MODIFIED.	Sheet rev.	4
Date of modification	Modified by	Description	Project rev.	D



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Axopar

Boat: 37

Boat model: Axopar

Sub-product code: 18188

Product code: 18188

Project ID: HL

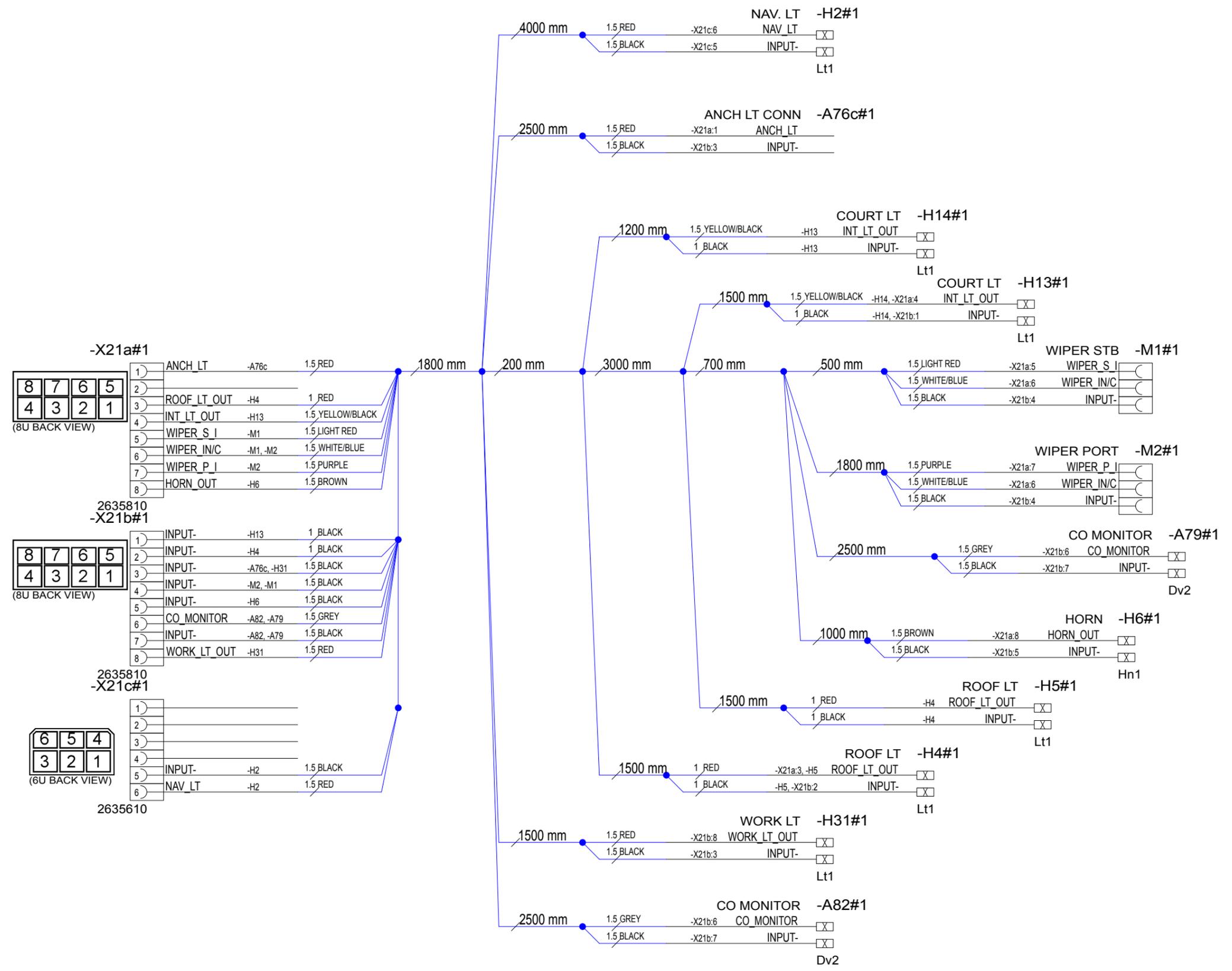
AFT CABIN HARNESS

Title: AFT CABIN HARNESS

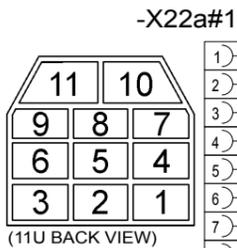
Loc: HL

22 / 39

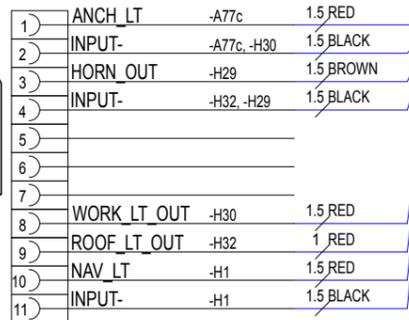
Sheet



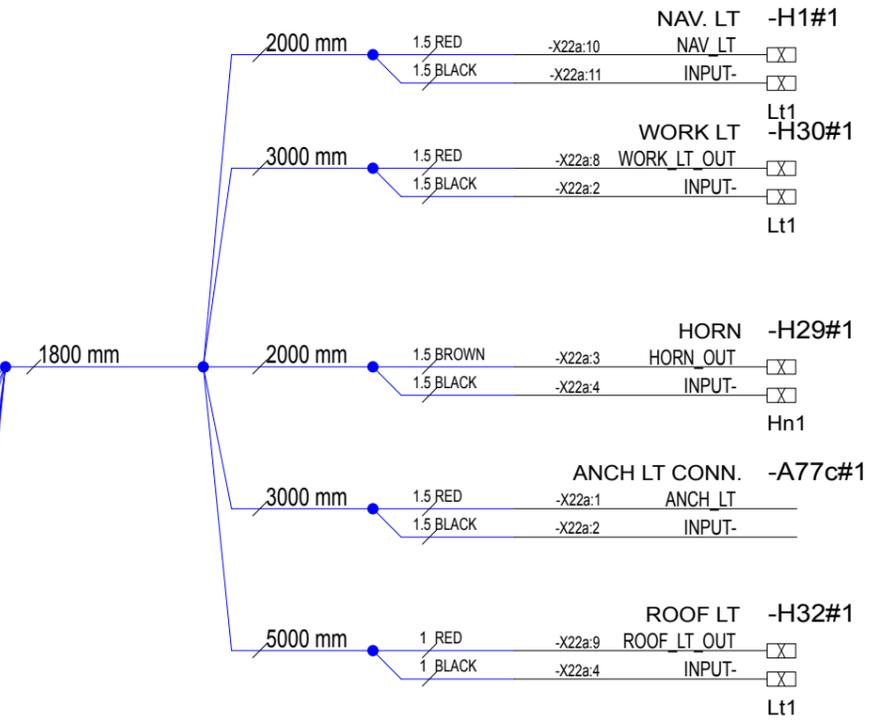
21.9.2016	TuM	C4: A76a,A76b, X21a/2, X21b/6, X21c/1-4 REMOVED; LENGHTS H13 0,5m->1,0m, H5 0,5m->1,0m.	Date	8.10.2013		Axopar		
5.1.2017	VV	D5: LRENGHTS CHANGED; -A79 & -A82 CO MONITORS ADDED	Drawing by	RN		Boat	18189	Project ID
15.6.2016	TuM	B3: X30a,X30b,X30c REMOVED; A76a,A76b,A76c ADDED.	Sheet rev.	5		37	CABIN ROOF HARNESS	HL
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc
1	2	3	4	5	6	7	8	



-X22a#1



2638010



15.6.2016	TuM	B4: X31a,X31b,X31c REMOVED; A77a,A77b,A77c ADDED.	Date	3.7.2015
21.9.2016	TuM	C5: A77a, A77b, X22b, X22a/5, A22a/6 (SEARCH LT SYSTEM) REMOVED.	Drawing by	RN
5.1.2017	VV	D5: NOT MODIFIED.	Sheet rev.	5
Date of modification	Modified by	Description	Project rev.	D



