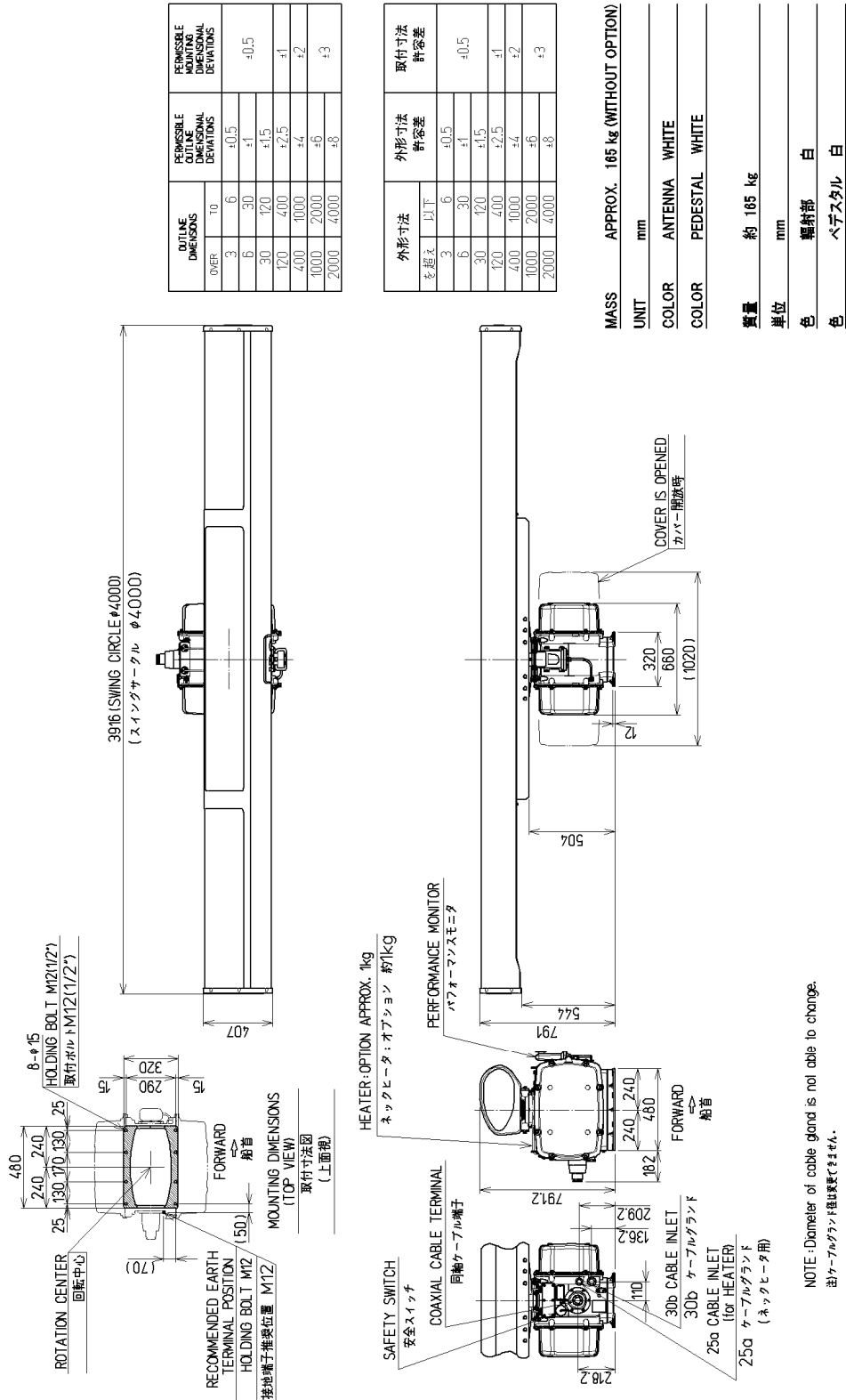


6. Appendix

6.1 Outline Drawing

6.1.1 Outline Drawings of Scanner Unit, Type NKE-1139

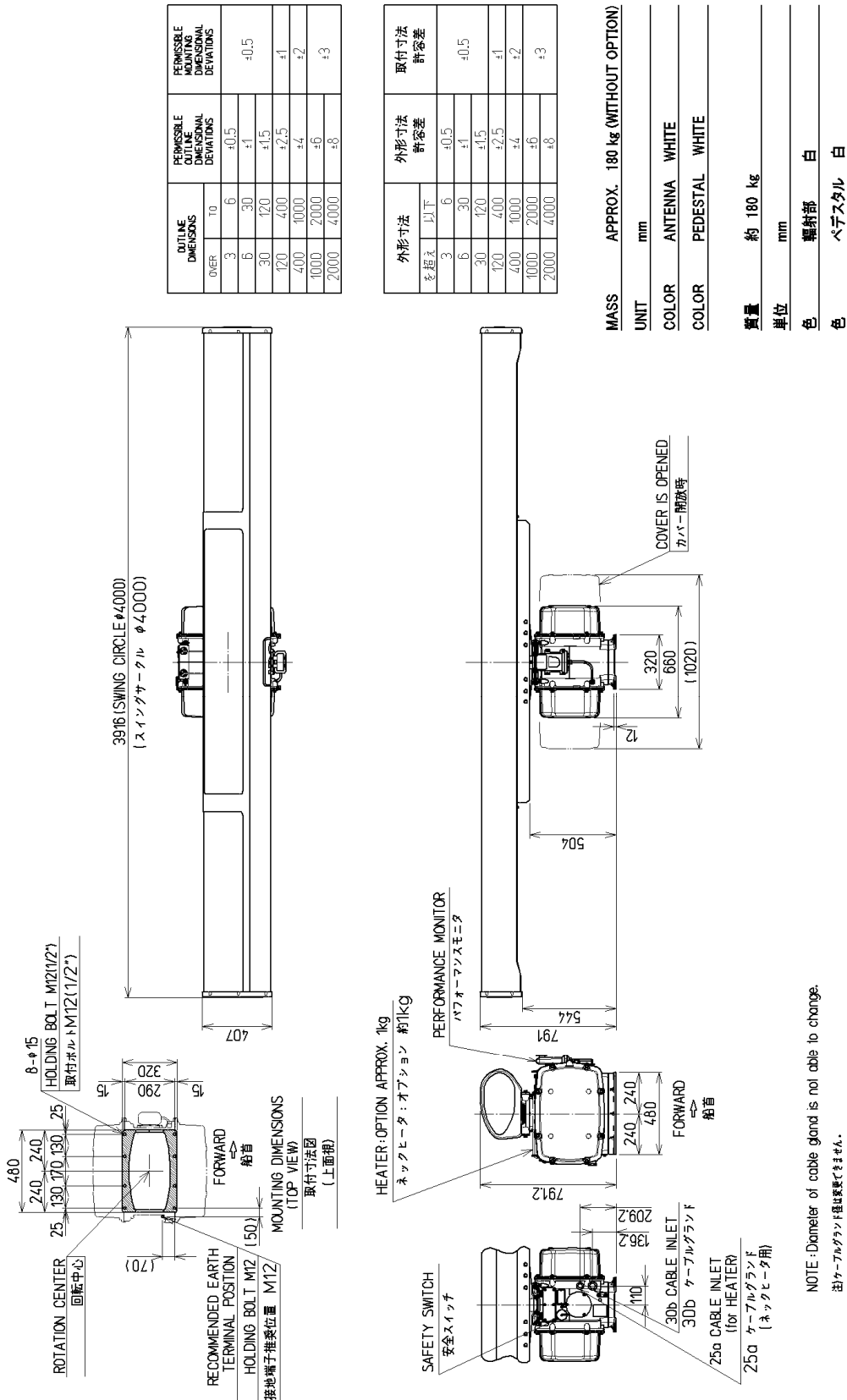


SCANNER UNIT OUTLINE DRAWING

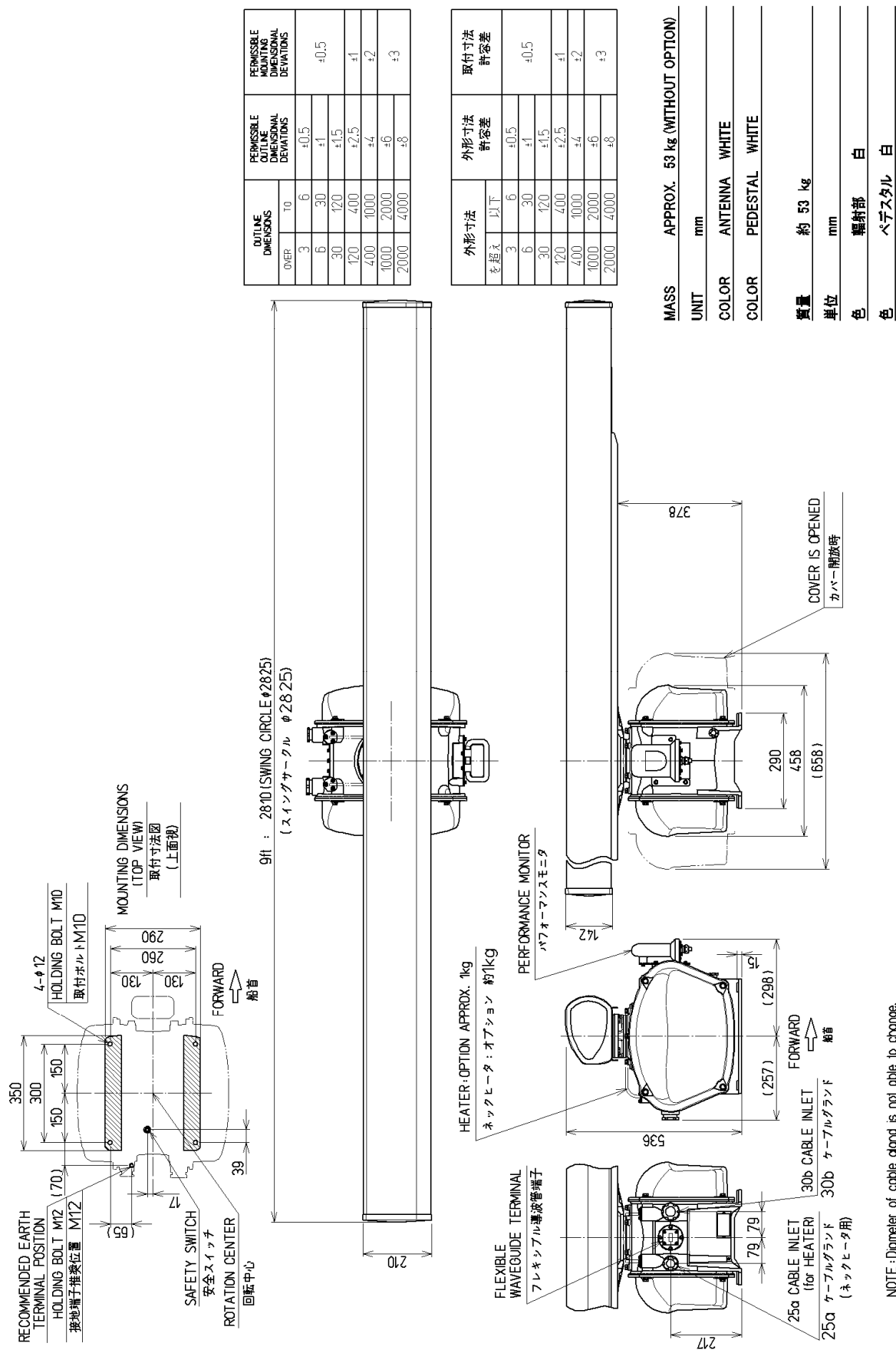
SONKE5313-2-⑤

NKE-1139

6.1.2 Outline Drawings of Scanner Unit, Type NKE-1130



6.1.4 Outline Drawings of Scanner Unit, Type NKE-1129-9

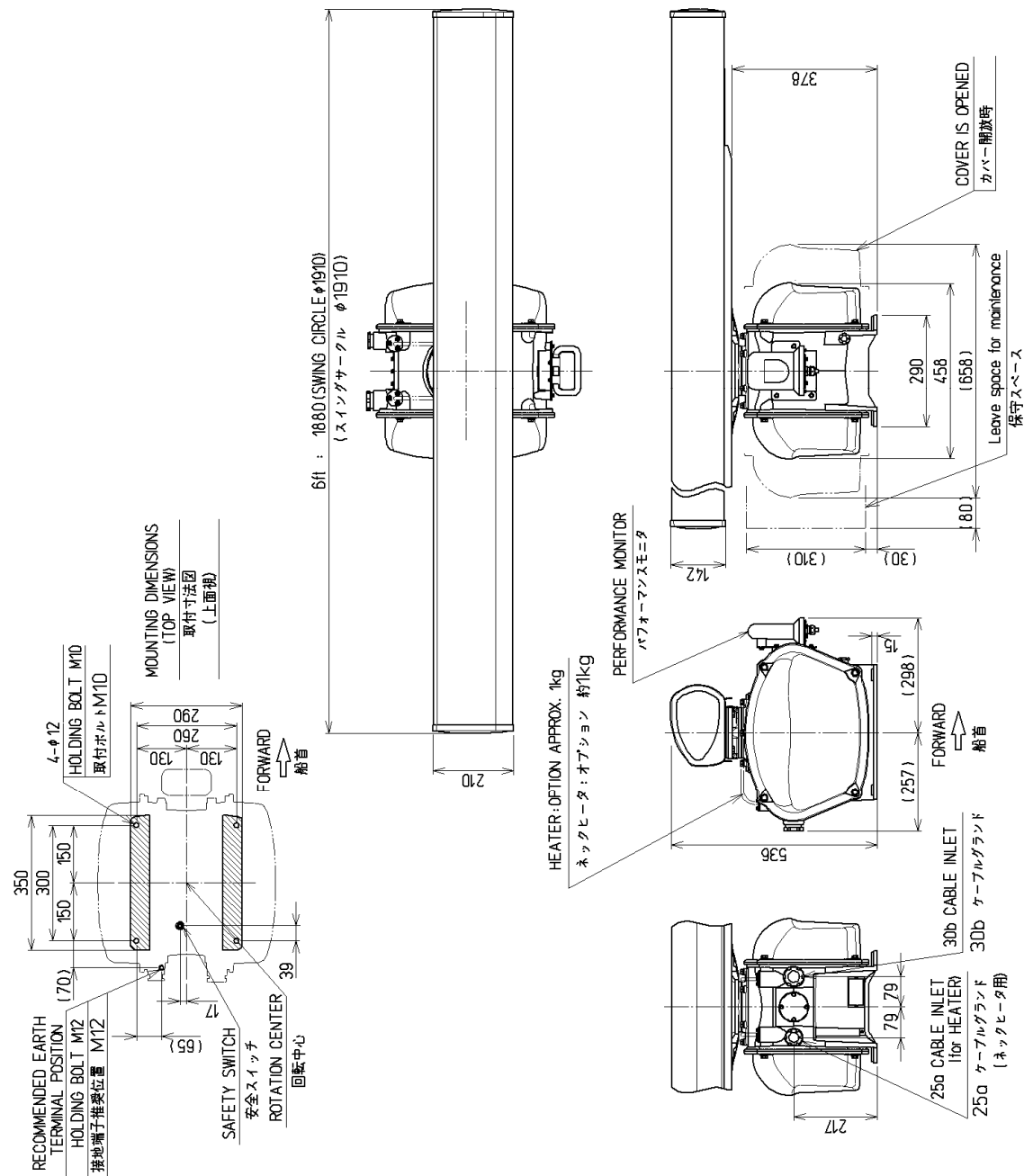


SCANNER UNIT OUTLINE DRAWING

NKE-1129-9

NOTE: Diameter of cable gland is not able to change.
(注) ケーブルグラッド径は変更できません。
SCNKE5308-2-⑥

6.1.5 Outline Drawings of Scanner Unit, Type NKE-1125-6



NOTE: Diameter of cable gland is not able to change.
(注) ケーブルグラウンド径は変更できません。
SCNKE5310-2-④

SCANNER UNIT OUTLINE DRAWING

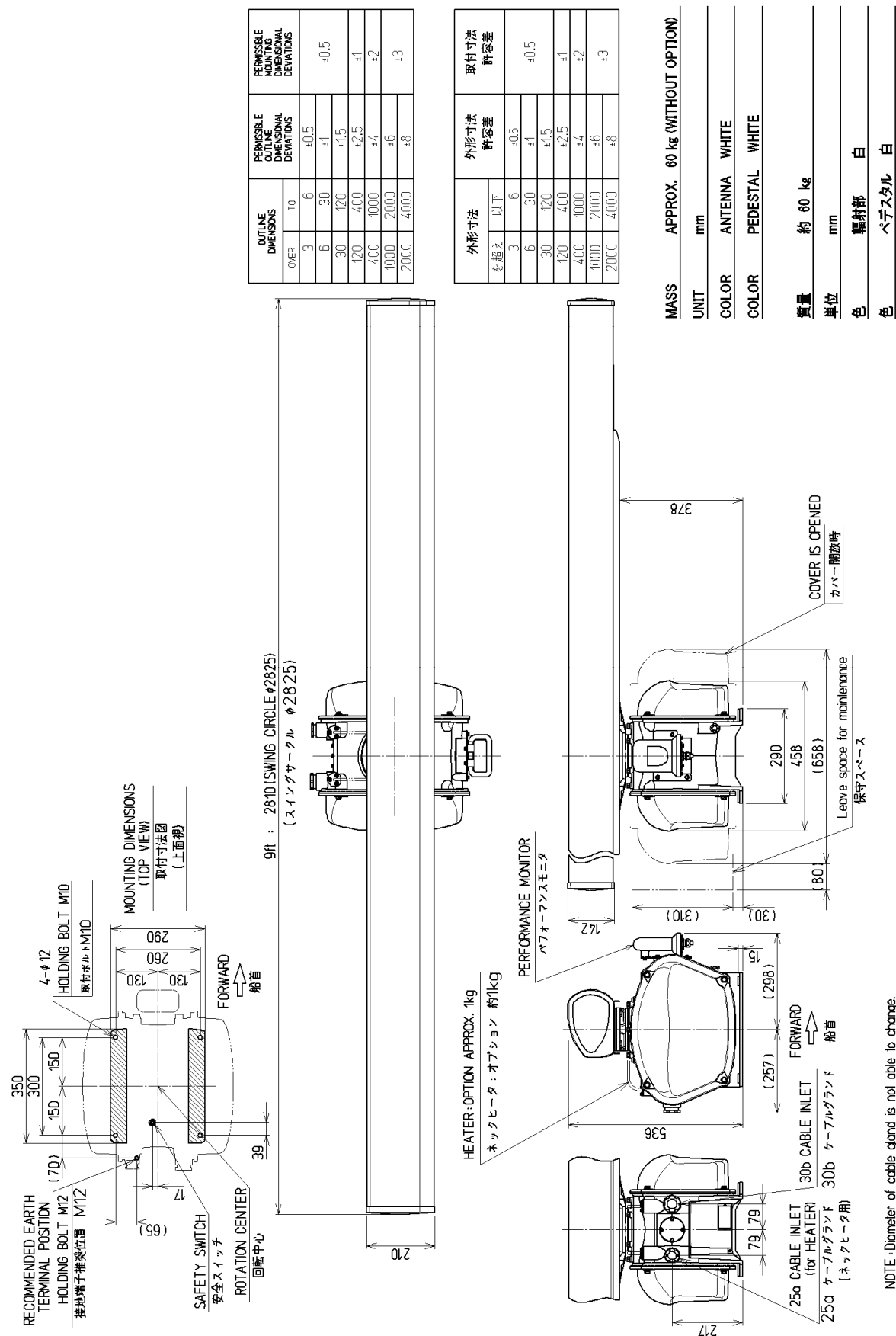
NKE-1125-6

OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TO		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	
2000	4000	±8	±3

