





C. CABLE & ELECTRIC EQUIP ' T MARKING

PAGE

C

HULL NO.

SB624

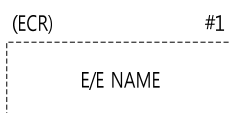
DWG NO.

2E464101EB

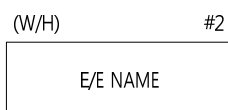
1. CABLE MARKING ON DIAGRAM

- 1) $\overline{\text{T2}}_{\text{P0101}}$: YARD SUPPLY / YARD CONNECTION CABLE
- 2) $\overline{\text{T2}}_{\text{P0101}}$: REFERENCE CABLE FROM OTHER SYSTEM OR DIAGRAM
- 3) $\overline{* 12\text{U}}_{\text{C0101}}$: MAKER SUPPLY / YARD CONNECTION CABLE
- 4) $\overline{* 2\text{C}}$: MAKER SUPPLY / MAKER CONNECTION CABLE
- 5) $\overline{2\text{C}}_{\text{C01A}}$: CONSOLE MAKER SUPPLY / CONSOLE MAKER CONNECTION CABLE
- 6) $\overline{* 2\text{C}}_{\text{C01B}}$: MAKER SUPPLY / CONSOLE MAKER CONNECTION CABLE
- 7)  : FLEXIBLE CABLE
- 8)  : PNEUMATIC PIPE LINE
- 9)  : HYDRAULIC PIPE LINE
- 10) $\overline{(\text{I.S})}$: INTRINSICALLY SAFETY CABLE

2. SUPPLIER MARKING ON ELECTRIC EQUIPMENT



OR

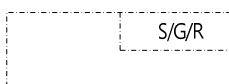


#1 : AAA MAKER SUPPLY

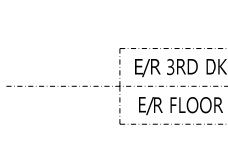
#2 : BBB MAKER SUPPLY

:

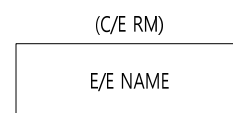
3. AREA MARKING



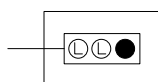
OR



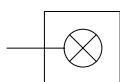
OR



4. MECHANICAL PROTECTION MARKING



OR





D. CABLE LEGEND (1/2)

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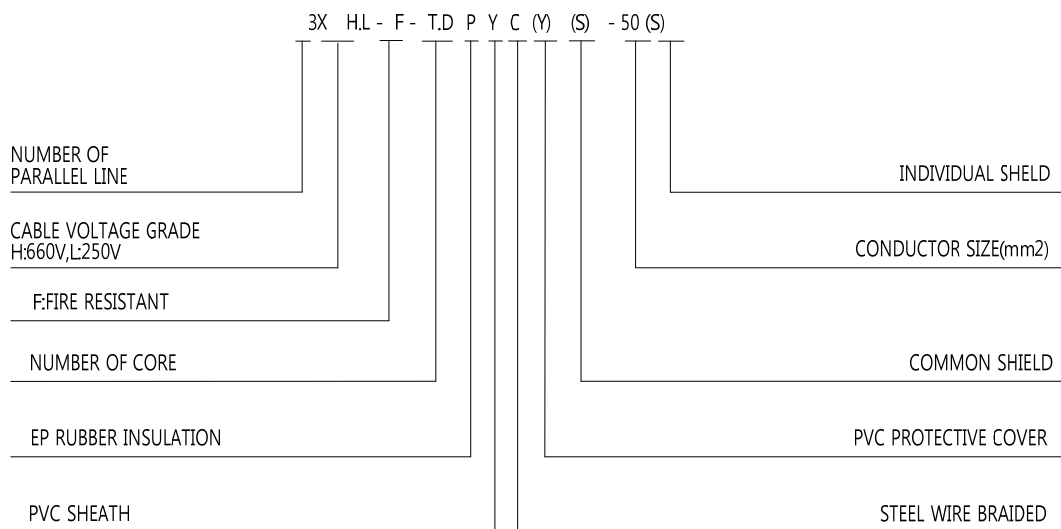
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1. IN GENERAL, ALL ELECTRIC CABLE TO BE OF JIS MARINE CABLE. JIS BEEN APPROVED BY THE CLASSIFICATION SOCIETY. EXCEPT SPECIAL CABLE.

2. CABLES WITHOUT VOLTAGE DESIGNATION DENOTE THE 0.6/1KV GRADE. "L" VOLTAGE DESIGNATION DENOTE THE 250V GRADE CABLE.

3. DESIGNATION OF JIS TYPE CABLE (JIS C3410)



(EXAMPLE)

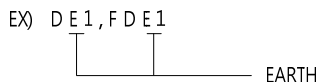
SYMBOL	CORE	INSULATION	SHEATH	ARMOUR	PROTECTION COVER
	S : SINGLE	P: EP RUBBER	L: LEAD	C: STEEL WIRE BRAID	Y: PVC PROTECTIVE COVERING
	D : DOUBLE	Y: PVC	Y: PVC		
	T : THREE		N: PCP	B: COPPER WIRE BRAID	
	M : MULTI				
	TT : TWISTED				
DPYC	D	P	Y	C	Y
TTYCY	TT		Y	C	Y
TPY	T	P	Y	C	

4. SPECIAL NOTICES MARKED WITH CABLE TYPE MEAN AS FOLLOWS.

- 1) * MARK CABLE : MAKER SUPPLY
- 2) RG : RADIO FREQUENCY COAXIAL CABLE

5. STANDARD CABLE LIST: REFER TO NEXT PAGE

6. EARTH CABLE IS INDICATED AS FOLLOWS.





D. CABLE LEGEND (2/2)

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NO.	SYMBOL	CABLE TYPE	AMPERE AT TEMP. 45 C °		CABLE OUTDIAMETER & CABLE GLAND											
					"C"		"Y"		COMMON SHIELD" CS"		INDIVIDUAL SHIELD" C-S"		COMMON SHIELD" YS"		INDIVIDUAL SHIELD" Y-S"	
			100%	85%	OUTDIA	GLAND	OUTDIA	GLAND	OUTDIA	GLAND	OUTDIA	GLAND	OUTDIA	GLAND	OUTDIA	GLAND
01	SY70	SPYCY-70	225	191.2	18.5	25C	20.9	30A								
02	(B)DY(S)1	H-(B)DPYC(Y)(S)-1.5	20	17	11.7	20B	13.7	20C	12.6	20C			14.6	25A		
03	DY(S)2	H-DPYC(Y)(S)-2.5	26	22	12.8	20C	14.8	25A	13.5	20C			15.5	25A		
04	DY(S)4	H-DPYC(Y)(S)-4	34	29	13.9	20C	15.9	25B	14.7	25A			16.9	25B		
05	DY(S)6	H-DPYC(Y)(S)-6	44	37	15.2	25A	17.4	25B	15.9	25B			18.1	25C		
06	(B)TY(S)1	H-(B)TPYC(Y)(S)-1.5	16	14	12.5	20B	14.5	25A	13.2	20C			15.2	25A		
07	(B)TY(S)2	H-(B)TPYC(Y)(S)-2.5	21	18	13.5	20C	15.5	25A	14.2	20C			16.4	25B		
08	TY(S)4	H-TPYC(Y)(S)-4	29	24	14.7	25A	16.9	25B	15.7	25B			17.9	25C		
09	TY(S)6	H-TPYC(Y)(S)-6	36	31	16.1	25B	18.3	25C	16.8	25B			18.9	25C		
10	TY10	H-TPYC(Y)-10	50	43	18.3	25C	20.7	30A	19.0	25C			21.4	30B		
11	TY16	H-TPYC(Y)-16	67	57	20.8	30A	23.2	30B	21.4	30B			23.8	30C		
12	TY25	H-TPYC(Y)-25	89	76	24.7	30C	27.3	35A	25.6	35A			28.2	35B		
13	TY35	H-TPYC(Y)-35	110	94	27.4	35A	30.2	40A	28.2	35B			31.0	40A		
14	TY50	H-TPYC(Y)-50	137	116	32.0	40B	35.0	45A	32.7	40B			35.7	45B		
15	TY70	H-TPYC(Y)-70	169	144	37.6	45C	41.0	50A	38.7	45C			42.1	50B		
16	TY95	H-TPYC(Y)-95	205	174	41.9	50B	45.5	55B	43.4	55A			47	55C		
17	TY120	H-TPYC(Y)-120	237	201	45.8	55B	49.6	60A	47.1	55C			50.9	60A		
18	(B)MY(S)2(S)	L-(B)MPYC(Y)(S)-2(S)	14	11	10.0	15C	12.0	20B	10.7	20A	11.2	20A	12.7	20C	13.2	20C
19	(B)MY(S)4(S)	L-(B)MPYC(Y)(S)-4(S)	11	9	11.2	20A	13.2	20C	11.9	20A	12.9	20C	13.9	20C	14.9	25A
20	M(Y)(S)7(S)	L-MPYC(Y)(S)-7(S)	9	7	13.2	20C	15.2	25A	13.9	20C	15.2	25A	15.9	25A	17.4	25B
21	(B)MY(S)12(S)	L-(B)MPYC(Y)(S)-12(S)	7	5	16.8	25B	19.0	25C	17.6	25C	19.5	25C	19.8	30A	21.9	30B
22	M(Y)(S)19(S)	L-MPYC(Y)(S)-19(S)	6	5	19.6	30A	22.0	30B	20.6	30A	22.8	30B	23.0	30B	25.4	30C
23	M(Y)(S)27(S)	L-MPYC(Y)(S)-27(S)	5	4	23.4	30B	26.0	35A	24.3	30C	27.3	35A	26.9	35A	30.1	40A
24	M(Y)(S)37(S)	L-MPYC(Y)(S)-37(S)	4	3	26.1	35A	28.9	35B	27.0	35A	30.5	40A	29.8	40A	33.5	45A
25	M(Y)(S)44(S)	L-MPYC(Y)(S)-44(S)														
26	(B)TY(S)1	L-(B)TYC(Y)(S)-1			9.2	15B	11.0	20A	10.1	15C			12.1	20B		
27	(B)TY(S)1Q	L-(B)TYC(Y)(S)-1Q														
28	(B)TY(S)4(S)	L-(B)TYC(Y)(S)-4(S)			15.5	25A	17.7	25C	16.3	25B	18.7	25C	18.5	25C	21.1	30A
29	(B)TY(S)7(S)	L-(B)TYC(Y)(S)-7(S)			18.2	25C	20.6	30A	19.0	25C	22.2	30B	21.4	30A	24.8	30C
30	(B)TY(S)10(S)	L-(B)TYC(Y)(S)-10(S)			23.0	30B	25.6	35A	24.1	30C	28.7	35B	26.7	35A	31.5	40B
31	(B)TY(S)14(S)	L-(B)TYC(Y)(S)-14(S)														
32	FDY(S)1	H-F-DPYC(Y)(S)-1.5	17	14	13.0	20C	14.9	25A	13.8	20C			15.7	25B		
33	FDY(S)2	H-F-DPYC(Y)(S)-2.5	24	20	13.9	20C	15.8	25B	14.7	25A			16.8	25B		
34	FDY(S)4	H-F-DPYC(Y)(S)-4	32	27	15.0	25A	17.1	25B	16.1	25B			18.2	25C		
35	FTY(S)1	H-F-TPYC(Y)(S)-1.5	14	11	13.7	20C	15.6	25B	14.4	20C			16.5	25B		
36	FTY(S)2	H-F-TPYC(Y)(S)-2.5	20	17	14.6	25A	16.7	25B	15.5	25B			17.8	25C		
37	FTY(S)4	H-F-TPYC(Y)(S)-4	27	22	16.0	25B	18.1	25C	16.9	25B			19.0	25C		
38	FTY6	H-F-TPYC(Y)-6	34	28	17.2	25C	19.3	30A								
39	FTY10	H-F-TPYC(Y)-10	47	39	19.4	30A	21.8	30B								
40	(B)FMY(S)2(S)	L-F-(B)MPYC(Y)(S)-2(S)	14	11	10.5	20A	12.4	20C	11.8	20B	12.3	20B	13.7	20C	14.2	20C
41	(B)FMY(S)4(S)	L-F-(B)MPYC(Y)(S)-4(S)	11	9	12.4	20B	14.3	25C	13.4	20C	14.2	20C	15.3	25A	16.3	25B
42	FMY(S)7(S)	L-F-MPYC(Y)(S)-7(S)	9	7	14.6	25A	16.7	25B	15.7	25B	16.8	25B	17.8	25C	18.9	25C
43	FMY(S)12(S)	L-F-MPYC(Y)(S)-12(S)	7	5	18.9	25C	21.3	30A	19.8	30A	21.9	30B	22.2	30B	24.3	30C
44	FMY(S)19(S)	L-F-MPYC(Y)(S)-19(S)	6	5	22	30B	24.6	30C	23.0	30B	25.6	35A	25.6	35A	28.2	35B
45	FMY(S)27(S)	L-F-MPYC(Y)(S)-27(S)	5	4	26.1	35A	28.9	35B	27.3	35A	30.7	40A	30.1	40A	33.7	45A
46	FMY(S)37(S)	L-F-MPYC(Y)(S)-37(S)	4	3	29.4	40A	32.2	40B	30.4	40A	34.9	45A	33.4	45A	38.1	45C
47	FMY(S)44(S)	L-F-MPYC(Y)(S)-44(S)														
48	DY(E)1	L-DPYC(Y)E-1.5														
49	DY(E)2	L-DPYC(Y)E-2.5														
50	DY(E)1C	L-DPYC(Y)E-1.5C														
51	DY2C	L-DPYCY-2.5C														
52	MYS4C	L-MPYCYS-4C														
53	TY1C	H-TPYCY-1.5C														
54	TY2C	H-TPYCY-2.5C														
55	6U(Y)	RG-6/U(Y)			8.5	15B										
56	12U(Y)	RG-12/U(Y)			15.1	25A										
57	CAT5	STP CAT-5														
58	CAT6	STP CAT-6														
59	5C2V	5C-2V														



E. ABBREVIATION

PAGE

E

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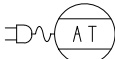
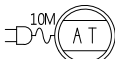
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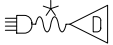
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NO.	LETTER	DESCRIPTION	NO.	LETTER	DESCRIPTION
01	A.M.S	ALARM MONITORING SYSTEM	51	TEMP.	TEMPERATURE
02	AUX.	AUXILIARY	52	TH	THERMOSTAT
03	B.C.C	BALLAST CONTROL CONSOLE	53	TR	TRANSFORMER
04	B.C.R	BALLAST CONTROL ROOM	54	V.D.R	VOYAGE DATA RECORDER
05	B.C.D	BATT. CH. & DISCH. BOARD	55	V/V	VALVE
06	C.C.C	CARGO CONTROL CONSOLE	56	W.G.B	WHEEL HOUSE GAUGE BOARD
07	C.C.R	CARGO CONTROL ROOM	57	W/H	WHEEL HOUSE
08	C.F.W	COOLING FRESH WATER	58	W.C.C	WHEEL HOUSE CONTROL CONSOLE
09	C.P	CONTROL PANEL	59	W.M.C	WHEEL HOUSE MANUVERING CONSOLE
10	C.S.W	COOLING SEA WATER	60	W.N.C	WHEEL HOUSE NAVIGATION CONSOLE
11	CO2	CO2 SYSTEM	61	W.G.P	WHEEL HOUSE GROUP PANEL
12	COMP.	COMPRESSOR	62	B.W.C	BRIDGE WING CONTROL CONSOLE
13	CYL	CYLINDER	63		
14	D.O	DIESEL OIL	64		
15	DK	DECK	65		
16	E.C.C	ENGINE CONTROL CONSOLE	66		
17	E.C.R	ENGINE CONTROL ROOM	67		
18	E.N.D	EMERGENCY NAVIGATION DISTRIBUTION BOARD	68		
19	E.S.B	EMERGENCY SWITCH BOARD	69		
20	E/R	ENGINE ROOM	70		
21	EM'CY	EMERGENCY	71		
22	F.O	FUEL OIL	72		
23	FWD	FORWARD	73		
24	G/E	GENERATOR ENGINE	74		
25	GEN.	GENERATOR	75		
26	G/P	GENERATOR PANEL	76		
27	H.F.O	HEAVY FUEL OIL	77		
28	H-H	HIGH-HIGH	78		
29	HYD.	HYDRAULIC	79		
30	IND.	INDICATION	80		
31	L.F.F	LOCAL FIRE FIGHTING	81		
32	LO	LUBRICATION OIL	82		
33	L-L	LOW-LOW	83		
34	M.S.B	MAIN SWITCH BOARD	84		
35	M/E	MAIN ENGINE	85		
36	N.I.D	NAVIGATION INSTRUMENT DISTRIBUTION BOARD	86		
37	N.L.P	NAVIGATION LIGHT CONTROL PANEL	87		
38	O.M.D	OIL MIST DETECTOR	88		
39	P.B	PUSH BOTTON	89		
40	PRESS.	PRESSURE	90		
41	PURI.	PURIFIER	91		
42	R.P.M	REVOLUTIONS PER MINUTE	92		
43	S.L.C	SIGNAL LIGHT COLUMN	93		
44	S.L.P	SIGNAL LIGHT CONTROL PANEL	94		
45	ST.	STARTER	95		
46	SP.	STOP	96		
47	S.V	SOLENOID VALVE	97		
48	S/G	STEERING GEAR	98		
49	SEP.	SEPARATOR	99		
50	ST'BD	STARBOARD	100		

		G. NAVIGATION SYMBOL LIST(1/4)			PAGE	G1
					HULL NO.	SB624
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NO.	SYMBOL	DESCRIPTION	NO.	SYMBOL	DESCRIPTION	
		(N1) ROTATING MACHINE	09		BATTERY CHARGING & DISCHARGING BOARD	
01		AC MOTOR	10		SHORE CONNECTION BOX	
02		TRANSFORMER				
03		ELEMENT TYPE SPACE HEATER AC 220V 1PH 60HZ				
04		WINDING TYPE SPACE HEATER			(N4) STARTER & CONSOLE	
05		ELECTRIC HEATER	01		LOCAL GROUP STARTER PANEL	
			02		W/H CONTROL CONSOLE	
			03		BRIDGE WING CONTROL CONSOLE	
		(N2) BREAKER	04		BRIDGE WING GAUGE BOARD	
01		MOLDED CASE CIRCUIT BREAKER 3-POLE	05		W/H GROUP PANEL	
02		MOLDED CASE CIRCUIT BREAKER 2-POLE	06		ENGINE CONTROL CONSOLE	
03		DISCONNECTION SWITCH				
04		CHANGE-OVER SWITCH			(N5) RECEPTACLE & JUNCTION BOX	
05		FUSE	01		RECEPTACLE (AC 220V N.W.T SINGLE 2P+1E, FLUSH)	
			02		RECEPTACLE (AC 220V N.W.T DOUBLE 2P+1E, FLUSH)	
			03		RECEPTACLE (AC 220V N.W.T DOUBLE 2P+1E, SURFACE)	
		(N3) SWITCH BOARD	04		RECEPT AC110V	
01		MAIN SWITCH BOARD	05		JUNCTION BOX, 4-POLE, FLUSH AC 250V 20A N.W.T	
02		MAIN SWITCH BOARD AC 440V FEED PANEL	06		JUNCTION BOX, 4-POLE, SURFACE AC 250V 20A IP56	
03		MAIN SWITCH BOARD GROUP STARTER PANEL	07		JUNCTION BOX MAKER SUPPLY, N.W.T	
04		MAIN SWITCH BOARD AC 220V FEED PANEL			JUNCTION BOX MAKER SUPPLY, W.T	
05		EM'CY SWITCH BOARD				
06		EM'CY SWITCH BOARD AC 440V FEED PANEL				
07		EM'CY SWITCH BOARD GROUP STARTER PANEL				
08		EM'CY SWITCH BOARD AC 220V FEED PANEL				

		G. NAVIGATION SYMBOL LIST(2/4)			PAGE	G2
					HULL NO.	SB624
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NO.	SYMBOL	DESCRIPTION	NO.	SYMBOL	DESCRIPTION	
		(N6) GYRO COMPASS			(N9) AUTO TELEPHONE	
01		REPEATER COMPASS, BRACKET TYPE	01		AUTO EXCHANGE TELEPHONE, FLUSH TYPE WITH DIMMER, N.W.T	
02		REPEATER COMPASS, STAND TYPE	02		AUTO EXCHANGE TELEPHONE, FLUSH TYPE, N.W.T	
03		REPEATER COMPASS, BULKHEAD TYPE	03		AUTO EXCHANGE TELEPHONE, DESK TYPE, N.W.T	
04		REPEATER COMPASS, REFECTOR TYPE	04		AUTO EXCHANGE TELEPHONE, PORTABLE WITH 10M CORD, W.T	
05		RATE OF TURN INDICATOR FLUSH TYPE	05		AUTO EXCHANGE TELEPHONE, WALL TYPE WITH HEADSET, N.W.T	
06		RATE OF TURN INDICATOR WALL TYPE	06		AUTO EXCHANGE TELEPHONE, WALL TYPE, W.T	
			07		AUTO EXCHANGE TELEPHONE, WALL TYPE, N.W.T	
		(N7) RUDDER ANGLE INDICATOR	08		JUNCTION BOX FOR SHORE LINE	
01		RUDDER ANGLE INDICATOR, PANORAMA TYPE	09		JUNCTION BOX FOR PORTABLE AUTO EXCHNAGE TEL	
02		RUDDER ANGLE INDICATOR, FLUSH TYPE, N.W.T				
03		RUDDER ANGLE INDICATOR, IP44			(N10) SOUND POWERED TELEPHONE	
04		RUDDER ANGLE INDICATOR, BULKHEAD TYPE W/ DIMMER, W.T	01		SOUND POWERED TELEPHONE, FLUSH TYPE WITH DIMMER, N.W.T	
			02		SOUND POWERED TELEPHONE, FLUSH TYPE, N.W.T	
		(N8) SHIP ' S WHSITLE	03		SOUND POWERED TELEPHONE, DESK TYPE, N.W.T	
01		AIR HORN WITH SPACE HEATER	04		SOUND POWERED TELEPHONE, WALL TYPE WITH HEADSET, N.W.T	
02		ELECTRIC HORN WITH SPACE HEATER	05		RELAY BOX FOR SOUND POWERED TELEPHONE, WALL TYPE, N.W.T	
03		PUSH BUTTON FOR HORN, WALL TYPE, N.W.T	06		BLUE ROTATING LAMP FOR SOUNDER POWER TELEPHONE	
04		PUSH BUTTON FOR HORN, FLUSH TYPE, N.W.T	07		TERMINAL BOX FOR SOUND POWERED TELEPHONE, FLUSH TYPE, N.W.T	
05		PUSH BUTTON FOR HORN, WALL TYPE, W.T	08		TERMINAL BOX FOR SOUND POWERED TELEPHONE, WALL TYPE, W.T	
06		MORSE SIGNAL LIGHT, AC 220V 20WX3, W.T	09		ALARM BELL FOR SOUND POWERED TELEPHONE, WALL TYPE, W.T 200φ, DC 24V	
07		MORSE SIGNAL KEY, WALL TYPE, N.W.T	10		SOUND POWERED TELEPHONE, WALL TYPE W.T	
08		MORSE SIGNAL KEY, FLUSH TYPE, N.W.T	11		HEADSET WITH MIC.	
09		MORSE SIGNAL KEY, WALL TYPE, W.T	12		CONNECTION BOX FOR HEADSET WITH MIC.	