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Axopar

Boat
37

Boat model

Product code
18190

Sub-product code
OPEN ROOF HARNESS

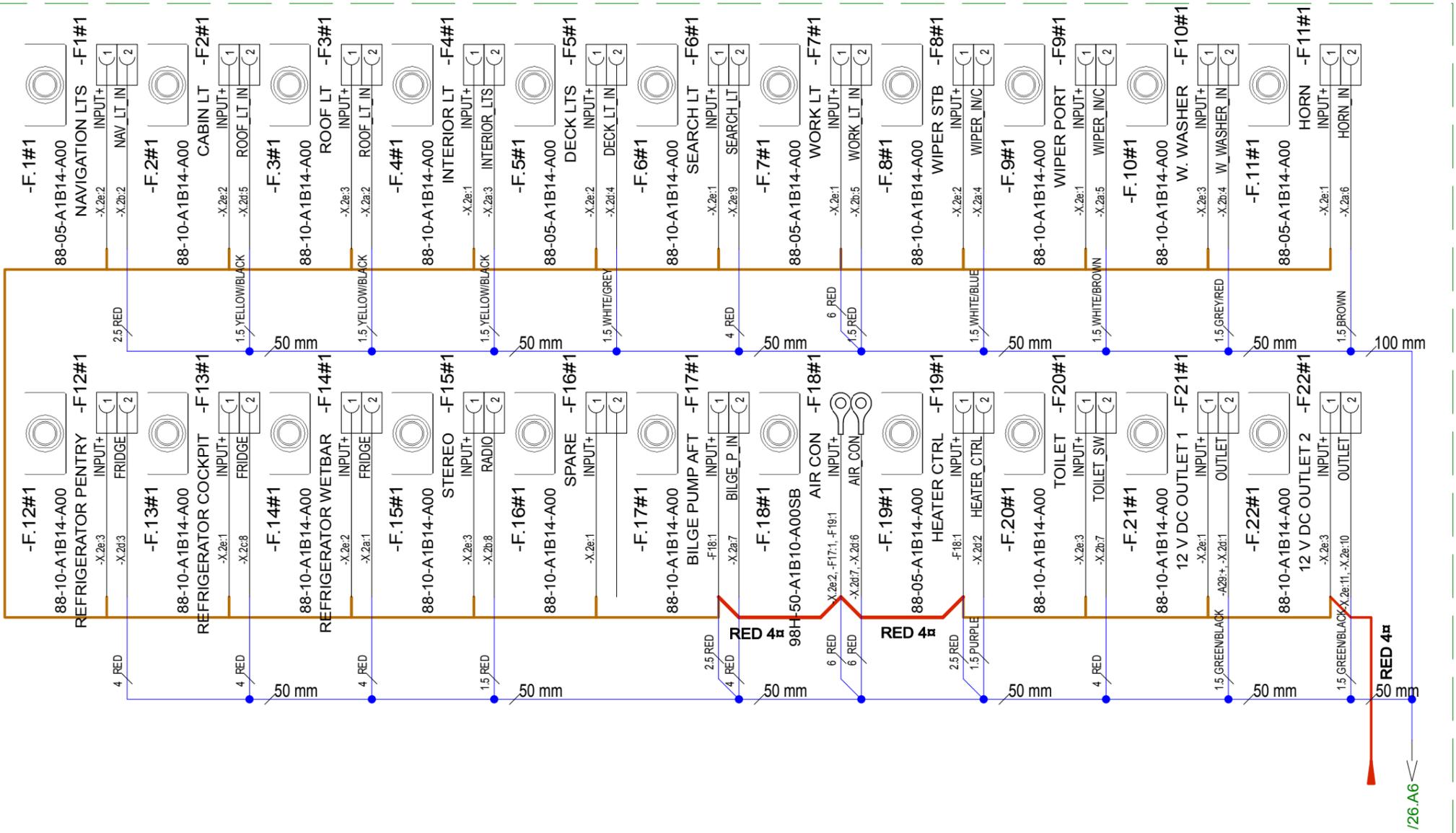
Title

Project ID

HL
Loc

24 / 39
Sheet

COPPER WIRE



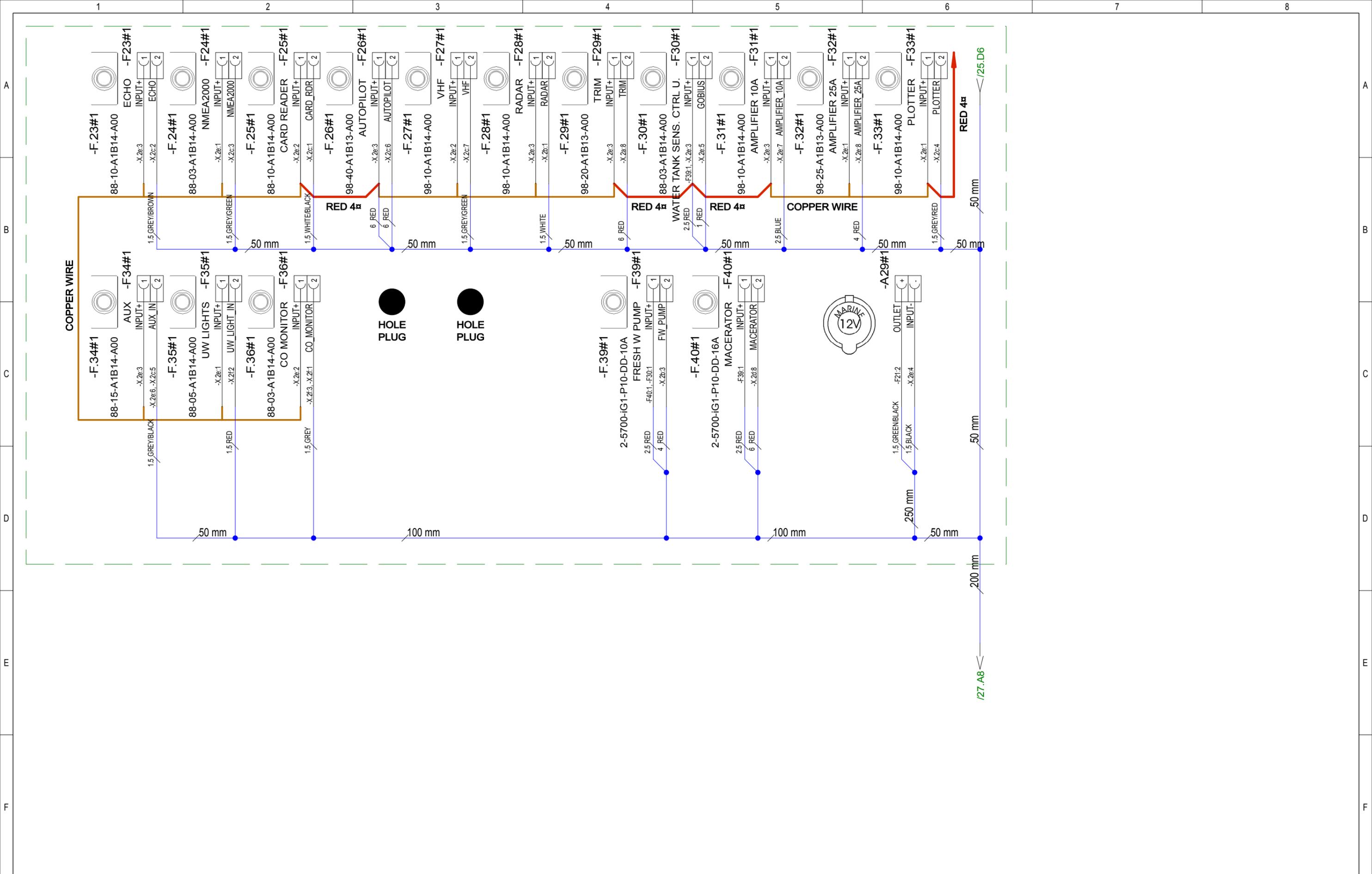
5.1.2016	VV	D6: -A29 OUTLET LENGHT 50 ->250mm; -F.35 & -F.36 FUSES ADDED
18.1.2016	RN	B2: SEVERAL FUSES ADDED
21.9.2016	TuM	C5: AUX F33->F34, PLOTTER F33->F34; F40 10A->16A; PANEL MODIFIED.
Date of modification	Modified by	Description