外形寸法		外形寸法 許容差	取付寸法 許容差
を越え	以下		
3	6	±0.5	
6	30	±1	±0.5
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	
2000	4000	±8	±3

MASS	APPROX. 55 kg (WITHOUT OPTION)
UNIT	mm
COLOR	ANTENNA WHITE
COLOR	PEDESTAL WHITE
質量	約 55 kg
単位	mm
色	輻射部 白
色	ペDESTアル 白

6.1.6 Outline Drawings of Scanner Unit, Type NKE-1125-9

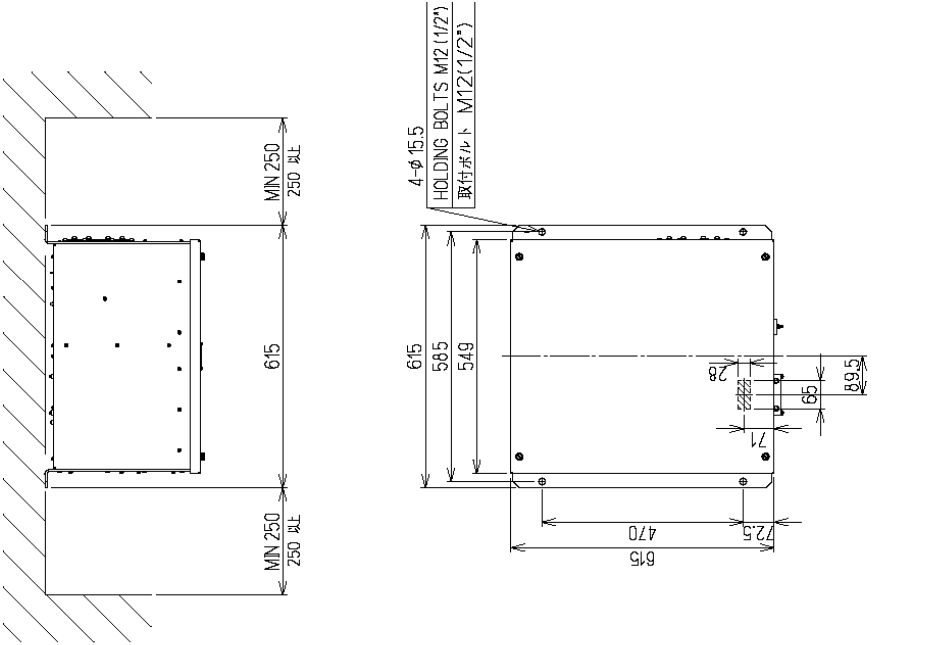


SCANNER UNIT OUTLINE DRAWING

NKE-1125-9

NOTE: Diameter of cable gland is not able to change.
(注) ケーブルグラウンド径は変更できません。
SONKE5311-2-③

6.1.7 Outline Drawings of Transmitter Receiver Unit, Type NTG-3230



OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TO		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	

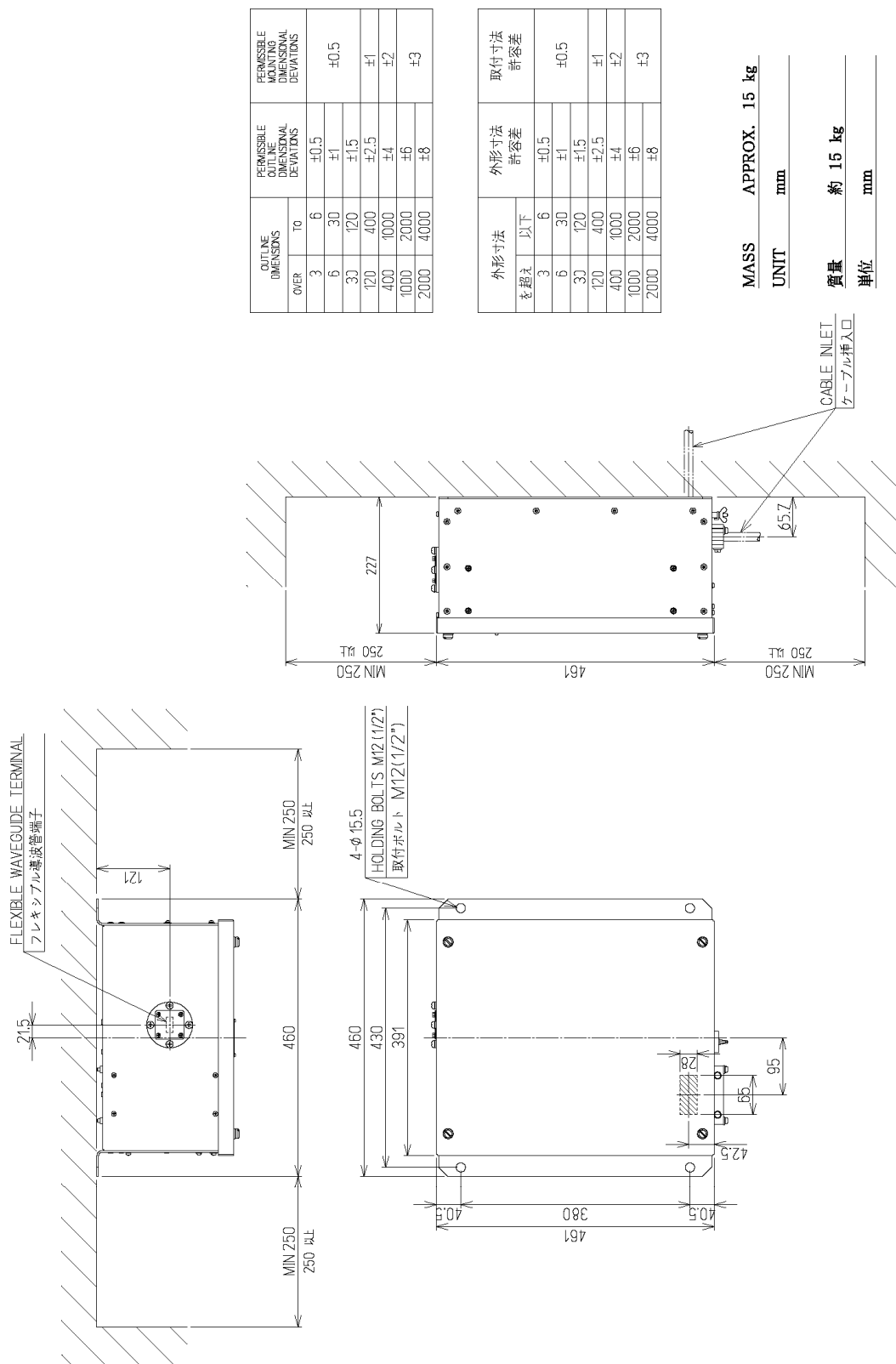
外形寸法		外形寸法 許容差	取付寸法 許容差
を越え	以下		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	

MASS	APPROX. 33 kg
UNIT	mm
質量	約 33 kg
単位	mm

TRANSMITTER RECEIVER UNIT OUTLINE DRAWING

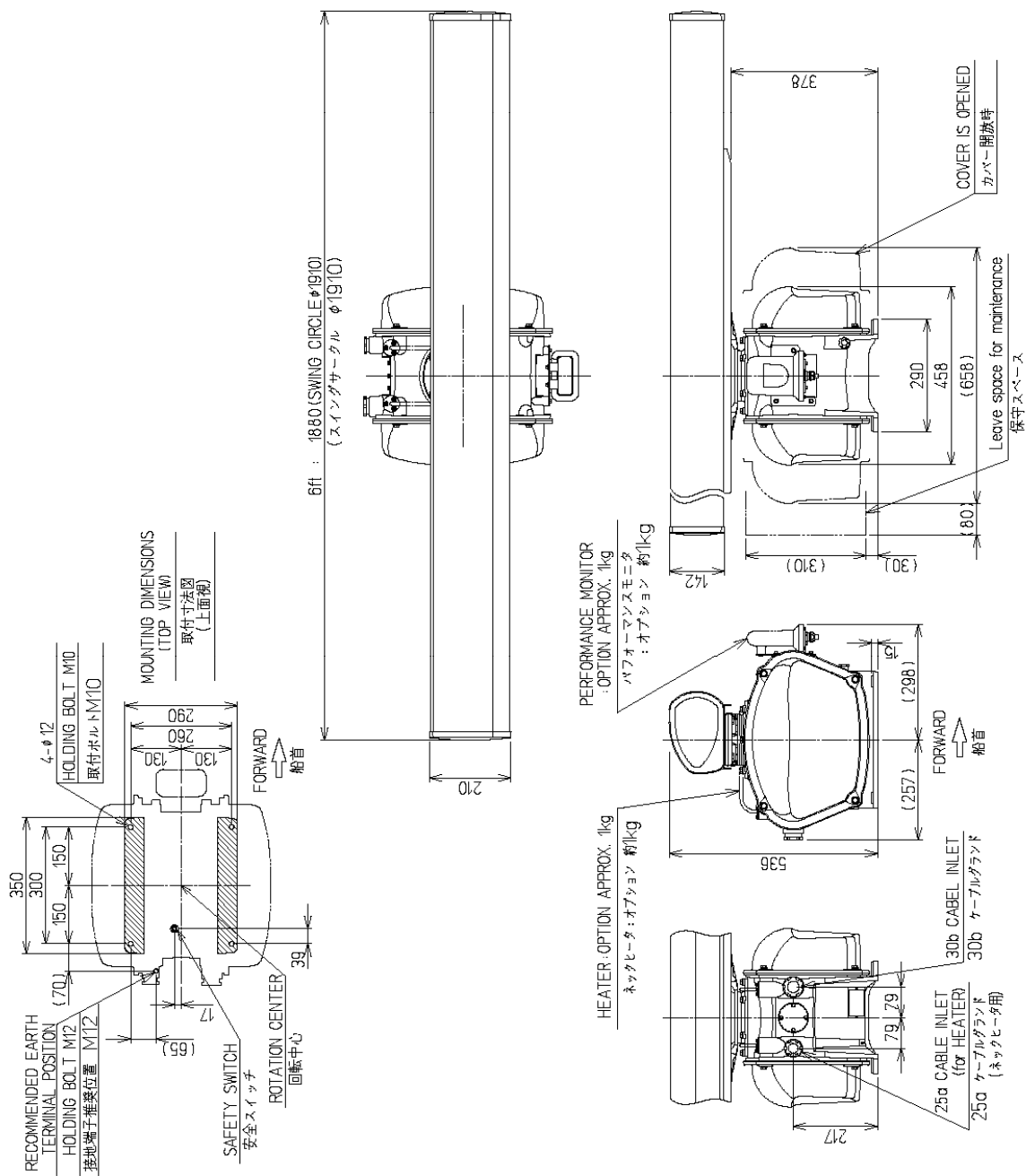
NTG-3230

6.1.8 Outline Drawings of Transmitter Receiver Unit, Type NTG-3225



SCNTG5177 TRANSMITTER RECEIVER UNIT OUTLINE DRAWING NTG-3225

6.1.9 Outline Drawings of Scanner Unit, Type NKE-2254-6HS



NOTE : Diameter of cable gland is not able to change.
(注) ケーブルグランド径は変更できません。

SCANNER UNIT OUTLINE DRAWING

SCNKE5302-4

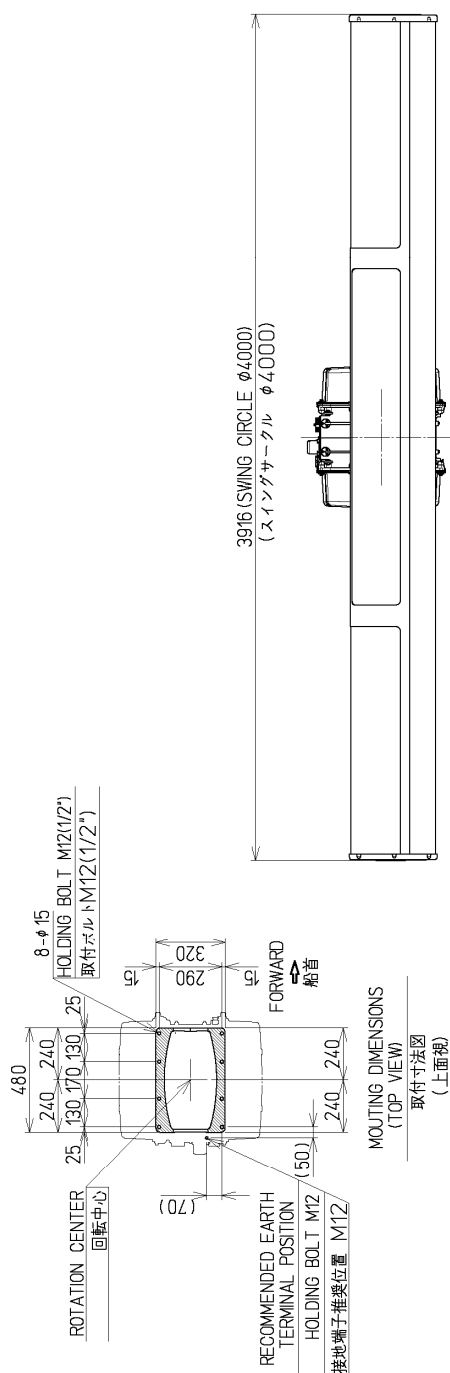
NKE-2254-6HS

OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TO		
3	6	±0.5	
6	30	±1	±0.5
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	
2000	4000	±8	±3

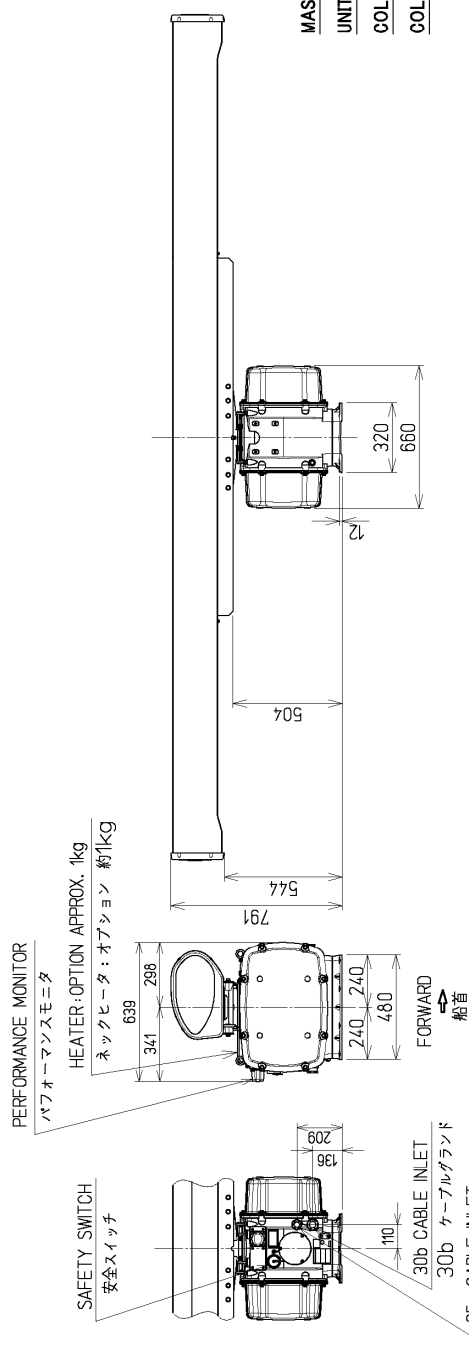
外形寸法		外形寸法 許容差	取付寸法 許容差
を越え	以下		
3	6	±0.5	
6	30	±1	±0.5
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	
2000	4000	±8	±3

MASS	APPROX. 55 kg (WITHOUT OPTION)
UNIT	mm
COLOR	ANTENNA WHITE
COLOR	PEDESTAL WHITE
質量	約 55 kg
単位	mm
色	輻射部 白
色	ペDESTAL 白

6.1.11 Outline Drawings of Scanner Unit, Type NKE-1632



OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE DIMENSIONAL DEVIATIONS
DIER	TO		
3	6	±0.5	
6	30		
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	



外形寸法		外形寸法 許容差	取付寸法 許容差
を 超え	を 超え		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	
4000			

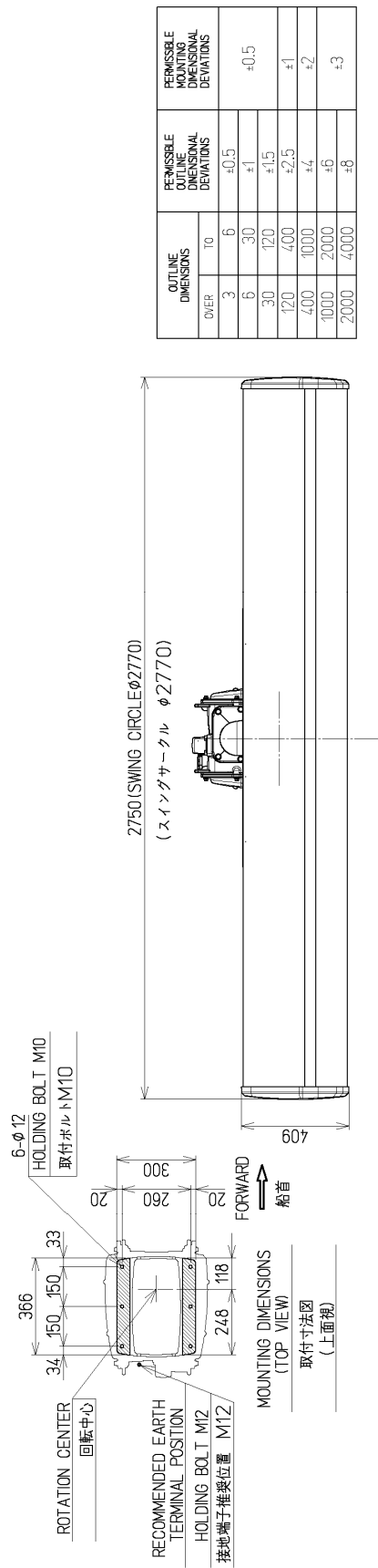
MASS	APPROX. 160 kg (WITHOUT OPTION)
UNIT	mm
COLOR	ANTENNA WHITE
COLOR	PEDESTAL WHITE
質量	約 160 kg
単位	mm
色	輻射部 白
色	ベースタル 白

NOTE: Diameter of cable gland is not able to change.
 (注) ケーブルグランド径は変更できません。

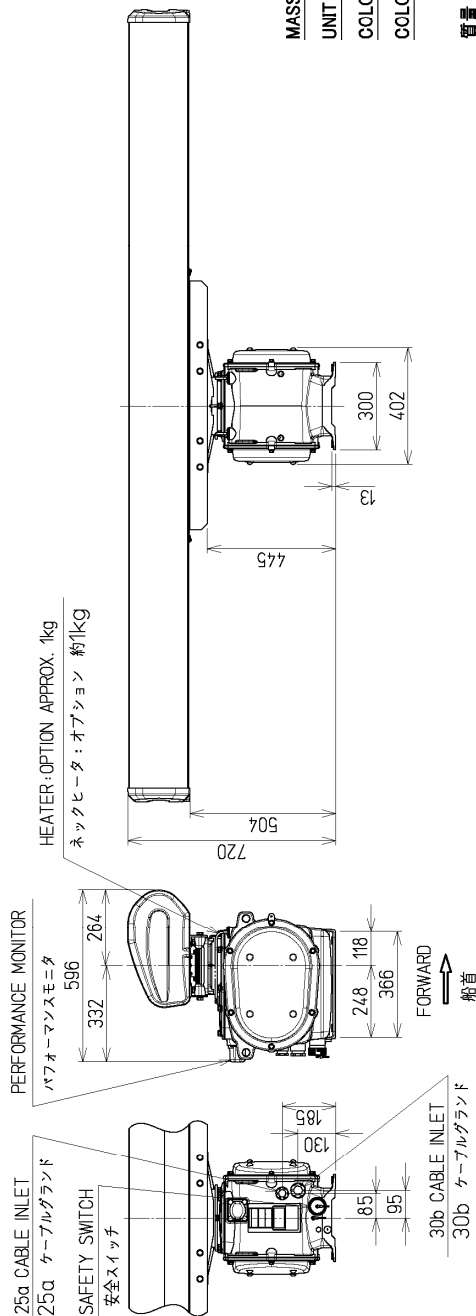
SOLID STATE SCANNER UNIT OUTLINE DRAWING