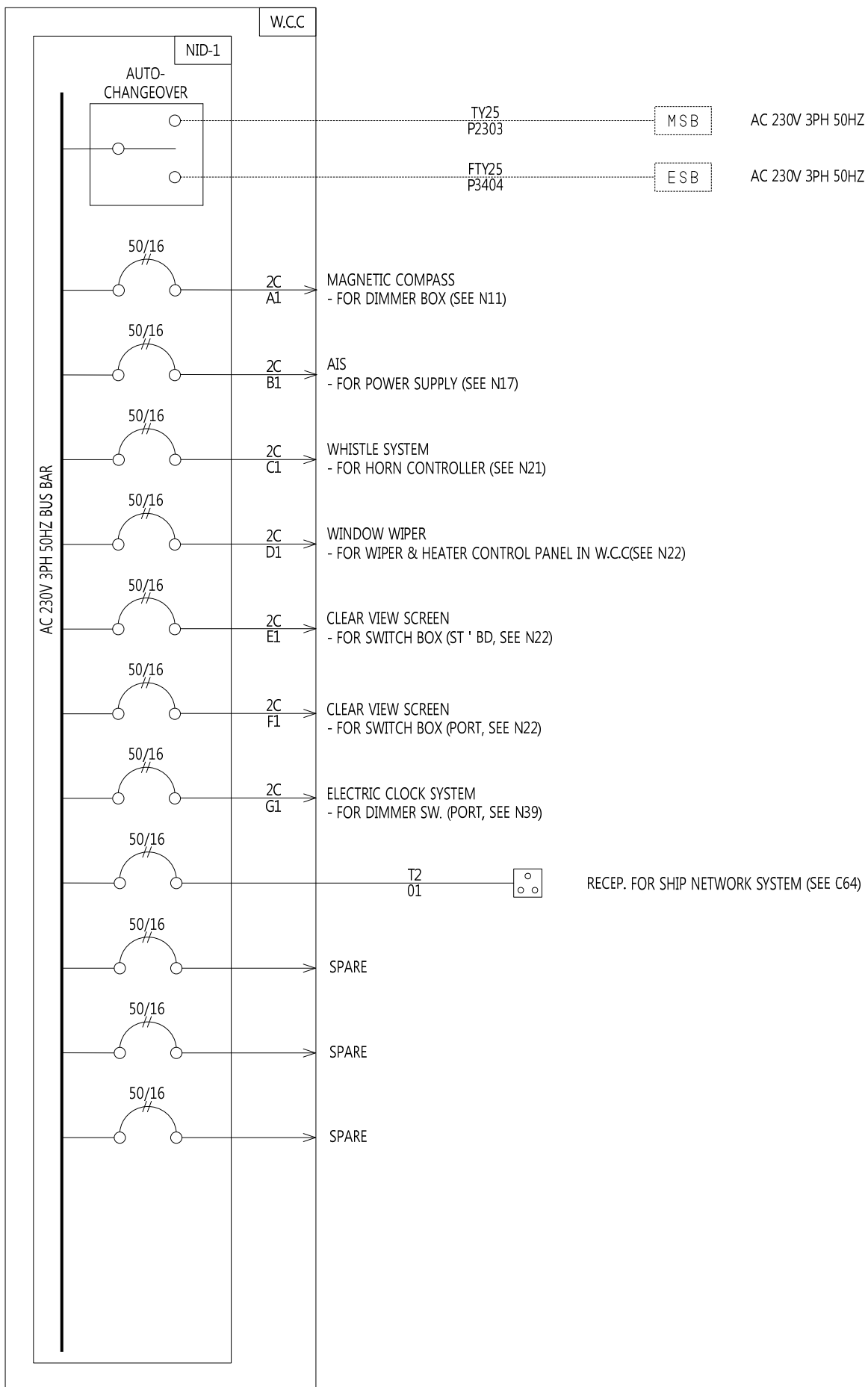
		G. NAVIGATION SYMBOL LIST(3/4)			PAGE	G3
					HULL NO.	SB624
					DWG NO.	2E464101EB
NO.	SYMBOL	DESCRIPTION	NO.	SYMBOL	DESCRIPTION	
		(N11) COMMUNAL AERIAL				
01		DISTRIBUTER, 1 : 4 WALL TYPE, N.W.T				
02		OUTLET BOX, SEMI FLUSH TYPE RECEPTACLE X 2, TELEPHONE X 1, TV X 1, RADIO X 1				
03		END OF LINE				
		(N12) CLOCK				
01		3-HAND SLAVE CLOCK, WALL TYPE, N.W.T				
02		3-HAND SLAVE CLOCK, FLUSH TYPE, N.W.T				
03		2-HAND SLAVE CLOCK, WALL TYPE, N.W.T				
04		2-HAND SLAVE CLOCK, WALL TYPE, W.T				
05		2-HAND SLAVE CLOCK, FLUSH TYPE, N.W.T				
06		2-HAND SLAVE CLOCK, WALL TYPE, DOUBLE FACED, N.W.T				
07		2-HAND SLAVE CLOCK, WALL TYPE, DECORATIVE, N.W.T				
		(N13) REF. CHAMBER ALARM				
01		REF. CHAMBER ALARM BUZZER FLUSH, N.W.T				
02		REF. CHAMBER ALARM BELL WITH LAMP, PUSH BUTTON, 120φ, W.T				

		G. NAVIGATION SYMBOL LIST(4/4)			PAGE	G4
					HULL NO.	SB624
					DWG NO.	2E464101EB
NO.	SYMBOL	DESCRIPTION	NO.	SYMBOL	DESCRIPTION	
		(N14) MISCELLANEOUS		ECR BCC	ELECTRIC EQUIPMENT 1	
01		CLINOMETER, FLUSH, N.W.T				
02		DIMMER SWITCH		GALLEY PD1	ELECTRIC EQUIPMENT 2	
03		EARTH				
04		POWER DISTRIBUTION BOARD		CO2 RELAY C.P	REFERENCE ELECTRIC EQUIPMENT	
05		PROCESSING STATION			UPPER -> LOWER CONNECTION CABLE	
06		UNINTERRUPTED POWER SUPPLY UNIT			LEFT -> RIGHT CONNECTION CABLE	
07		BATTERY			LEFT -> RIGHT DIRECTION CABLE	
08		MICROPHONE FOR VOYAGE DATA RECORDER, N.W.T			RIGHT -> LEFT DIRECTION CABLE	
09		MICROPHONE FOR VOYAGE DATA RECORDER, W.T			RIGHT -> LEFT DIRECTION REFERENCE CABLE	
10		WIND SPEED & DIRECTION INDICATOR, FLUSH TYPE			LEFT -> RIGHT DIRECTION REFERENCE CABLE	
11		350MM CLEAR VIEW SCREEN WITH ELECTRIC HEATER, W.T			LEFT <-> RIGHT REFERENCE CABLE	
12		WINDOW WIPER WITH ELECTRIC HEATER, W.T				
13		INMARSAT-F TELEPHONE DESK TYPE				
14		MICROPHONE BOX FOR SOUND RECEPTION, W.T				
15		RECEPTACLE FOR DAY SIGNAL LIGHT, FLUSH TYPE. N.W.T				
16		RECEPTACLE FOR DAY SIGNAL LIGHT, SURFACE TYPE, IP56, W.T				
17		SPLICING KIT				
18		VHF GOOSENECK LIGHT				
19		DAYLIGHT SIGNALLING LAMP				
20		TERMINAL BOARD				



1. NAVIGATION INSTRUMENT
POWER DISTRIBUTION BOARD [NID] (1/3)

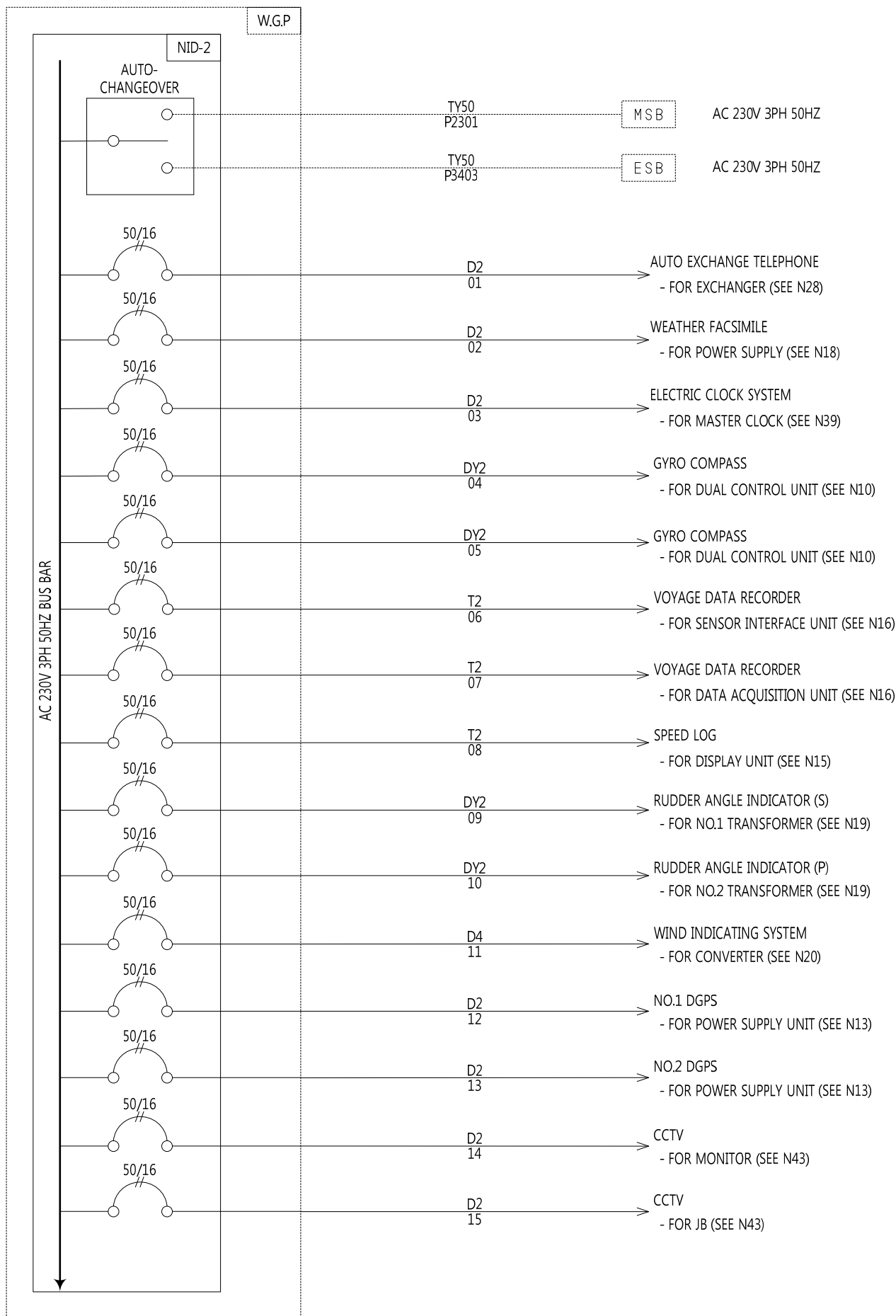
PAGE	N01
HULL NO.	SB624
DWG NO.	2E464101EB





1. NAVIGATION INSTRUMENT
POWER DISTRIBUTION BOARD [NID] (2/3)

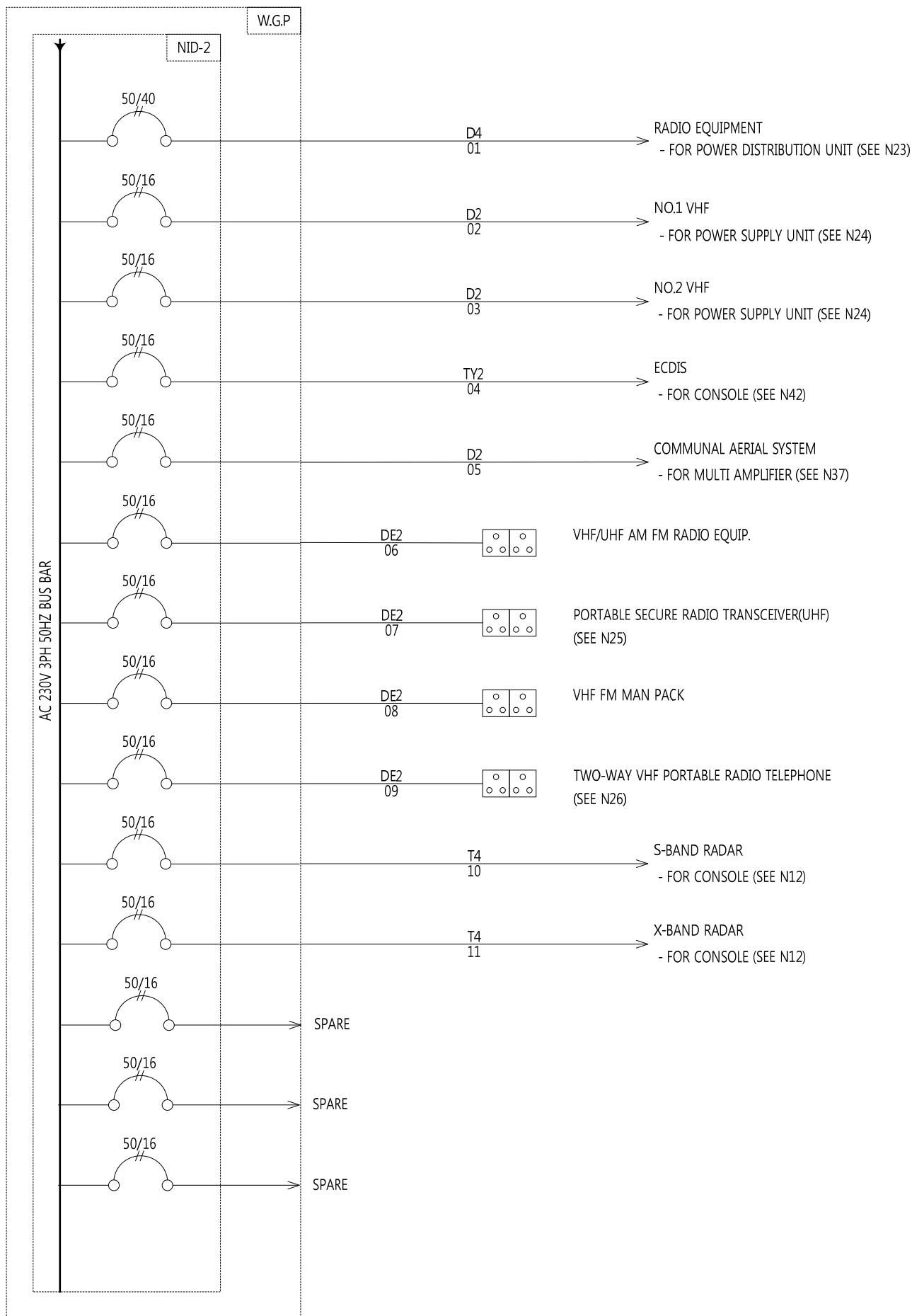
PAGE	N02
HULL NO.	SB624
DWG NO.	2E464101EB





1. NAVIGATION INSTRUMENT
POWER DISTRIBUTION BOARD [NID] (3/3)

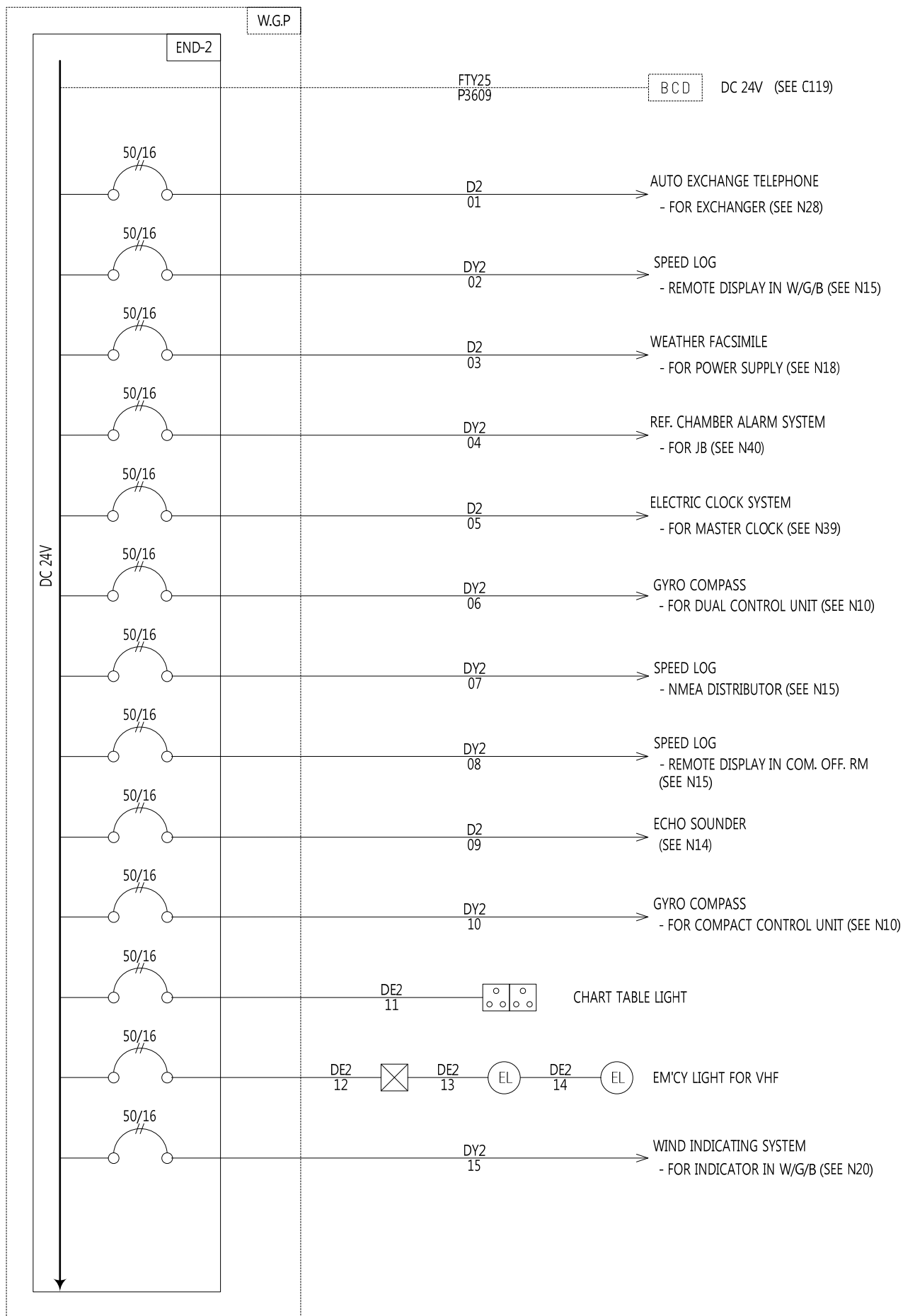
PAGE	N03
HULL NO.	SB624
DWG NO.	2E464101EB