Date	10.10.2013
Drawing by	RN
Sheet rev.	6
Project rev.	D

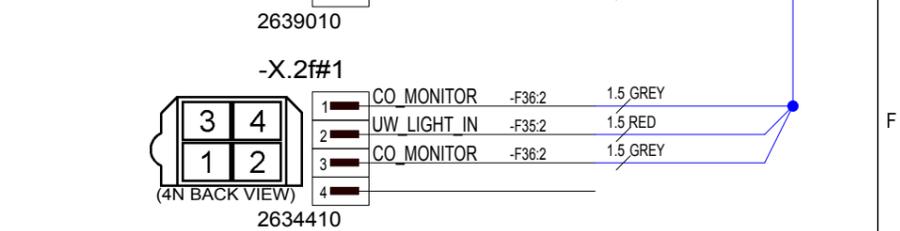
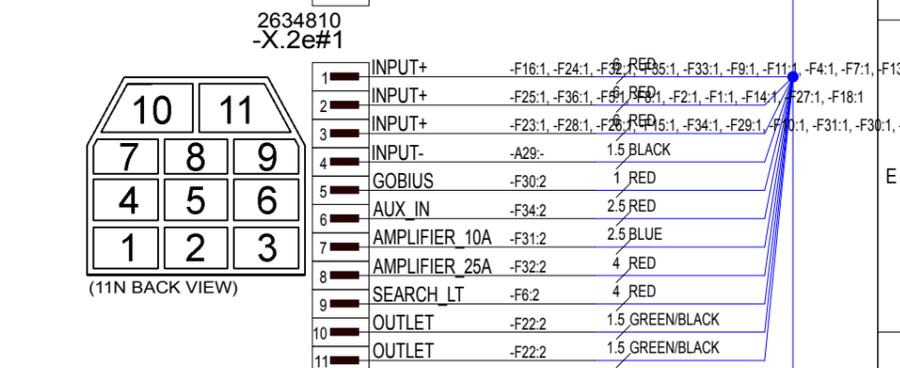
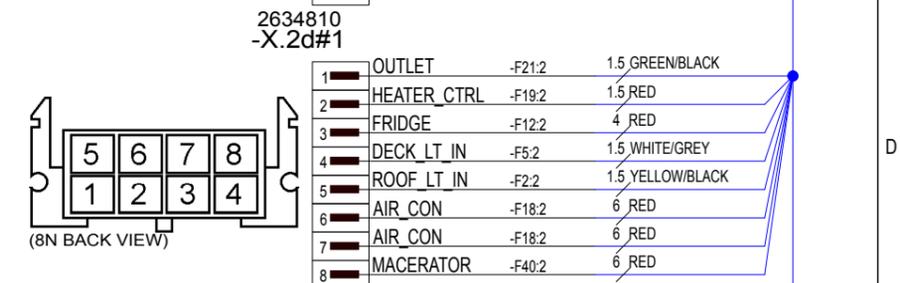
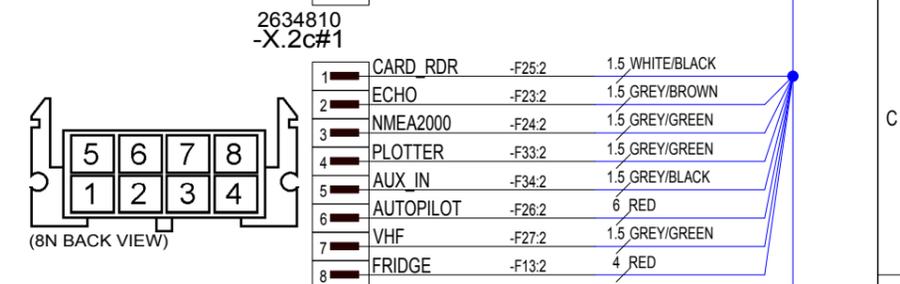
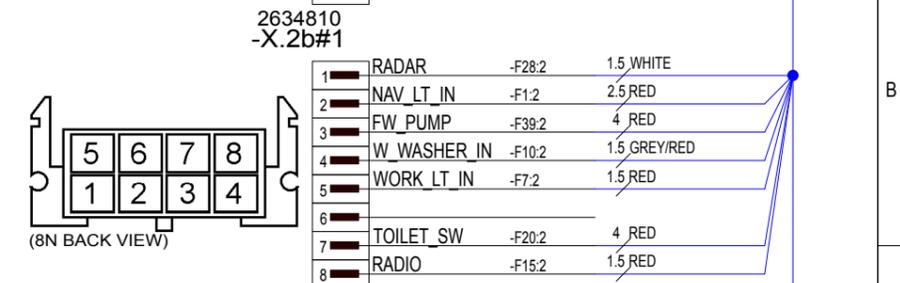
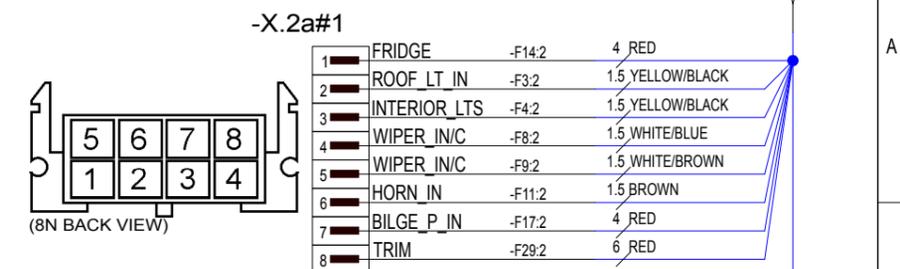
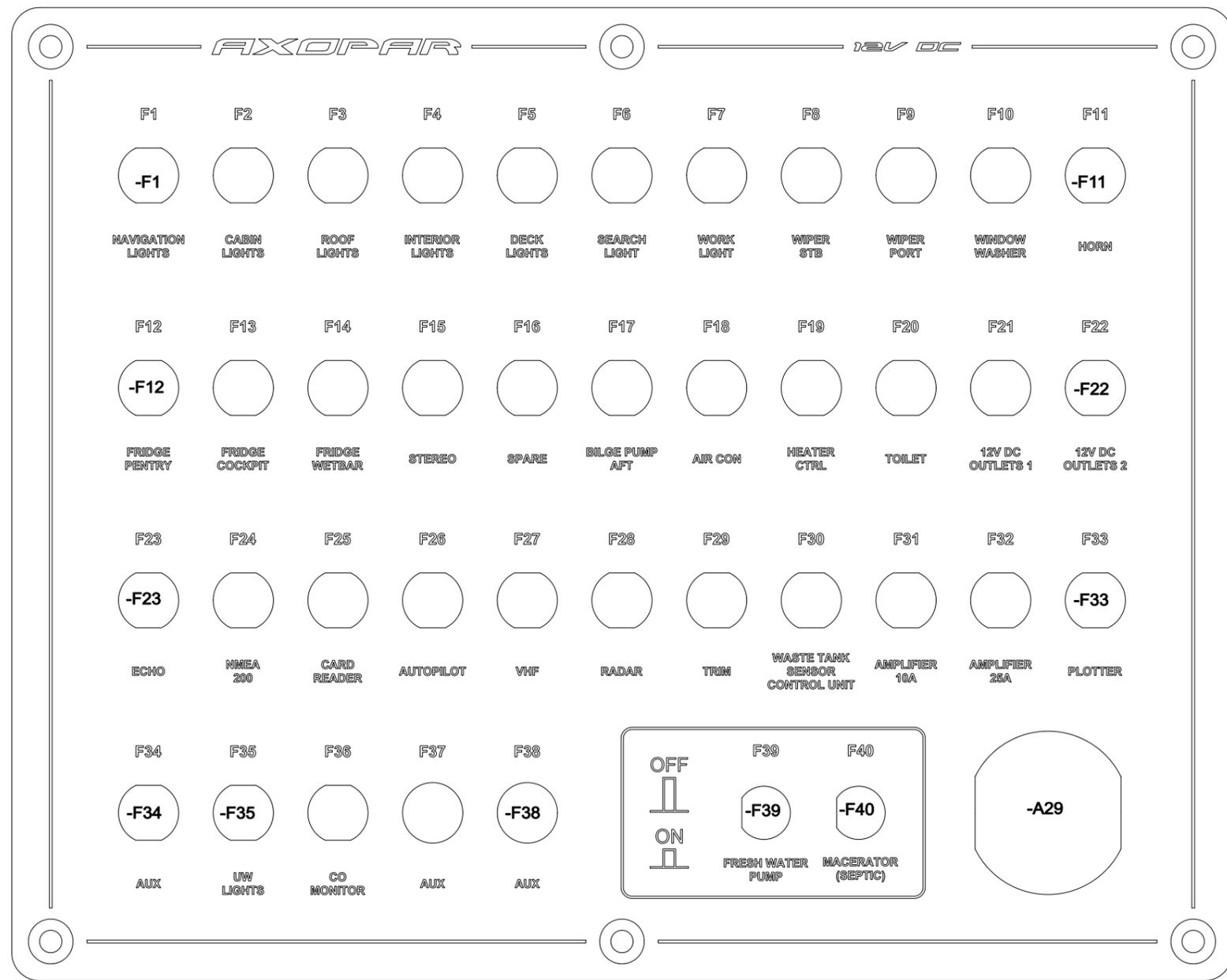


Axopar
Boat
37
Boat model

18307	18191	
Sub-product code	Product code	Project ID
FUSE UNIT		HL
Title	Loc	25 / 39
		Sheet



5.1.2016	VV	D6: -A29 OUTLET LENGHT 50 ->250mm; -F.35 & -F.36 FUSES ADDED	Date	18.1.2016		Axopar	18307	18191	Project ID
18.1.2016	RN	B2: SEVERAL FUSES ADDED	Drawing by	RN		Boat	Sub-product code	Product code	
21.9.2016	TuM	C5: AUX F33->F34, PLOTTER F33->F34; F40 10A->16A; PANEL MODIFIED.	Sheet rev.	6		37	FUSE UNIT		HL
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	26 / 39 Sheet

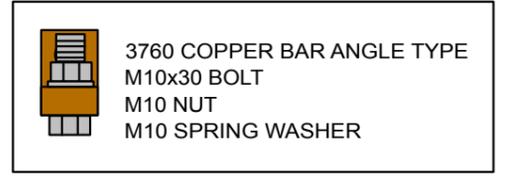
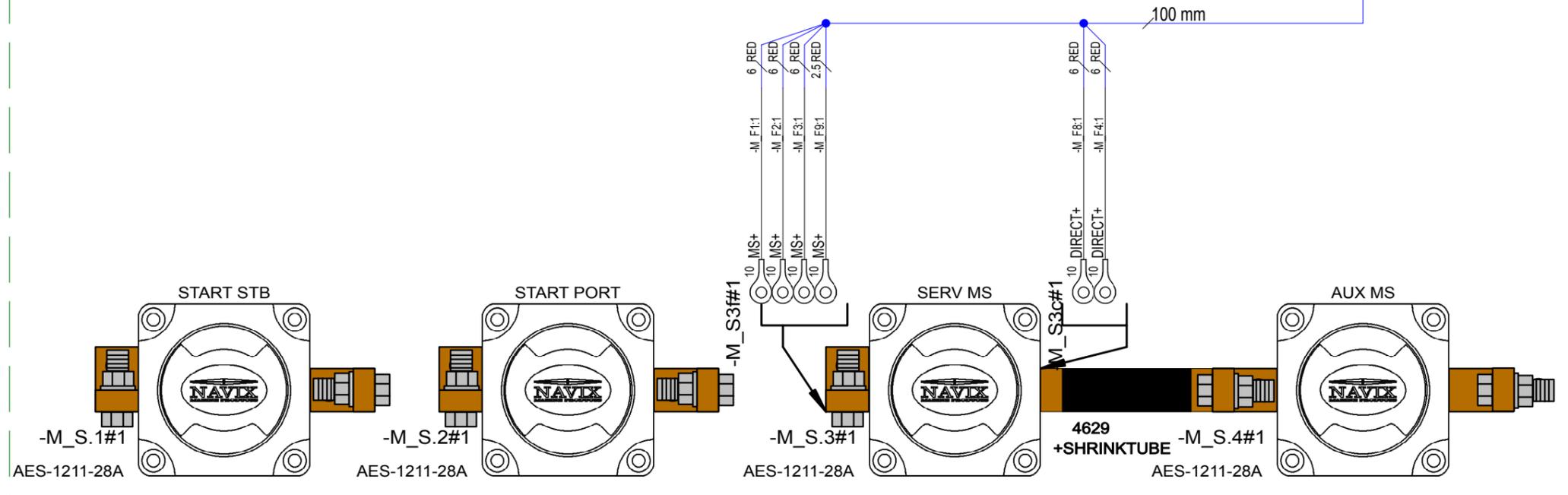
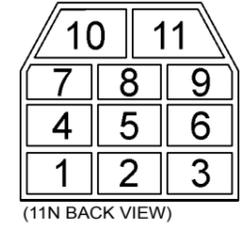
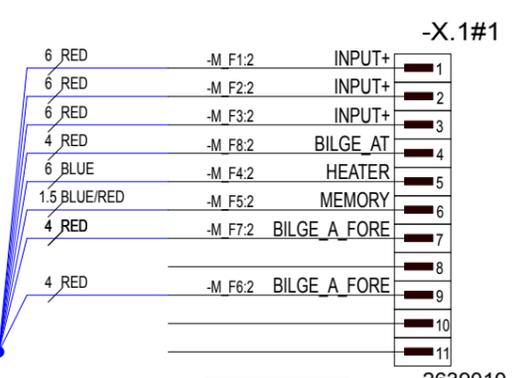
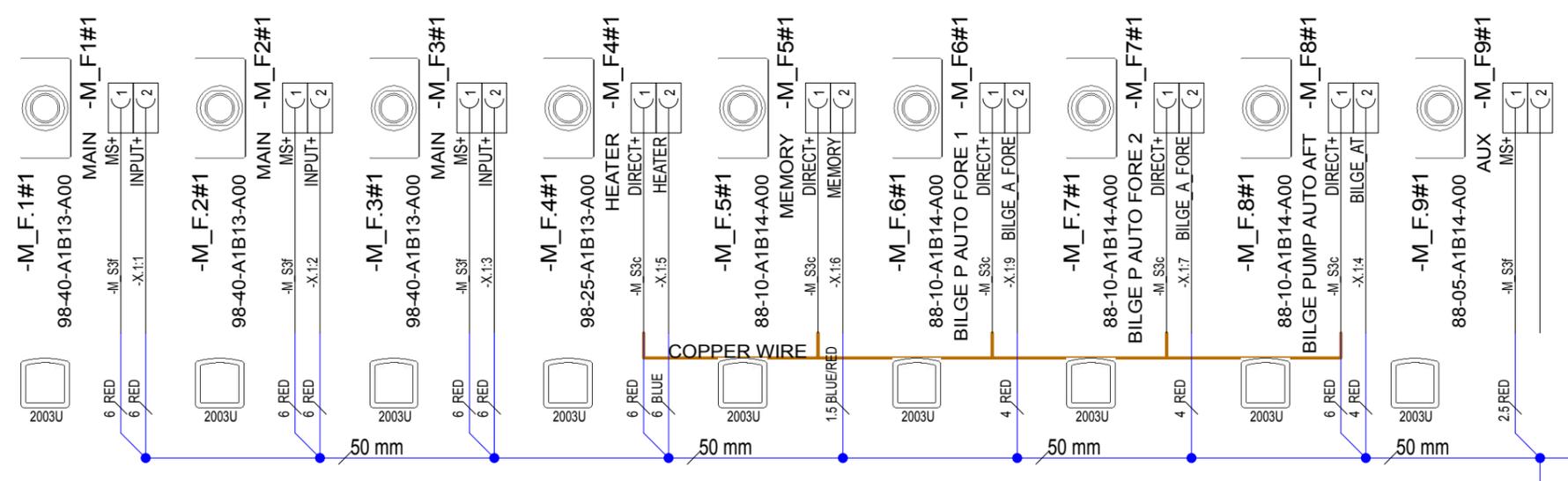
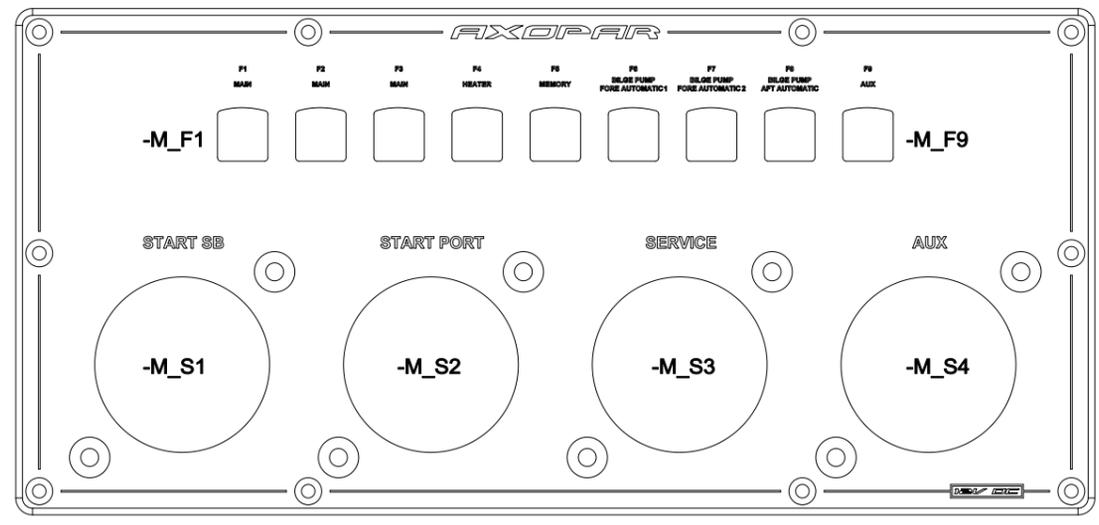