NKE-1632

6.1.12 Outline Drawings of Scanner Unit, Type NKE-2632



OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
DIVER	T0		
3	6	±0.5	
6	30	±1	±0.5
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	
2000	4000	±8	±3



外形寸法		外形寸法 許容差	取付寸法 許容差
を 超え	を 超え		
3	6	±0.5	
6	30	±1	±0.5
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	
2000	4000	±8	±3

MASS	APPROX. 85 kg (WITHOUT OPTION)
UNIT	mm
COLOR	ANTENNA WHITE
COLOR	PEDESTAL WHITE

質量	約 85 kg
単位	mm
色	輻射部 白
色	ペDESTAL 白

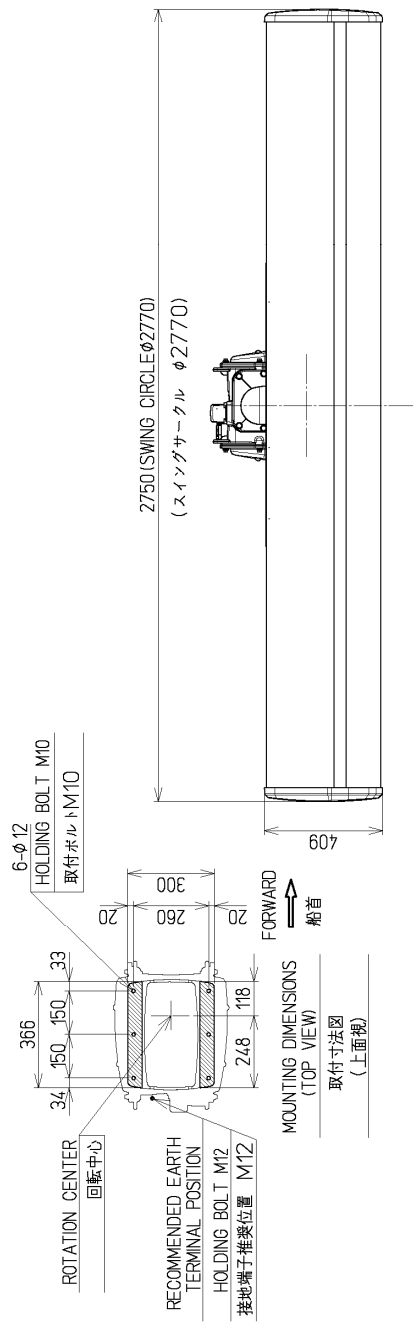
SOLID STATE SCANNER UNIT OUTLINE DRAWING

NKE-2632

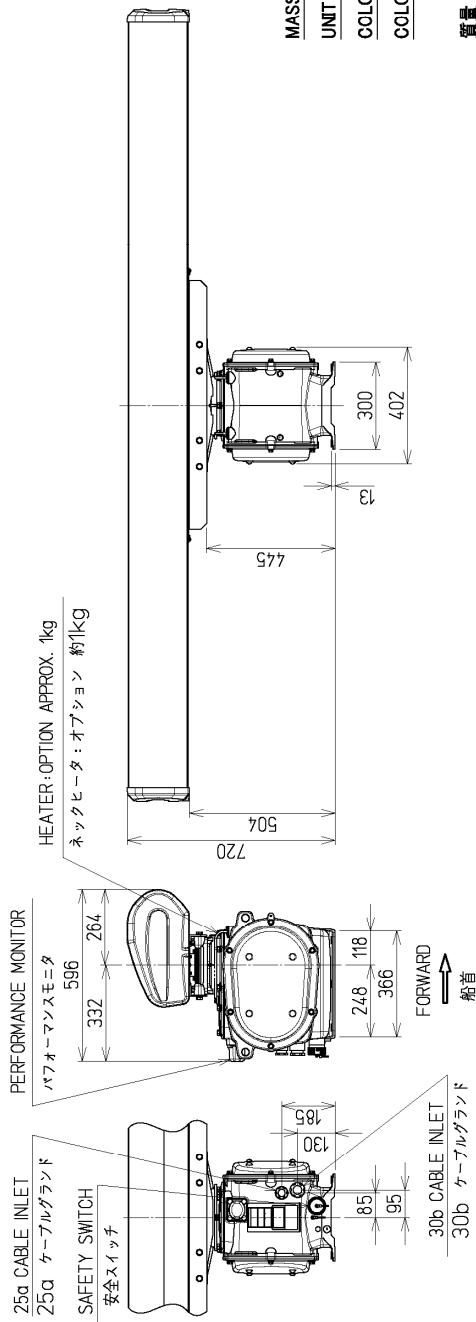
NOTE :Diameter of cable gland is not able to change.

注)ケーブルグラント径は変更できません。

6.1.13 Outline Drawings of Scanner Unit, Type NKE-2632-H



OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
DIER	T0		
3	6	±0.5	±0.5
6	30	±1	±0.5
30	120	±1.5	±1
120	400	±2.5	±2
400	1000	±4	±3
1000	2000	±6	±3
2000	4000	±8	±3



外形寸法		外形寸法 許容差	取付寸法 許容差
を越え	を越え		
3	6	±0.5	±0.5
6	30	±1	±0.5
30	120	±1.5	±1
120	400	±2.5	±2
400	1000	±4	±3
1000	2000	±6	±3
2000	4000	±8	±3

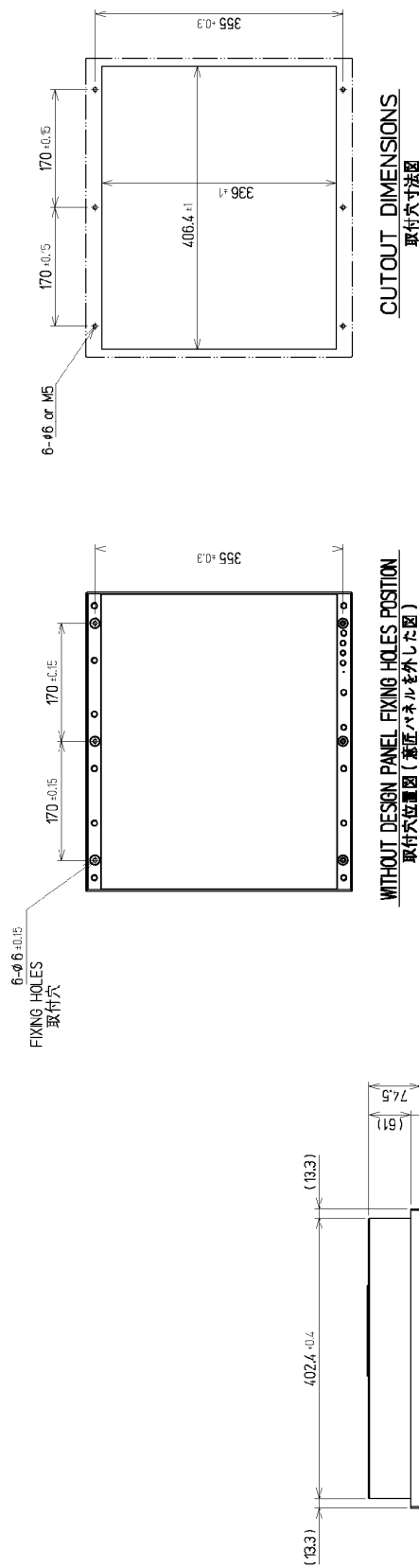
MASS	APPROX. 90 kg (WITHOUT OPTION)
UNIT	mm
COLOR	ANTENNA WHITE
COLOR	PEDESTAL WHITE
質量	約 90 kg
単位	mm
色	輻射部 白
色	ベースタル 白

SOLID STATE SCANNER UNIT OUTLINE DRAWING

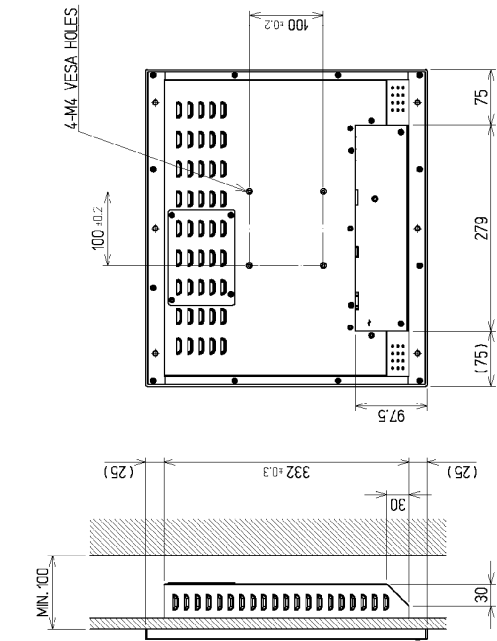
NKE-2632-H

NOTE : Diameter of cable gland is not able to change.
注) ケーブルグラント径は変更できません。

6.1.15 Outline Drawings of NWZ-207 19inch Monitor Unit



OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE MOUNTING DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
D/VER	TO		
3	6	±0.5	±0.5
6	30	±1	±0.5
30	120	±1.5	±1
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±2
2000	4000	±8	±3



MASS APPROX. 6 kg

UNIT mm

質量 約 6 kg

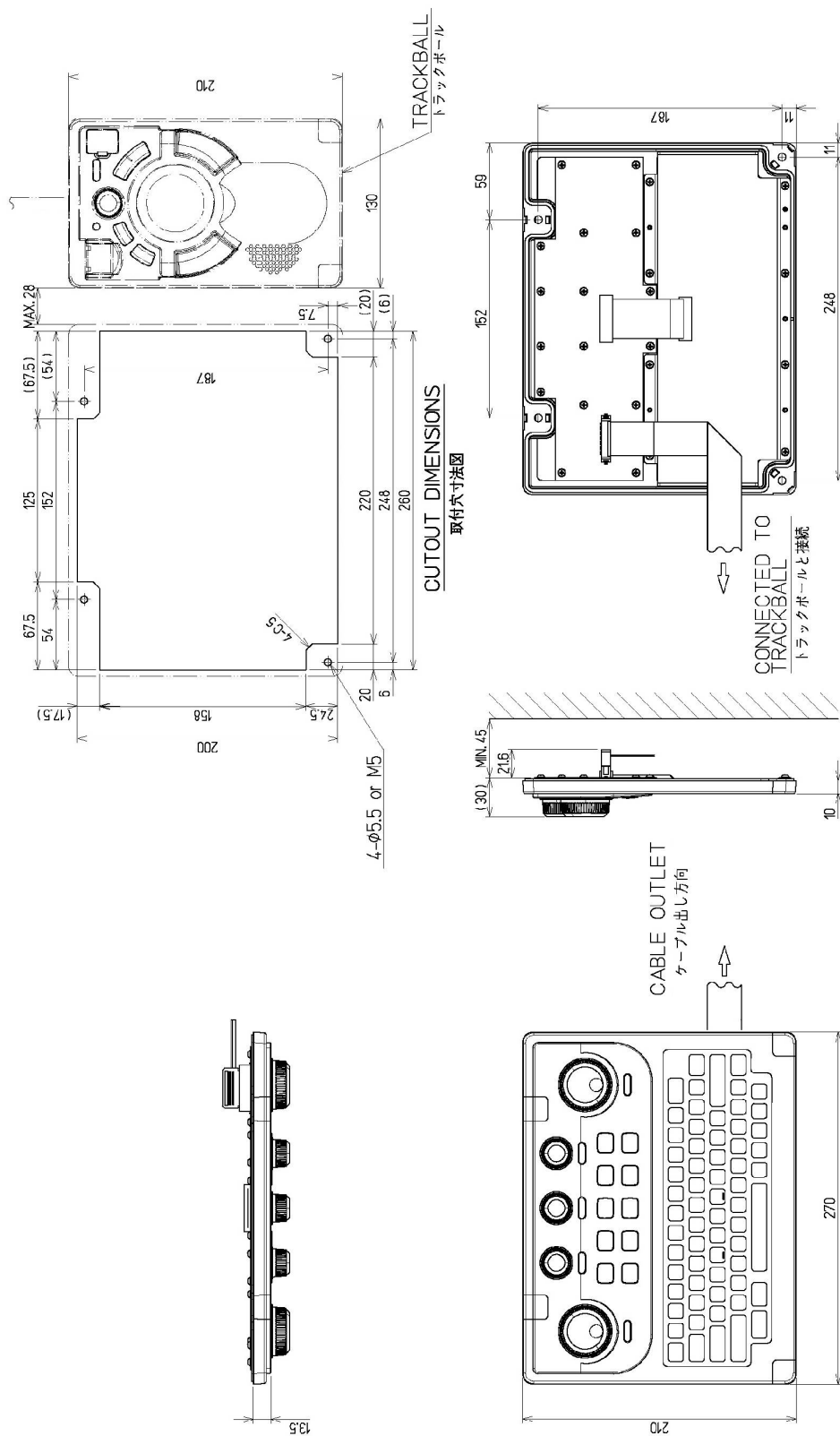
単位 mm

SCNWX5078-①

MONITOR UNIT OUTLINE DRAWING

NWZ-207

6.1.17 Outline Drawings of NCE-5625 Keyboard Operation Unit



OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TOL		
3	6	± 0.1	± 0.5
6	30	$\pm^*$	
30	120	± 15	
120	400	± 2.5	± 1
400	1000	± 4	± 2
1000	2000	± 6	± 3
2000	4000	± 8	

外形寸法	外形寸法 許容差		取付寸法 許容差
	を越え	以下	
3	6	+0.5	±0.5
6	33	+1	
30	120	+1.5	
120	400	+2.5	±1
400	1000	+4	
1000	2000	+6	
2000	4000	+9	±3
4000	8000	+12	

MASS	APPROX. 0.8 kg
UNIT	mm

SCNCE5368

KEYBOARD OPERATION UNIT OUTLINE DRAWING

NCE-5625

3

[illegible][illegible][illegible][illegible][illegible]

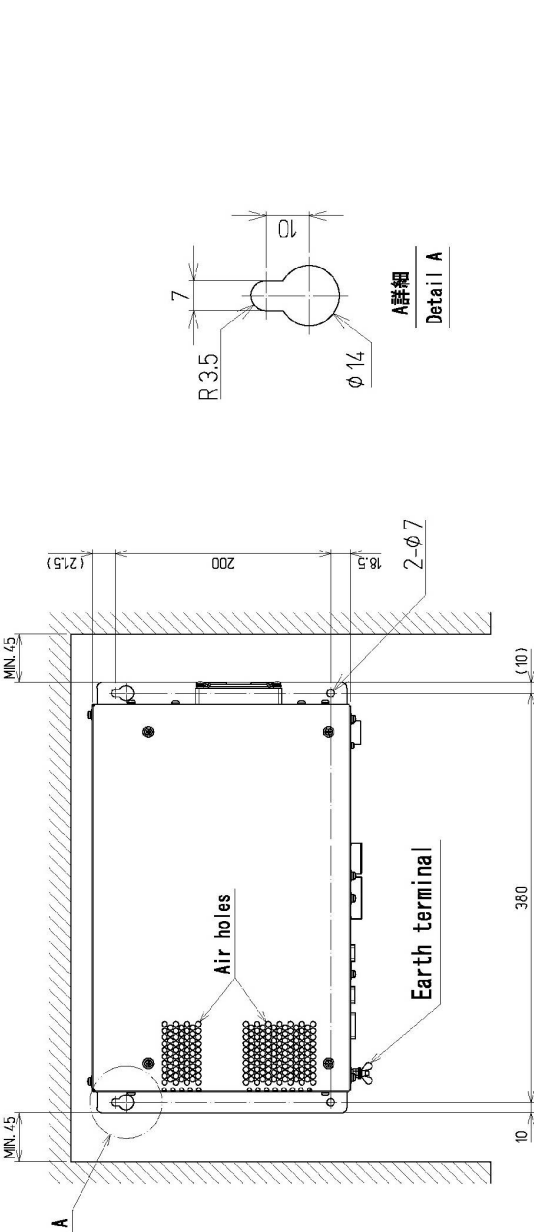
6.1.19 Outline Drawings of NDC-1590 Central Control Unit

外形寸法		外形寸法 許容差	取付寸法 許容差
を越え	以下		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	

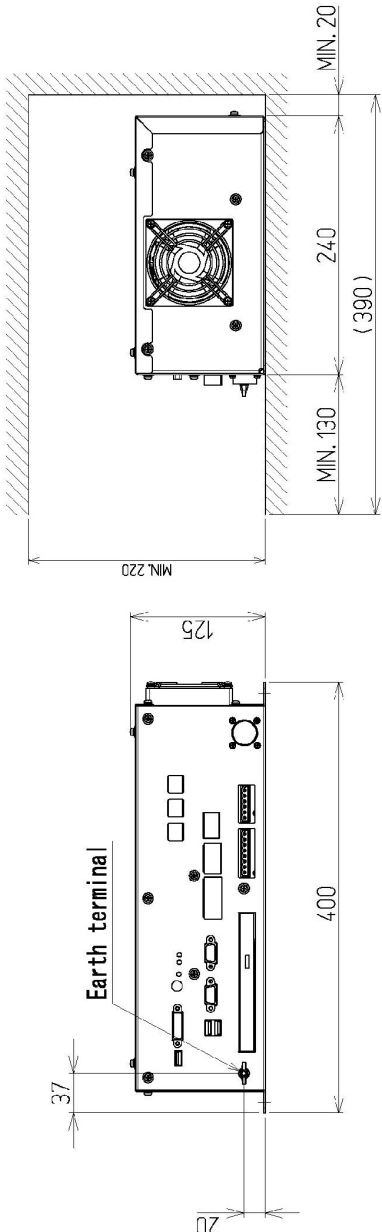
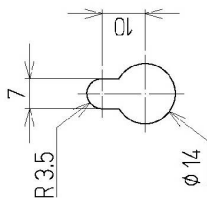
OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TO		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	