2. EM ' CY NAVIGATION INSTRUMENT
POWER DISTRIBUTION BOARD [END] [2/3]

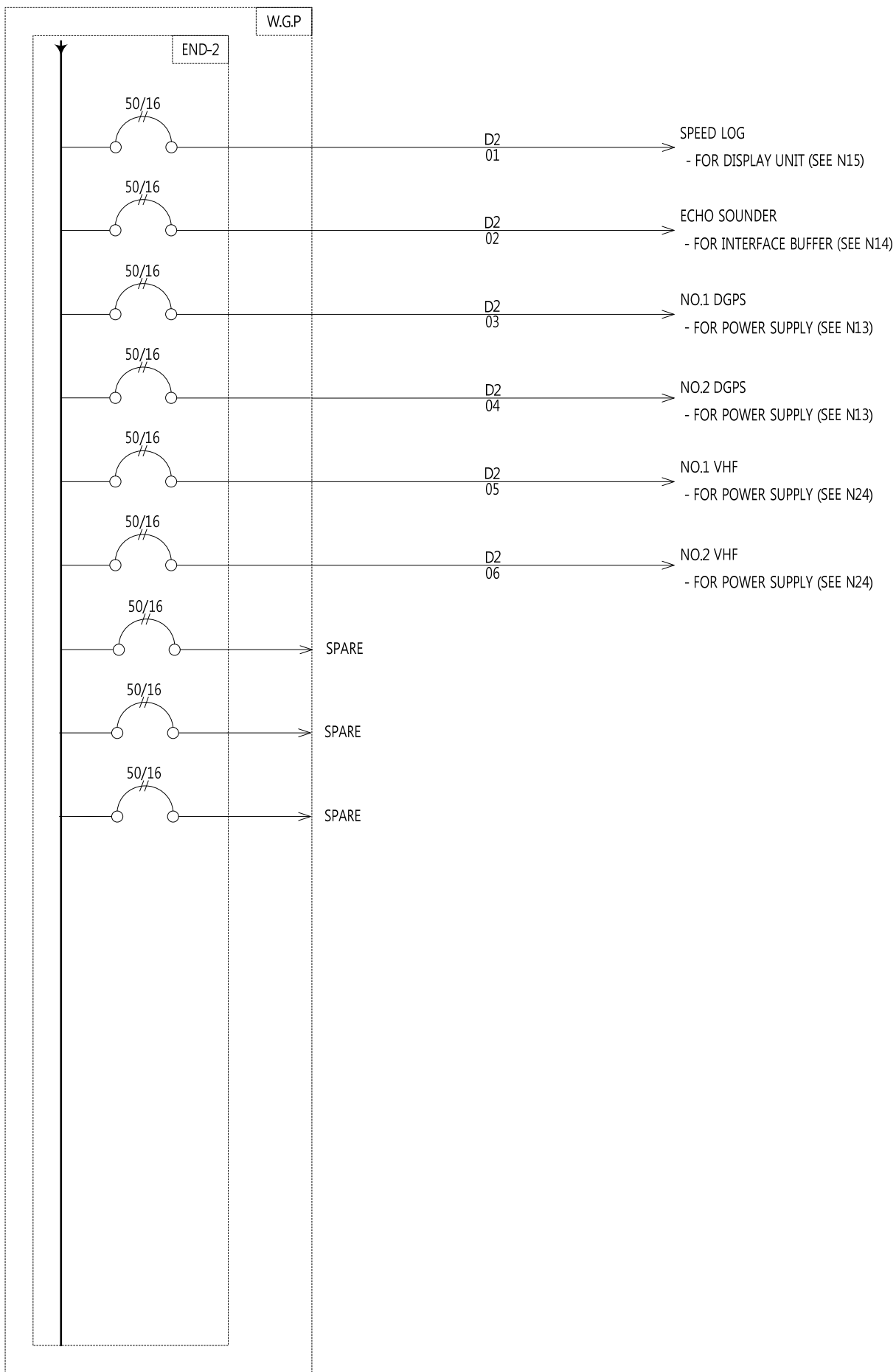
PAGE	N05
HULL NO.	SB624
DWG NO.	2E464101EB





2. EM ' CY NAVIGATION INSTRUMENT
POWER DISTRIBUTION BOARD [END] [3/3]

PAGE	N06
HULL NO.	SB624
DWG NO.	2E464101EB





3. STEERING STAND [AUTO PILOT] (2/3)

PAGE

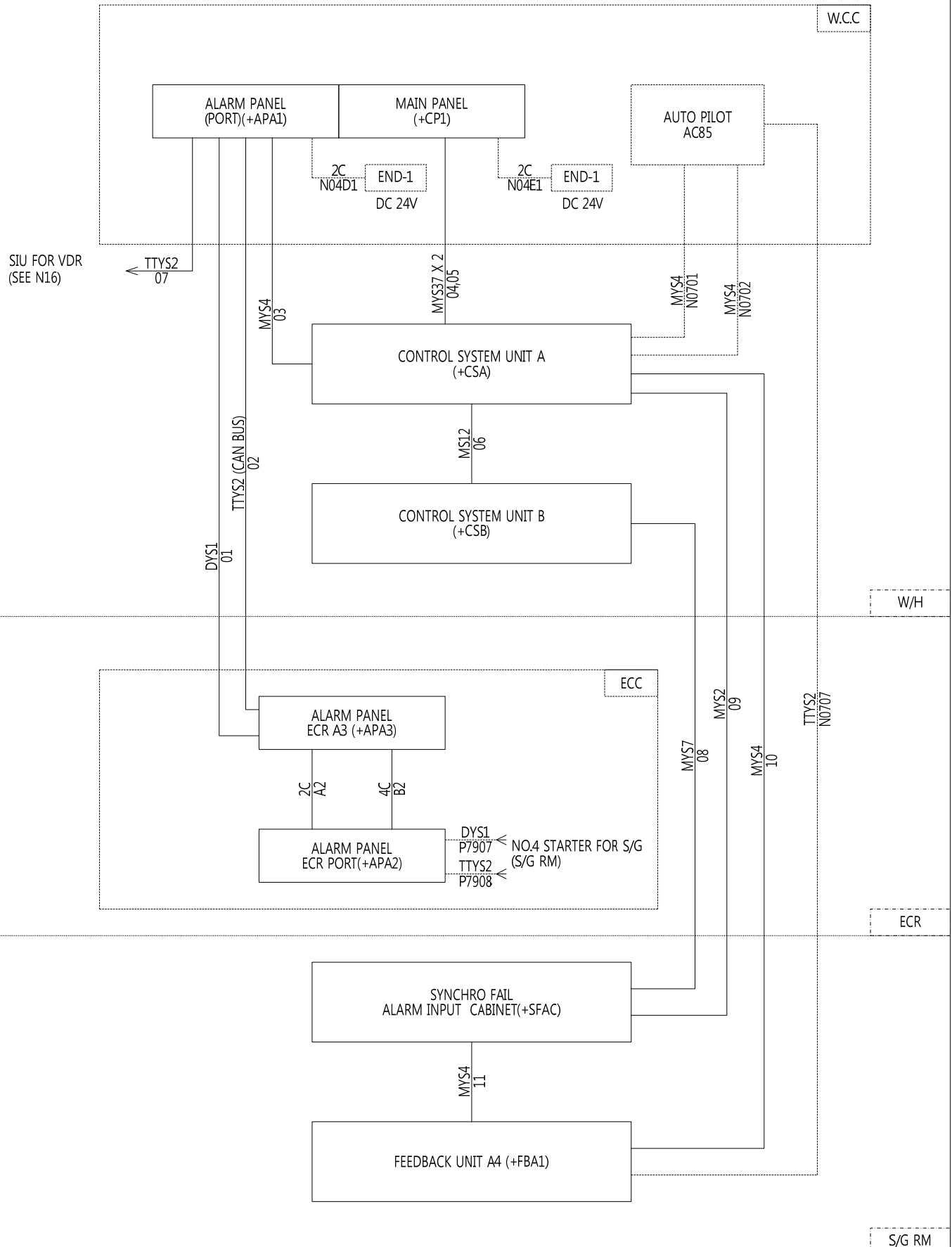
N08

HULL NO.

SB624

DWG NO.

2E464101EB

MAKER : -
MODEL : -

NOTE : 1. ALL CABELS BETWEEN S/G ROOM AND W/H SHOULD BE ROUTED SEPARATELY FROM EACH OTHER SYSTEM.

2. " * " CABLES ARE DELIVERED BY MAKER



3. STEERING STAND [AUTO PILOT] (3/3)

PAGE

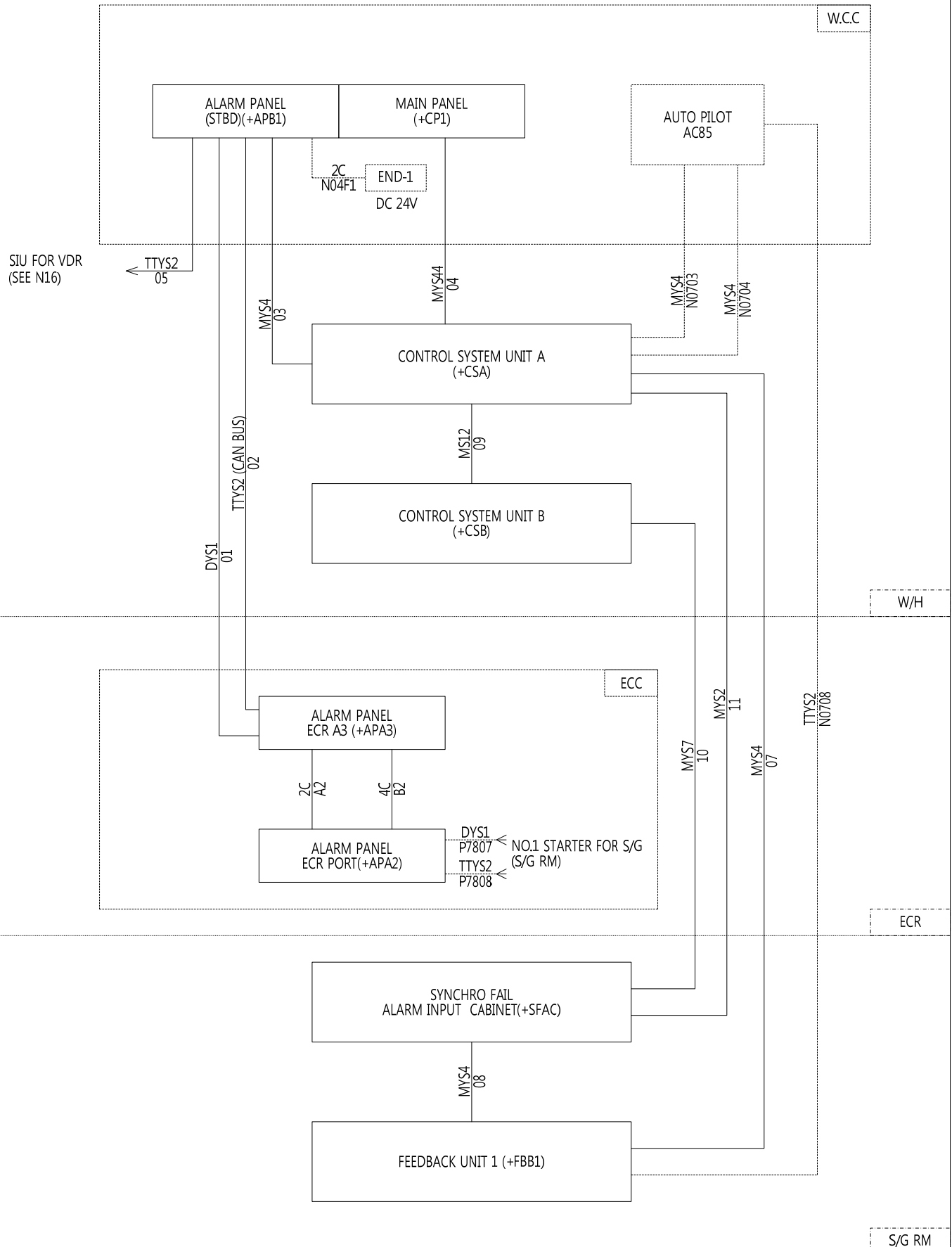
N09

HULL NO.

SB624

DWG NO.

2E464101EB

MAKER : -
MODEL : -

NOTE : 1. ALL CABELS BETWEEN S/G ROOM AND W/H SHOULD BE ROUTED SEPARATELY FROM EACH OTHER SYSTEM.

2. "*" CABLES ARE DELIVERED BY MAKER



4. STEERING STAND [GYRO COMPASS]

PAGE

N10

HULL NO.

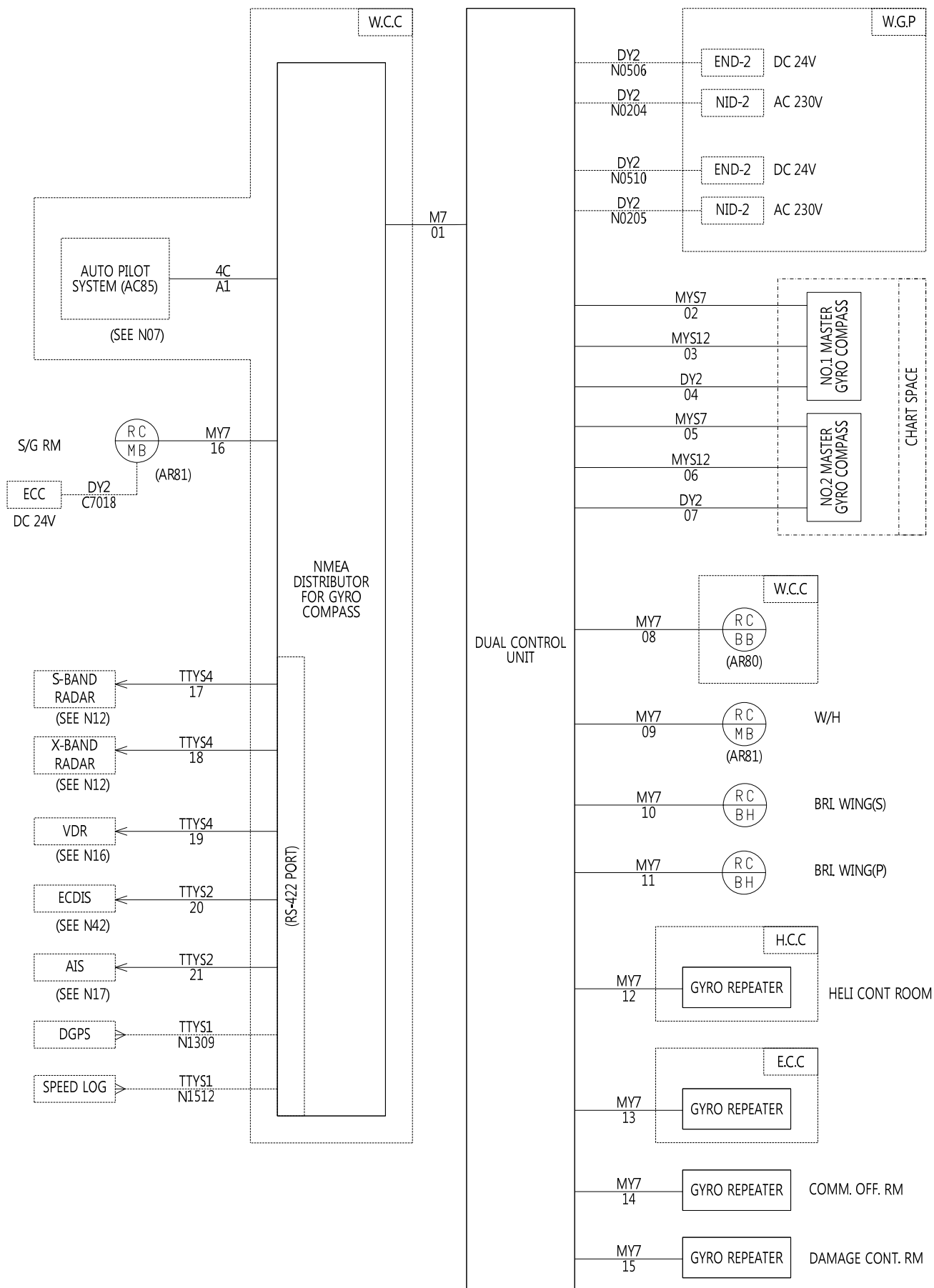
SB624

DWG NO.

2E464101EB

MAKER : -

MODEL : -





PAGE

N11

HULL NO.

SB624

DWG NO.

2E464101EB

MAKER : -

MODEL : -

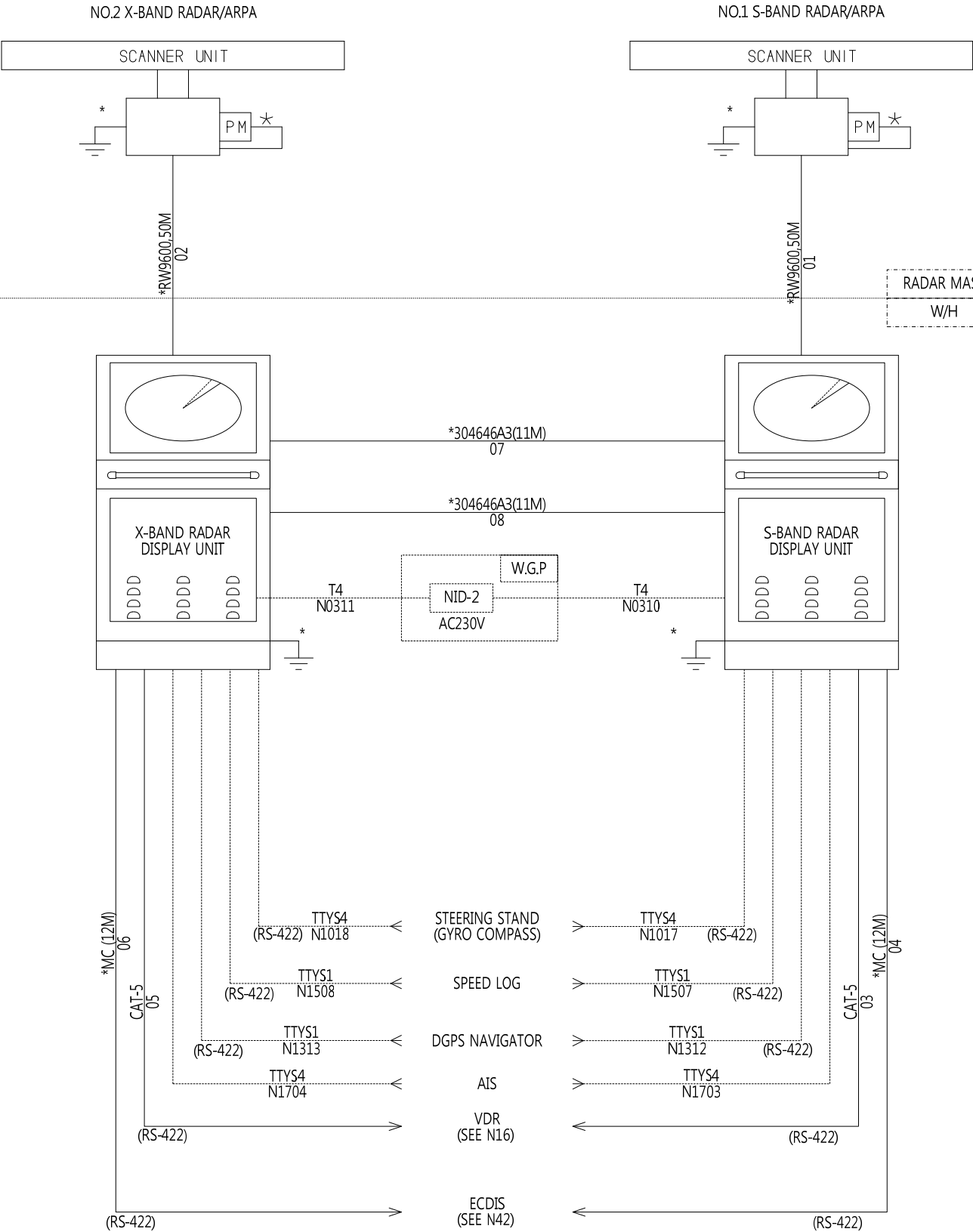




6. RADAR SYSTEM [S-BAND & X-BAND]

PAGE	N12
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -





7. DGPS NAVIGATOR

PAGE

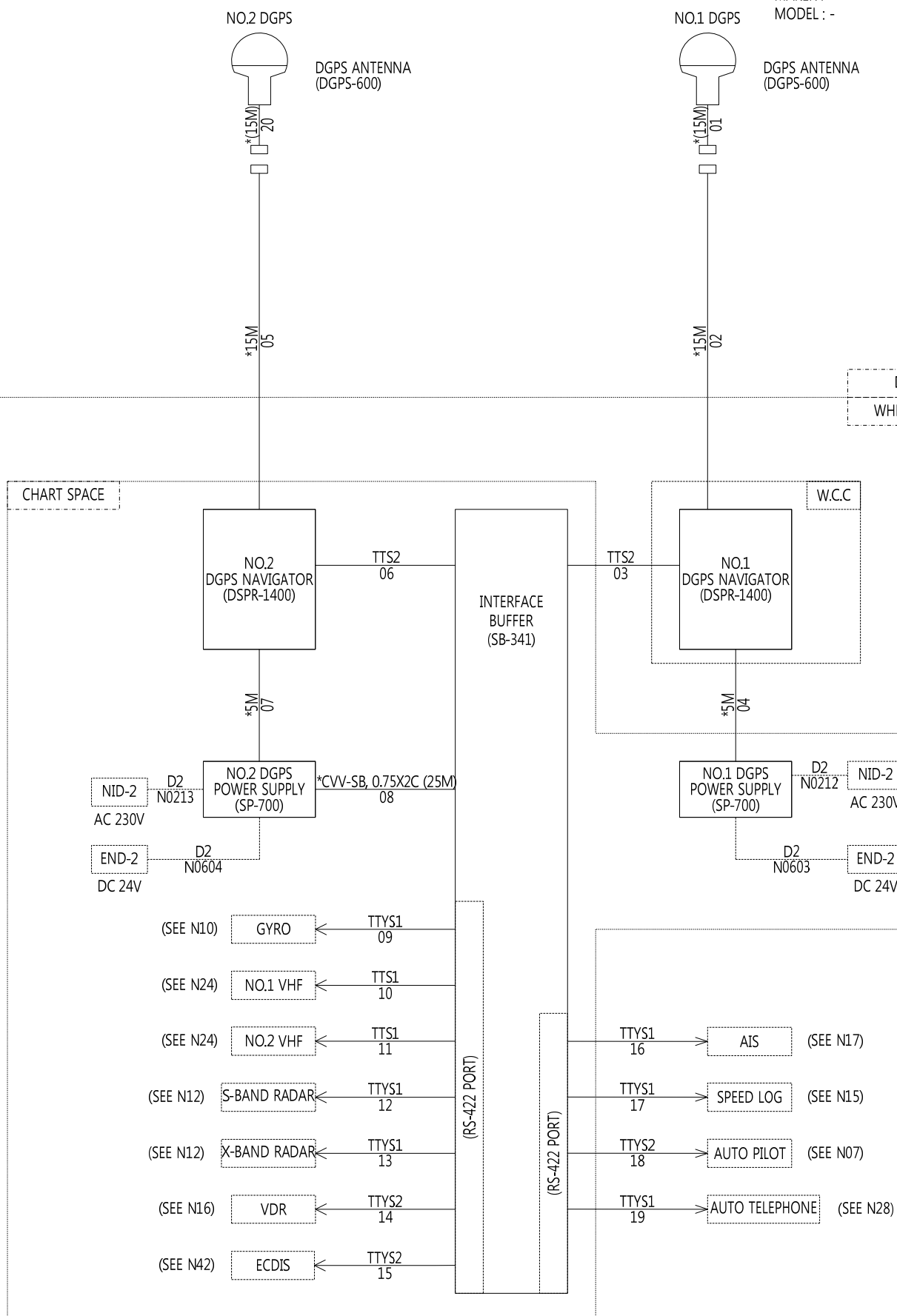
N13

HULL NO.