2634410

5.1.2016	VV	D6: -A29 OUTLET LENGHT 50 ->250mm; -F.35 & -F.36 FUSES ADDED	Date	28.3.2014
18.1.2016	RN	B2: SEVERAL FUSES ADDED	Drawing by	RN
21.9.2016	TuM	C5: AUX F33->F34, PLOTTER F33->F34; F40 10A->16A; PANEL MODIFIED; X.2b/6 REMOVED.	Sheet rev.	6
Date of modification	Modified by	Description	Project rev.	D



Axopar	18307	18191	Project ID
Boat	Sub-product code	Product code	
37	FUSE UNIT	HL	27 / 39
Boat model	Title	Loc	Sheet



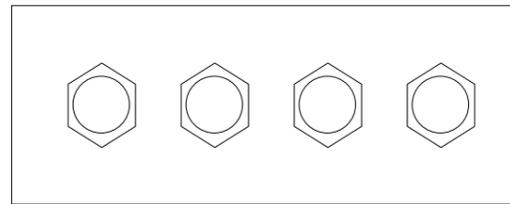
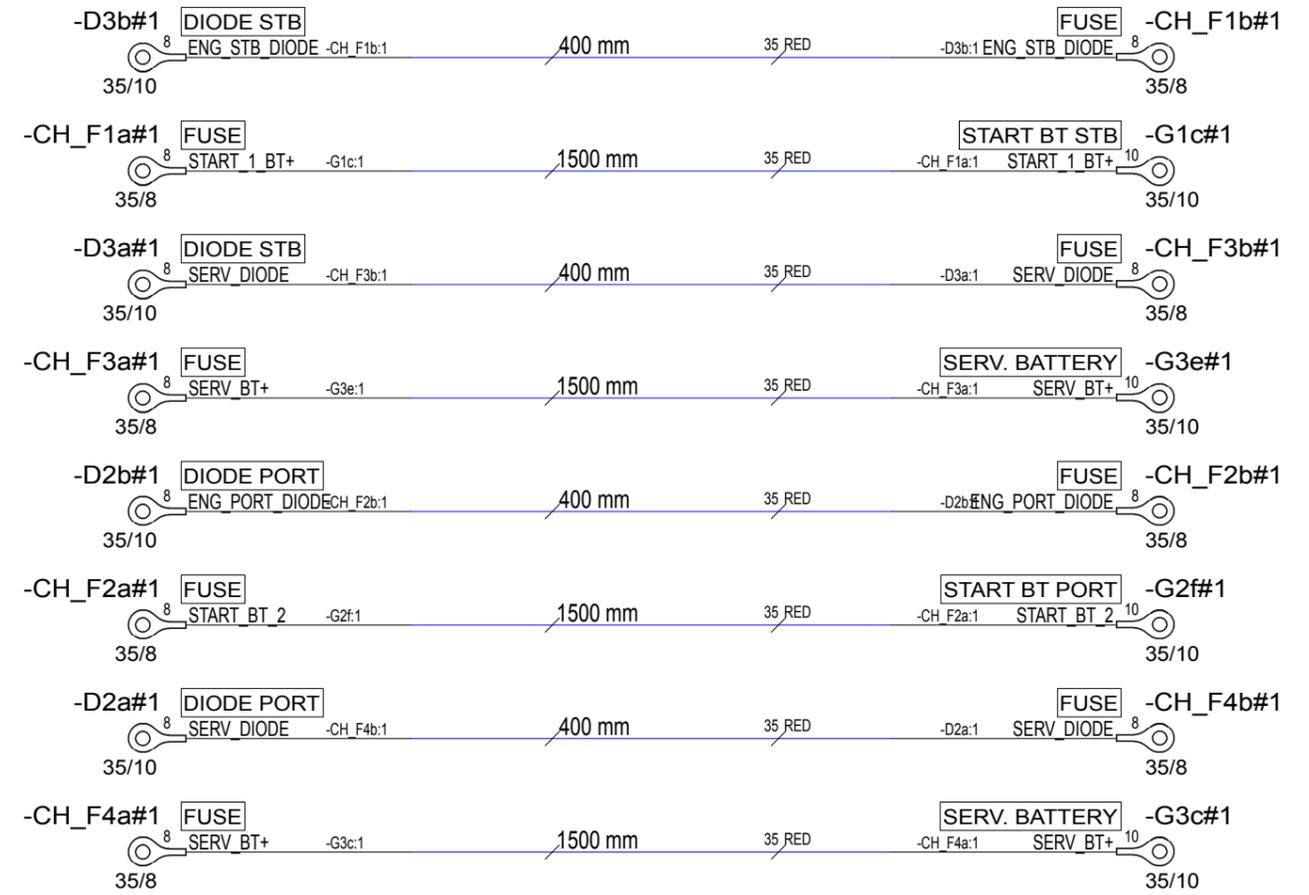
5.1.2017	VV	D3: NOT MODIFIED.	Date	11.10.2013		Axopar	18261	18192	Project ID HL Loc 28 / 39 Sheet
18.1.2016	RN	B2: BILGE FORE 2 ADDED; ANL-FUSE HOLDER BOW TH. ADDED	Drawing by	RN		Boat	Sub-product code	Product code	
22.9.2016	TuM	C3: ANL FUSE HOLDER REMOVED; M_F9 ADDED.	Sheet rev.	3		37	MAIN SWITCH UNIT DUAL ENGINE		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		

NOTICE! CABLES WITH STICKER

FOR EXAMPLE

BATTERY STB

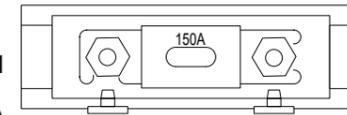
NOTICE!
BATTERY CABLES AND MAIN SWITCH UNIT
TO SAME PACKAGE.



V02501

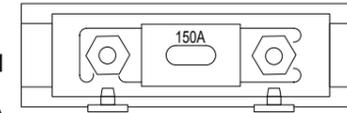
INCLUDED.