MASS	APPROX.	5.6 kg
UNIT	mm	

質量	約	5.6 kg
単位	mm	



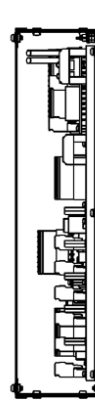
A詳細
Detail A



SCNDC5246

CENTRAL CONTROL UNIT OUTLINE DRAWING

NDC-1590



MASS APPROX. 3.8 kg

UNIT	mm
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

質量 約 3.8 kg

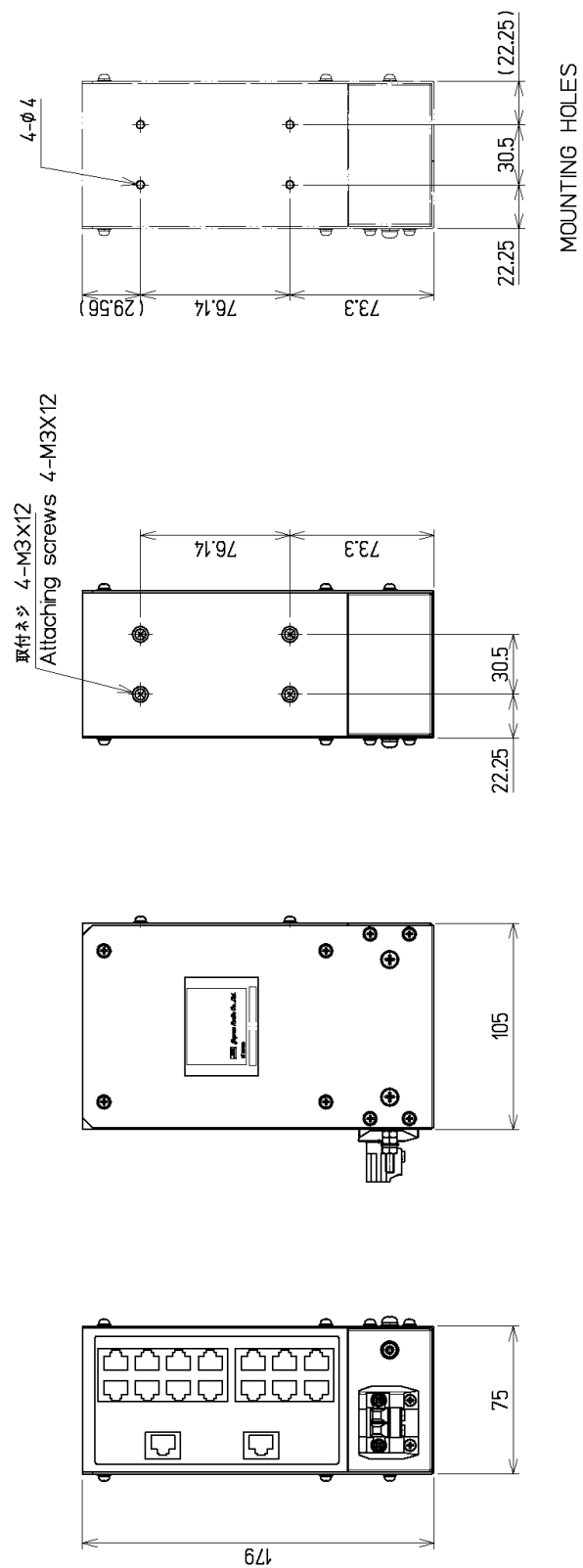
單位 mm

SCNQE5093-01

JUNCTION BOX OUTLINE DRAWING

NQE-1143

6.1.22 Outline Drawings of NQA-2443 Sensor LAN Switch Unit



外形寸法		外形寸法 許容差	取付寸法 許容差
を 超え	以下		
3	6	±0.5	±0.5
6	30	±1	±0.5
30	120	±1.5	±0.5
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	±3

OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TO		
3	6	±0.5	±0.5
6	30	±1	±0.5
30	120	±1.5	±0.5
120	400	±2.5	±1
400	1000	±4	±2
1000	2000	±6	±3
2000	4000	±8	±3

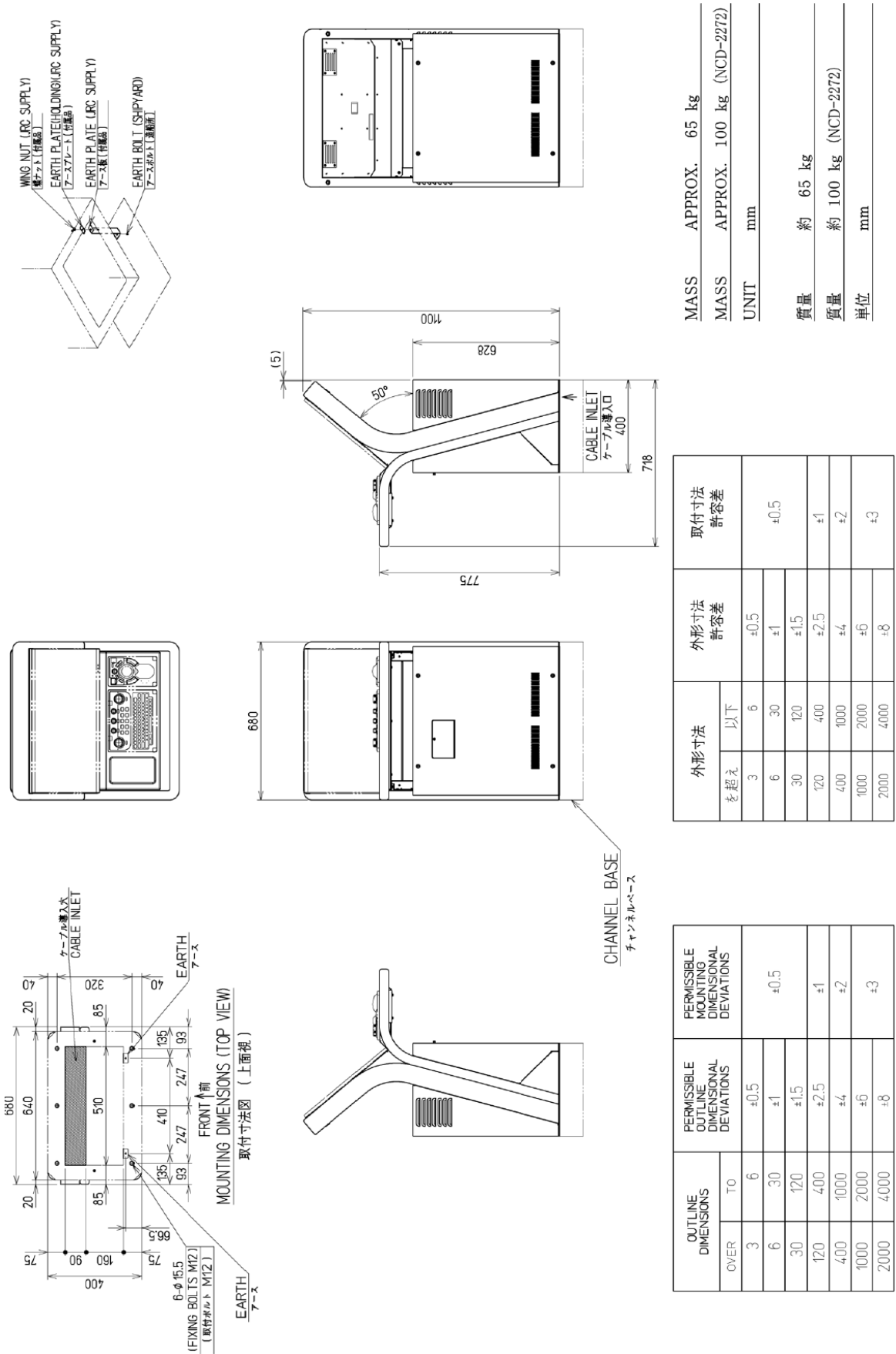
MASS	1.5 kg
UNIT	mm
質量	1.5 kg
単位	mm

SCNQA5173

SENSOR LAN UNIT OUTLINE DRAWING

NQA-2443

6.1.23 Outline Drawing of CWA-246 26inch Display Unit Mount Kit



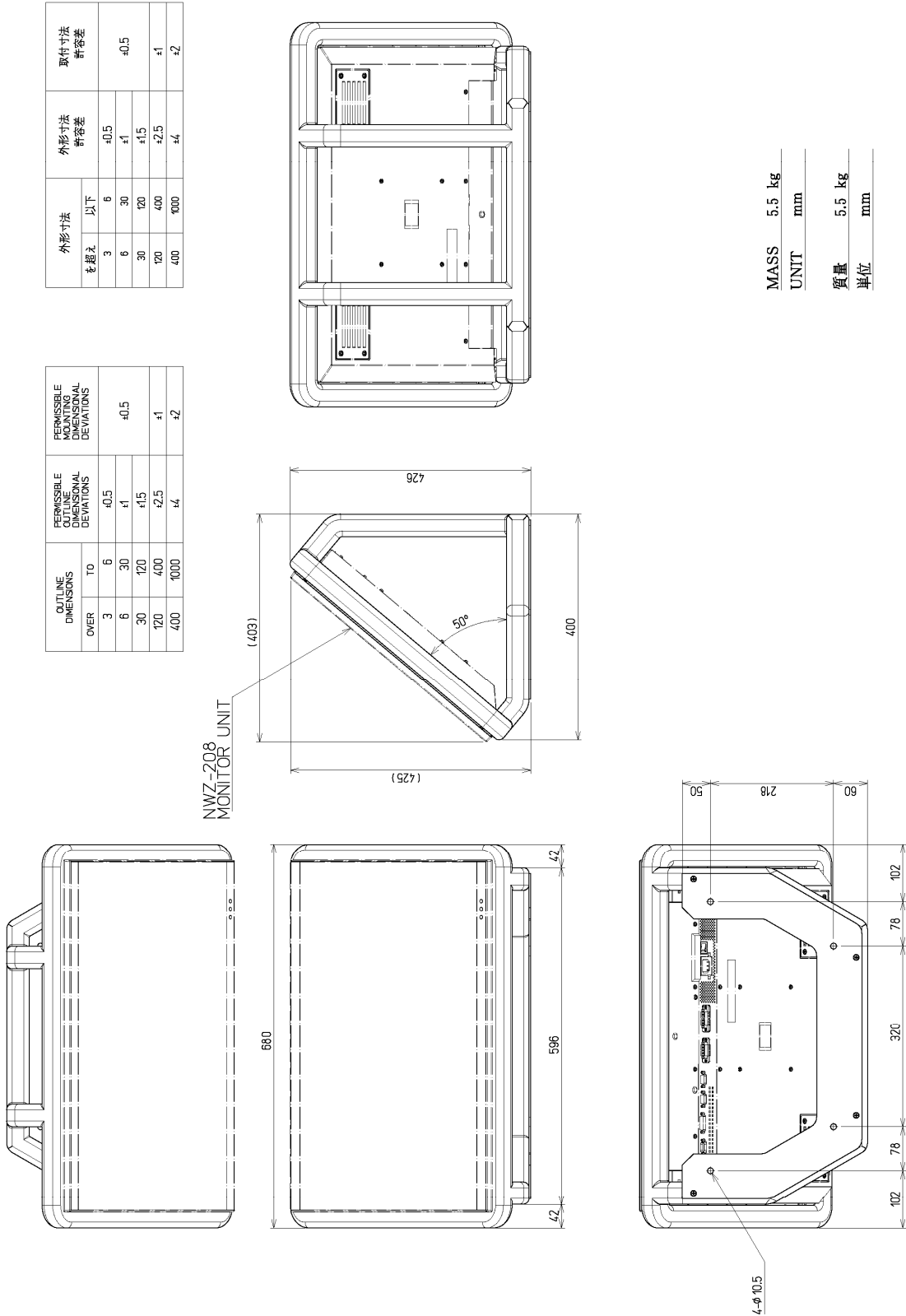
CWA-246

DISPLAY UNIT MOUNT KIT OUTLINE DRAWING

SCYW05607-③

(with display, trackball operation unit and keyboard operation unit installed)

6.1.25 Outline Drawings of CWB-1595 26inch Desktop Frame



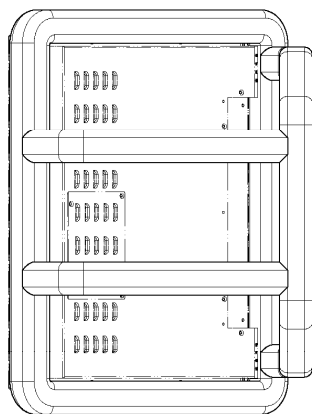
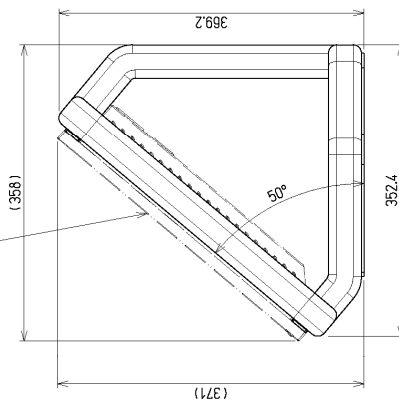
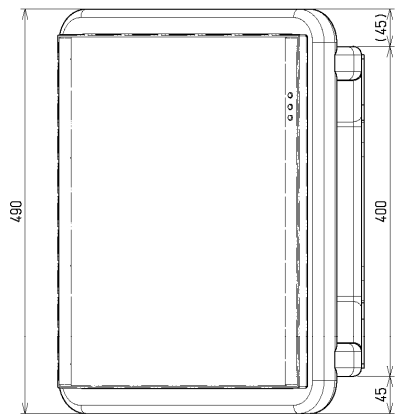
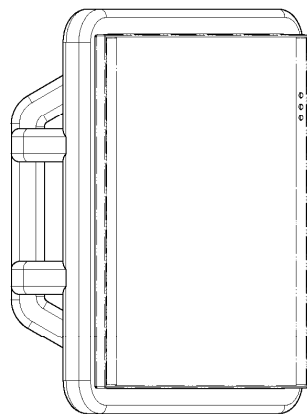
SCYW05609

26 INCH DSKTOP FRAME OUTLINE DRAWING

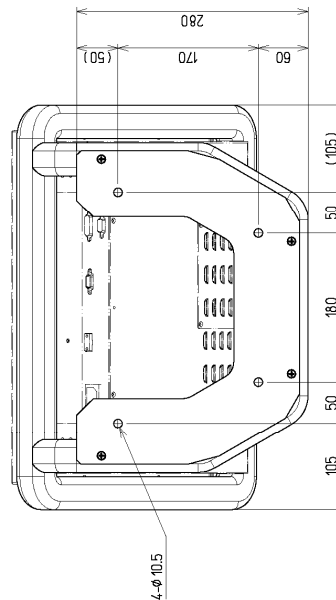
CWB-1595

外形寸法		外形寸法 許容差	取付寸法 許容差
を 超え	以下		
3	6	±0.5	+0.5
6	30		
30	120		
120	400	±2.5	±1
400	1000	±4	±2

OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	TO		
3	6	±0.5	±0.5
6	30		
30	120	±15	±1
120	400	±2.5	
400	1000	±4	



MASS	APPROX.	3.6 kg
UNIT	mm	
質量	約	3.6 kg
単位	mm	



SCYW05608

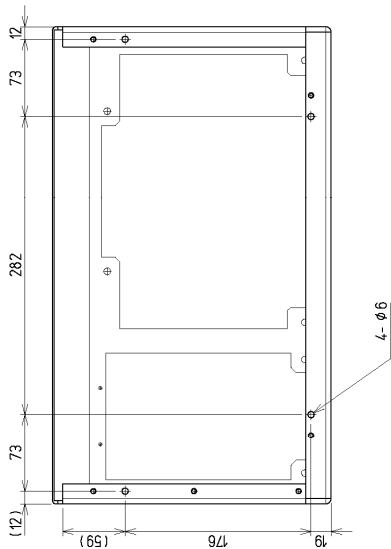
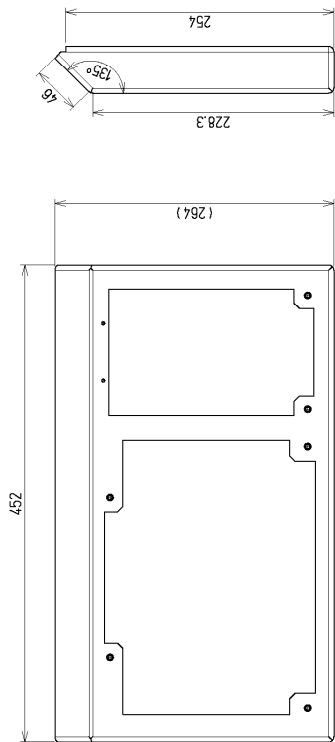
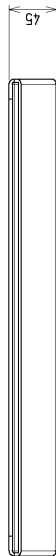
19 INCH DESKTOP FRAME OUTLINE DRAWING

CWB-1594

6.1.27 Outline Drawings of CWB-1596 OPU Desktop Frame

外形寸法		外形寸法 許容差	取付寸法 許容差
を起す	以下		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2

OUTLINE DIMENSIONS		PERMISSIBLE OUTLINE DIMENSIONAL DEVIATIONS	PERMISSIBLE MOUNTING DIMENSIONAL DEVIATIONS
OVER	T.O		
3	6	±0.5	±0.5
6	30	±1	
30	120	±1.5	
120	400	±2.5	±1
400	1000	±4	±2



MASS	APPROX. 1 kg
UNIT	mm
質量	約 1 kg
単位	mm

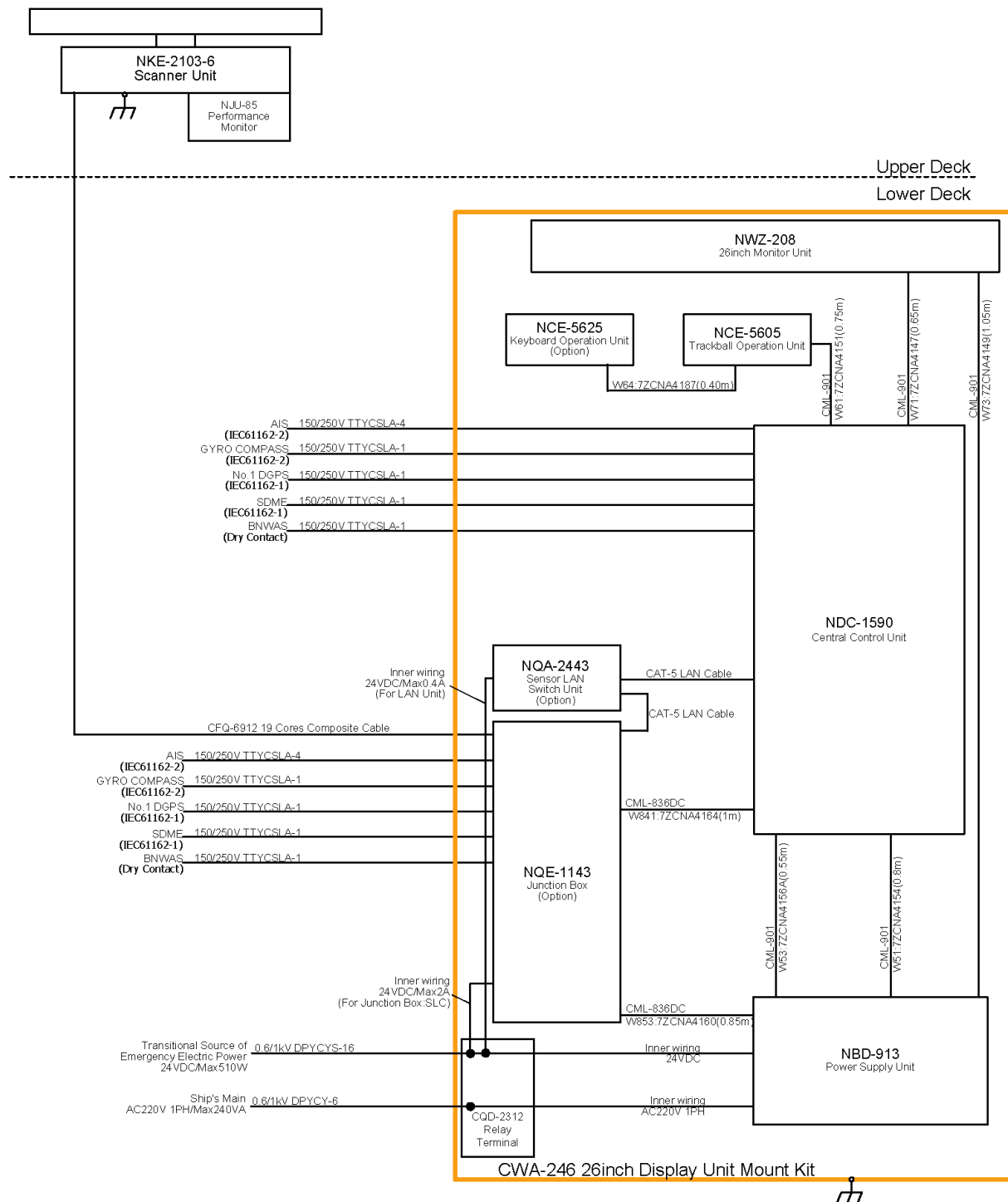
SCYW05610

OPU DESKTOP FRAME

CWB-1596

6.2 General System Diagram of Standalone Type

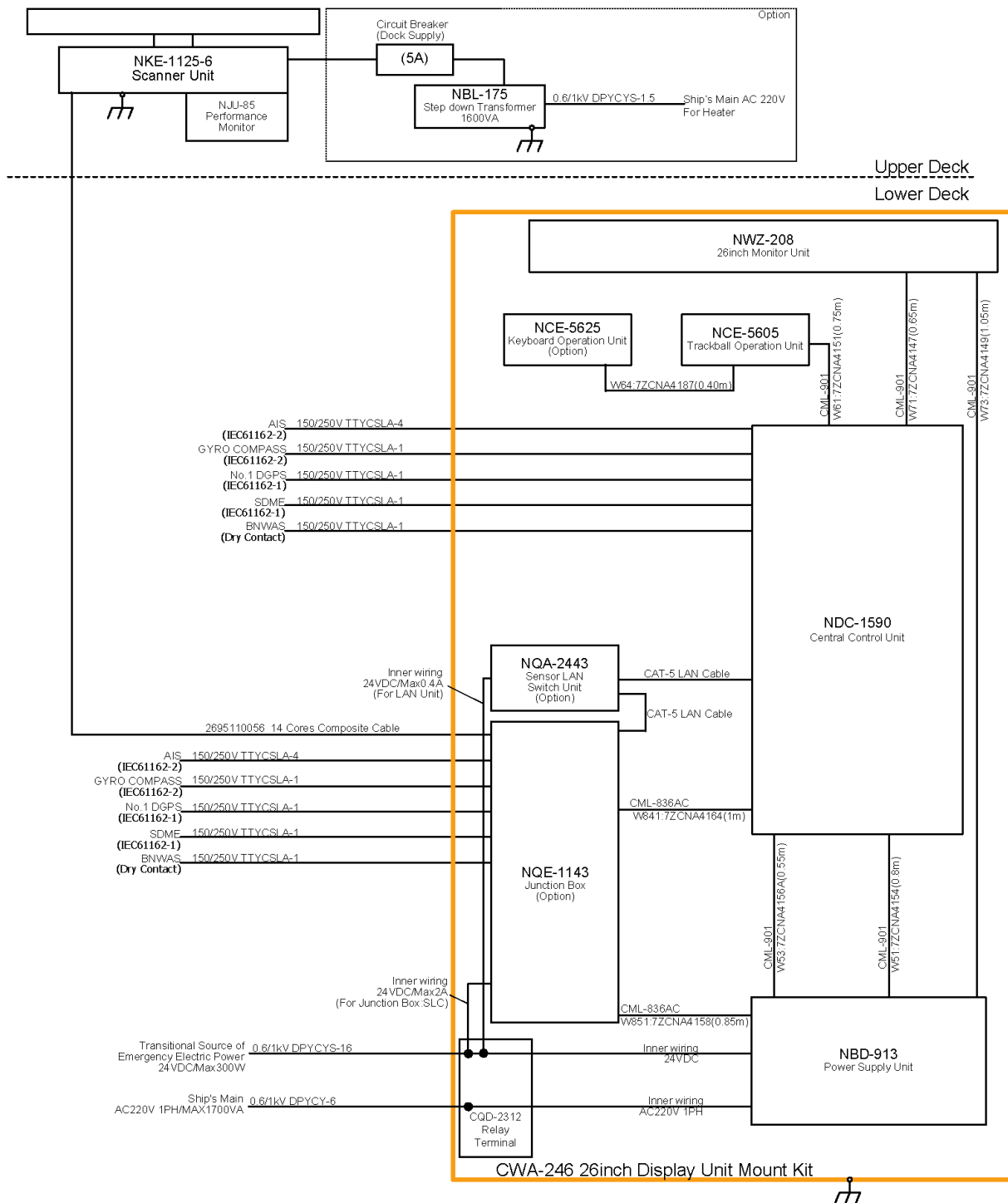
6.2.1 JMR-9210-6X



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
(ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

General System Diagram of JMR-9210-6X RADAR

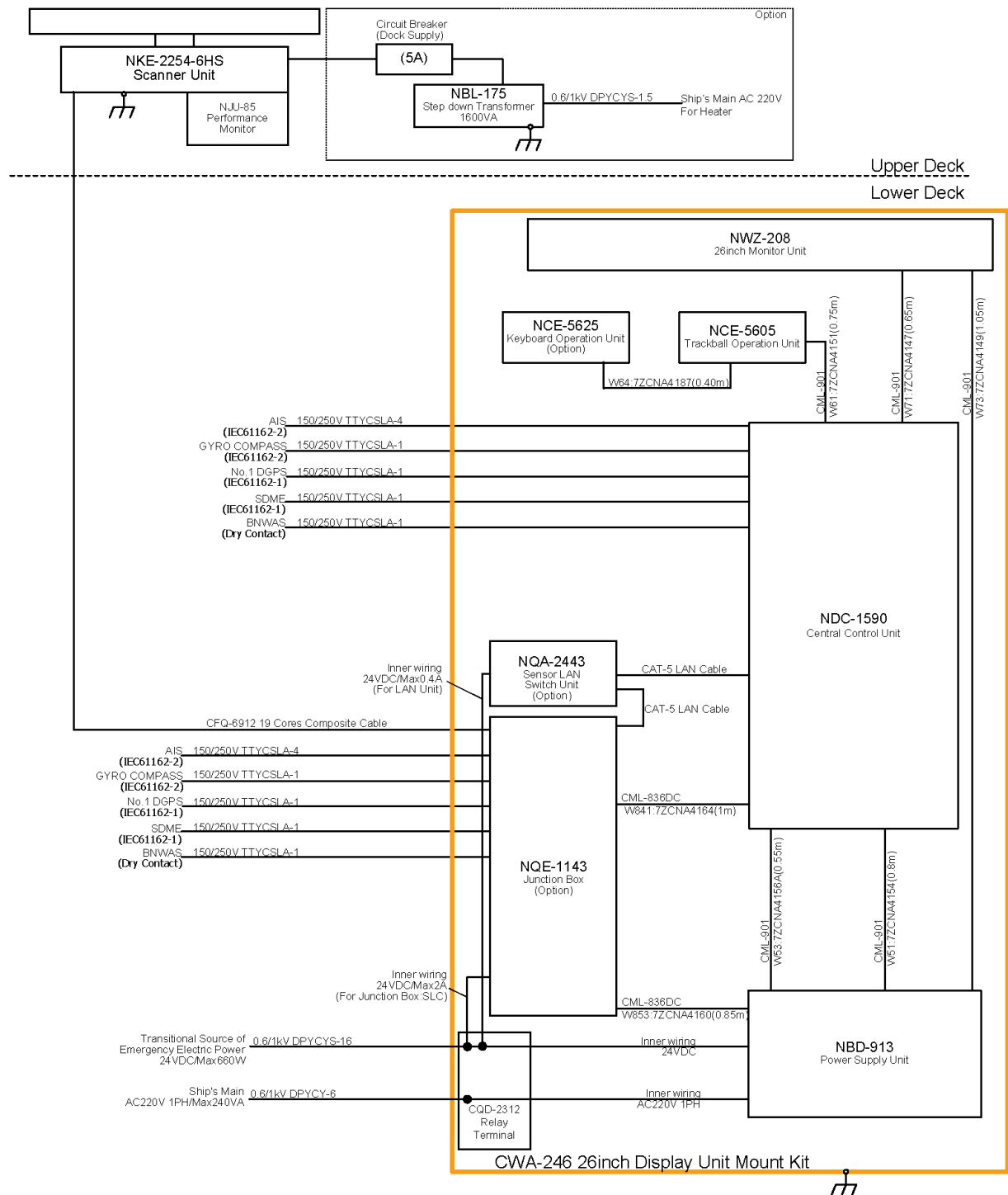
6.2.3 JMR-9225-6X



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
 ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
 (ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
 ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
 SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

General System Diagram of JMR-9225-6X RADAR

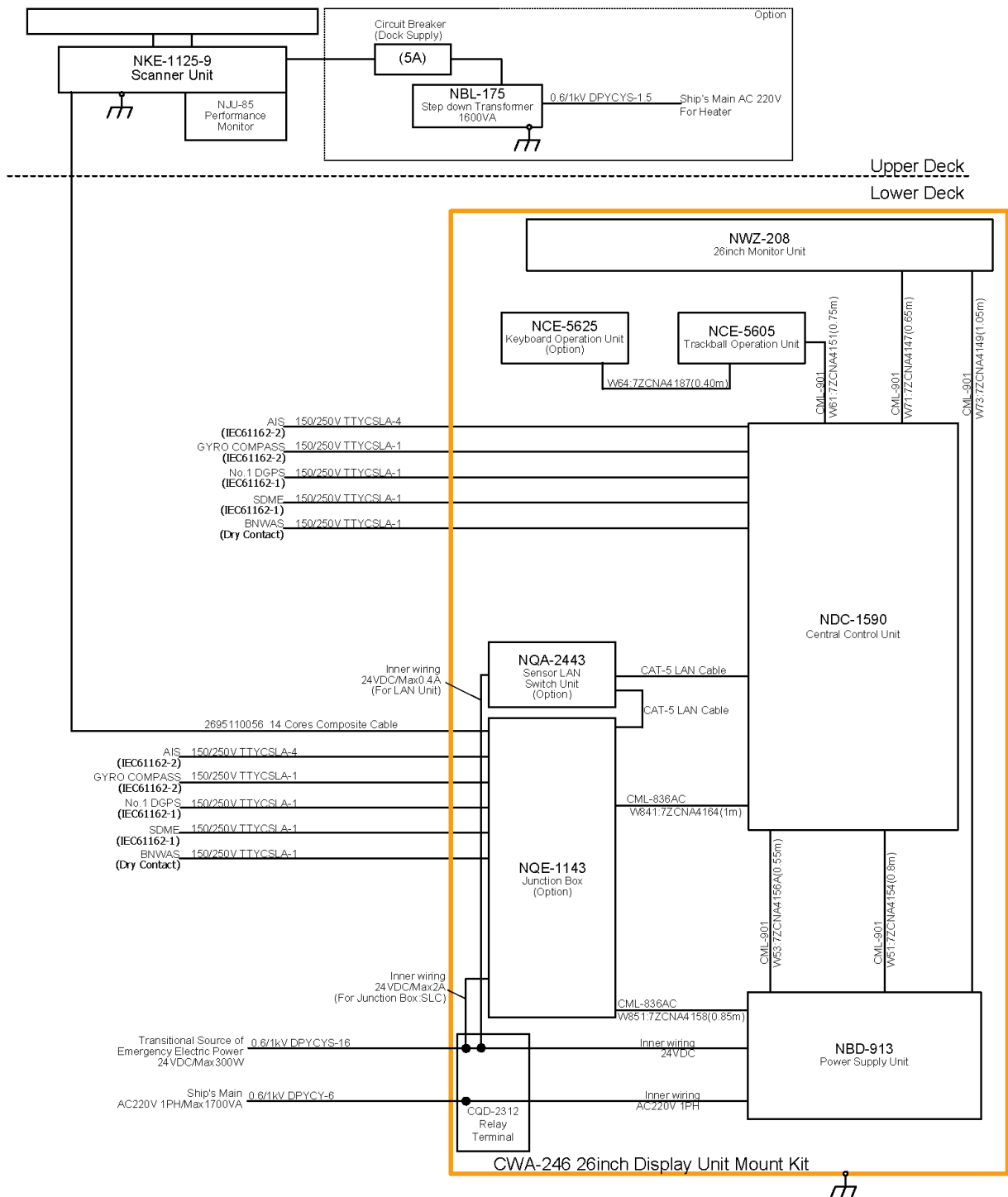
6.2.4 JMR-9225-6XH



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
 ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
 (ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
 ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
 SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

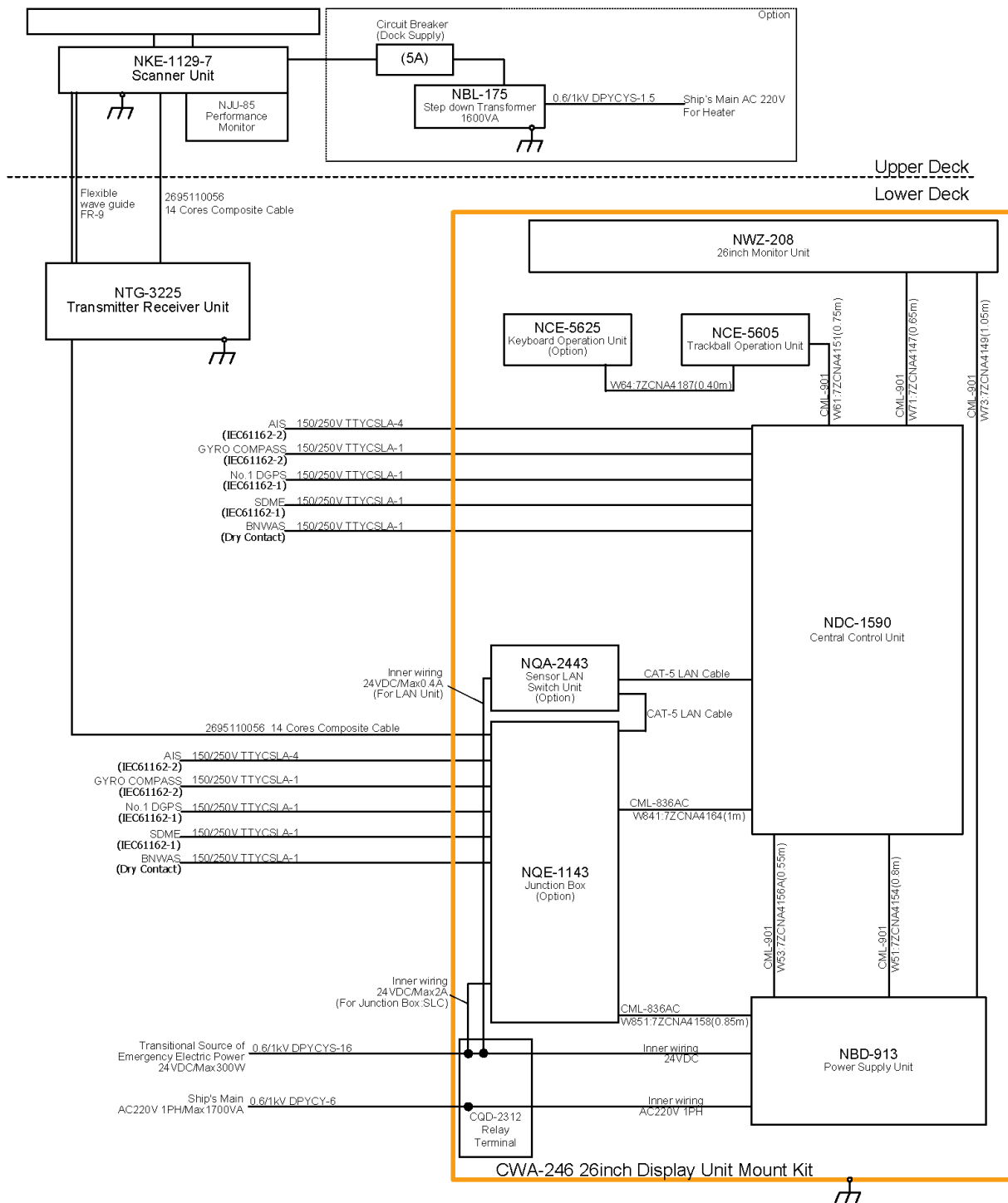
General System Diagram of JMR-9225-6XH RADAR

6.2.5 JMR-9225-9X



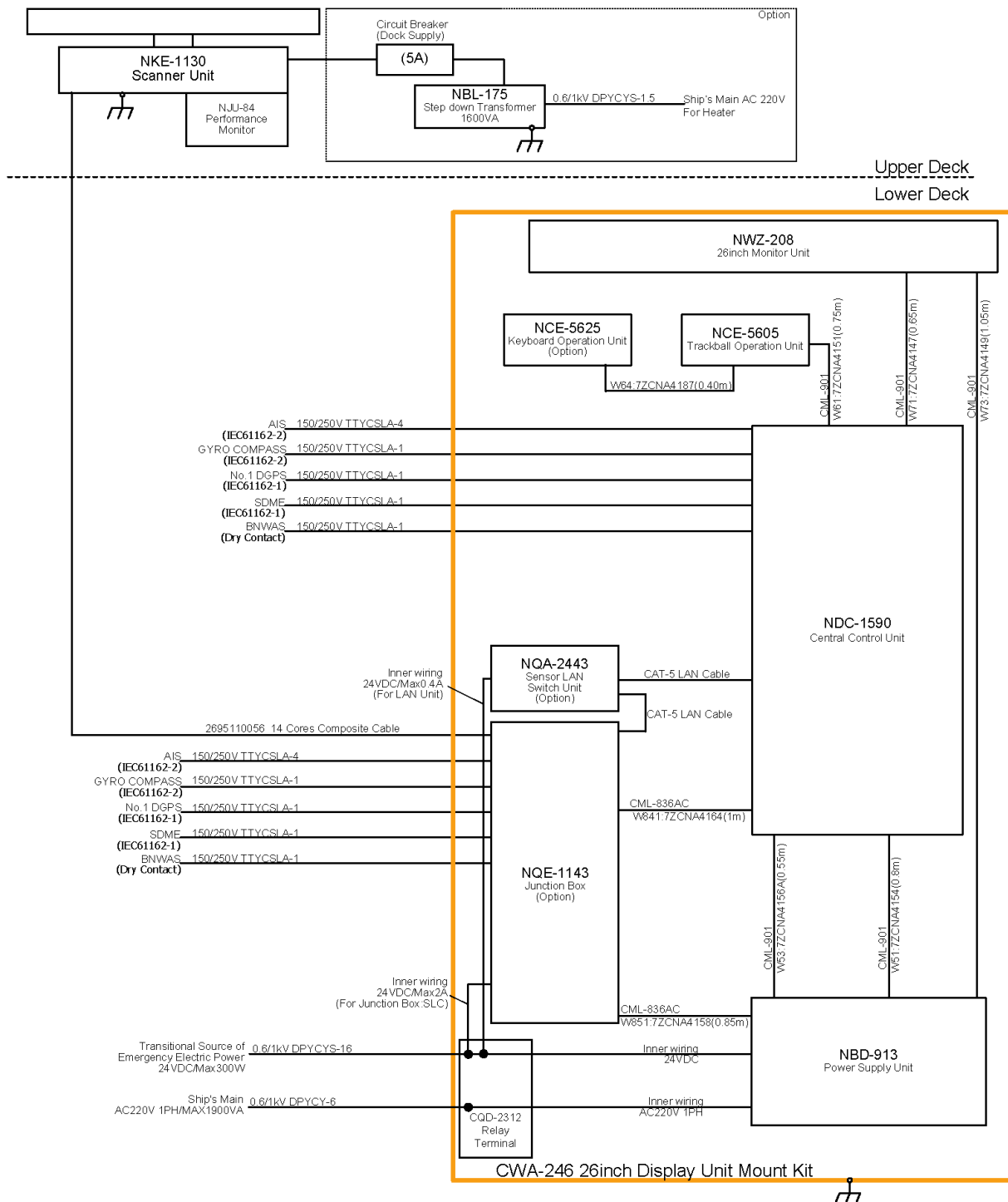
General System Diagram of JMR-9225-9X RADAR

6.2.6 JMR-9225-7X3



General System Diagram of JMR-9225-7X3 RADAR

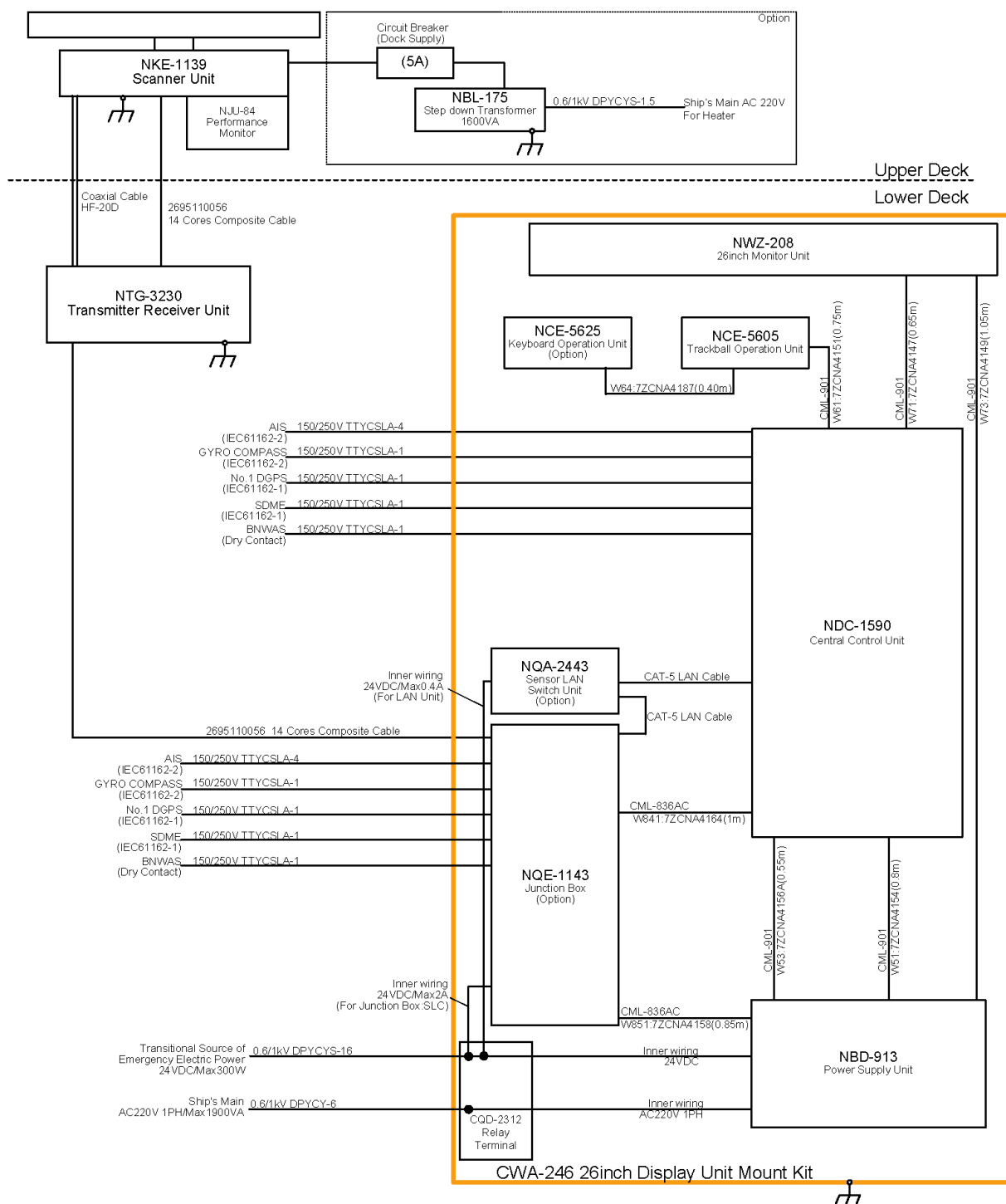
6.2.8 JMR-9230-S



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR,
ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
(ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

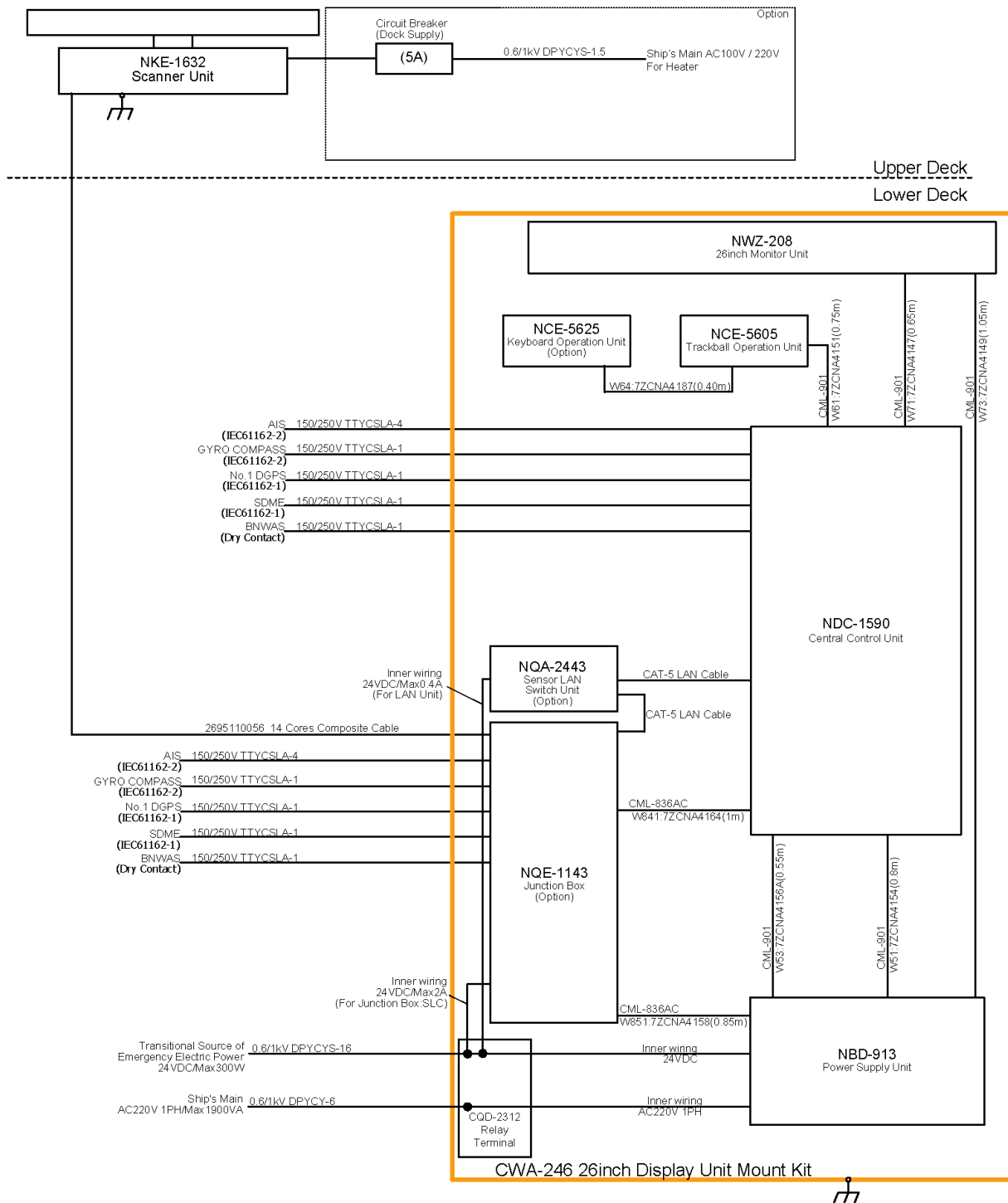
General System Diagram of JMR-9230-S RADAR

6.2.9 JMR-9230-S3



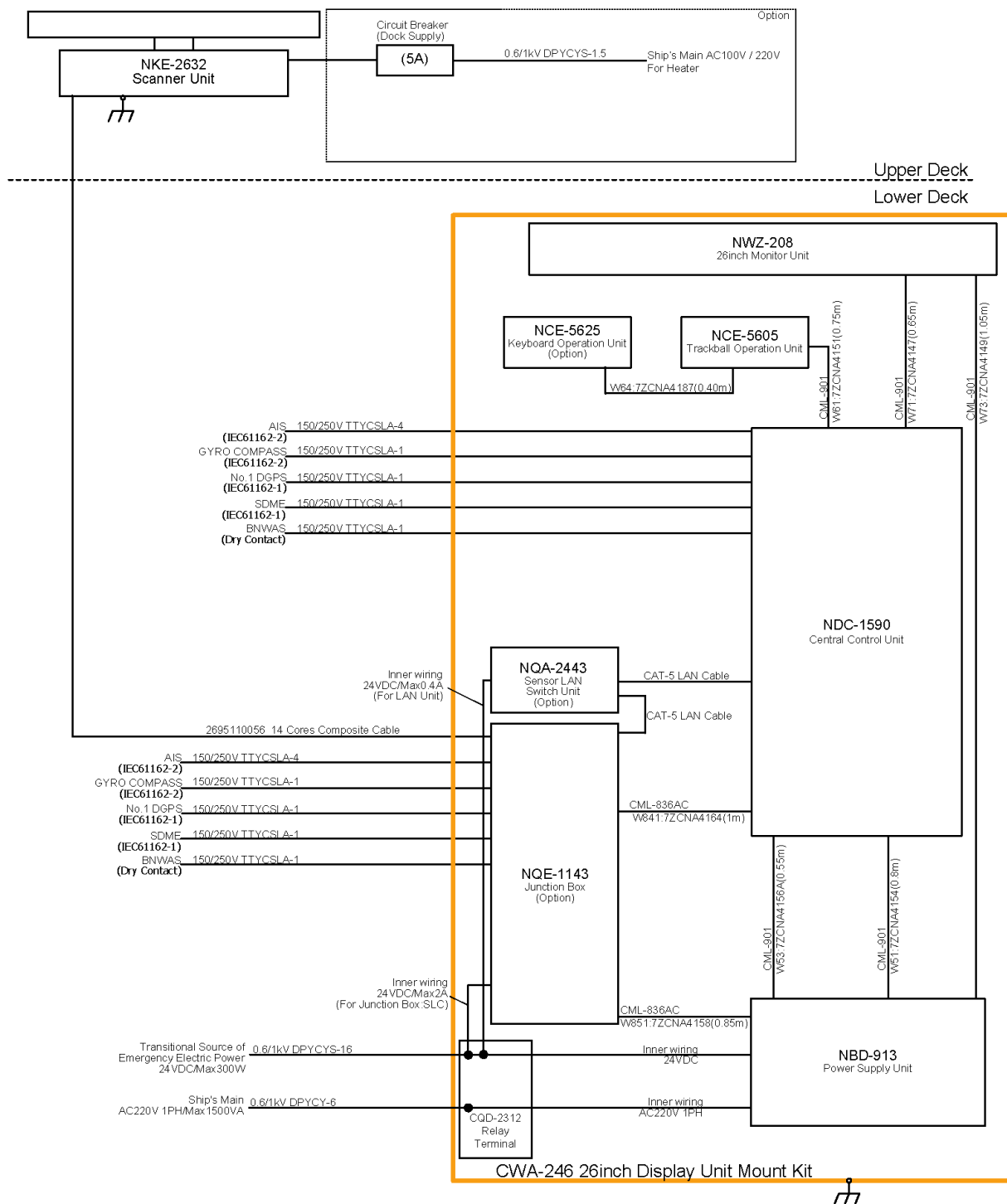
General System Diagram of JMR-9230-S3 RADAR

6.2.10 JMR-9272-S



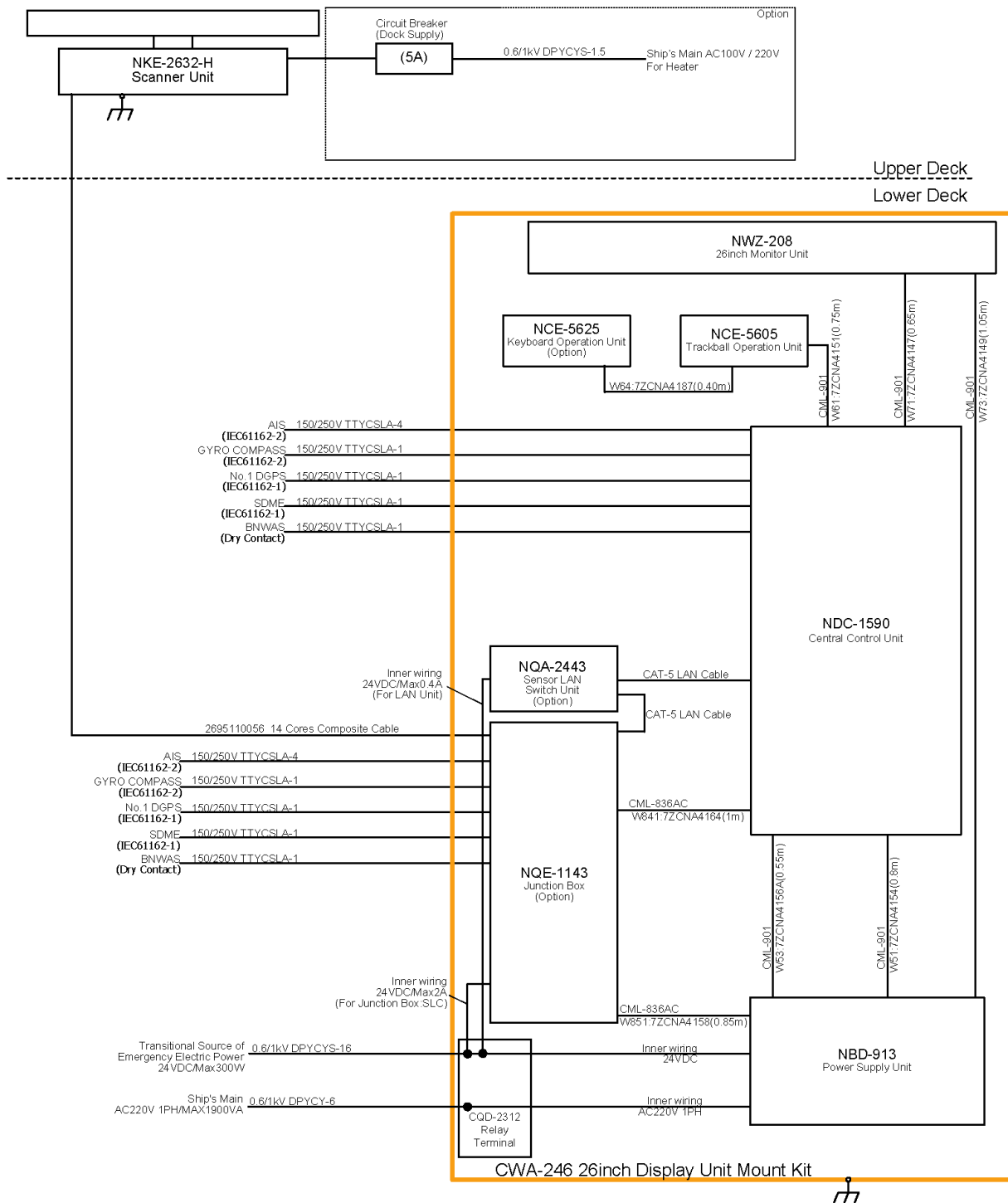
General System Diagram of JMR-9272-S RADAR

6.2.11 JMR-9282-S



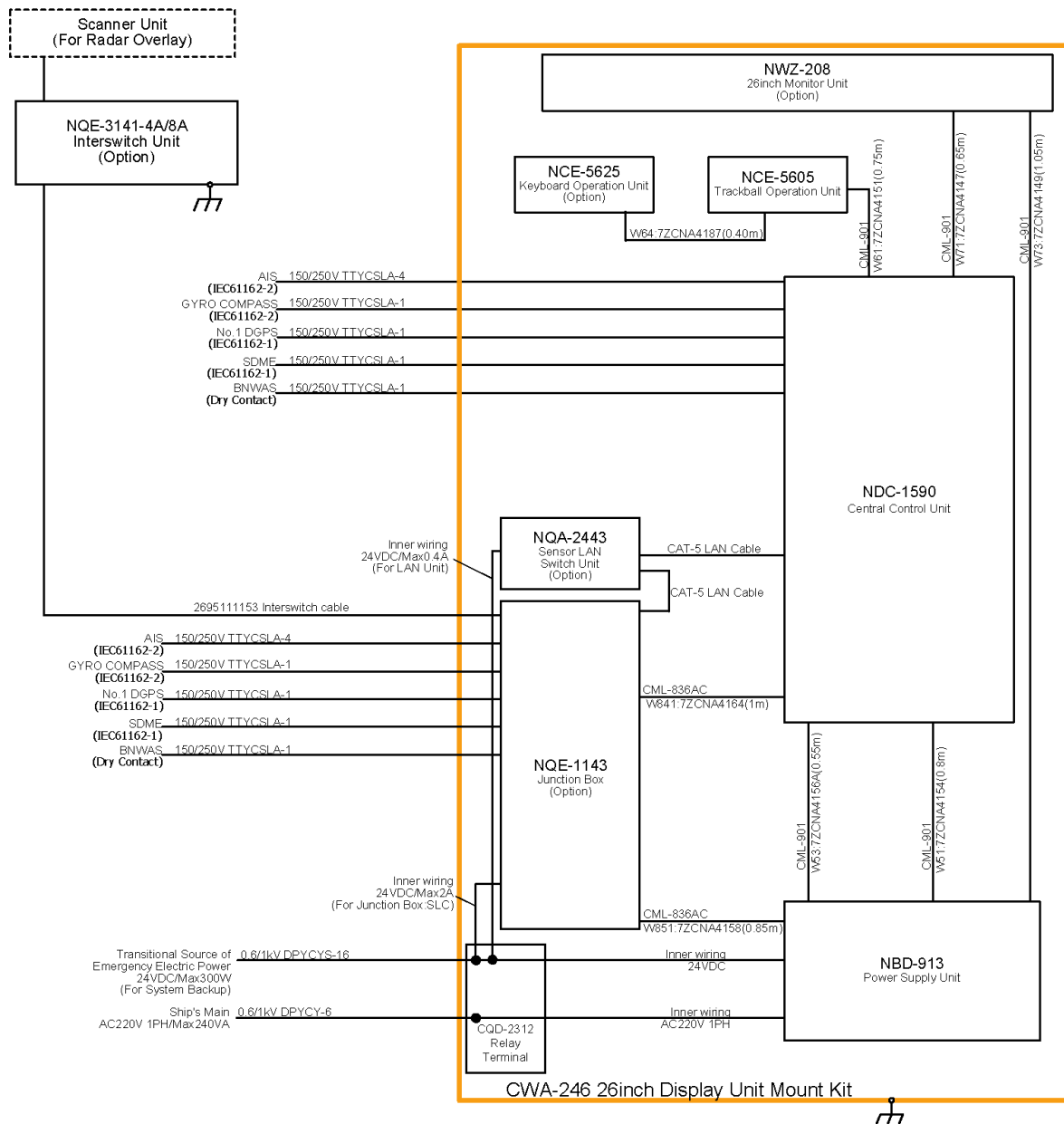
General System Diagram of JMR-9282-S RADAR

6.2.12 JMR-9282-SH



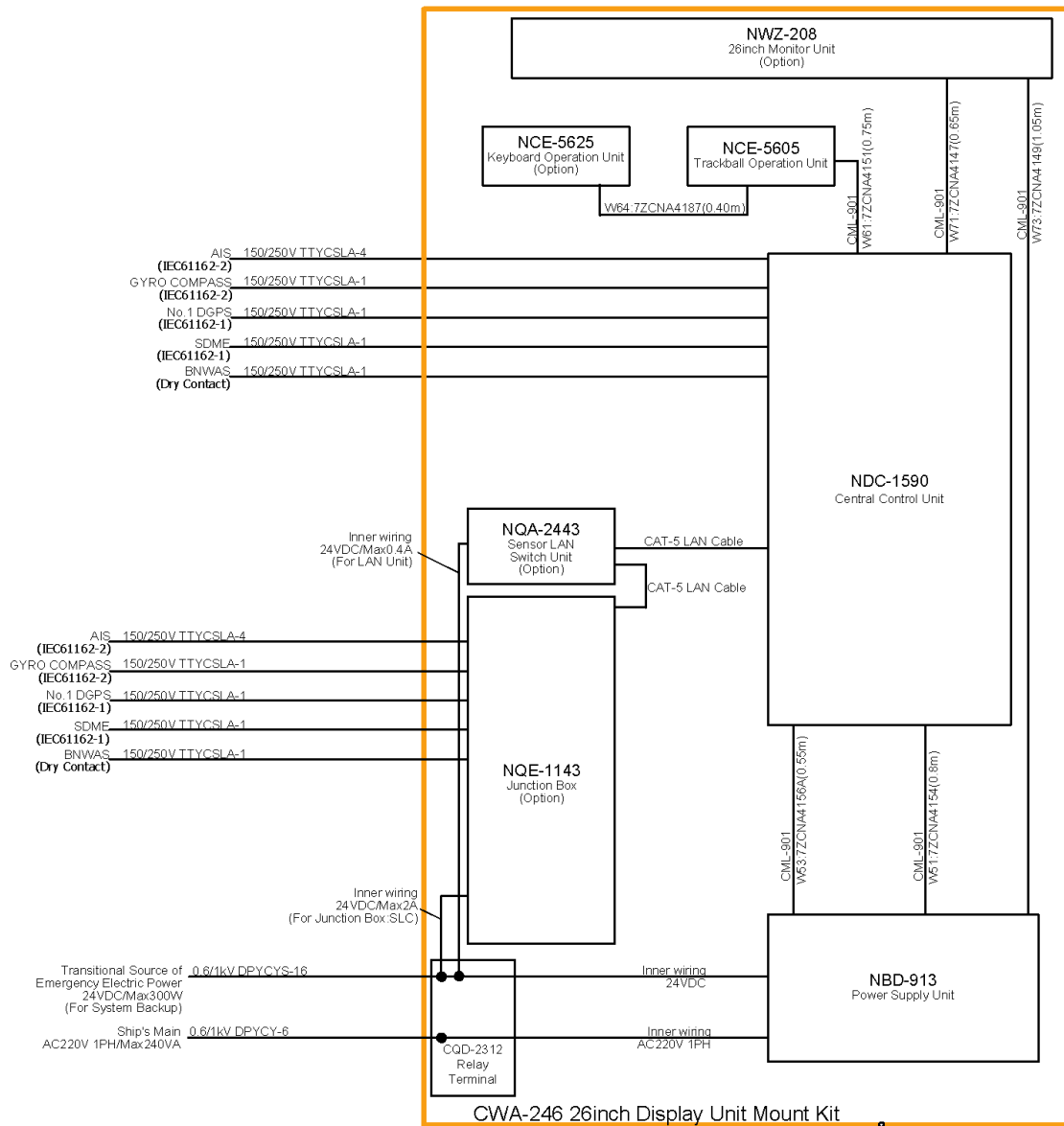
General System Diagram of JMR-9282-SH RADAR

6.2.13 JAN-9201



General System Diagram of JAN-9201 ECDIS

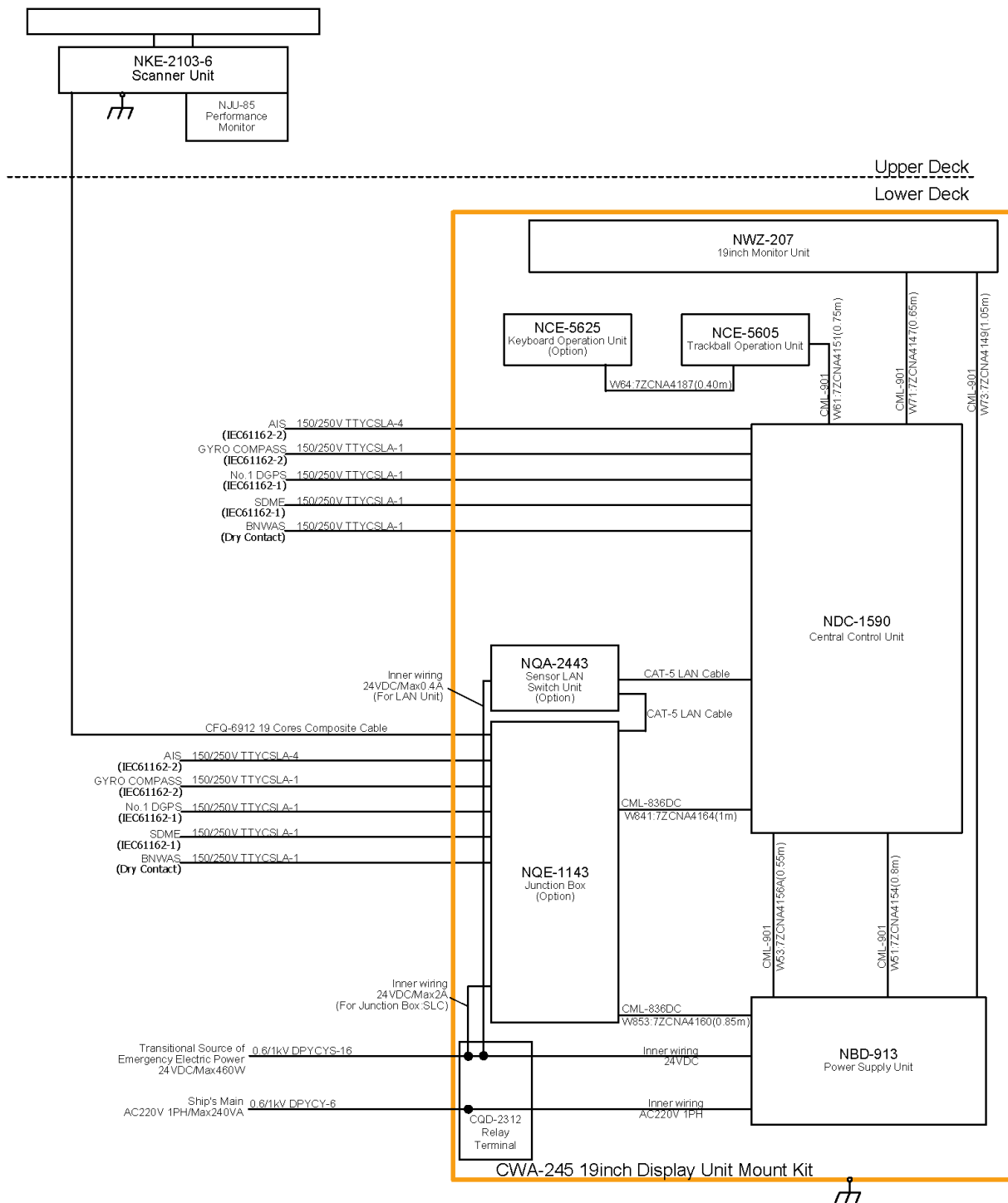
6.2.14 JAN-9202



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
(ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

General System Diagram of JAN-9202 CONNING

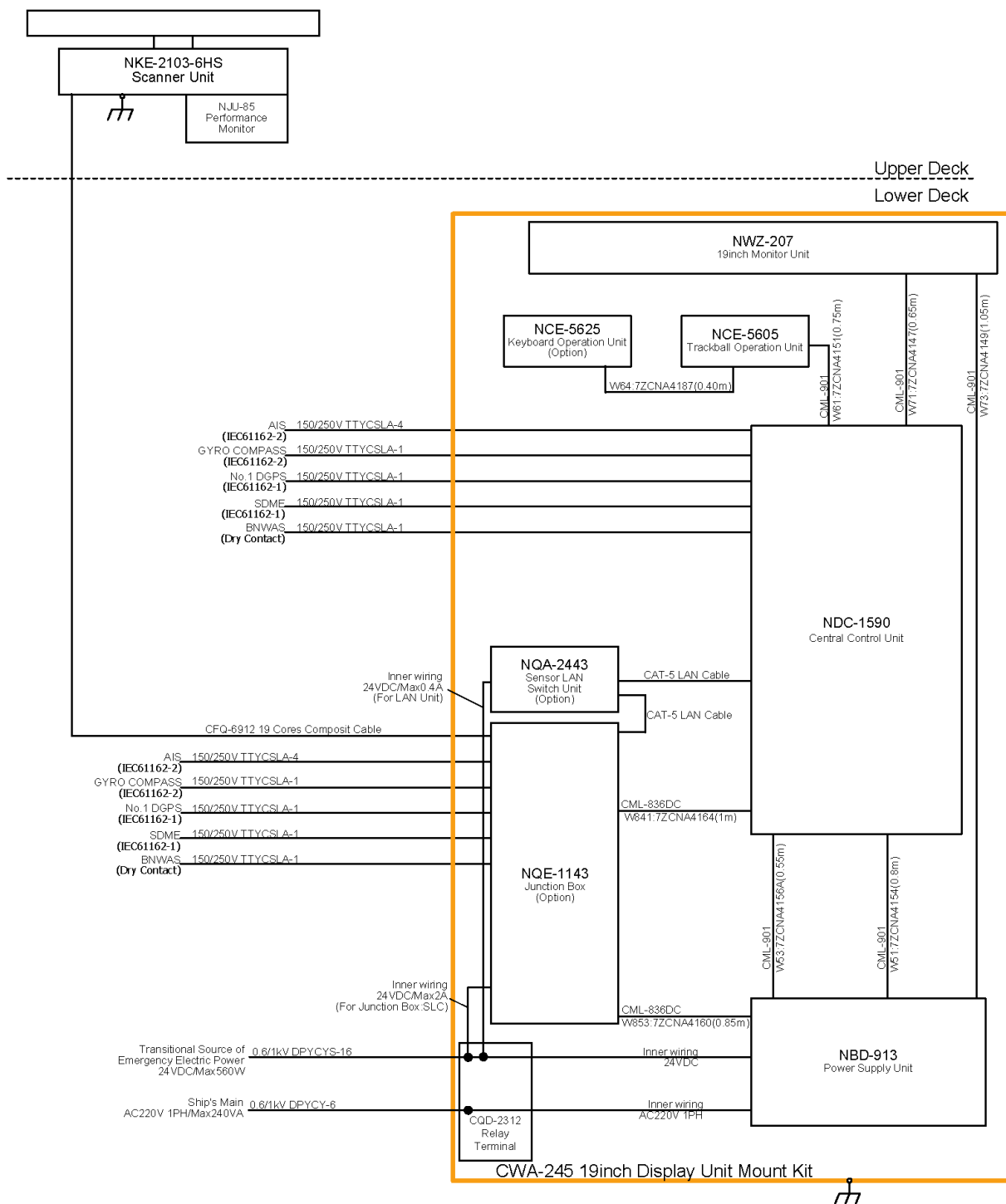
6.2.15 JMR-7210-6X



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
 ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
 (ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
 ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
 SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

General System Diagram of JMR-7210-6X RADAR

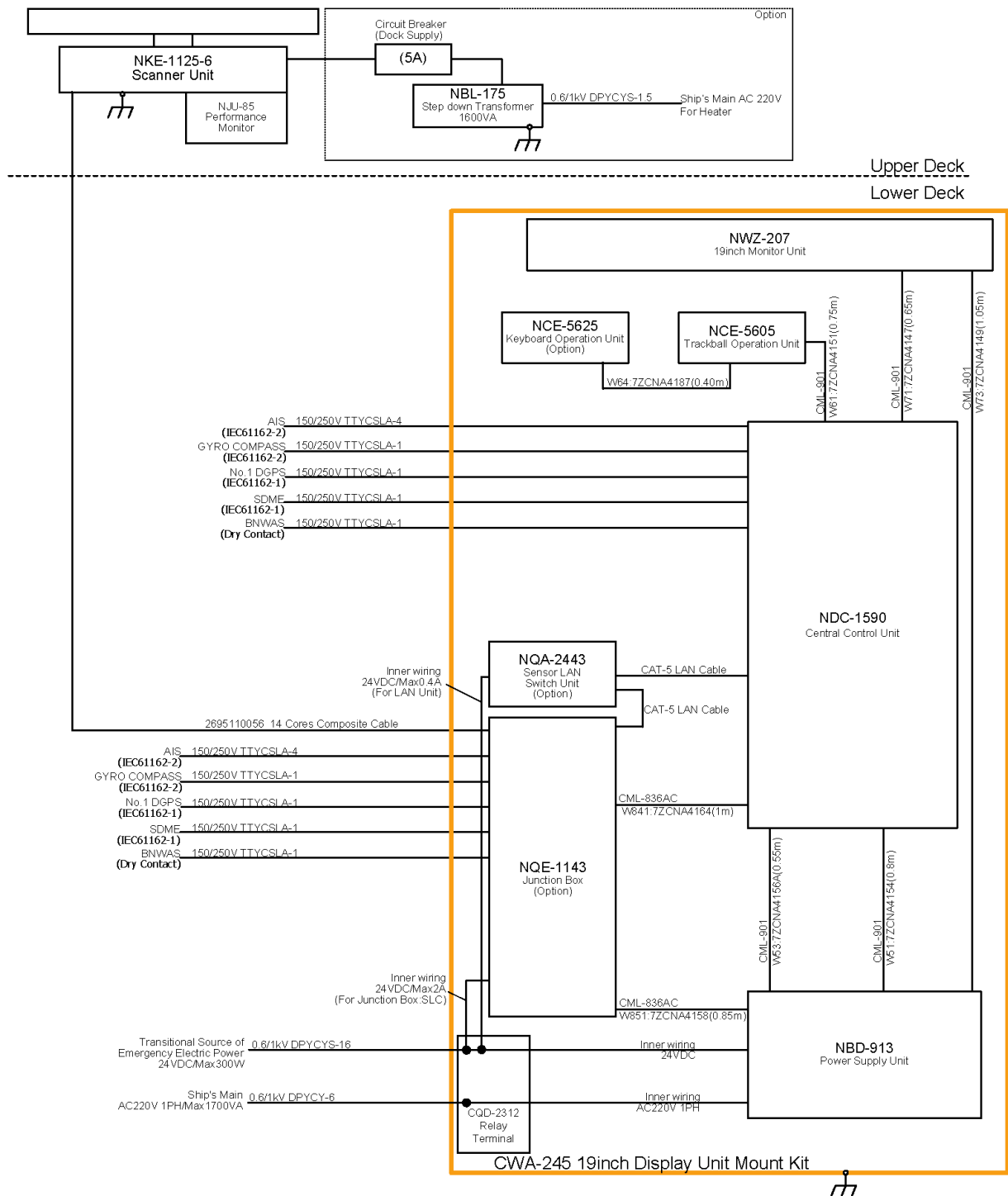
6.2.16 JMR-7210-6XH



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
 ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
 (ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
 ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
 SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

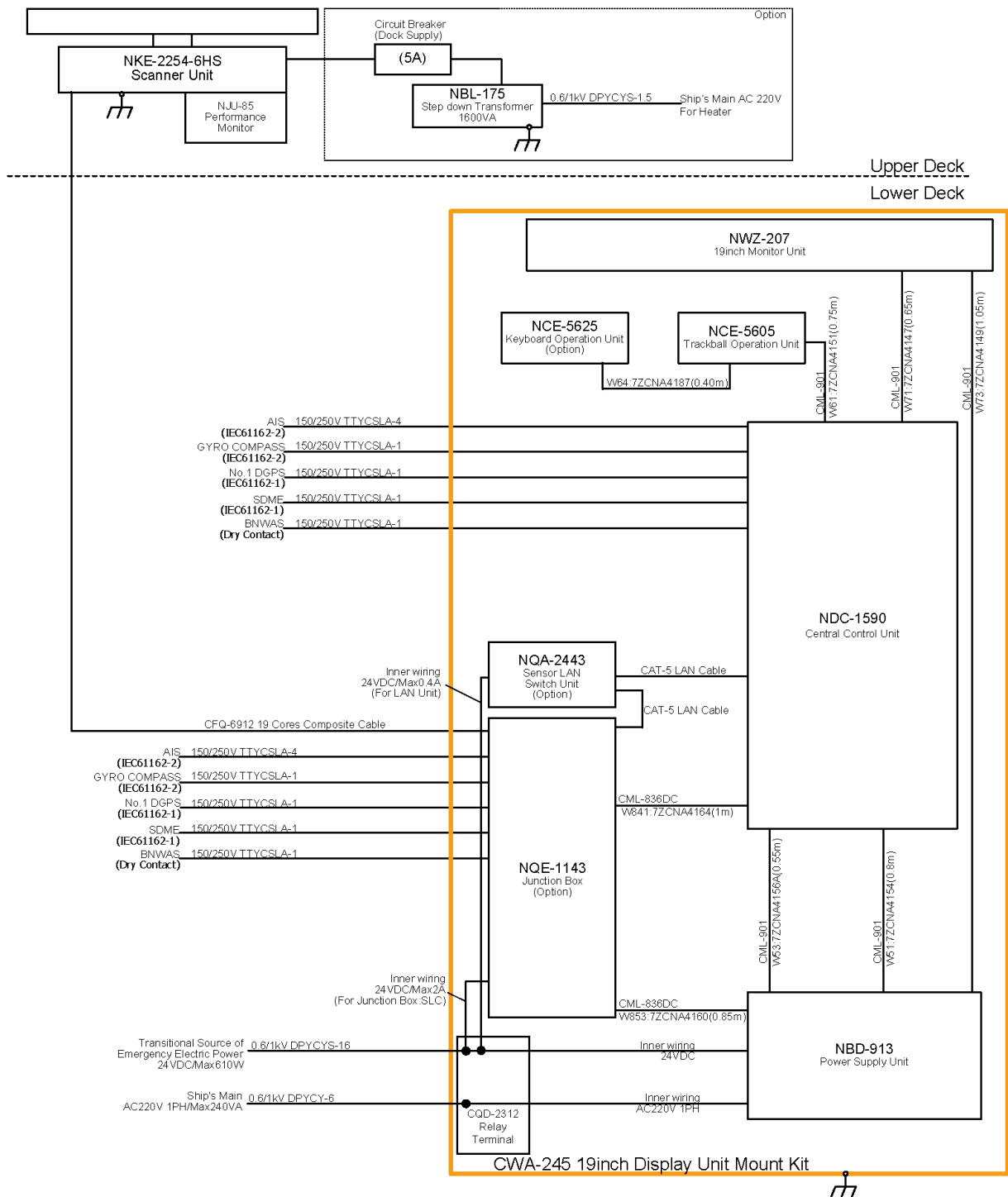
General System Diagram of JMR-7210-6XH RADAR

6.2.17 JMR-7225-6X



General System Diagram of JMR-7225-6X RADAR

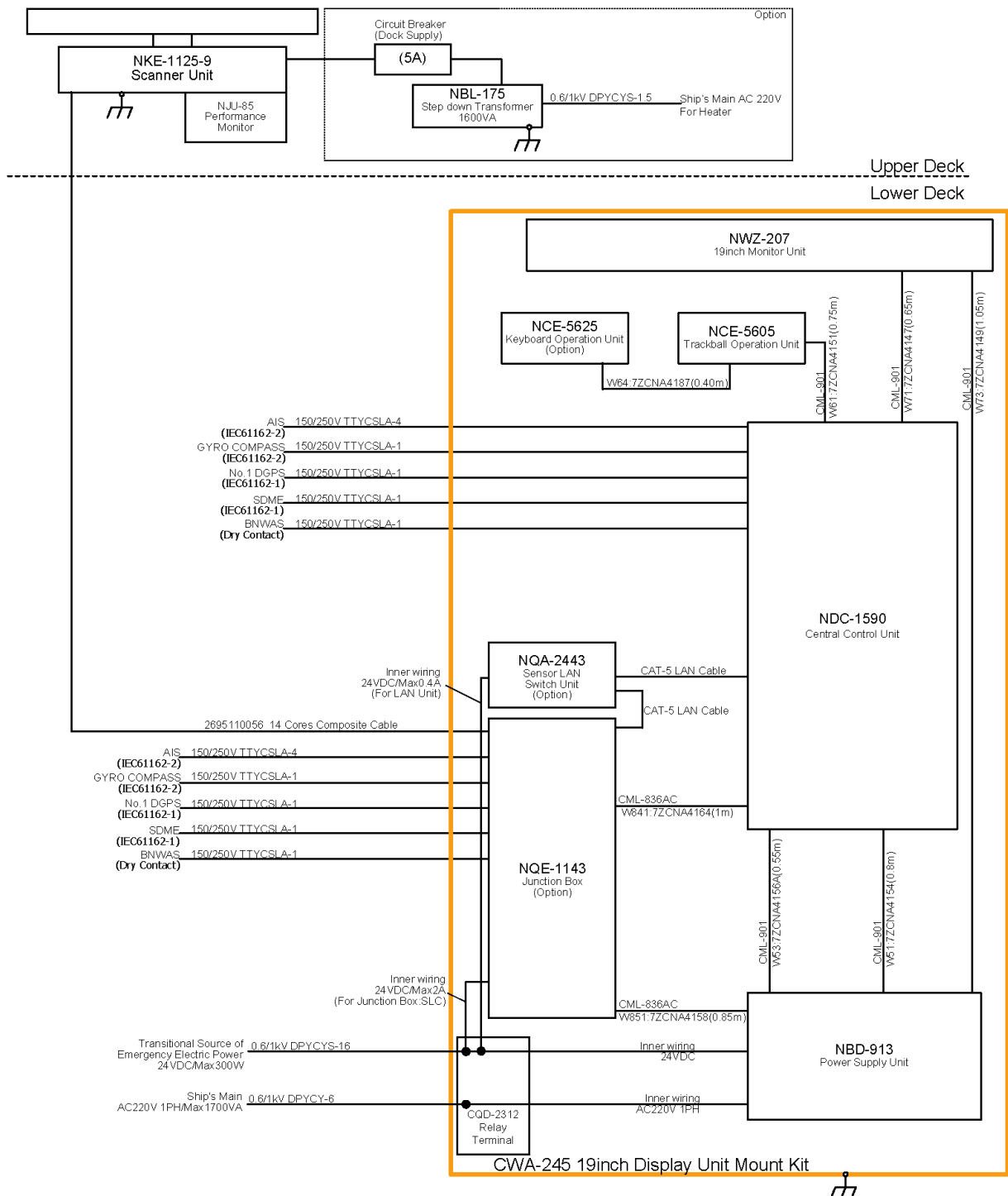
6.2.18 JMR-7225-6XH



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
(ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

General System Diagram of JMR-7225-6XH RADAR

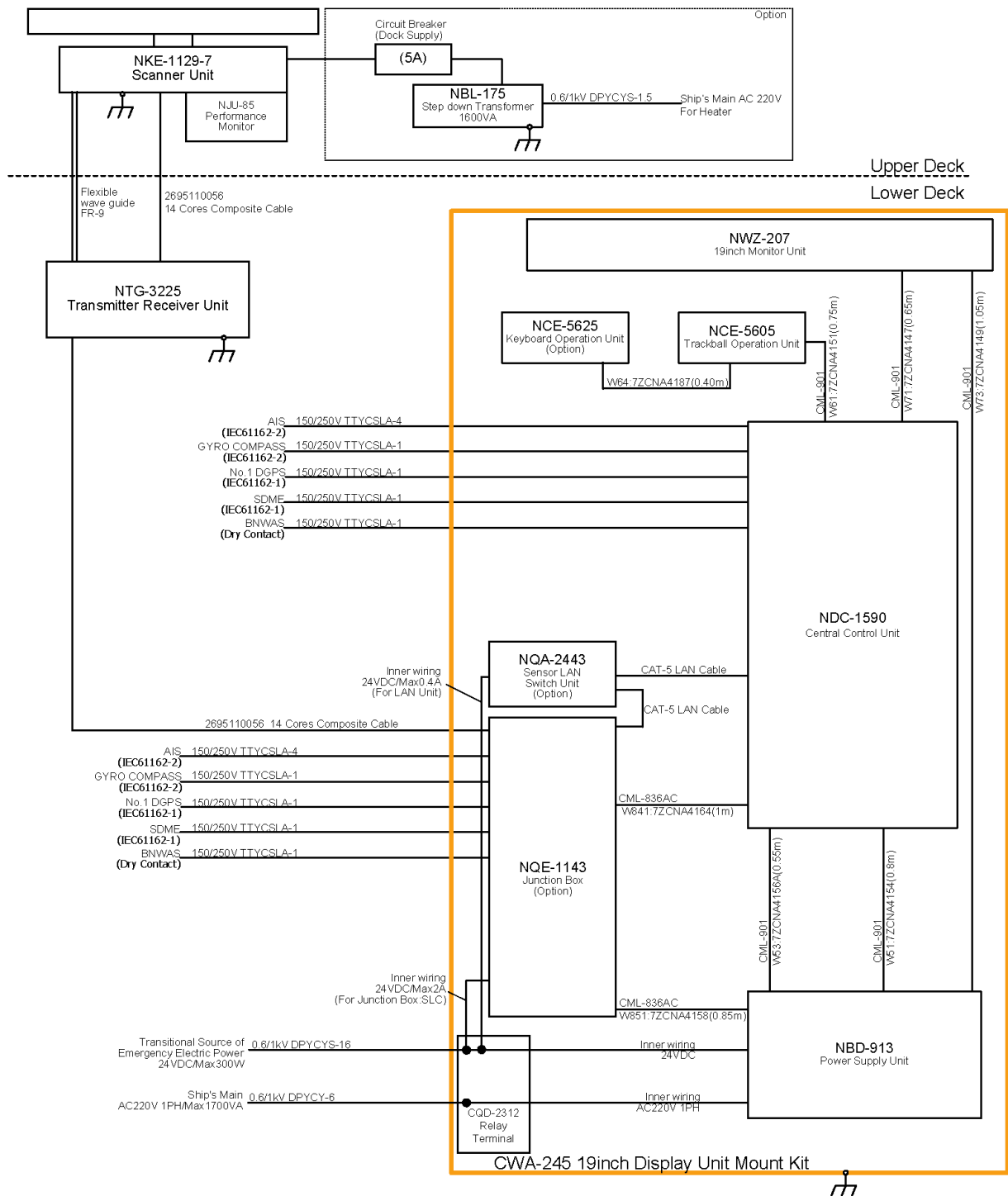
6.2.19 JMR-7225-9X



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
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 ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR
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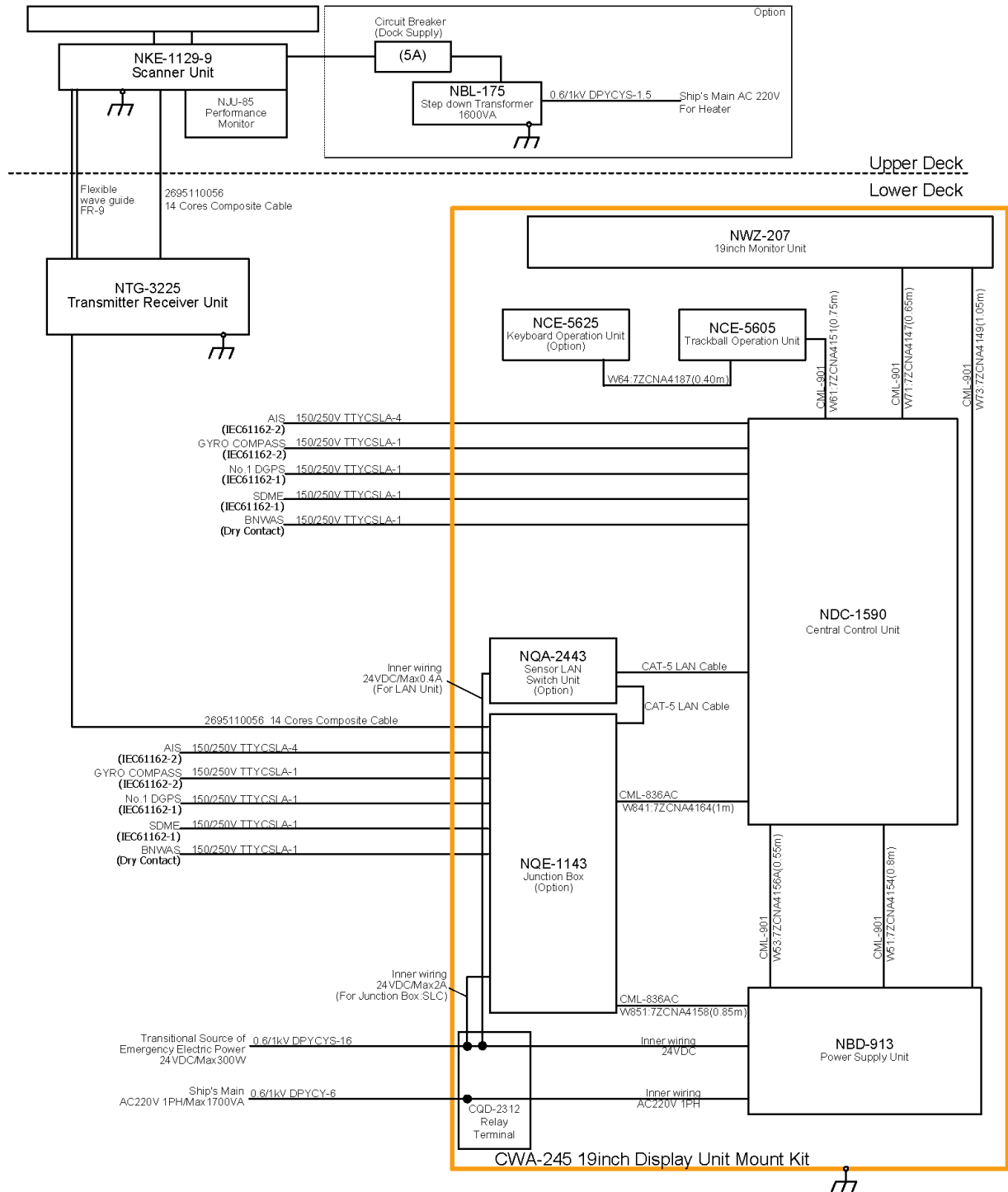
General System Diagram of JMR-7225-9X RADAR

6.2.20 JMR-7225-7X3



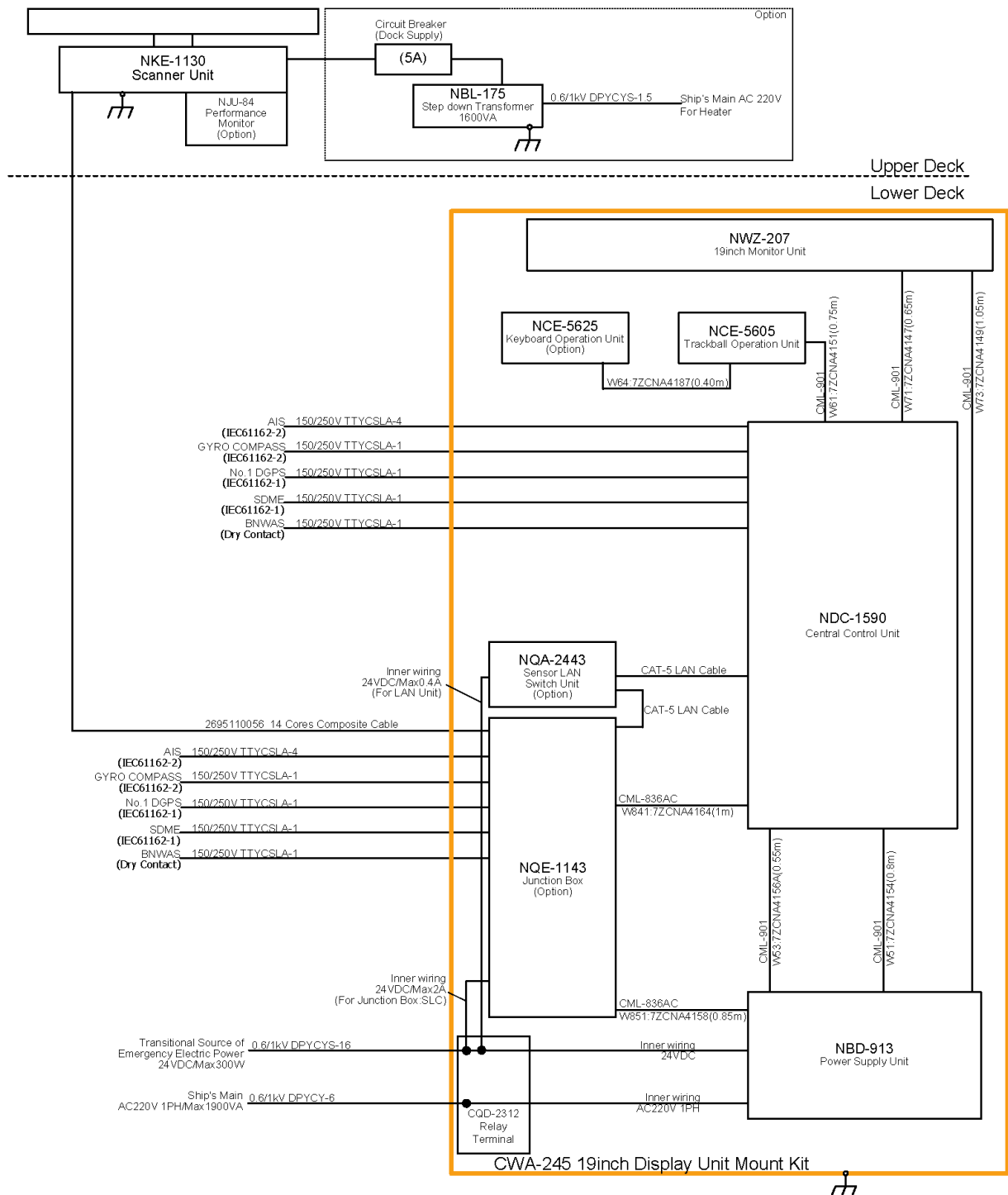
General System Diagram of JMR-7225-7X3 RADAR

6.2.21 JMR-7225-9X3



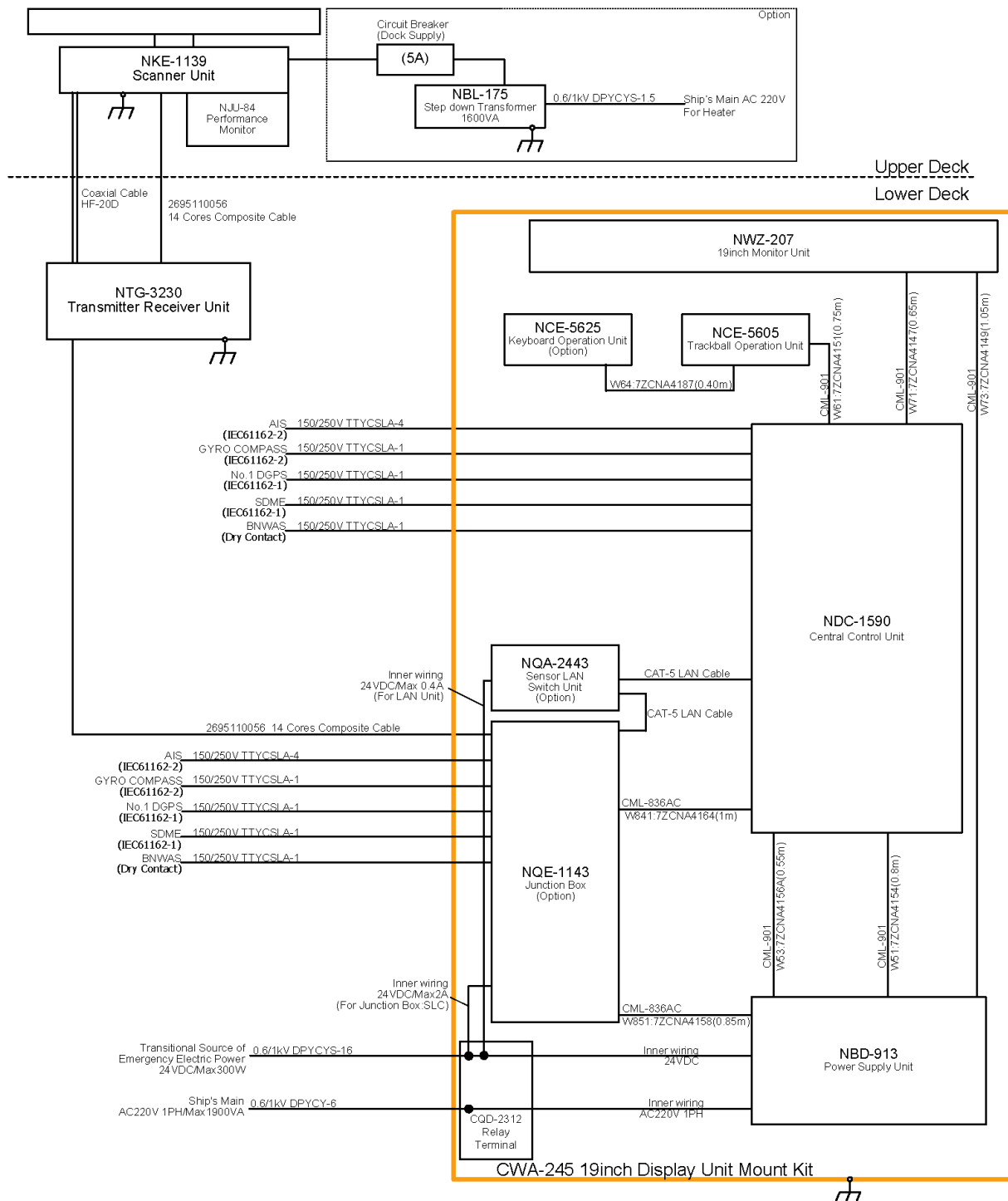
General System Diagram of JMR-7225-9X3 RADAR

6.2.22 JMR-7230-S



General System Diagram of JMR-7230-S RADAR

6.2.23 JMR-7230-S3



NOTE: ELIMINATING THE INTERFERENCE ON FREQUENCIES USED FOR MARINE COMMUNICATIONS AND NAVIGATION DUE TO OPERATION OF THE RADAR.
ALL CABLES OF THE RADAR ARE TO BE RUN AWAY FROM THE CABLES OF RADIO EQUIPMENT.
(ex. RADIOTELEPHONE, COMMUNICATIONS RECEIVER and DIRECTION FINDER, etc.)
ESPECIALLY INTER-WIRING CABLES BETWEEN SCANNER UNIT AND DISPLAY UNIT OF THE RADAR SHOULD NOT BE RUN PARALLEL WITH THE CABLES OF RADIO EQUIPMENT.

General System Diagram of JMR-7230-S3 RADAR