SB624

DWG NO.

2E464101EB

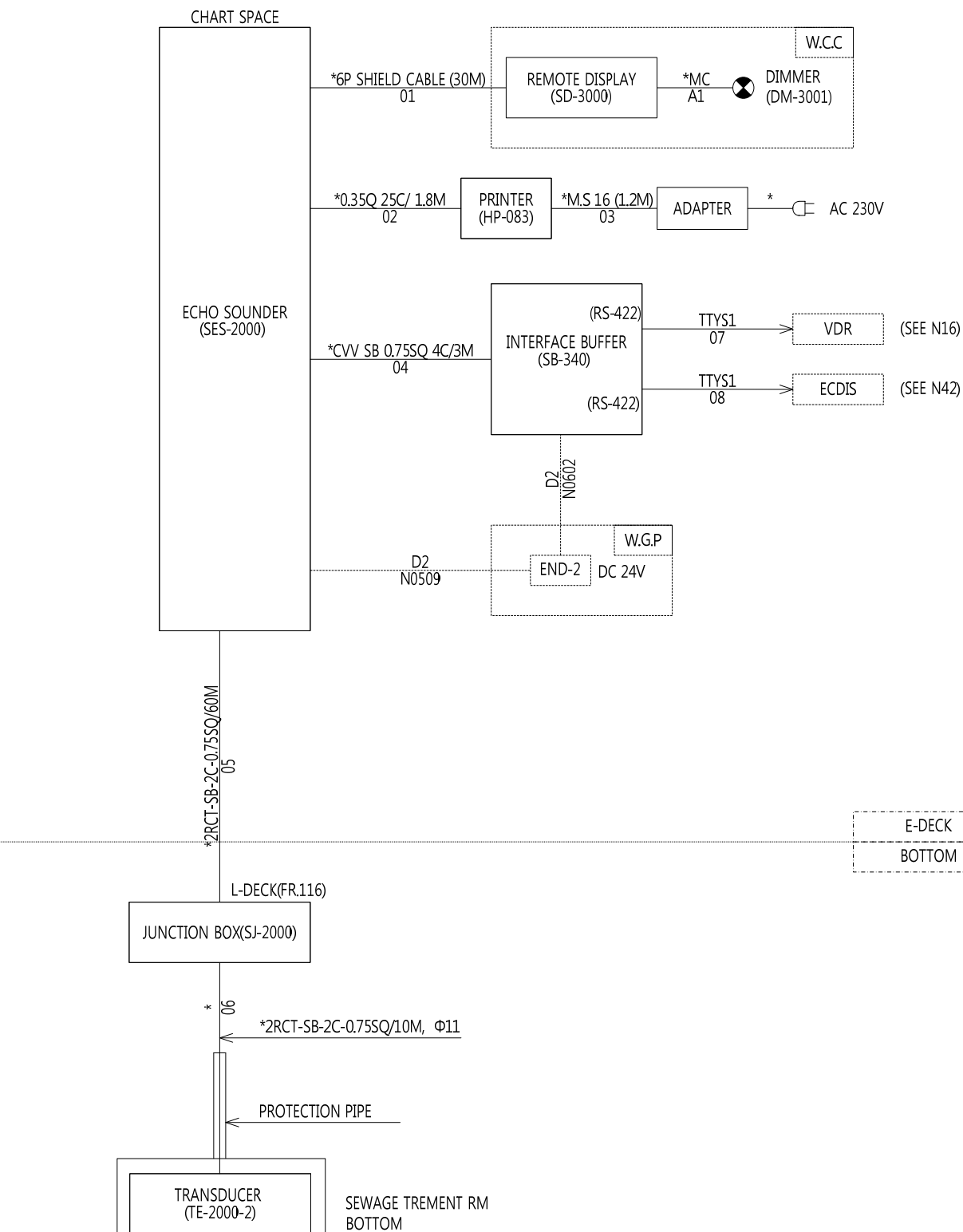
MAKER : -
MODEL : -



8. ECHO SOUNDER

PAGE	N14
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -

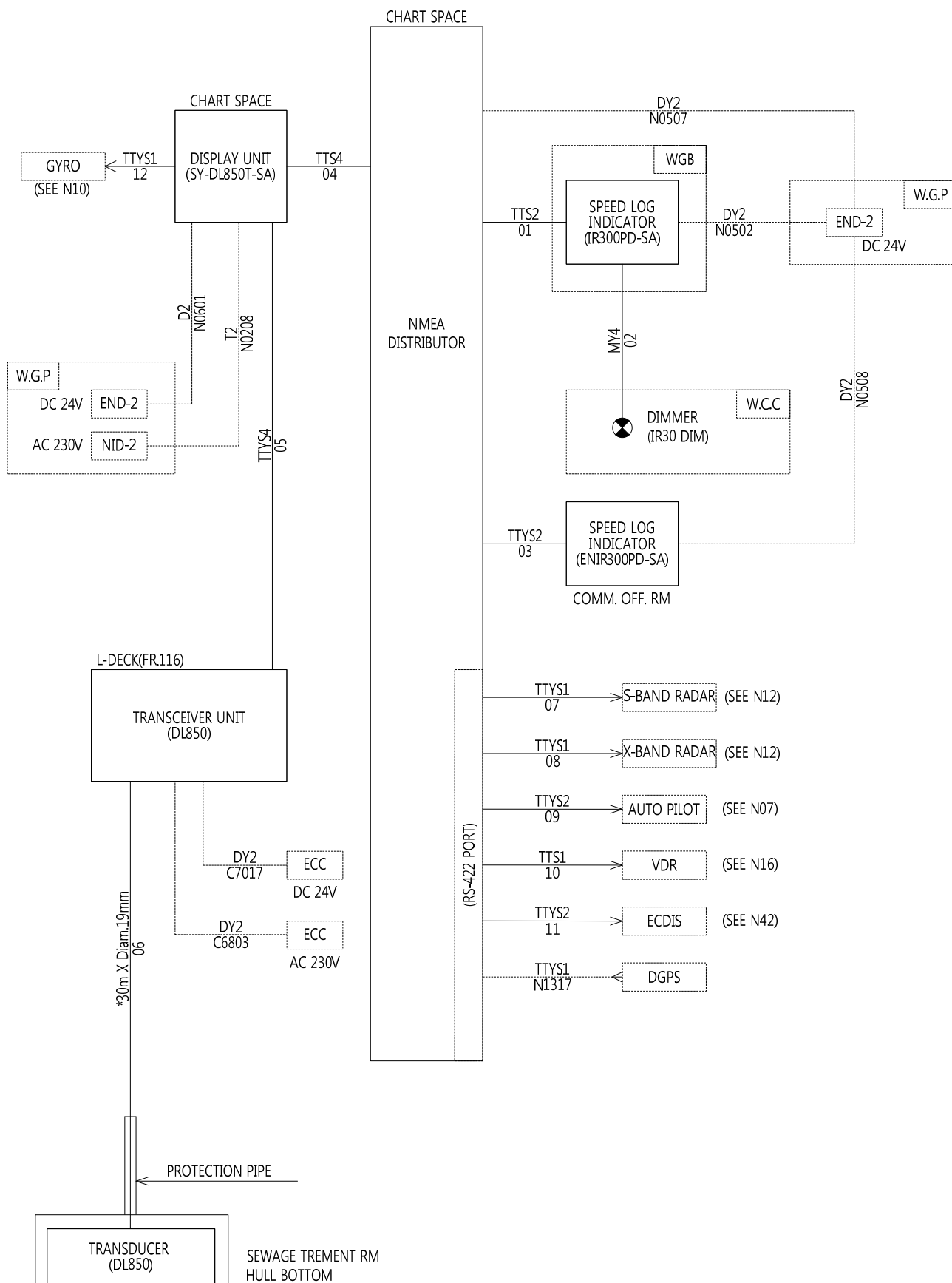




9. DOPPLER SPEED LOG

PAGE	N15
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -





10. VOYAGE DATA RECORDER

PAGE

N16

HULL NO.

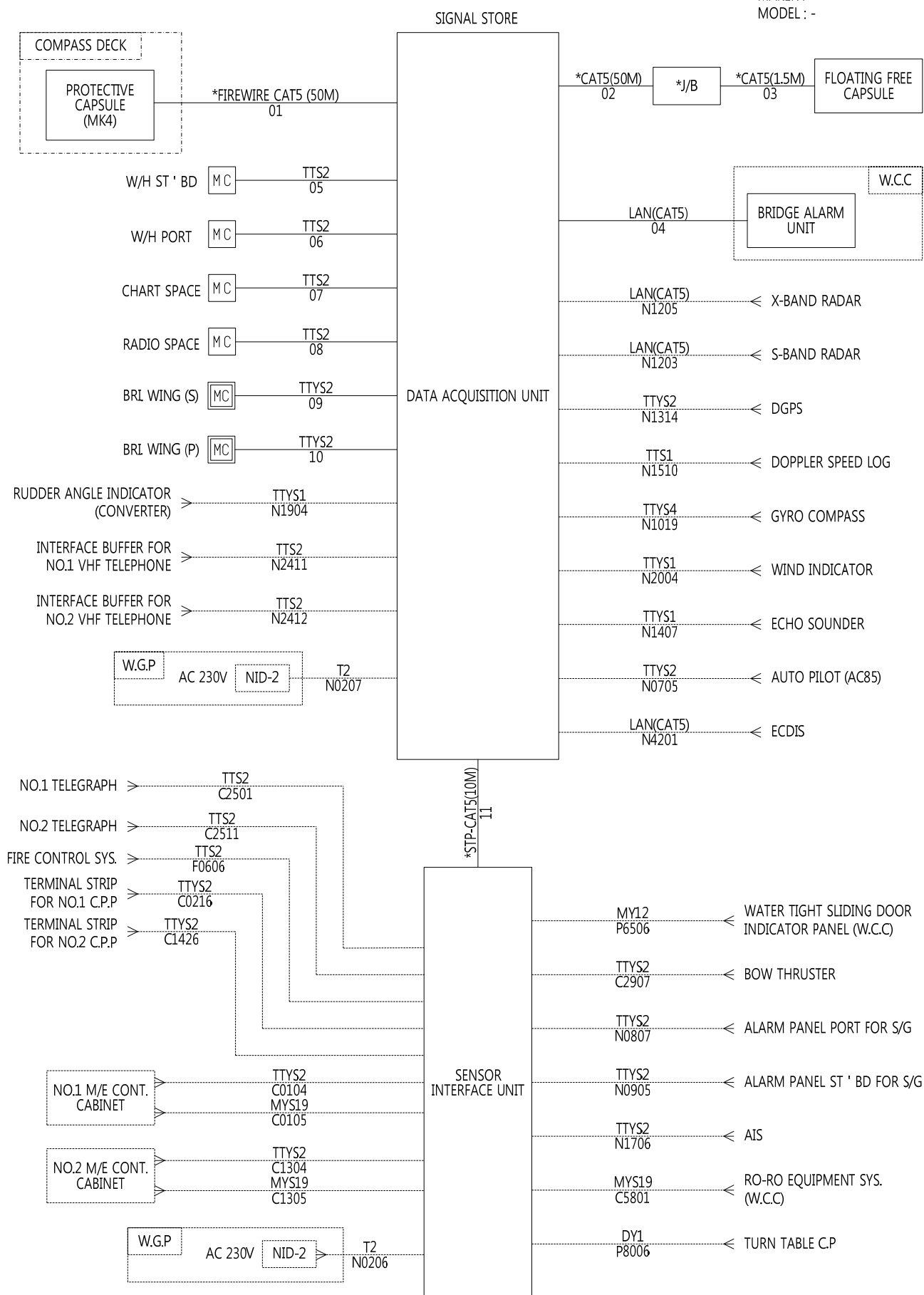
SB624

DWG NO.