-CH_F1#1
 FUSE ANL 150A



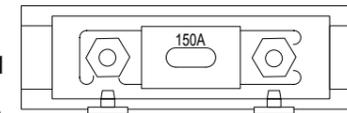
WITH 14978 FUSE HOLDER ANL

-CH_F2#1
 FUSE ANL 150A



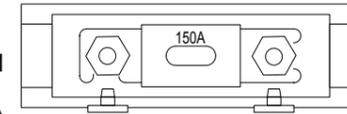
WITH 14978 FUSE HOLDER ANL

-CH_F3#1
 FUSE ANL 150A



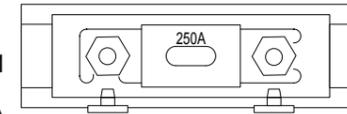
WITH 14978 FUSE HOLDER ANL

-CH_F4#1
 FUSE ANL 150A

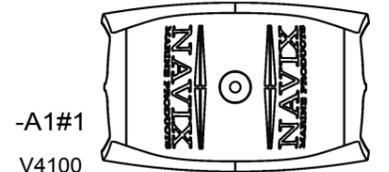


WITH 14978 FUSE HOLDER ANL

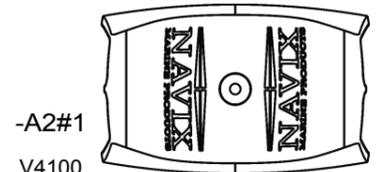
-SE_F1#1
 FUSE ANL 250A



WITH 14978 FUSE HOLDER ANL



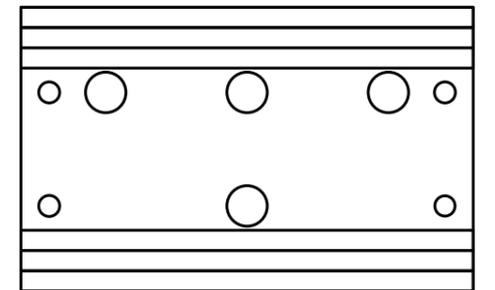
-A1#1
 V4100



-A2#1
 V4100

2x

16630
 1-3 DIODE
 ISOLATOR
 210A



22.9.2016	TuM	C4: DIODE 3664->16630; DUAL SERVICE CABLES -> SINGLE; SERV_BT 95->70mm2; TUBES ADDED TO SERV_BT;ETC	Date	22.1.2016
2.1.2017	VV	D5: TAM TUBES REMOVED.	Drawing by	TuM
15.4.2016	TuM	B3: SE_F1 ADDED.	Sheet rev.	5
Date of modification	Modified by	Description	Project rev.	D

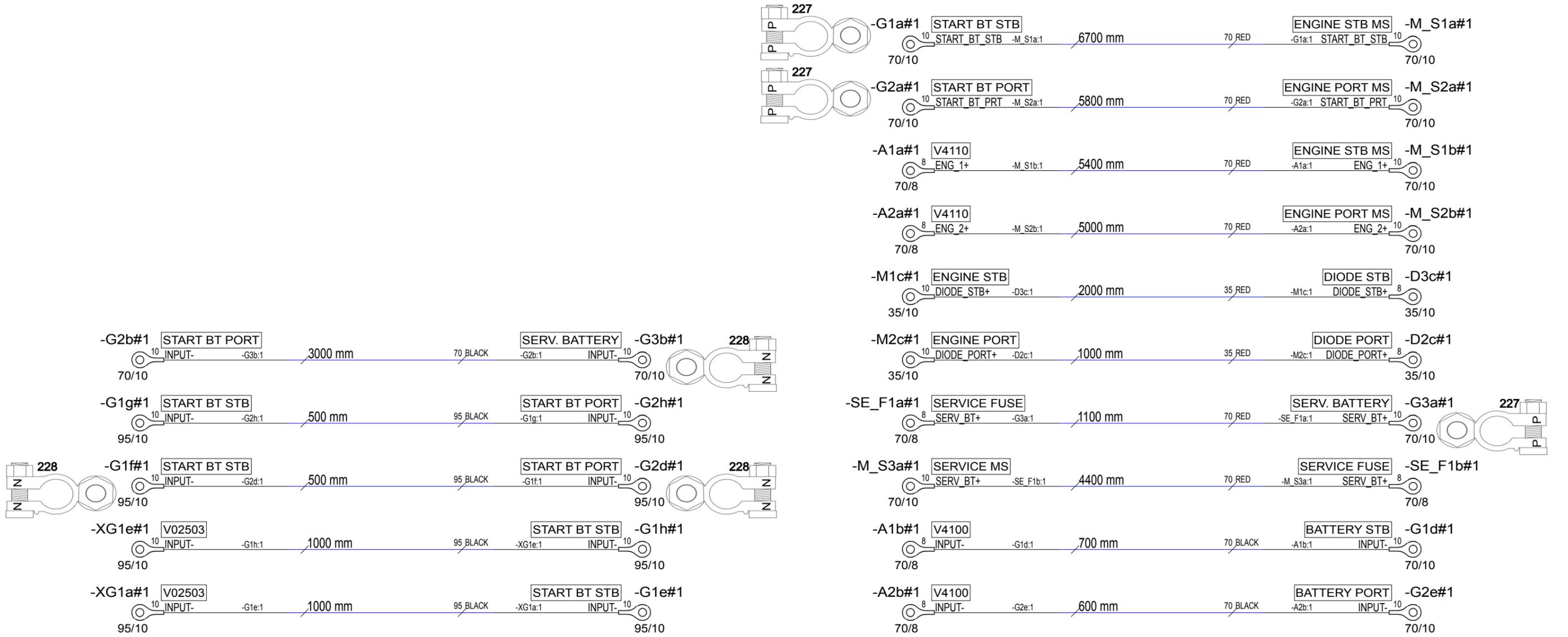
	Axopar		18193	
	Boat	37	Sub-product code	Product code
	Boat model		BATTERY HARNESS	
			3xBATT. 2xENG.	
			HL	29 / 39
			Loc	Sheet

NOTICE! CABLES WITH STICKER

FOR EXAMPLE

BATTERY STB

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



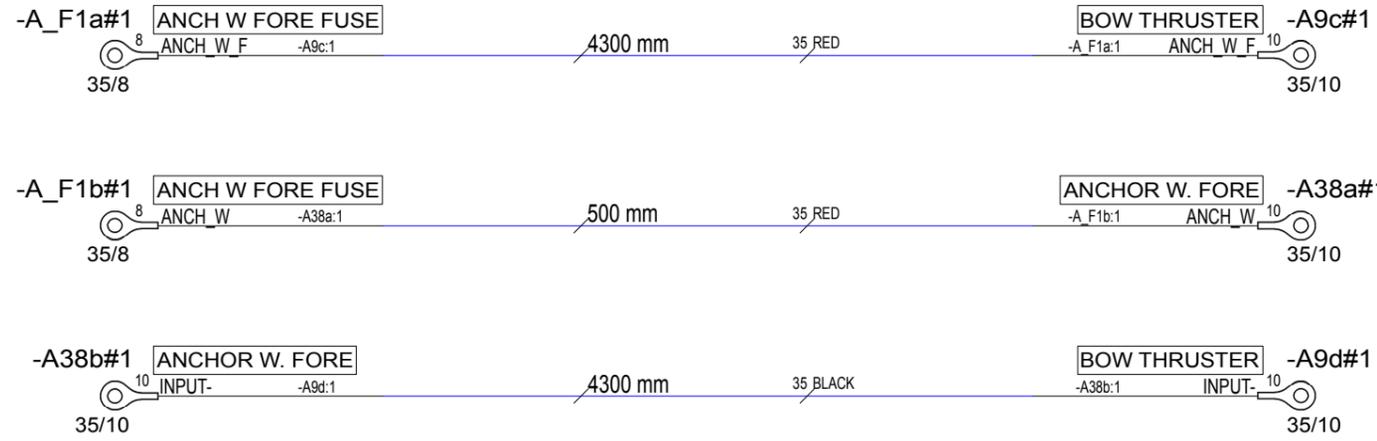
22.9.2016	TuM	C4: DIODE 3664->16630; DUAL SERVICE CABLES -> SINGLE; SERV_BT 95->70mm2; TUBES ADDED TO SERV_BT;ETC	Date	24.1.2016
2.1.2017	VV	D5: TAM TUBES REMOVED.	Drawing by	TuM
15.4.2016	TuM	B3: SE_F1 ADDED.	Sheet rev.	5
Date of modification	Modified by	Description	Project rev.	D

	Axopar		18193	
	Boat	37	Sub-product code	Product code
	Boat model		BATTERY HARNESS	
			3xBATT. 2xENG.	
		HL	30 / 39	
		Loc	Sheet	

NOTICE! CABLES WITH STICKER

FOR EXAMPLE

EA032
STARTER STB



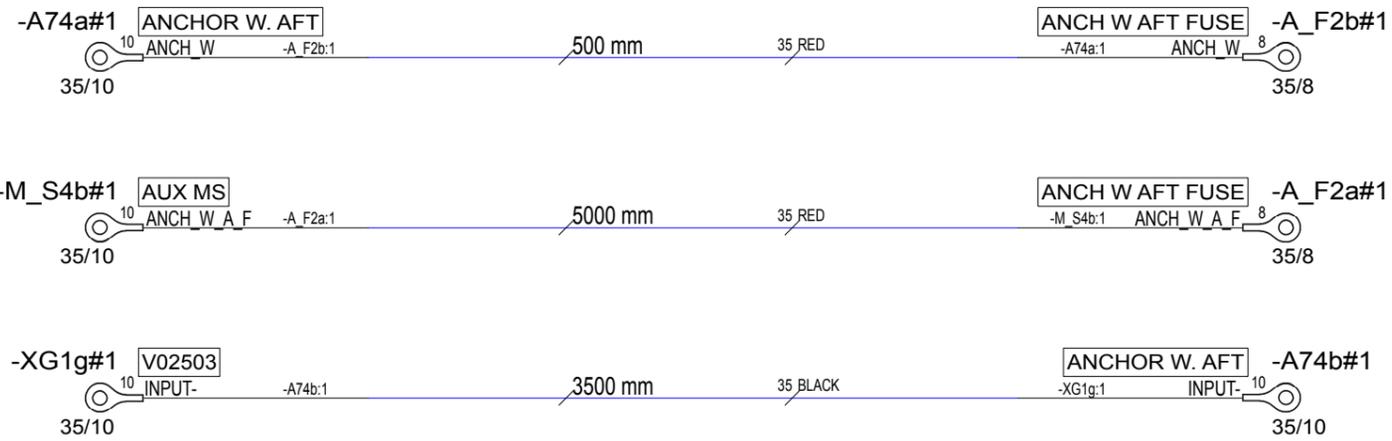
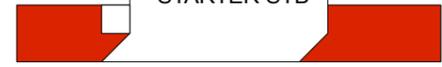
5.1.2017	VV	D3: -A_F1a -> -A9c & -A38b -> -A9d LENGHTS CHANGED TO 4300mm	Date	17.9.2014
18.1.2016	RN	B1: NOT MODIFIED	Drawing by	RN
22.9.2016	TuM	C2: LENGHTS MODIFIED, ANCH_W_F 3,0m->6,0m, ANCH_W 1,0m->0,5m, INPUT- 3,0m->6,5m; A_F1 REMOVED.	Sheet rev.	3
Date of modification	Modified by	Description	Project rev.	D