2E464101EB

MAKER : -

MODEL : -

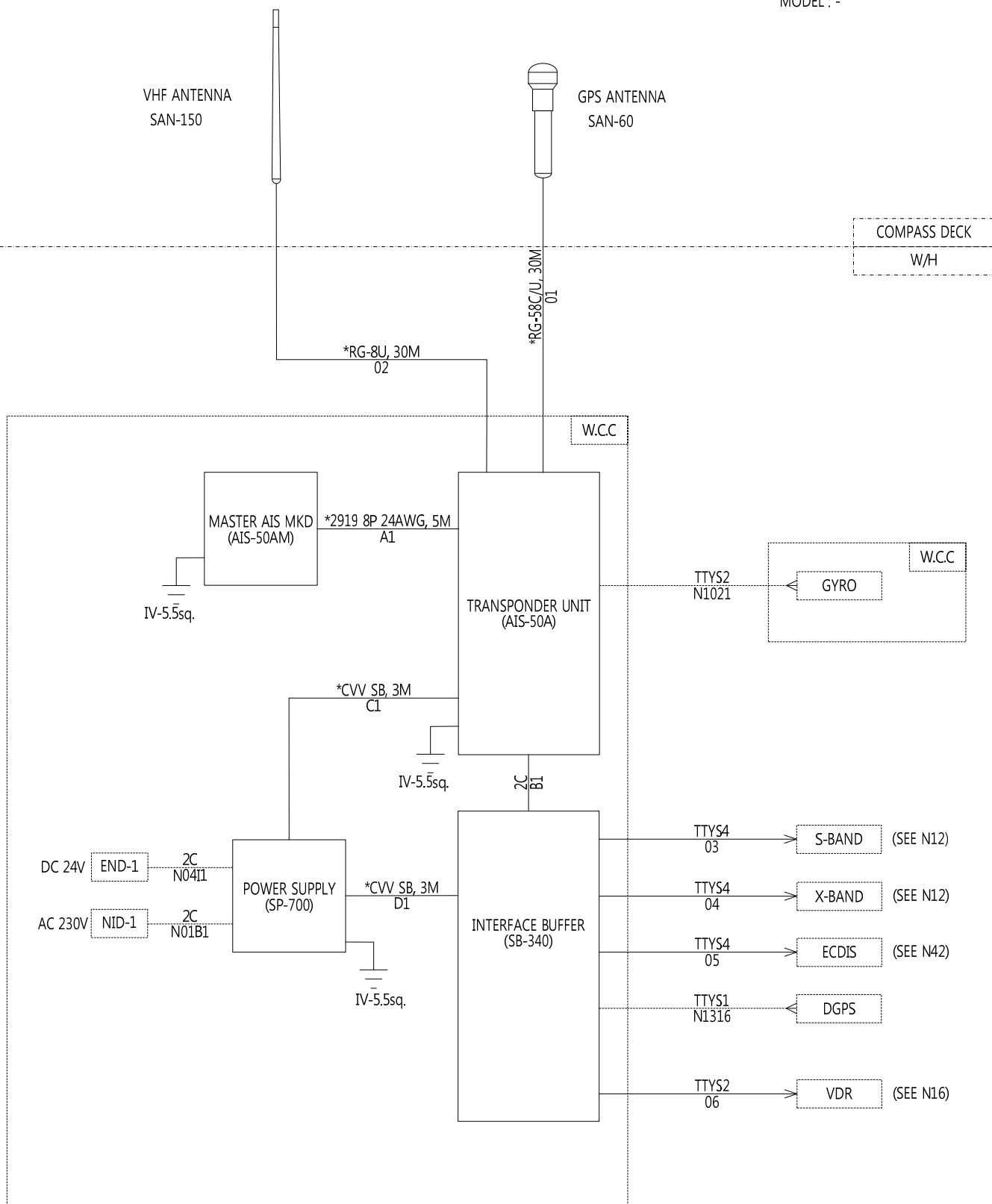




11. AUTOMATIC IDENTIFICATION SYSTEM

PAGE	N17
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -

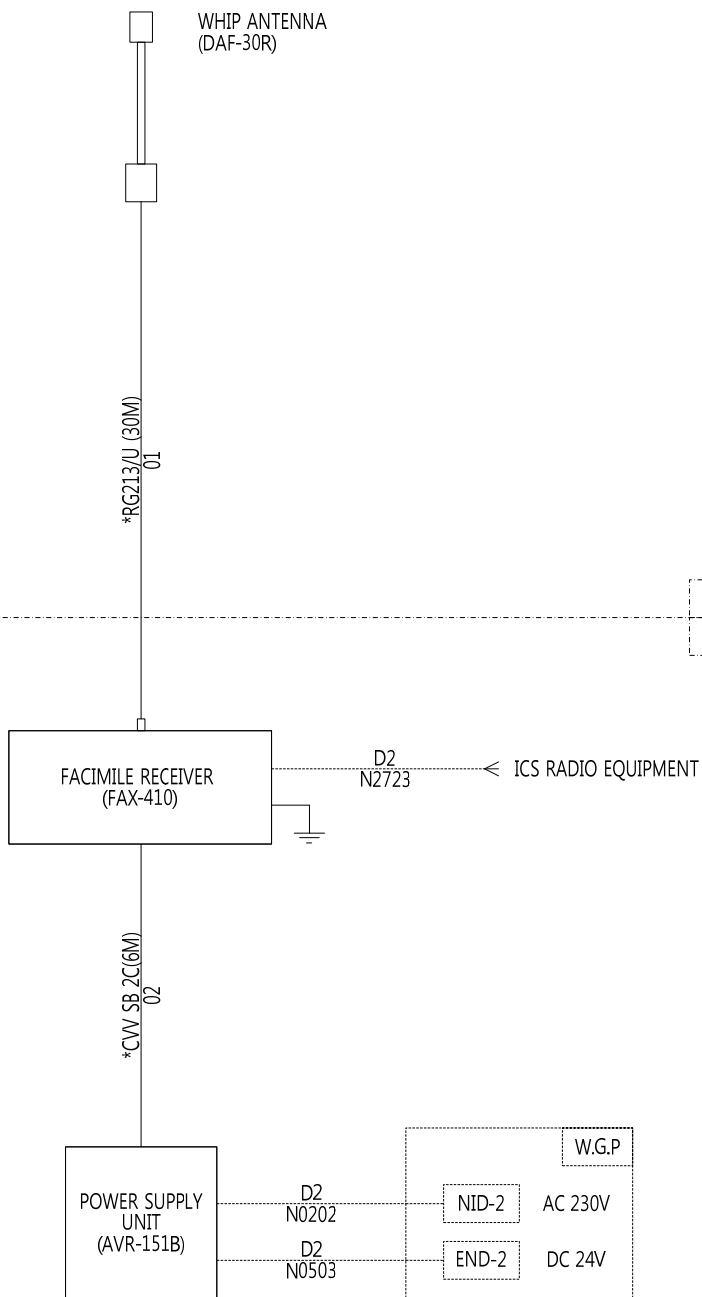




12. WEATHER FACSIMILE RECEIVER

PAGE	N18
HULL NO.	SB624
DWG NO.	2E464101EB

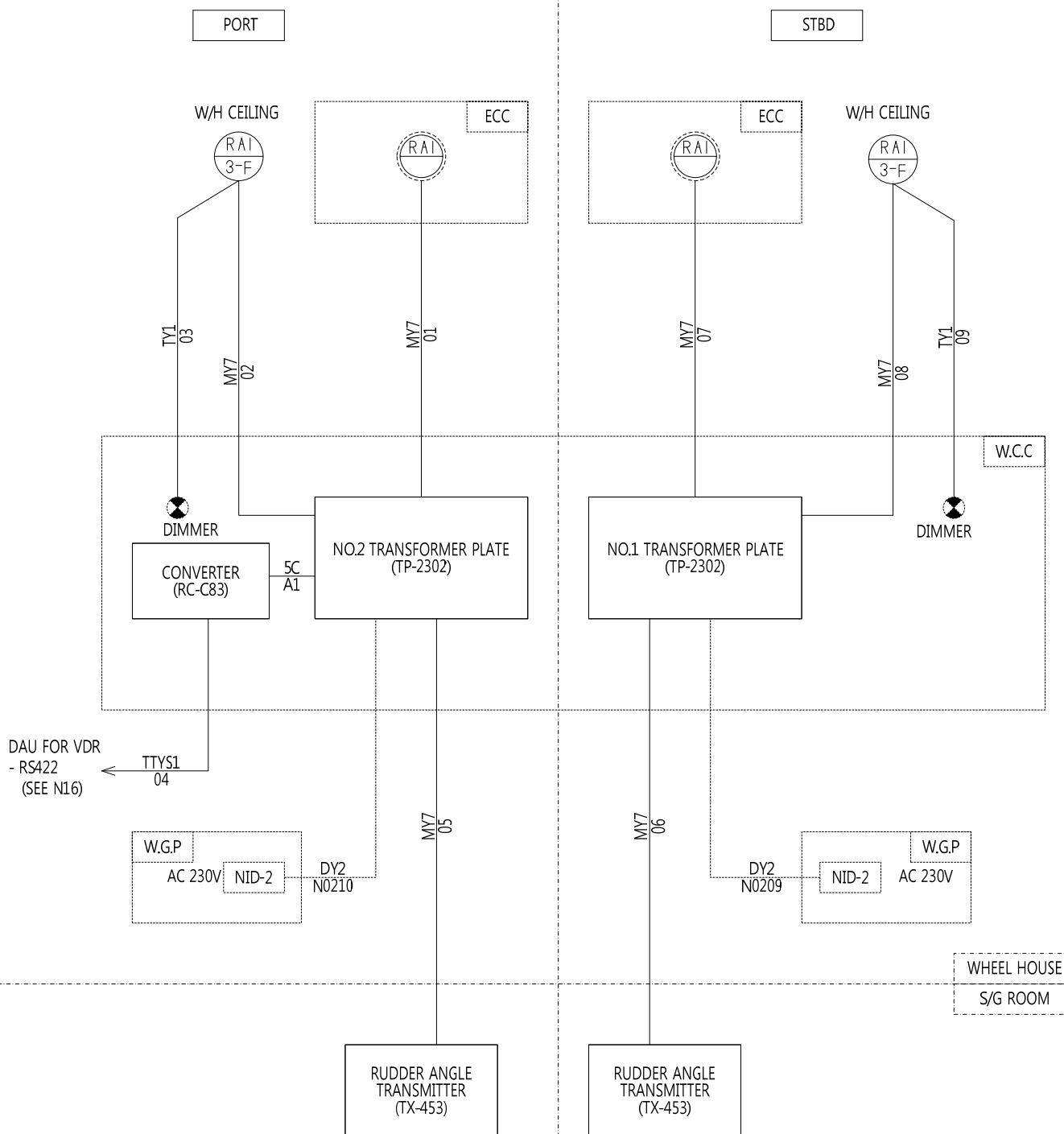
MAKER : -
MODEL : -



13. RUDDLE ANGLE INDICATOR

PAGE	N19
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -

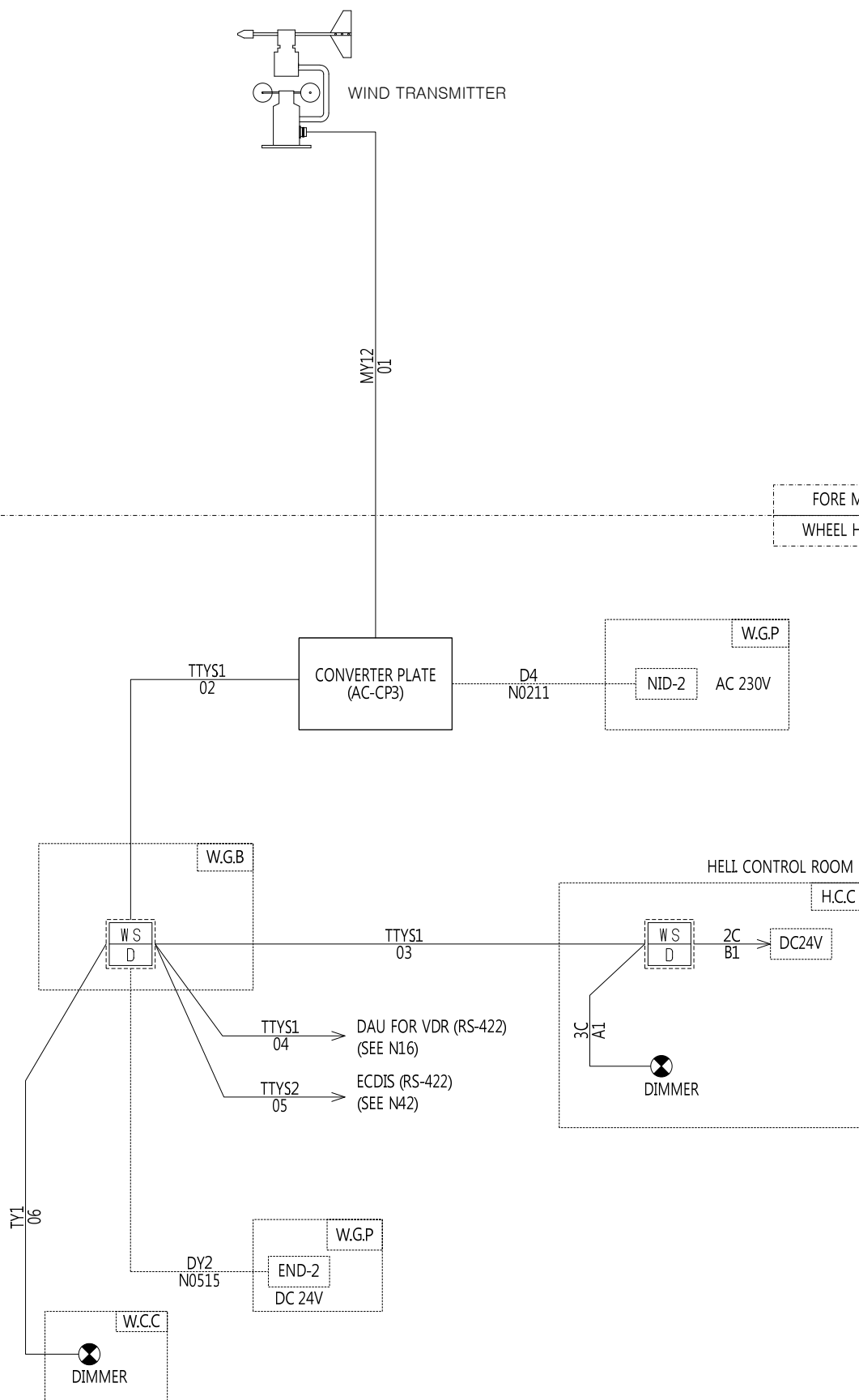




14. WIND INDICATING SYSTEM

PAGE	N20
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -

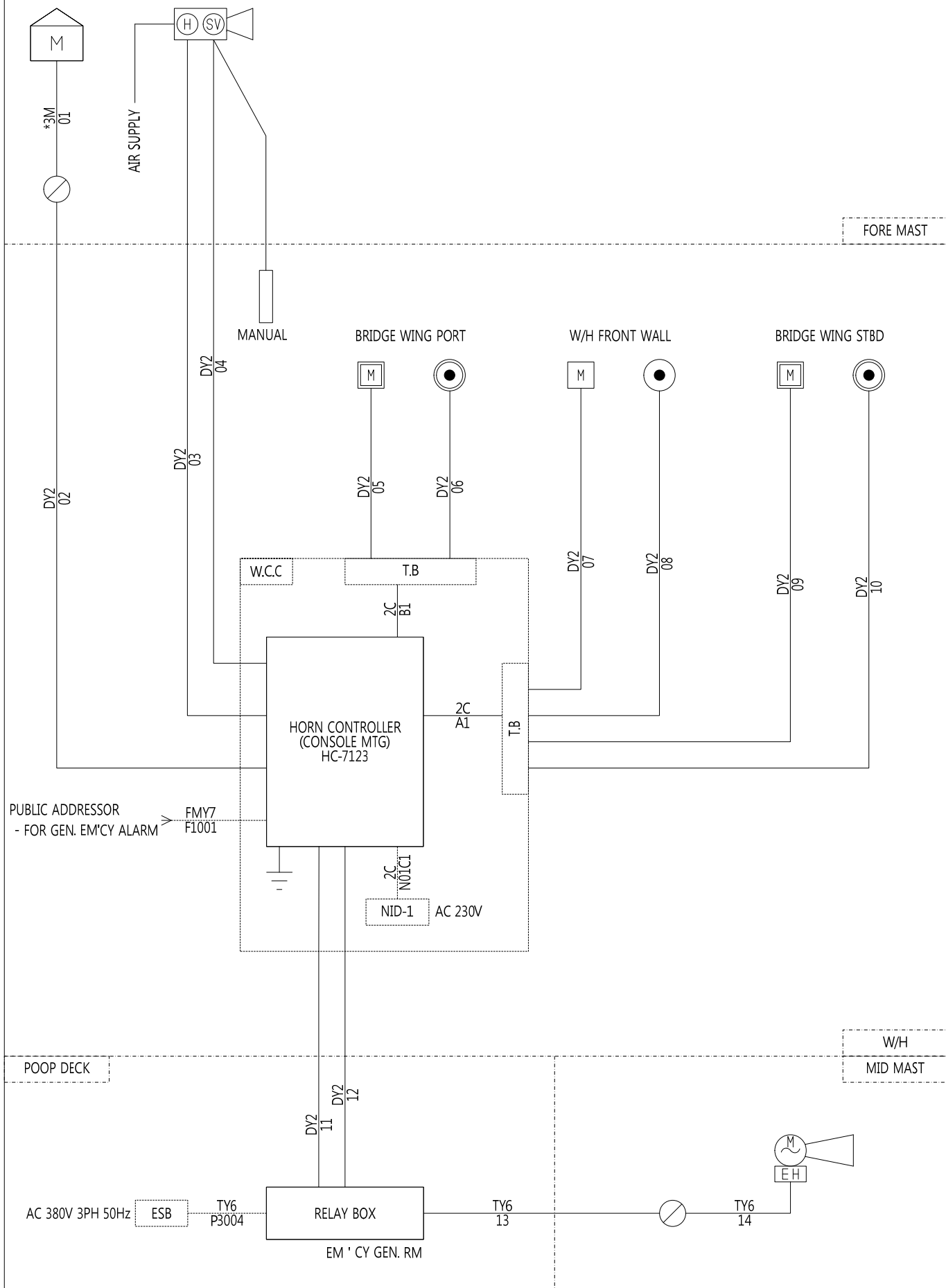




15. SHIP'S WHISTLE SYSTEM

PAGE	N21
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : -

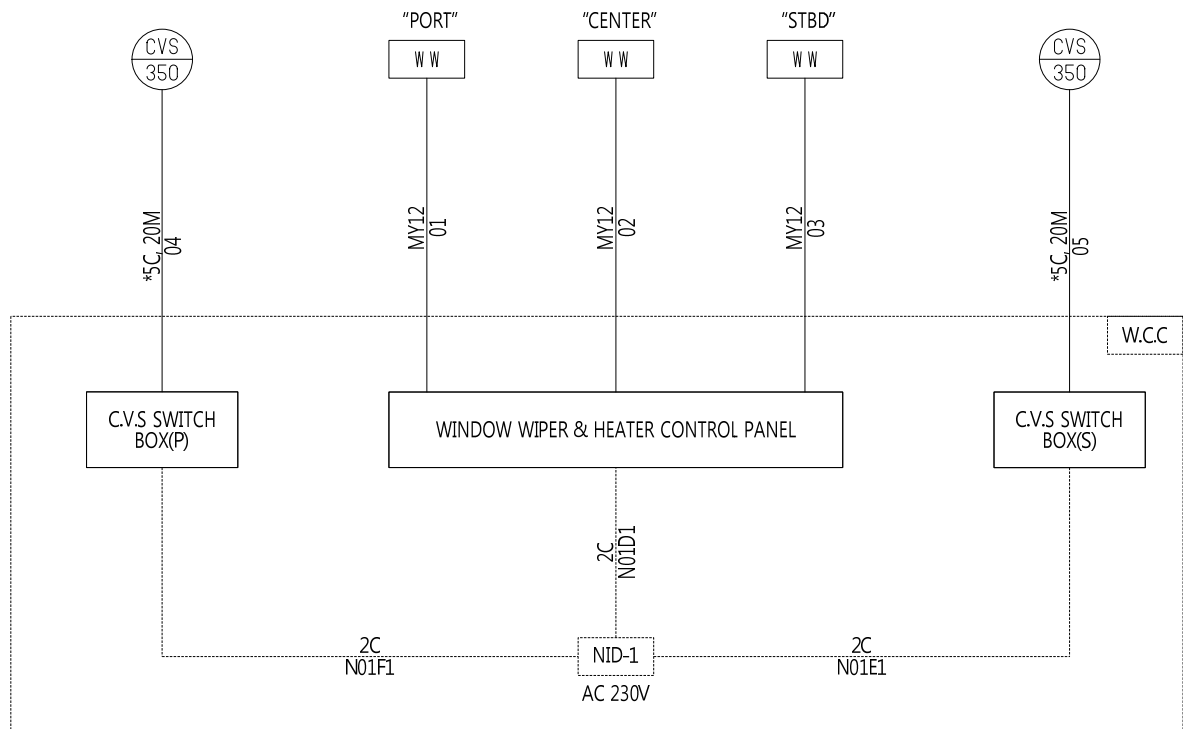




16. CLEAR VIEW SCREEN/ WINDOW WIPER

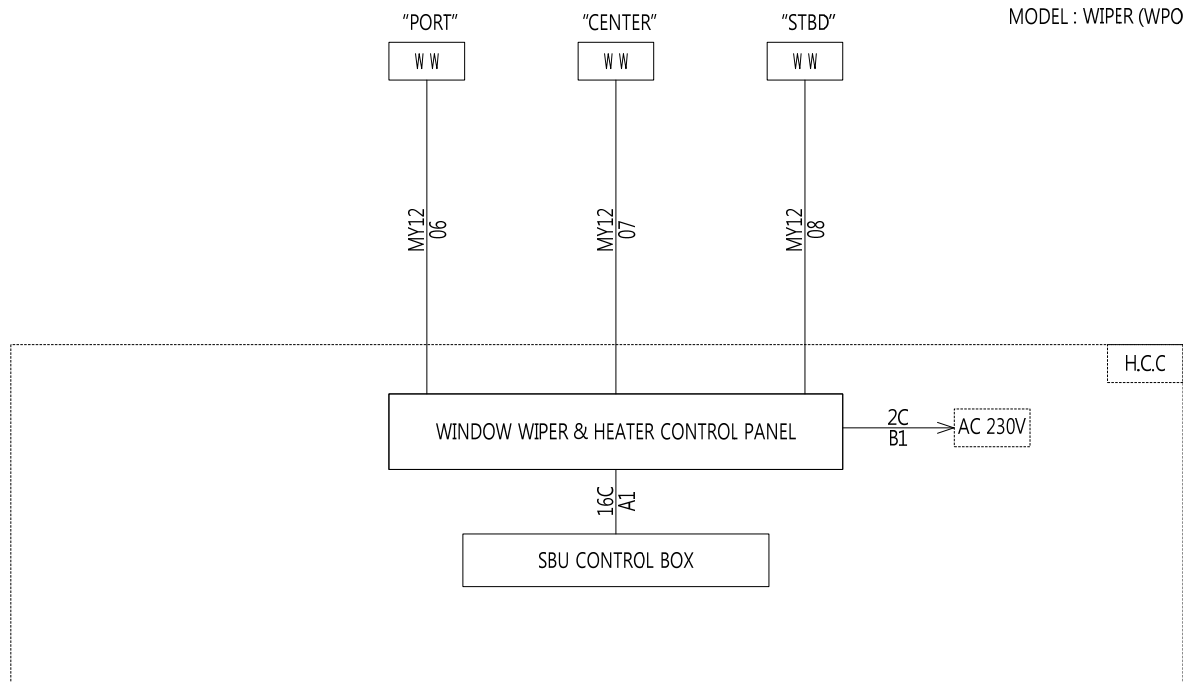
PAGE	N22
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : JUNG-A MARINE
MODEL : WIPER (WSO-H-1-V-GP-IT)
CVS(KYG-30H)



W/H FRONT
HELI CONTROL ROOM

MAKER : JUNG-A MARINE
MODEL : WIPER (WPO-H-1-V-PJ)

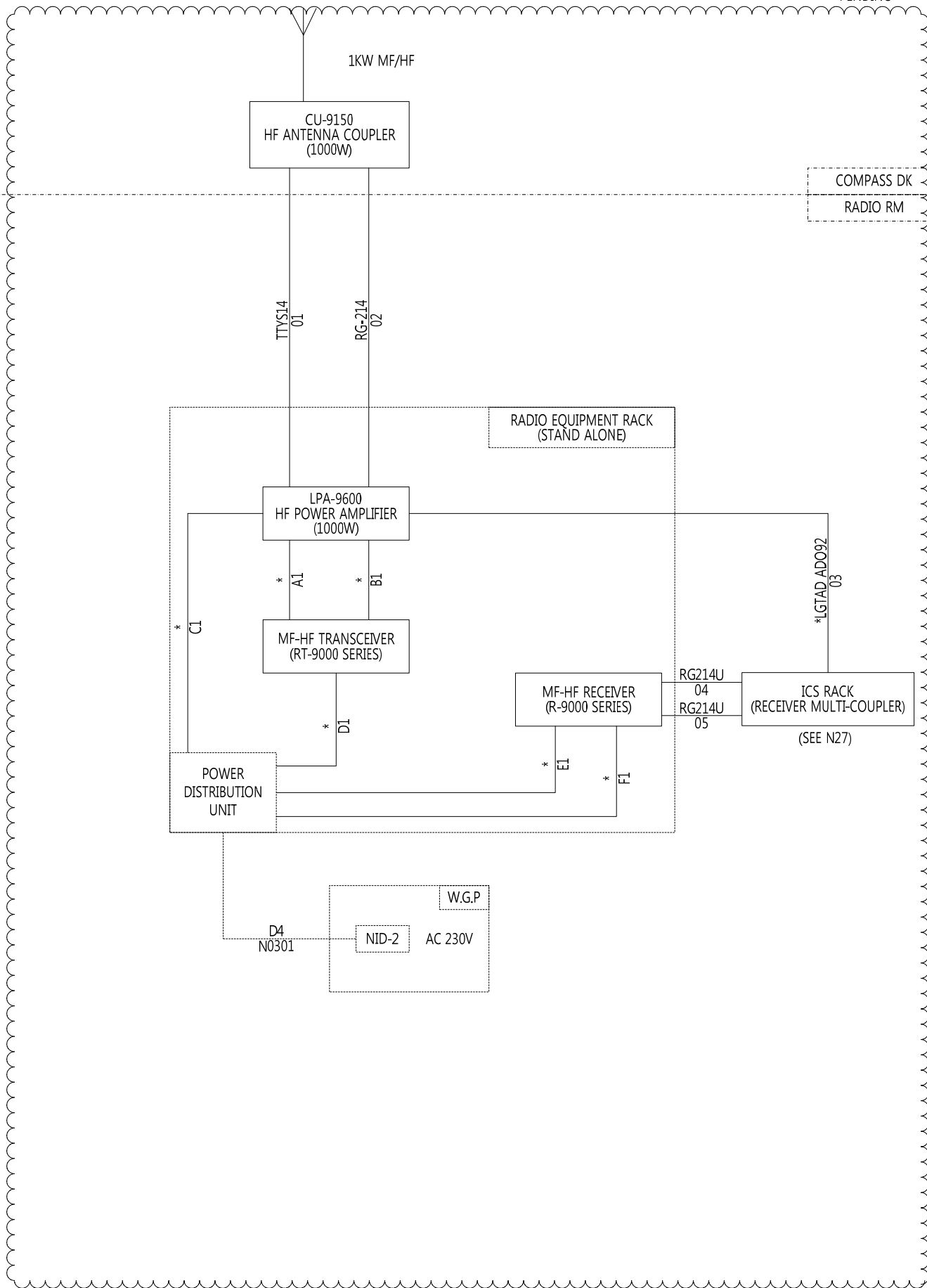




17. MF/HF RADIO EQUIPMENT

PAGE	N23
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -
MODEL : - PENDING





18. VHF FM MARINE RADIO TELEPHONE

PAGE

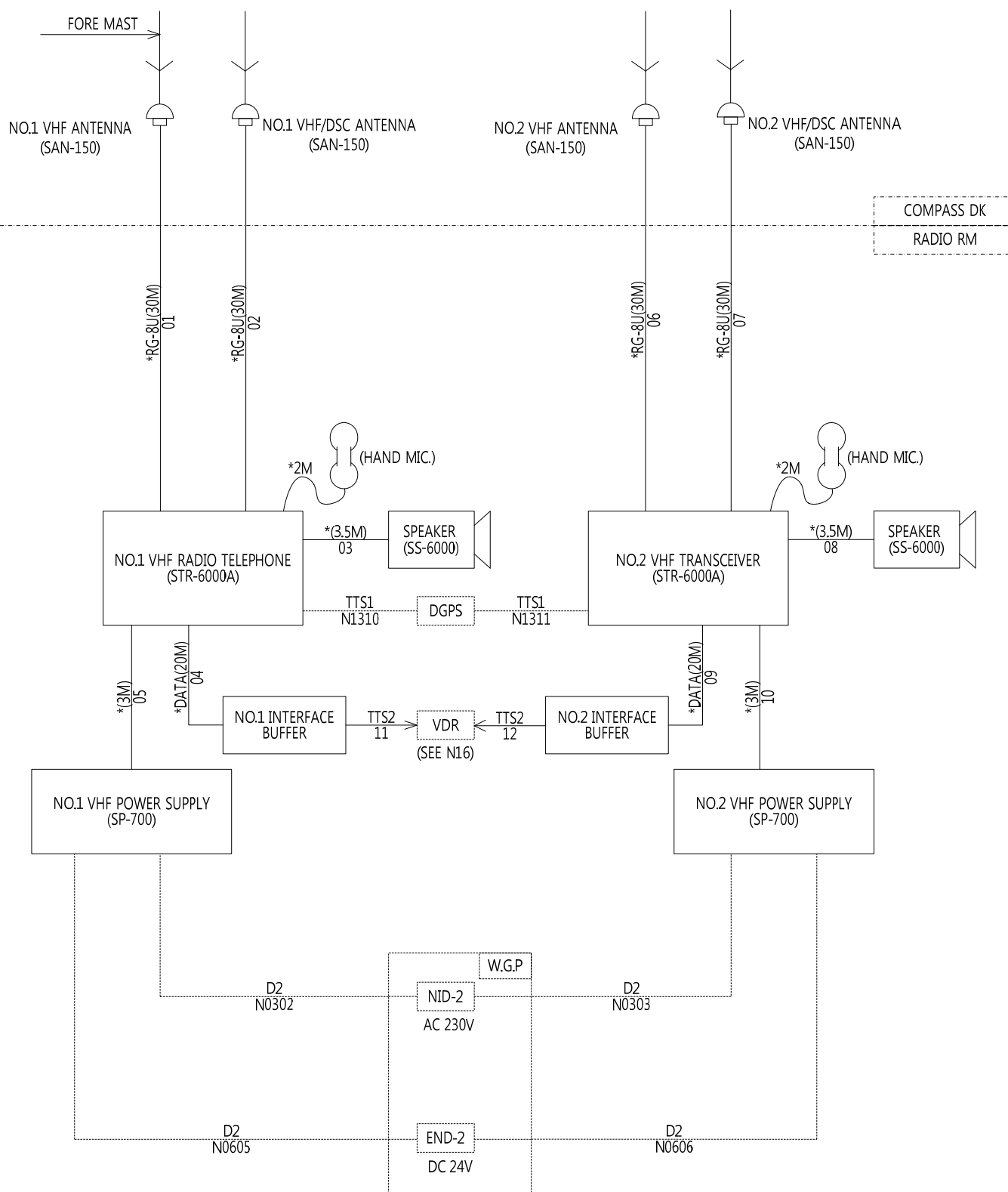
N24

HULL NO.

SB624

DWG NO.

2E464101EB



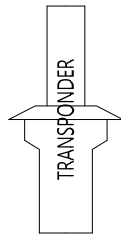


19. RADAR TRANSPONDER
PORTABLE SECURE RADIO TRANSCEIVER(UHF)
EPIRB SURVIVAL TRANSCEIVER

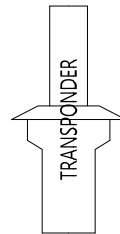
PAGE	N25
HULL NO.	SB624
DWG NO.	2E464101EB

1. RADAR TRANSPONDER

MAKER : -
MODEL : -



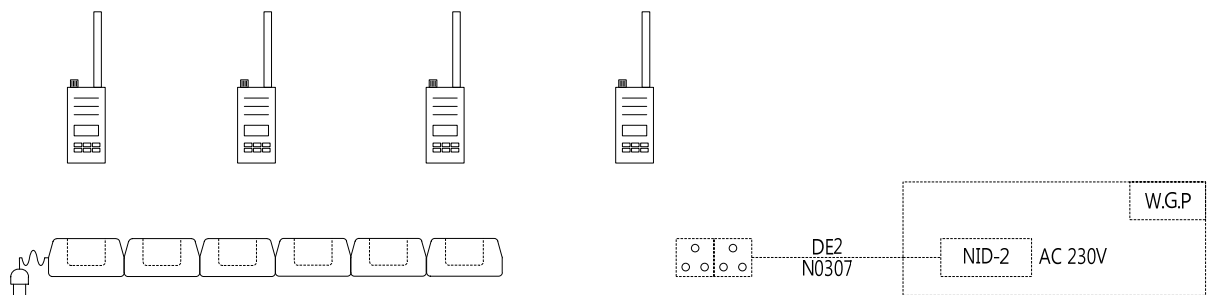
LOCATION : W/H INSIDE (PORT)



LOCATION : W/H INSIDE (ST * BD)

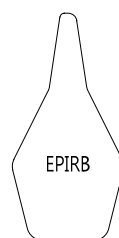
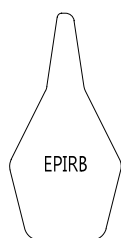
2. PORTABLE SECURE RADIO TRANSCEIVER (UHF)

MAKER : -
MODEL : -



3. EPIRB SURVIVAL TRANSCEIVER

MAKER : -
MODEL : -



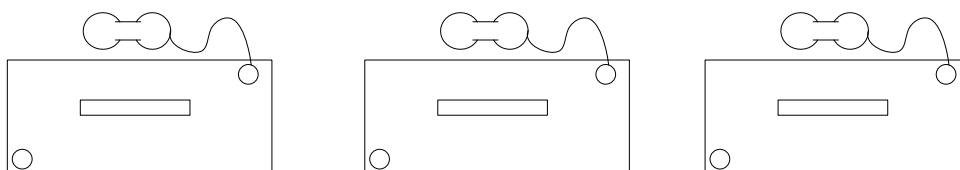


20. VHF FM TRANSCEIVER

PAGE	N26
HULL NO.	SB624
DWG NO.	2E464101EB

1. VHF FM TRANSCEIVER MAN PACK (30 - 76MHZ)

MAKER : -
MODEL : -

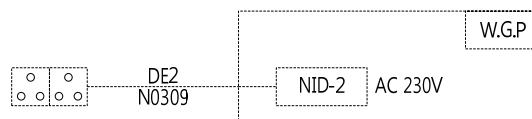
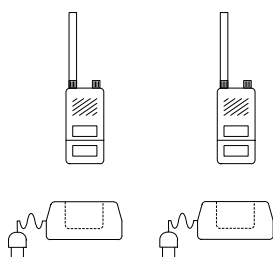


F-DK

2. TWO-WAY VHF POTABLE RADIO TELEPHONE (156.025-163.275 MHZ)

RADIO RM

MAKER : -
MODEL : -





21. INTEGRATED COMMUNICATION SYSTEM

PAGE

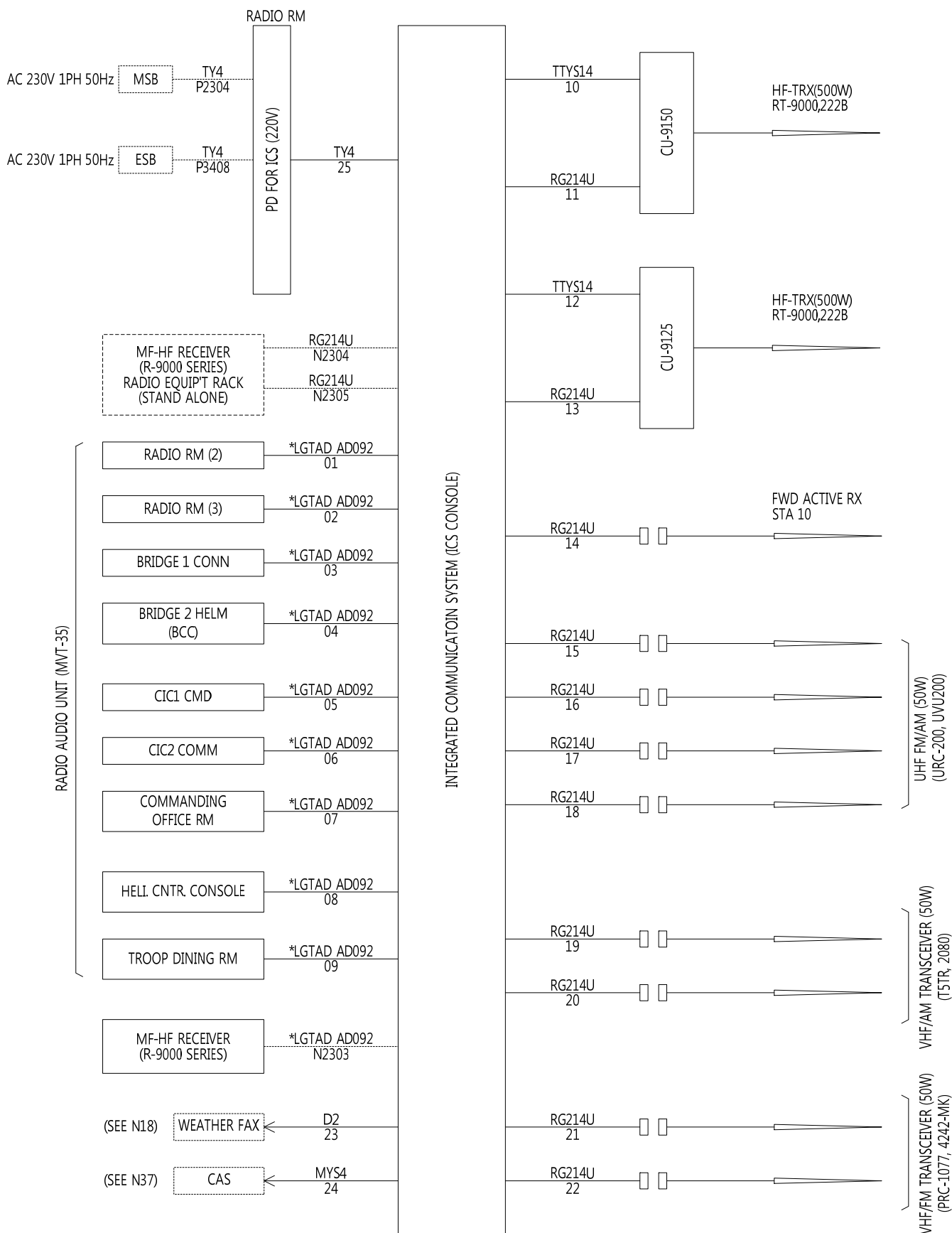
N27

HULL NO.

SB624

DWG NO.

2E464101EB

MAKER : -
MODEL : -



22. AUTO EXCHANGE TELEPHONE (1/6)

PAGE

N28

HULL NO.

SB624

DWG NO.

2E464101EB

CIC RM

MAKER : -
MODEL : -

W.G.P

D2
N0201

NID-2

AC 230V

D2
N0501

END-2

DC 24V

TTYS1
012C
N04J1

END-1

DC 24V

W.C.C

D1
02

BUZZER

TROUBLE ALARM BUZZER

FM12
03PUBLIC ADDRESSOR
(SEE F10)TTYS1
N1319

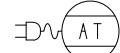
DGPS

TTYS1
04

W/H FRONT

TTS1
05

CHART SPACE

TTS1
06

RADIO RM

TTS1
07

C.I.C RM

TTYS1
08

EM ' CY GEN ROOM

AUTO TELEPHONE
EXCHANGER

E-DECK

F-DECK

(F-DK, C.T)

TTYS1
102C
A1

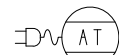
DC 24V

H.C.C

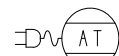
HELI CONTROL ROOM

TTS24
09

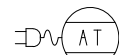
NO.1 JB-138

TTS1
11

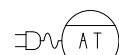
NO.2 HELI CREW RM

TTS1
12

TROOP SENIOR OFF. (4P)

TTS1
13

TROOP SENIOR OFF. (1P)

TTS1
14

NO.2 CPO RM



22. AUTO EXCHANGE TELEPHONE (2/6)

PAGE

N29

HULL NO.

SB624

DWG NO.

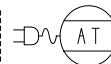
2E464101EB

CIC RM

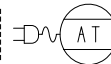
(F-DK, C.T)

MAKER : -
MODEL : -AUTO TELEPHONE
EXCHANGERTTS24
N2809

NO.1 JB-13B

TTS1
01

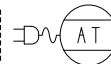
NO.4 CPO RM

TTS1
02

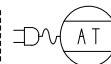
NO.6 CPO RM

TTS1
03

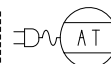
NO.2 OFF. RM

TTS1
04

NO.4 OFF. RM

TTS1
05

EX. OFF. RM

TTS1
06

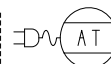
C/ELEC. OFF. RM

TTS1
07

VIP DAY RM

TTS1
08

VIP BED RM

TTS1
09

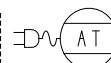
COM. OFF. DAY RM

TTS1
10

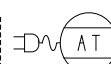
COM. OFF. BED RM

TTS1
11

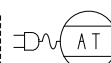
C/ENG. OFF. RM

TTS1
12

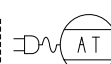
C/OPER. OFF. RM

TTS1
13

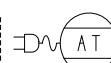
NO.3 OFF. RM

TTS1
14

NO.1 OFF. RM

TTS1
15

NO.5 CPO RM

TTS1
16

NO.3 CPO RM

F-DECK



22. AUTO EXCHANGE TELEPHONE (3/6)

PAGE

N30

HULL NO.

SB624

DWG NO.

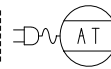
2E464101EB

CIC RM

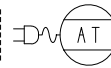
(F-DK, C.T)

MAKER : -
MODEL : -AUTO TELEPHONE
EXCHANGERTTS24
01

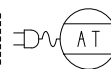
NO.2 JB-13B

TTS1
02

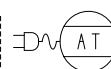
NO.1 CPO RM

TTS1
03

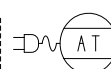
NO.2 GUEST RM (2P)

TTS1
04

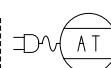
NO.1 GUEST RM (4P)

TTS1
05

NO.1 HELI. CREW RM (4P)

TTS1
06

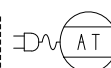
MULTI MEETING RM

TTS1
07

OFF. DINING RM

TTYS1
08

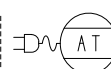
PANTRY

TTYS1
09

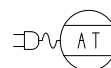
SERVING RM

F-DECK

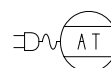
G-DECK

TTS1
10

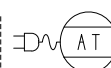
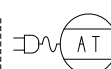
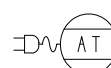
HELI OFFICE

TTS1
11

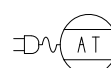
NO.1 CREW RM

TTS1
12

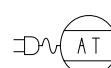
NO.2 CREW RM

TTS1
13NO.1 TROOP JUNIOR
OFF. RMTTS1
14NO.2 TROOP JUNIOR
OFF. RMTTS1
15

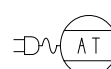
NO.1 WOMAN RM (4P)

TTS1
16

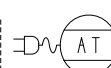
NO.2 WOMAN RM (4P)

TTS1
17

NO.3 WOMAN RM (4P)

TTS1
18

NO.4 WOMAN RM (4P)

TTS1
19

CREW DINING RM

TTYS1
20

CREW GALLEY



22. AUTO EXCHANGE TELEPHONE (4/6)

PAGE

N31

HULL NO.

SB624

DWG NO.

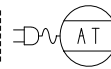
2E464101EB

CIC RM

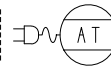
(H-DK, NO.1 AIR COND. RM)

MAKER : -
MODEL : -AUTO TELEPHONE
EXCHANGERTTS24
01

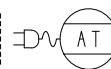
NO.3 JB-13B

TTS1
02

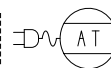
NO.1 CURING RM

TTS1
03

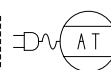
NO.2 CURING RM

TTS1
04

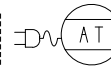
NO.3 CURING RM

TTS1
05

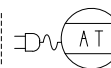
NURSE RM

TTS1
06

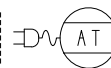
DENTAL CLINIC

TTS1
07

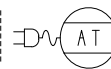
MEDICAL EXAM. RM

TTS1
08

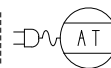
OPERATING RM

TTS1
09

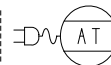
RECORDS

TTS1
10

PHARMACY

TTS1
11

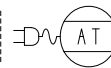
STORE OFFICE

TTS1
12

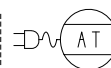
TROOP DINING RM

TTYS1
13

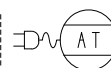
TROOP GALLEY

TTS1
14

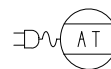
DAMAGE CONTROL RM

TTS1
15

NO.1 SHIP OFFICE

TTS1
16

NO.2 SHIP OFFICE

TTYS1
17

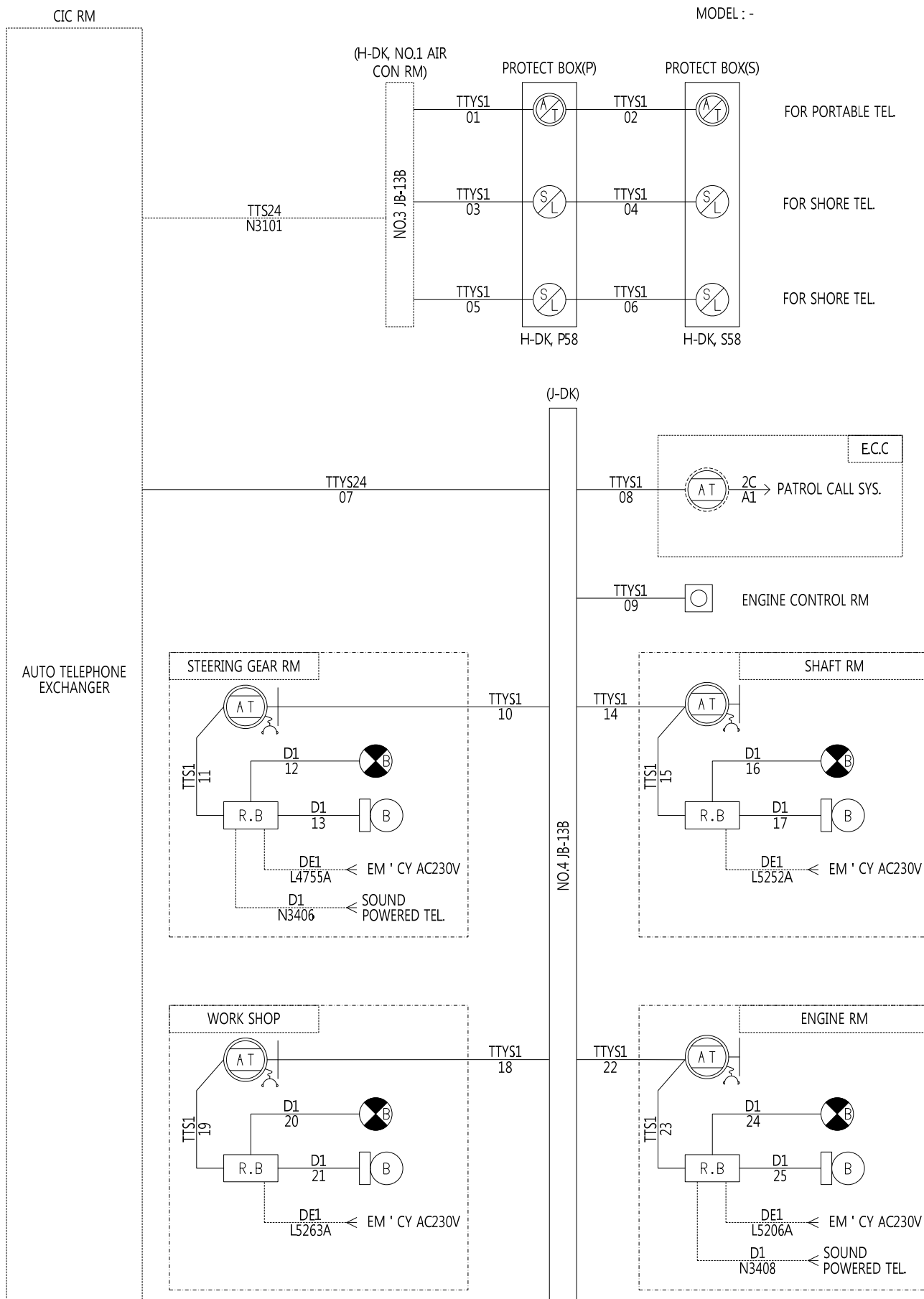
DOCK WATCH RM

TTYS1
18

TRUCK SPACE

H-DECK

MAKER : -
MODEL : -



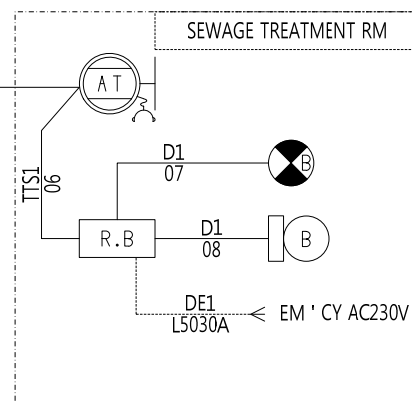
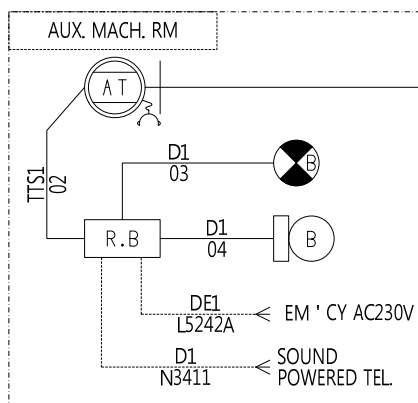
MAKER :-