	Axopar		18195		Project ID	
	Boat	37	Sub-product code	Product code		
	Boat model	ANCHOR WINCH CABLES FORE		HL	31/ 39	
	Title			Loc	Sheet	

NOTICE! CABLES WITH STICKER

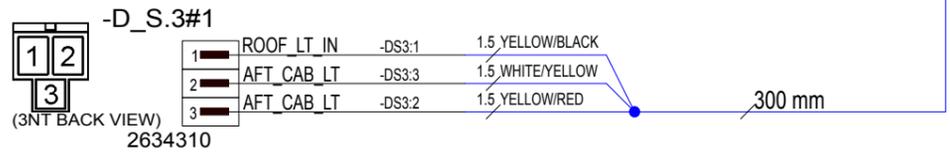
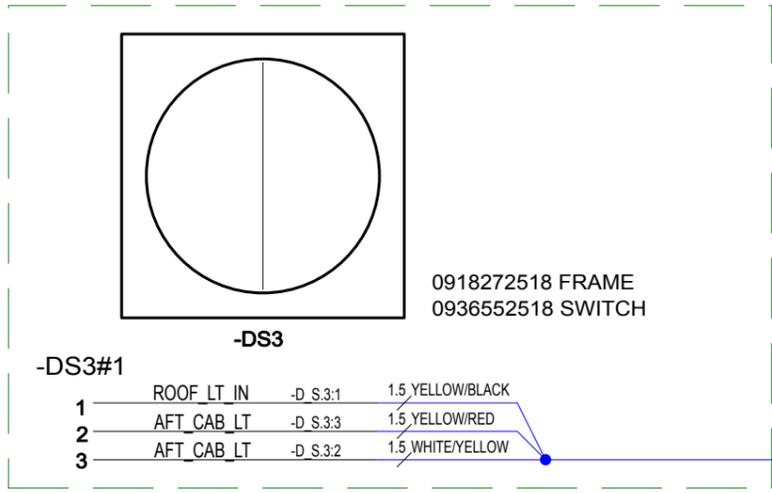
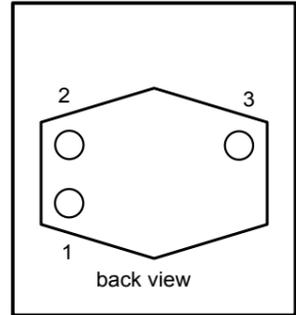
FOR EXAMPLE

EA032
STARTER STB



5.1.2017	VV	D2: NOT MODIFIED.	Date	24.1.2016	Axopar		18196	
18.1.2016	RN	B1: NOT MODIFIED	Drawing by	RN	Boat		Product code	Project ID
22.9.2016	TuM	C2: A_F2 REMOVED; CABLES LENGHTS: ANCH_W 5,0->0,5m, ANCH_W_A_F 1,0->5,0m, INPUT- 5,0->3,5m.	Sheet rev.	2	37	ANCHOR WINCH	HL	32 / 39
Date of modification	Modified by	Description	Project rev.	D	Boat model	CABLES AFT	Loc	Sheet
1	2	3	4	5	6	7	8	



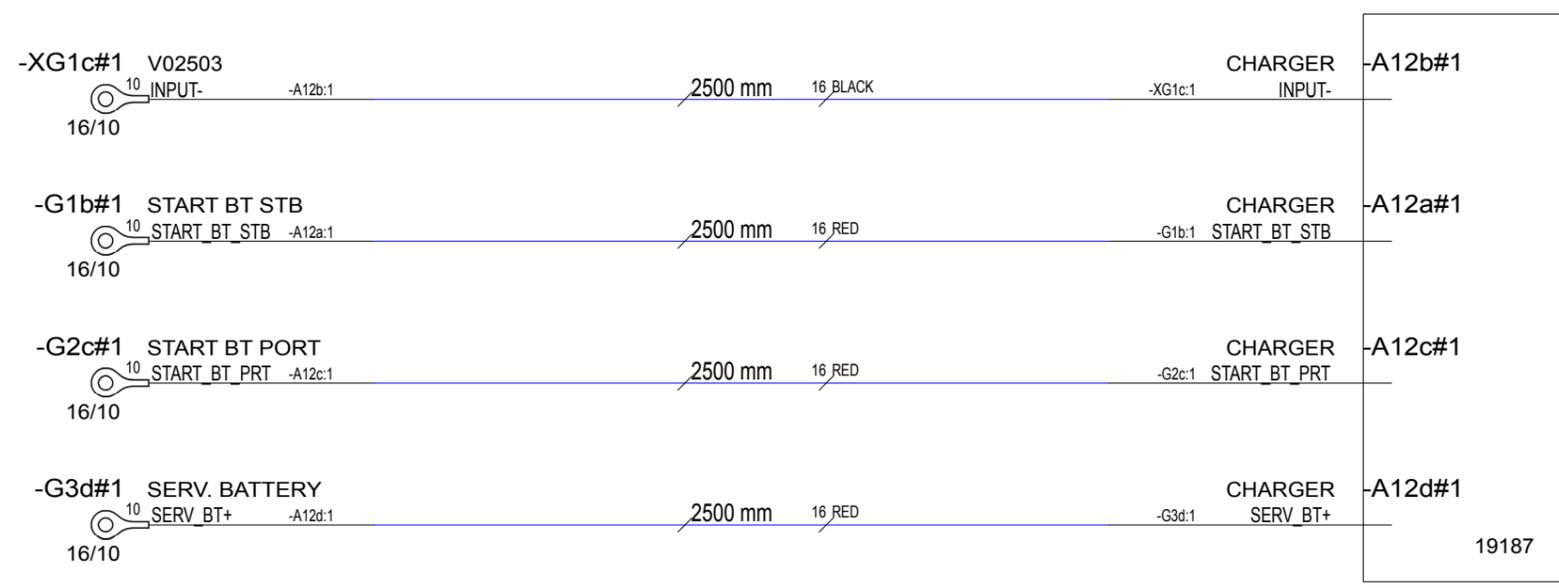


5.1.2017	VV	D1: NOT MODIFIED.
18.1.2016	RN	B1: NOT MODIFIED
23.9.2016	TuM	C1: NOT MODIFIED.
Date of modification	Modified by	Description

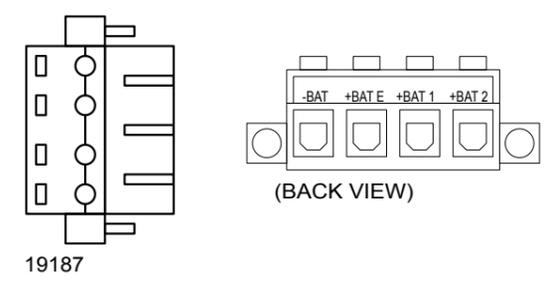
Date	19.9.2014
Drawing by	RN
Sheet rev.	1
Project rev.	D



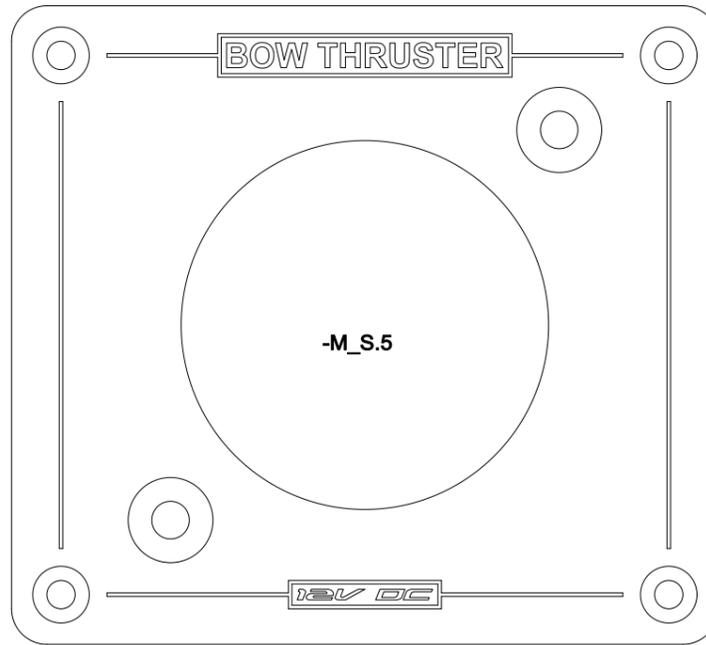
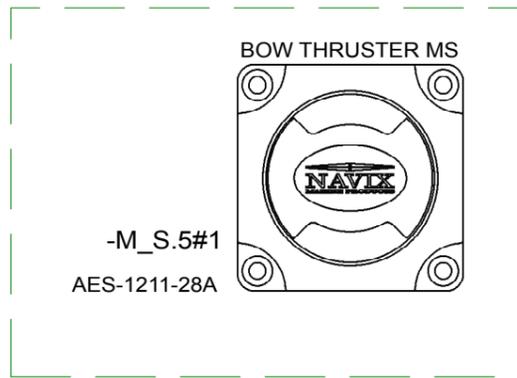
Axopar	18197	Project ID
Boat	Product code	
37	LIGHT SWITCH	
Boat model	Title	
	HL	33 / 39
	Loc	Sheet



PINS:
 -BAT (INPUT-)
 +BAT E (START_BT_STB)
 +BAT 1 (START_BT_PRT)
 +BAT 2 (SERV_BT+)