CIC RM

(J-DK)

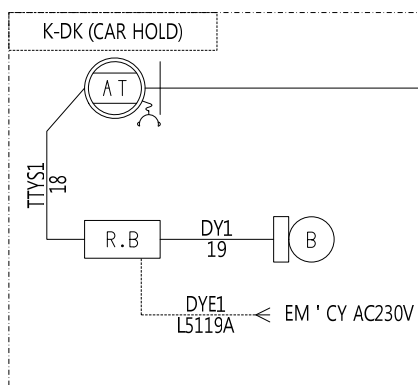
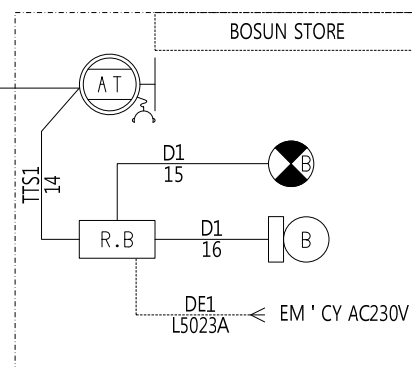
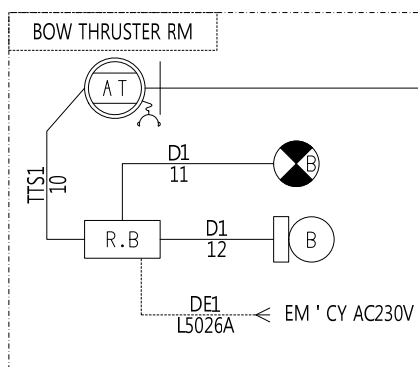
TTS24

N3207



AUTO TELEPHONE
EXCHANGER

NO.4 JB-13B





23. SOUND POWERED TELEPHONE (1/2)

PAGE

N34

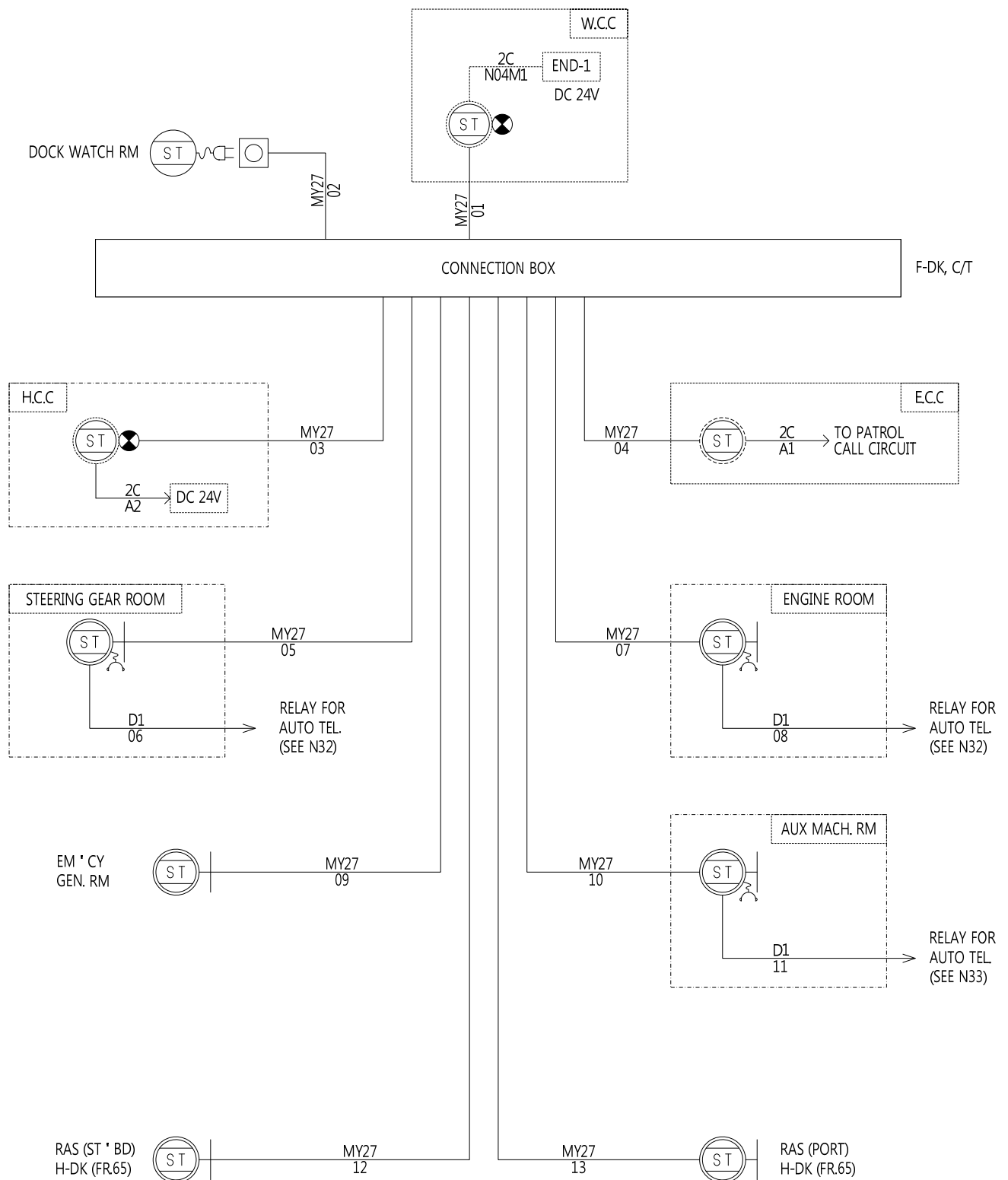
HULL NO.

SB624

DWG NO.

2E464101EB

MAKER : -

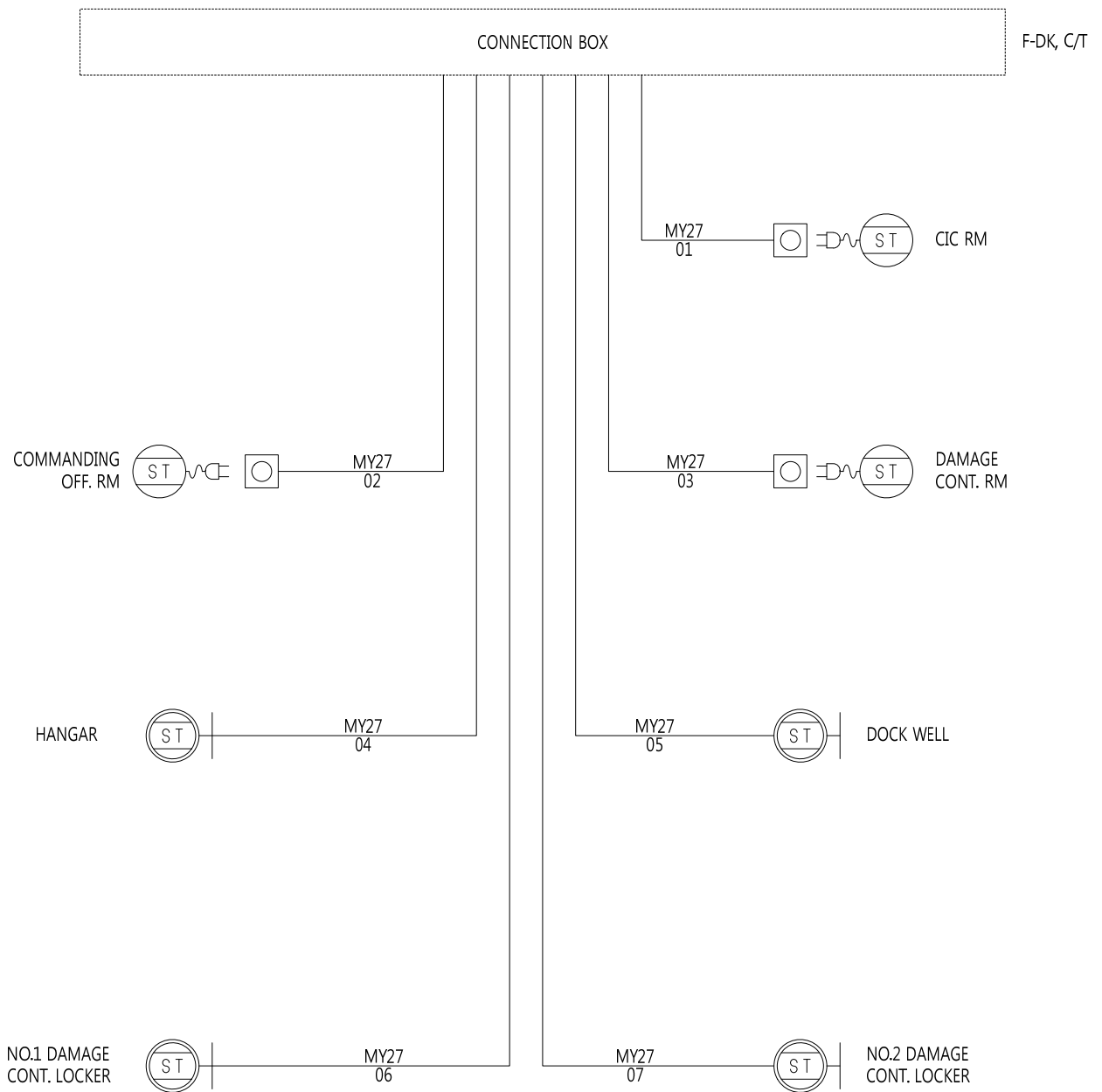




23. SOUND POWERED TELEPHONE (2/2)

PAGE	N35
HULL NO.	SB624
DWG NO.	2E464101EB

MAKER : -

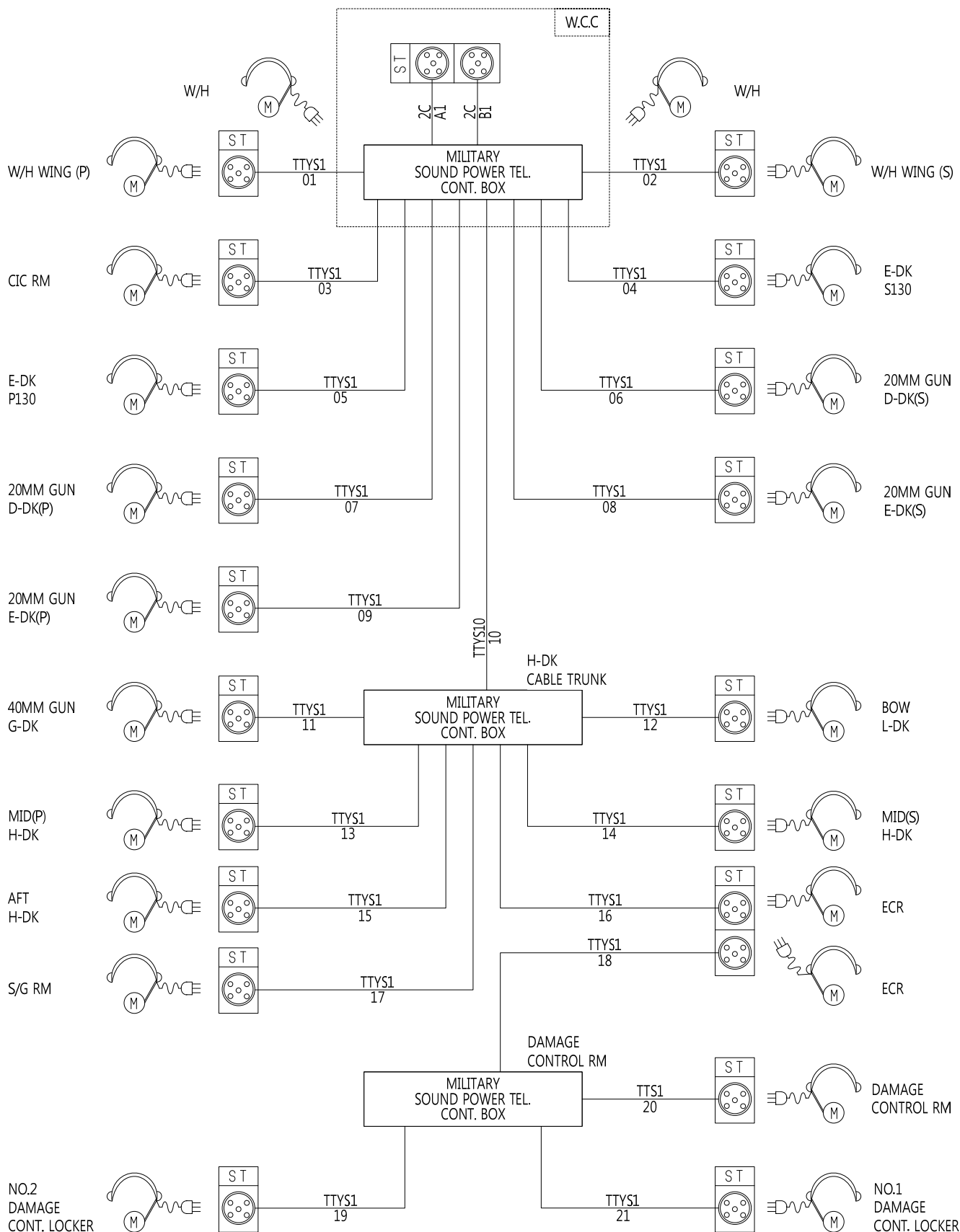




24. SOUND POWER TELEPHONE (SIMULTANEOUS COMMUNICATION)

PAGE	N36
HULL NO.	SB624
DWG NO.	2E464101EB

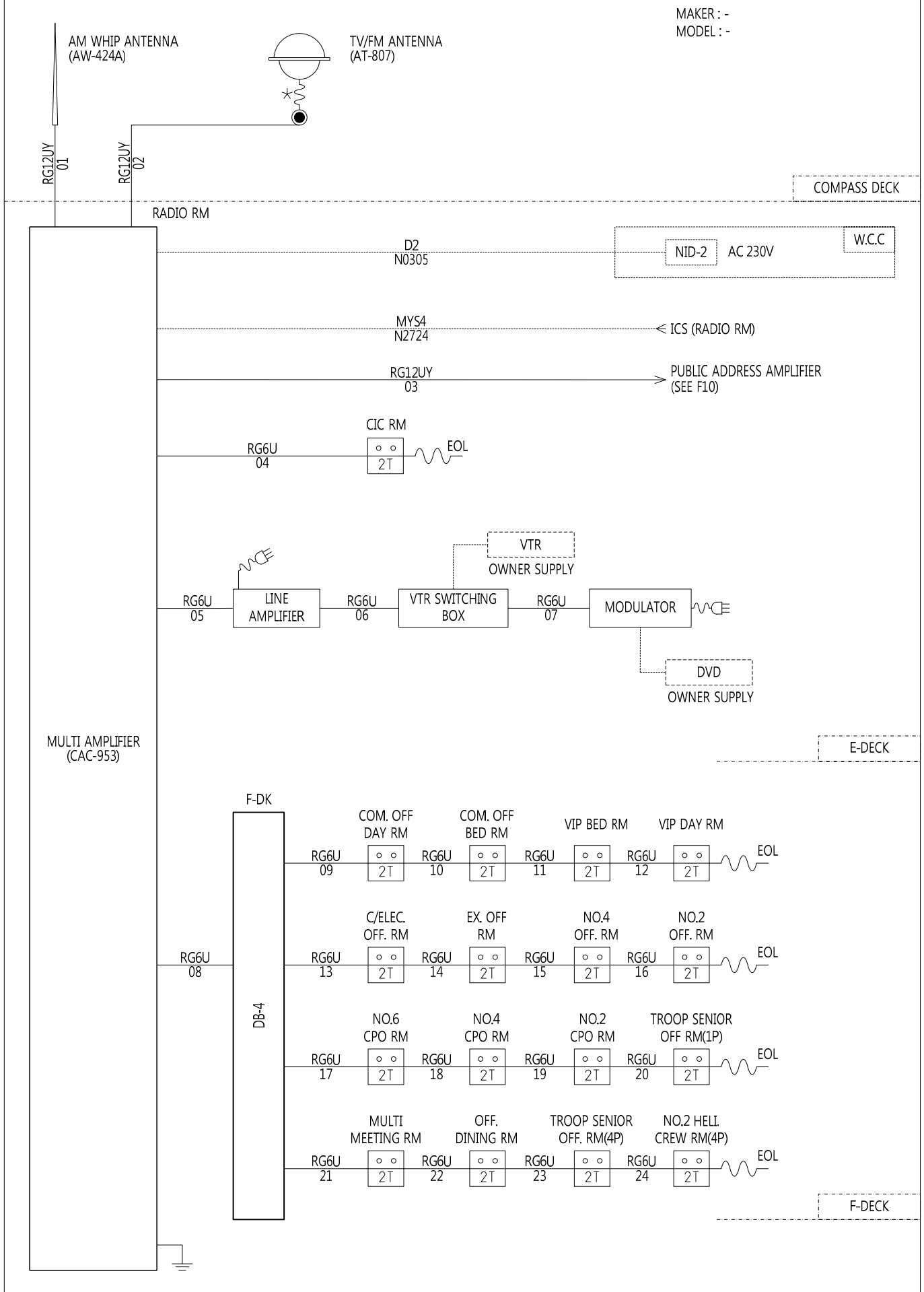
MAKER : -





25. COMMUNAL AERIAL SYSTEM (1/2)

PAGE	N37
HULL NO.	SB624
DWG NO.	2E464101EB





25. COMMUNAL AERIAL SYSTEM (2/2)

PAGE

N38

HULL NO.

SB624

DWG NO.

2E464101EB

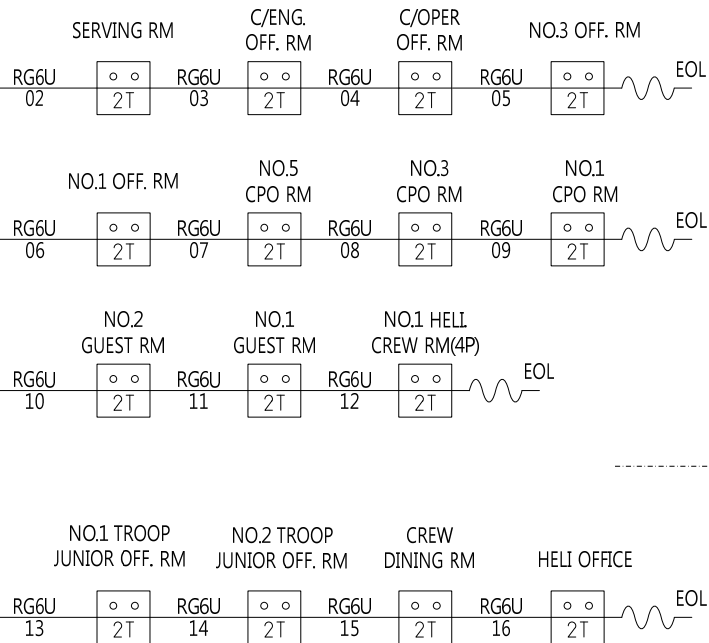
MAKER : -
MODEL : -

RADIO RM

MULTI AMPLIFIER
(CAC-953)

F-DK

DB-4

RG6U
01

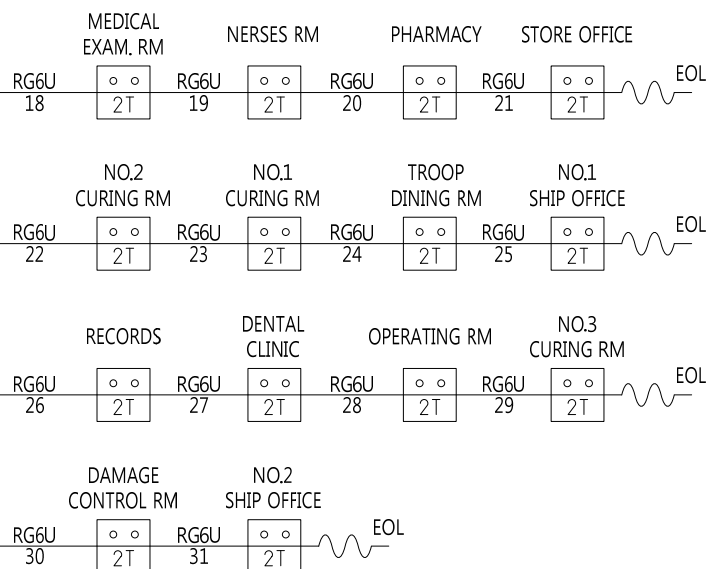
F-DK

G-DK

H-DK

H-DK

DB-4

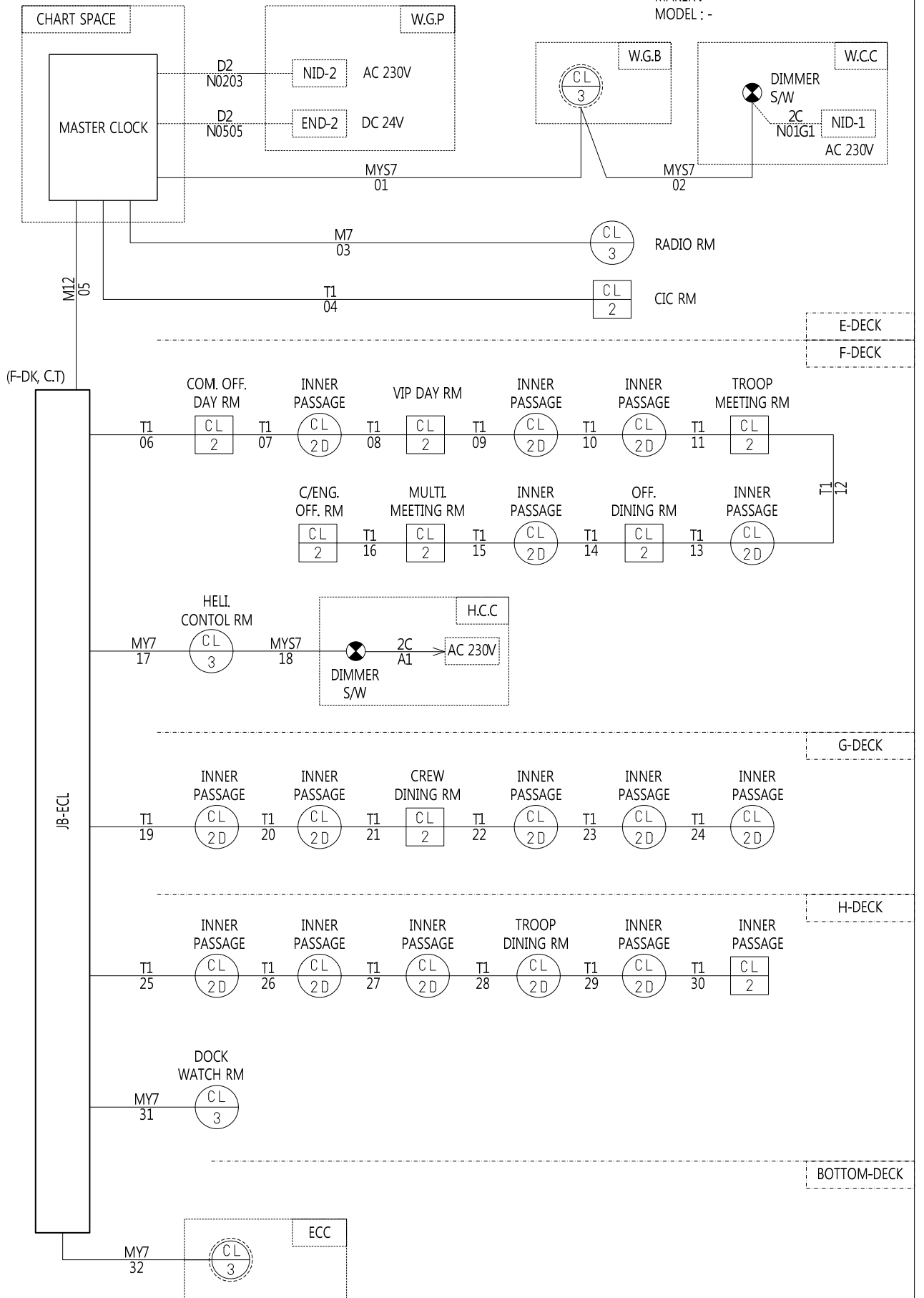
RG6U
17



26. ELECTRIC CLOCK SYSTEM

PAGE	N39
HULL NO.	SB624
DWG NO.	2E464101EB

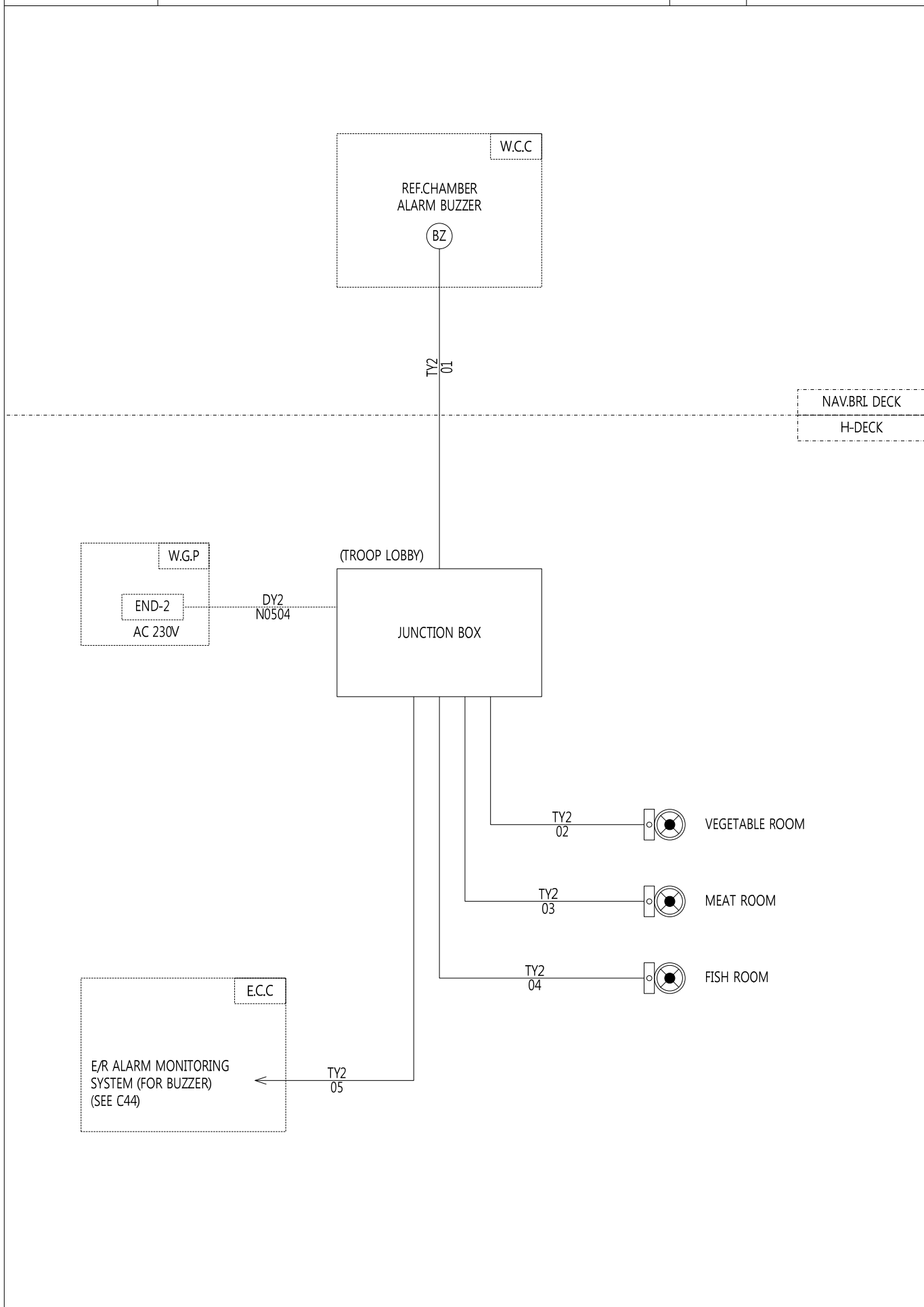
MAKER : -
MODEL : -





27. REF. CHAMBER ALARM SYSTEM

PAGE	N40
HULL NO.	SB624
DWG NO.	2E464101EB





28. POTABLE DAYLIGHT SIGNAL LAMP

PAGE

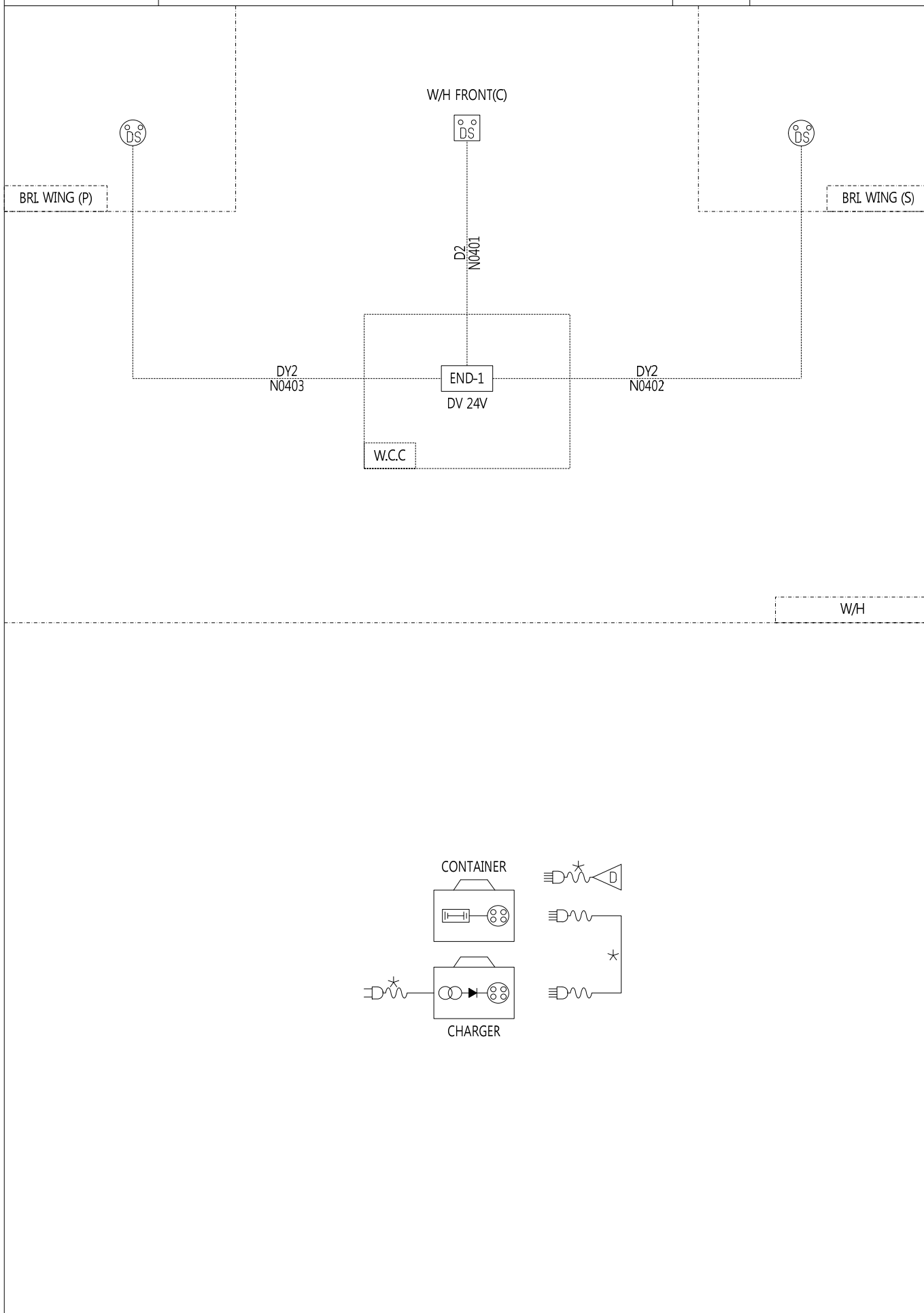
N41

HULL NO.

SB624

DWG NO.

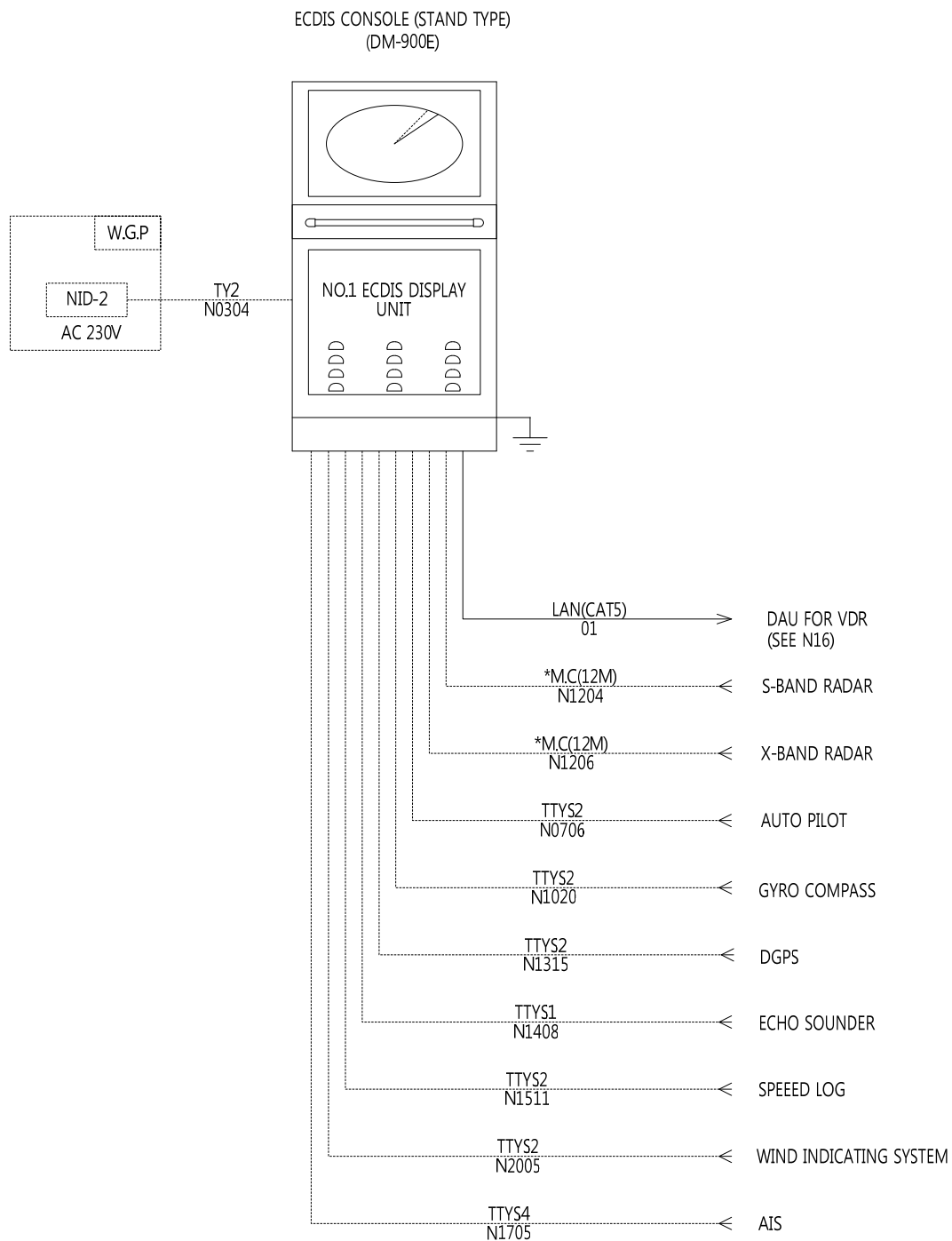
2E464101EB





29. ELECTRONIC CHART DISPLAY SYSTEM

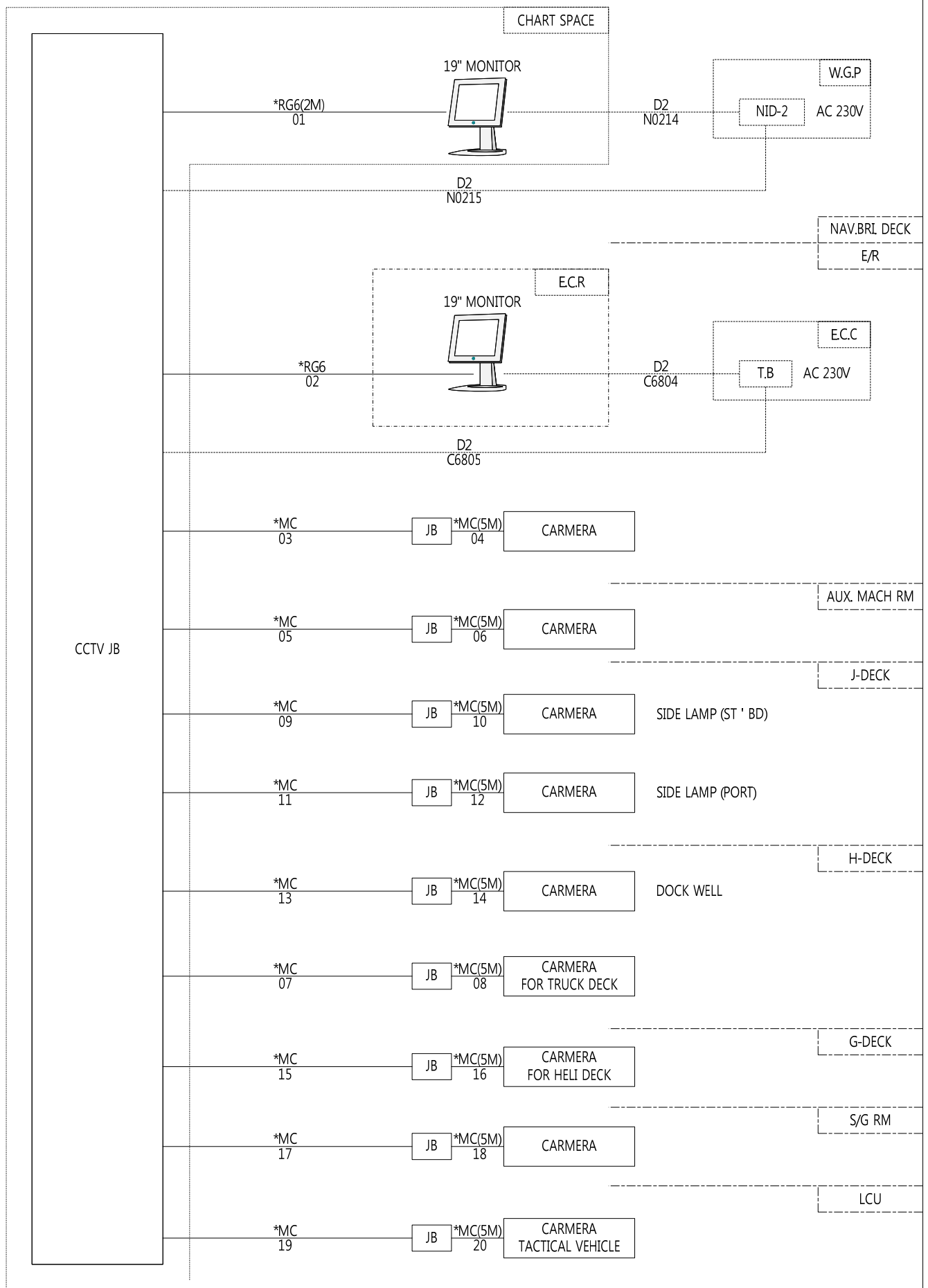
PAGE	N42
HULL NO.	SB624
DWG NO.	2E464101EB





30. CLOSE CIRCUIT TELEVISION

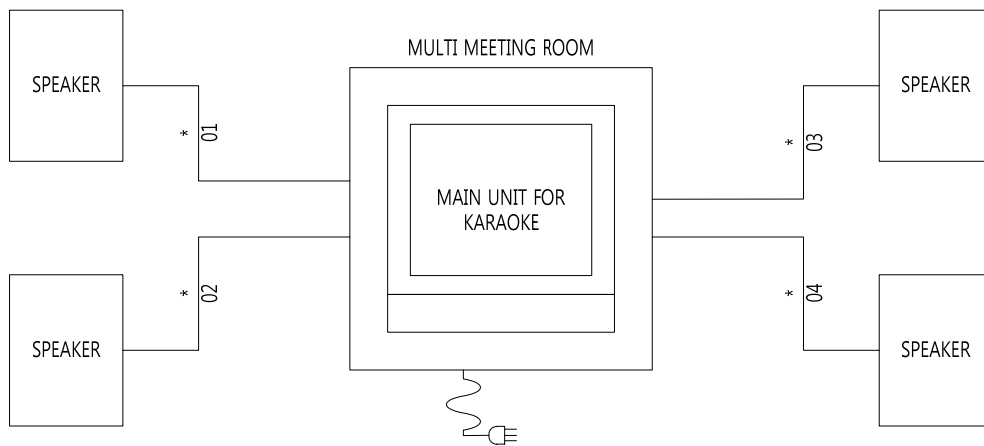
PAGE	N43
HULL NO.	SB624
DWG NO.	2E464101EB





31. KARAOKE SYSTEM

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HULL NO.	SB624
DWG NO.	2E464101EB



F-DECK

G-DECK