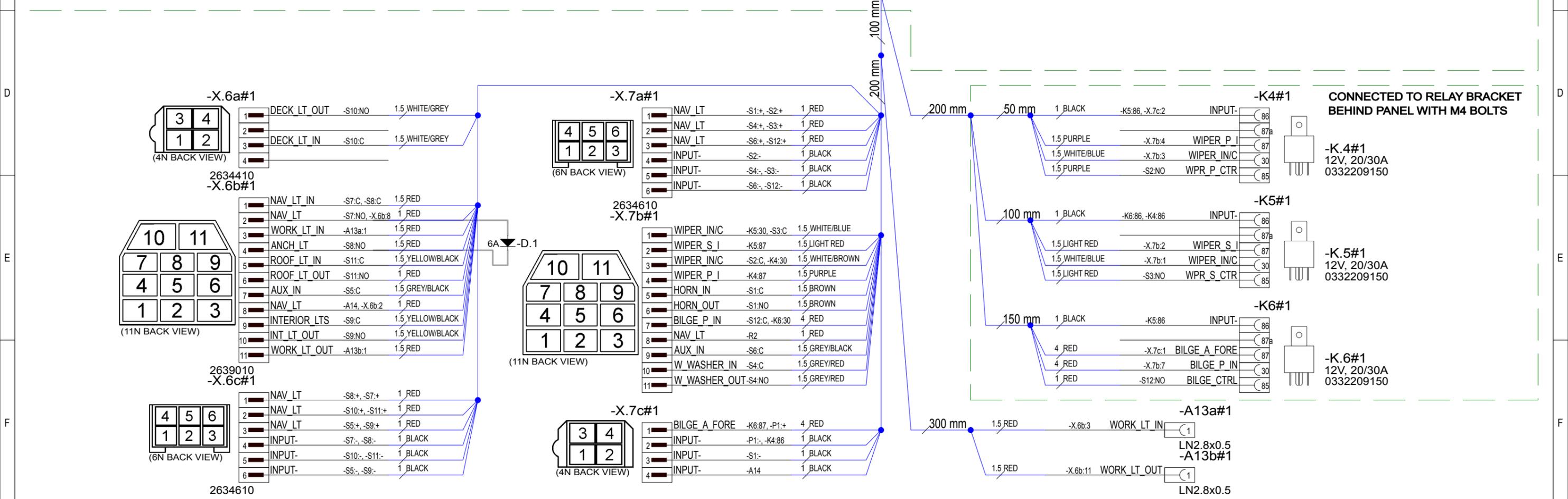
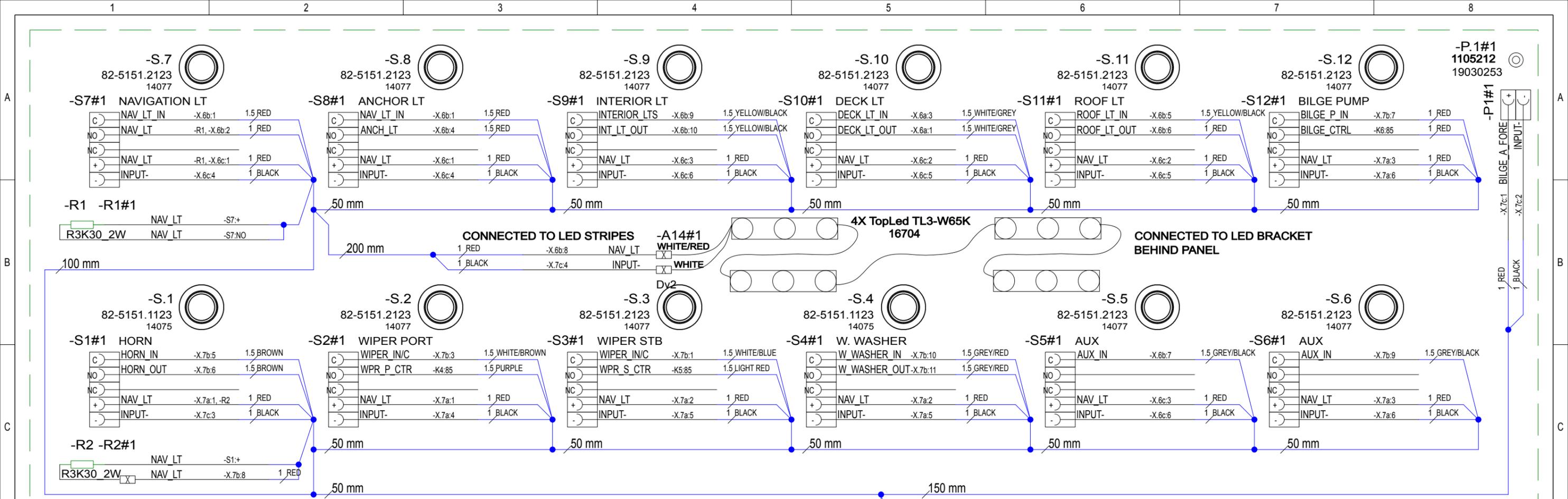


5.1.2017	VV	D2: NOT MODIFIED.	Date	11.10.2013		Axopar				
18.1.2016	RN	B2: CONNECTOR ADDED	Drawing by	RN		Boat		18198	Project ID	
23.9.2016	TuM	C2: NOT MODIFIED.	Sheet rev.	2		37	CHARGER CABLES	HL	34 / 39	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet	
1	2	3	4	5	6	7	8			



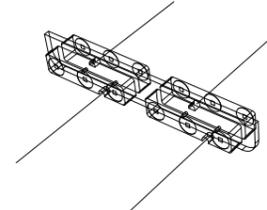
23.9.2016	TuM	C1: INTRODUCED DRAWING.	Date	23.9.2016	Axopar	20647	20646	Project ID	
5.1.2017	VV	D1: NOT MODIFIED.	Drawing by	TuM	Boat	Sub-product code	Product code	HL	
			Sheet rev.	1	37	BOW THRUSTER MAIN SWITCH PANEL		35 / 39	
Date of modification	Modified by	Description	Project rev.	D	Boat model	Title	Loc		Sheet
1	2	3	4	5	6	7	8		



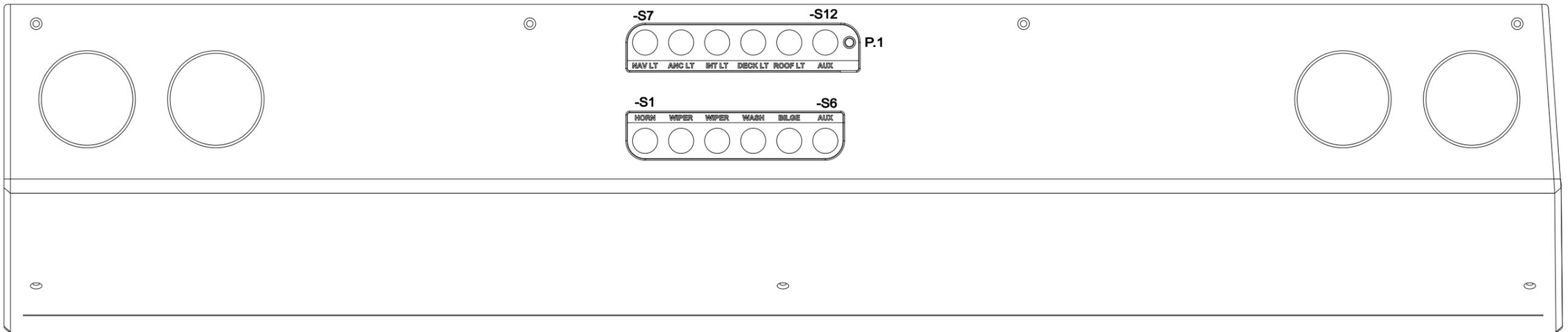
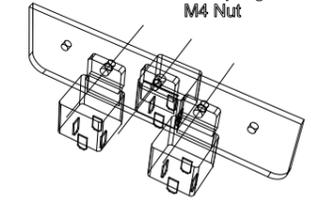


23.9.2016	TuM	C1: INTRODUCED DRAWING.	Date	11.10.2013		Axopar	21512	20929	Project ID
5.1.2017	VV	D1: NOT MODIFIED.	Drawing by	TuM		Boat	Sub-product code	Product code	
7.2.2017	VV	D2: PANEL UPDATED; BILGE P. INDICATOR CHANGED; SWITCHES RENUMBERED	Sheet rev.	2		37	SWITCH PANEL 2017	HL	
Date of modification	Modified by	Description	Project rev.	D	Boat model	Title	Loc	36 / 39	

Attach 16704 LED MODULE WHITE
to bracket with 2-sided tape
and M3 X 10 BH HEX BOLT A4



Attach relays (As in diagram)
to bracket with
M4 x 12 Barrel head bolt
M4 Spring washer
M4 Nut



23.9.2016	TuM	C1: INTRODUCED DRAWING.	Date	27.8.2015
5.1.2017	VV	D1: NOT MODIFIED.	Drawing by	TuM
7.2.2017	VV	D2: PANEL UPDATED; BILGE P. INDICATOR CHANGED; SWITCHES RENUMBERED	Sheet rev.	2
Date of modification	Modified by	Description	Project rev.	D

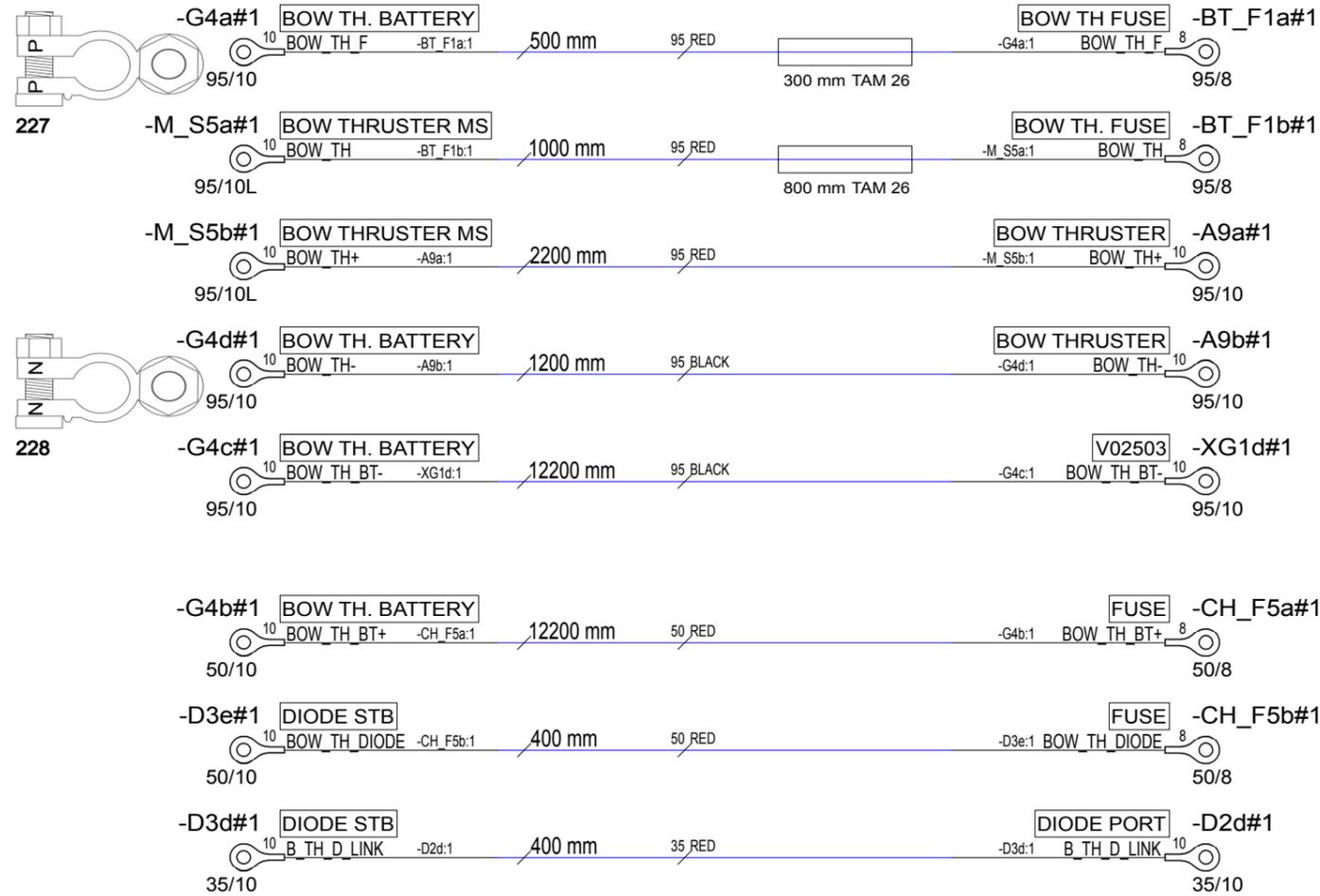


Axopar	21512	20929	Project ID	
Boat	Sub-product code	Product code	HL	
37	SWITCH PANEL 2017		37 / 39	
Boat model	Title	Loc	Sheet	

NOTICE! CABLES WITH STICKER

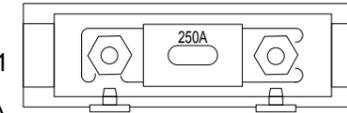
FOR EXAMPLE

EA032
STARTER STB



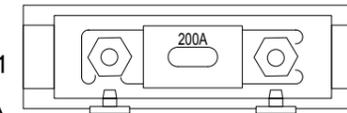
INCLUDE

-BT_F1#1
FUSE ANL 250A



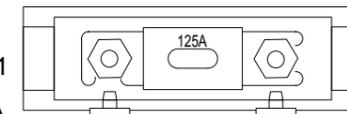
WITH COVER 14978

-CH_F5#1
FUSE ANL 200A



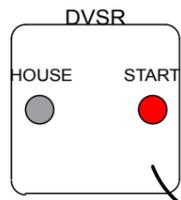
WITH COVER 14978

-CH_F6#1
FUSE ANL 125A



WITH COVER 14978

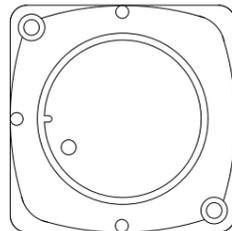
17019 BEP DVSR POLES
(BACK VIEW)



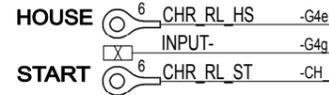
NOTICE!
IGNORE RED
WIRE.

INPUT-
BLACK WIRE

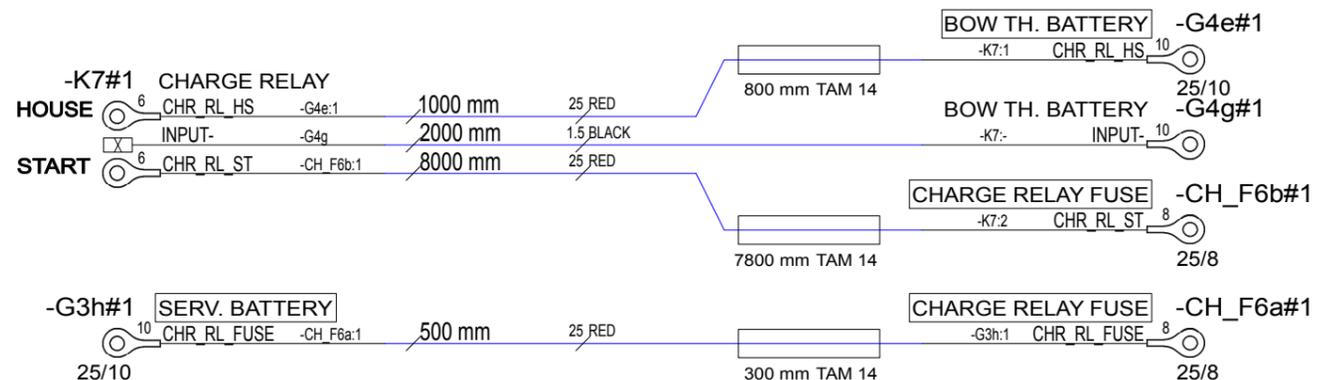
-K.7#1
17019



-K7#1 CHARGE RELAY



-G3h#1 SERV. BATTERY

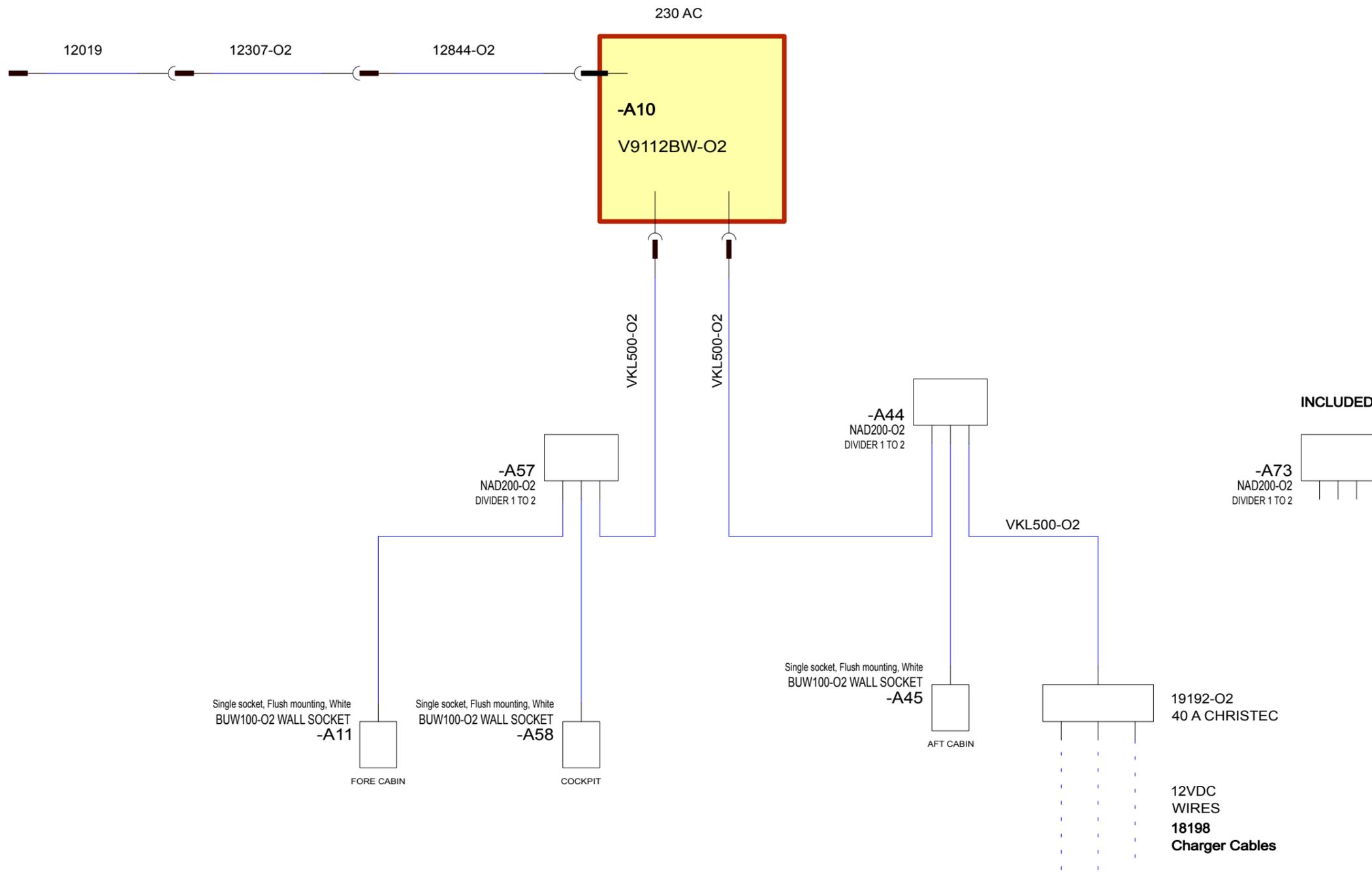


22.9.2016	TuM	C1: INTRODUCED DRAWING
27.12.2016	VV	D2: -K7 TO -CH_F6b CABLE LENGHT 13000->8000mm
Date of modification	Modified by	Description

Date	22.9.2016
Drawing by	TuM
Sheet rev.	2
Project rev.	D



Axopar	21024	Project ID
Boat	37	Sub-product code
Boat model		HL
		Loc
BOW THRUSTER CABLES FORE BATTERY		38 / 39
Title		Sheet



5.1.2017	VV	D2: NOT MODIFIED.	Date	11.10.2013		Axopar			
18.1.2016	RN	B2: CHARGER 45A -> 40A 19192-O2; EXTRA NAD200-O2 ADDED	Drawing by	RN		Boat		AXO37SP-O2	
23.9.2016	TuM	C2: NOT MODIFIED.	Sheet rev.	2		37	SHORE POWER	HL	39 / 39
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet