

The diagram illustrates the interconnection of the JAN-9201 ECDIS system, showing the connection between the main unit and various external components. The main unit is a large rectangular block with multiple ports and internal components. It is connected to a LAN Cable, a Radar Terminal, and a Radar Interface Circuit. The main unit also contains a Radar Interface Circuit, a Radar Interface Circuit, and a Radar Interface Circuit. The main unit is connected to a LAN Cable, a Radar Terminal, and a Radar Interface Circuit. The main unit also contains a Radar Interface Circuit, a Radar Interface Circuit, and a Radar Interface Circuit.

External Components and Connections:

- LAN Cable:** Connected to the main unit via a LAN Cable connector. The main unit has a LAN Cable connector with pins 1 through 15.
- Radar Terminal:** Connected to the main unit via a Radar Terminal connector. The main unit has a Radar Terminal connector with pins 1 through 15.
- Radar Interface Circuit:** Connected to the main unit via a Radar Interface Circuit connector. The main unit has a Radar Interface Circuit connector with pins 1 through 15.
- External Components:**
 - NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.
 - NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.
 - NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.

Internal Components and Connections:

- NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.
- NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.
- NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.

Legend:

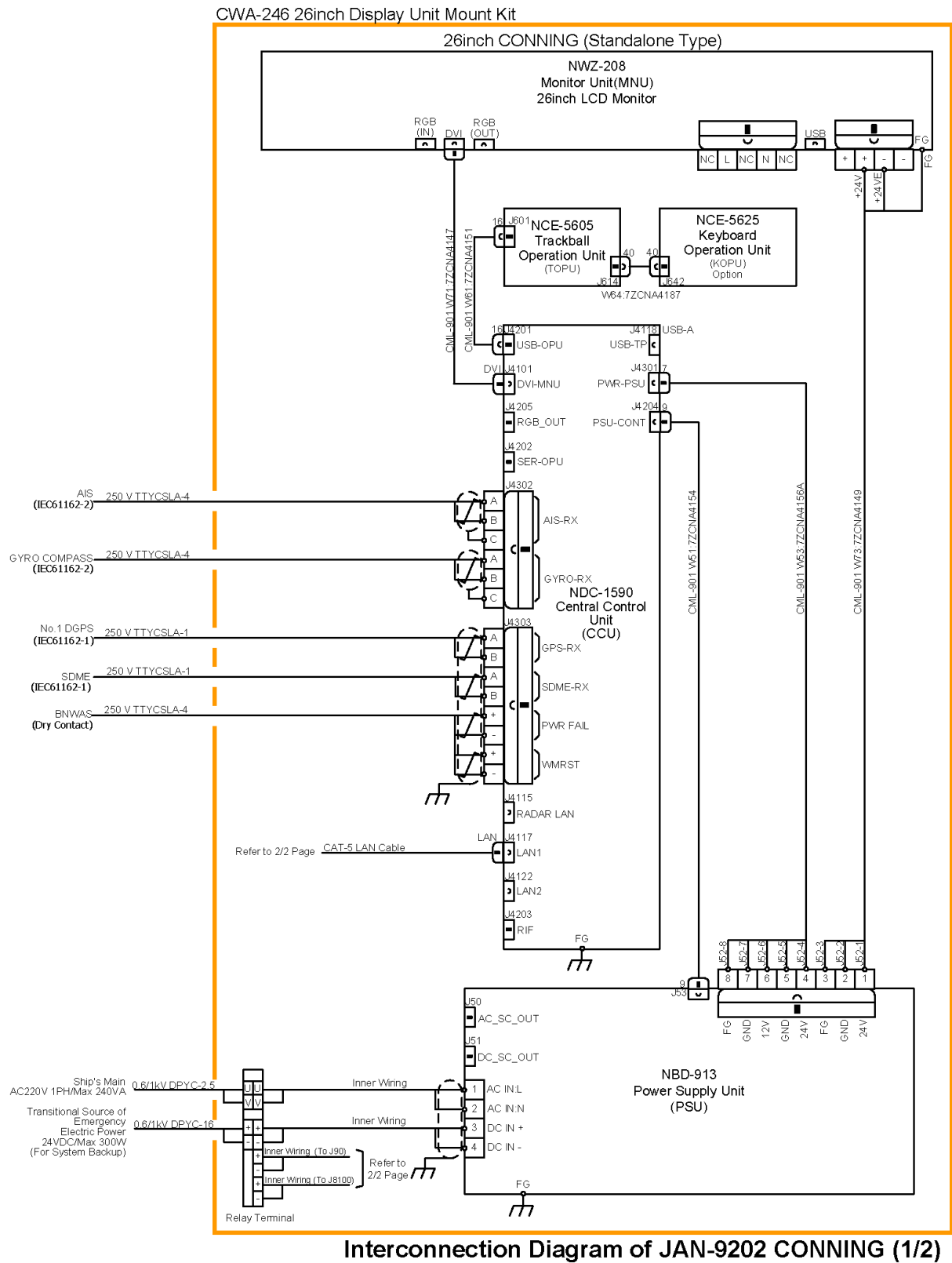
- NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.
- NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.
- NOE-1143 Junction Box (JB):** Connected to the main unit via a Junction Box connector. The main unit has a Junction Box connector with pins 1 through 15.

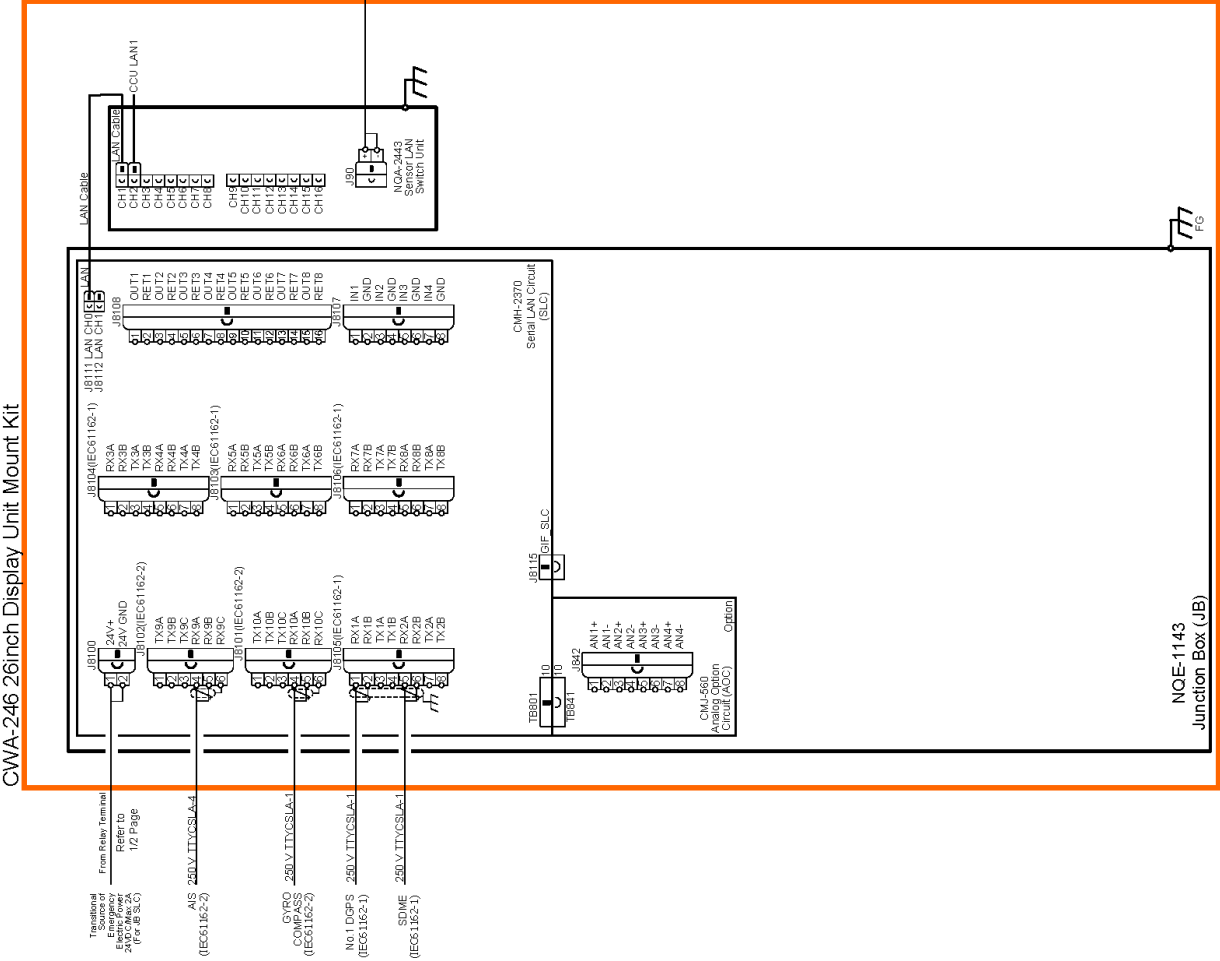
Notes:

- Refer to 1/2 Page for details.
- Refer to 1/2 Page for details.
- Refer to 1/2 Page for details.

Interconnection Diagram of JAN-9201 ECDIS (2/2)

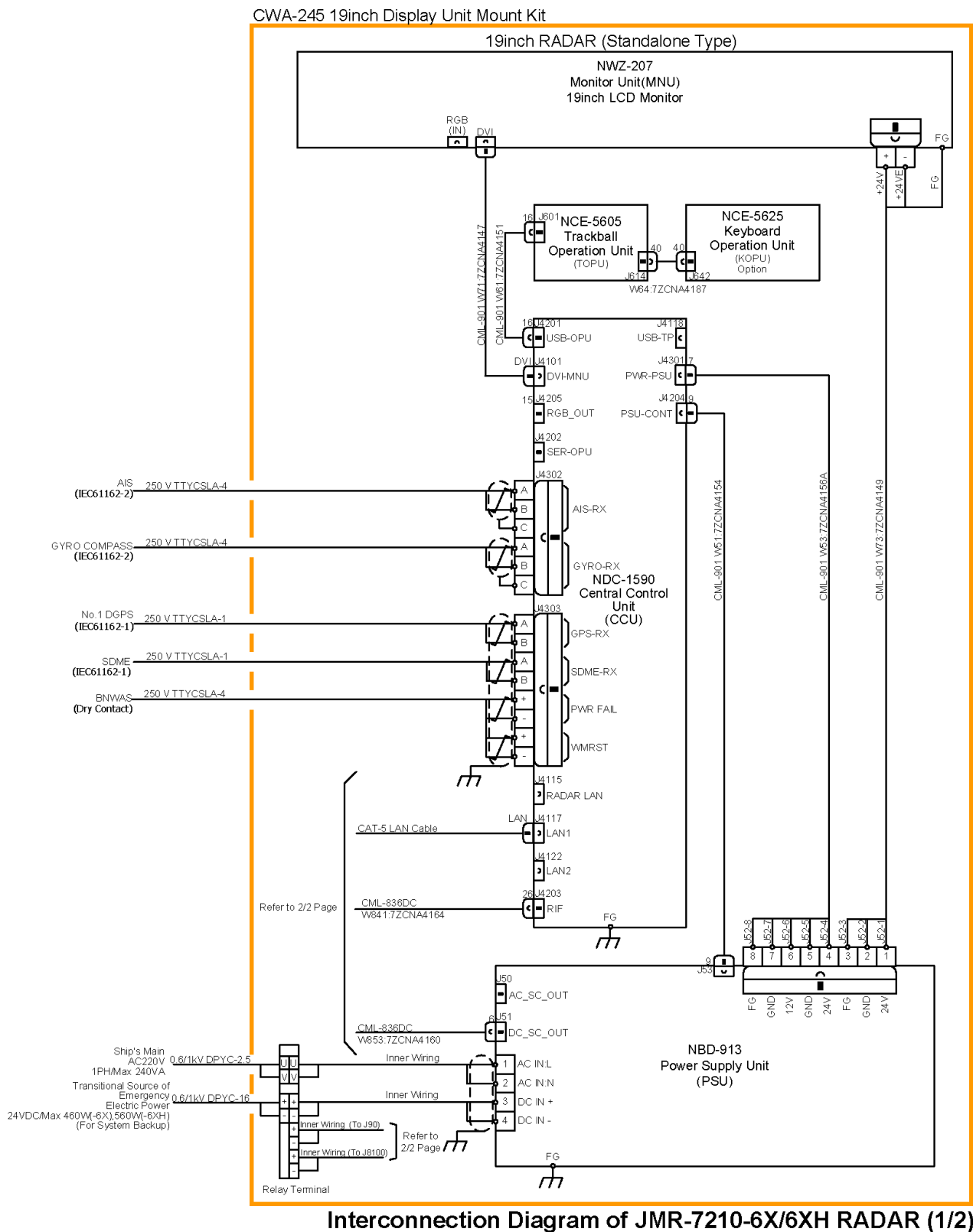
6.4.10 JAN-9202

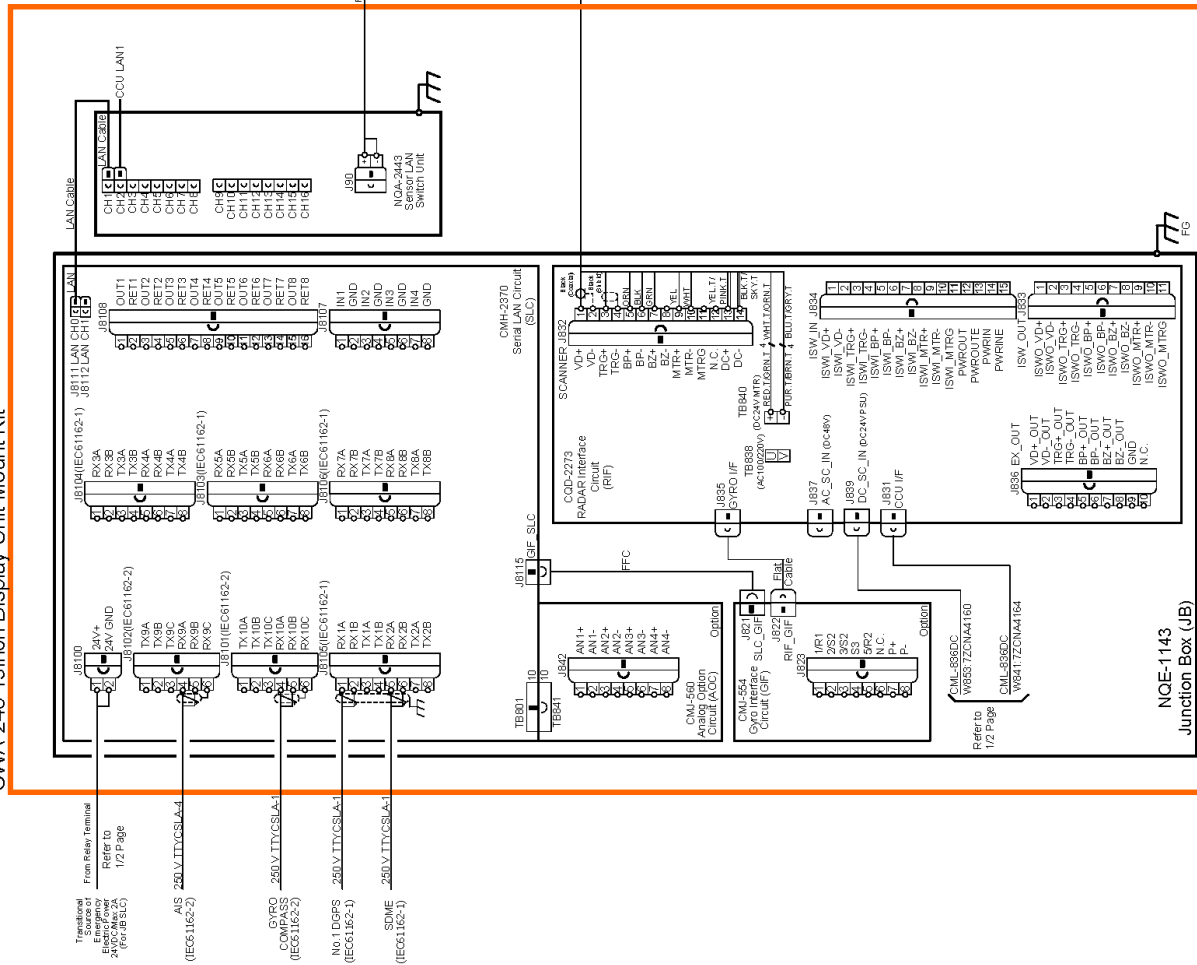




Interconnection Diagram of JAN-9202 CONNING (2/2)

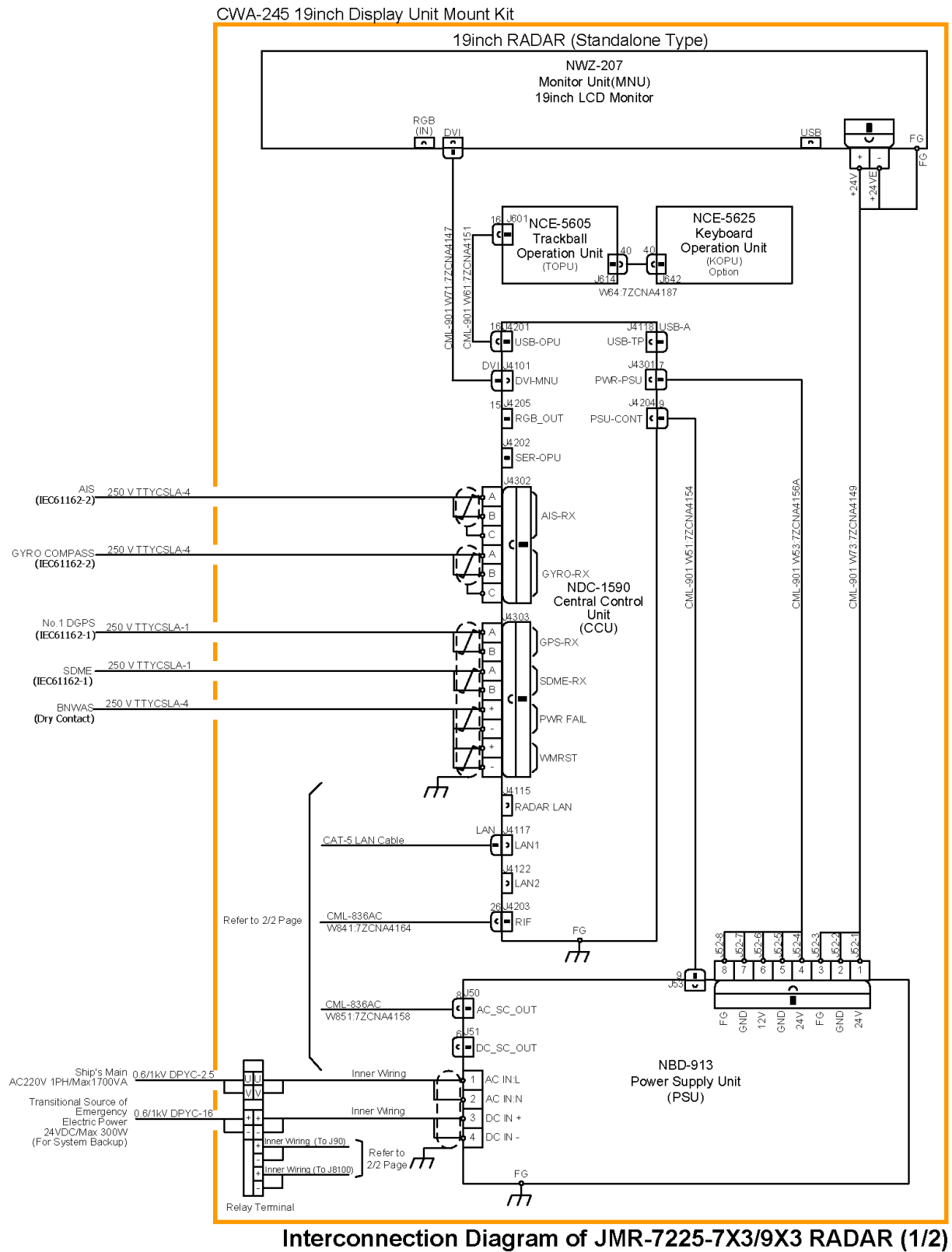
6.4.11 JMR-7210-6X/6XH





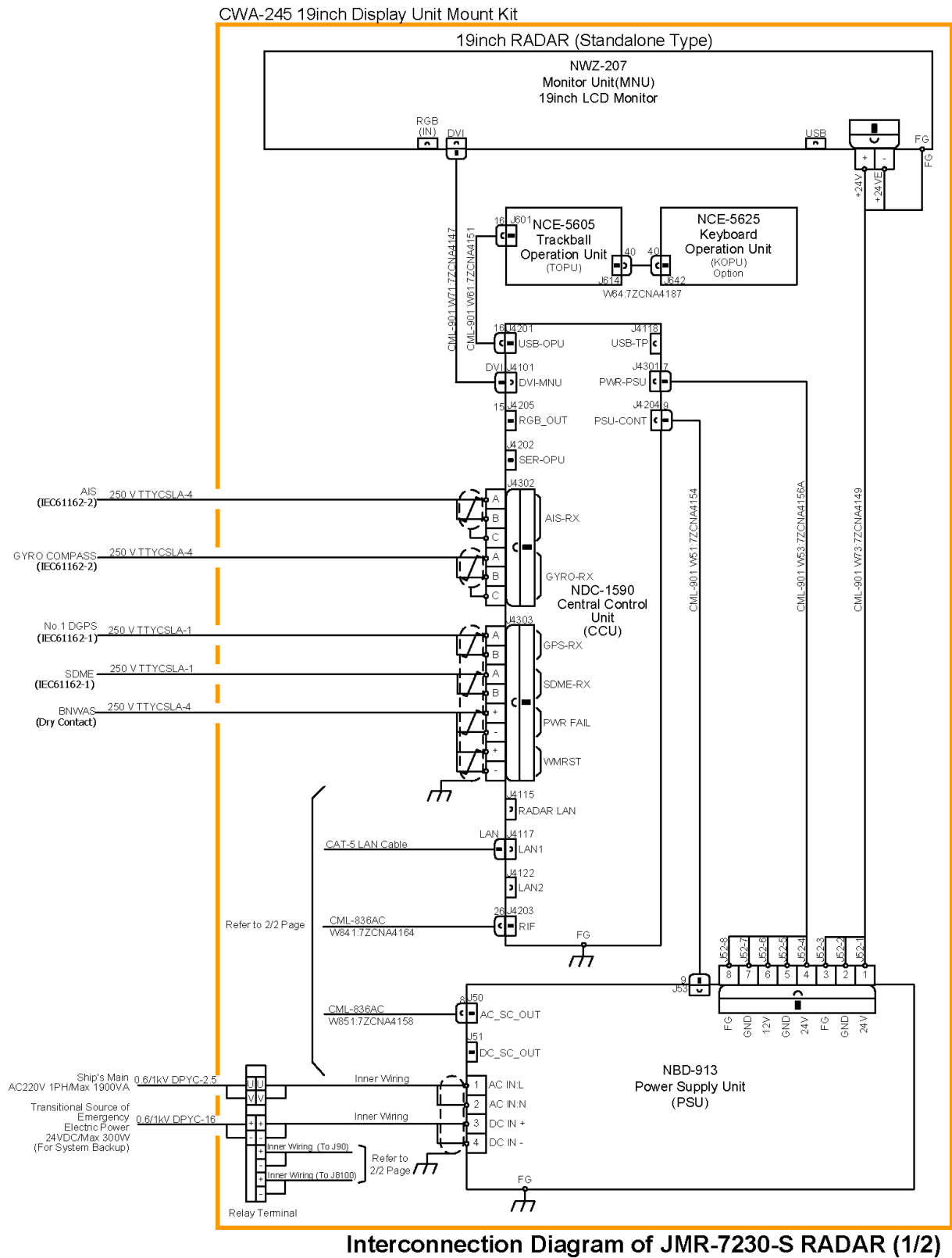
Interconnection Diagram of JMR-7210-6X/6XH RADAR (2/2)

6.4.14 JMR-7225-7X3/9X3





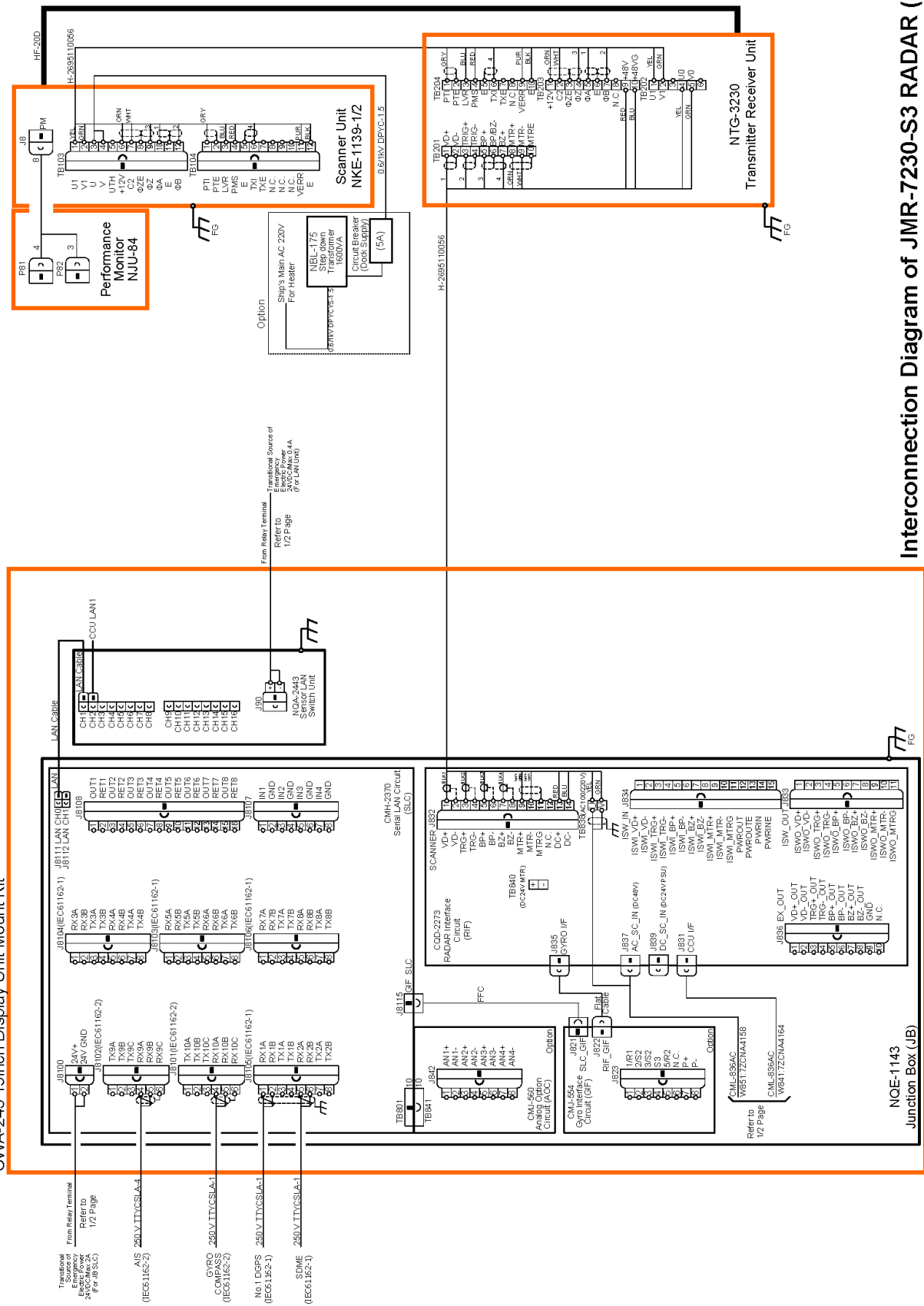
6.4.15 JMR-7230-S



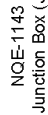


Interconnection Diagram of JMR-7230-S RADAR (2/2)

CWA-245 19inch Display Unit Mount Kit

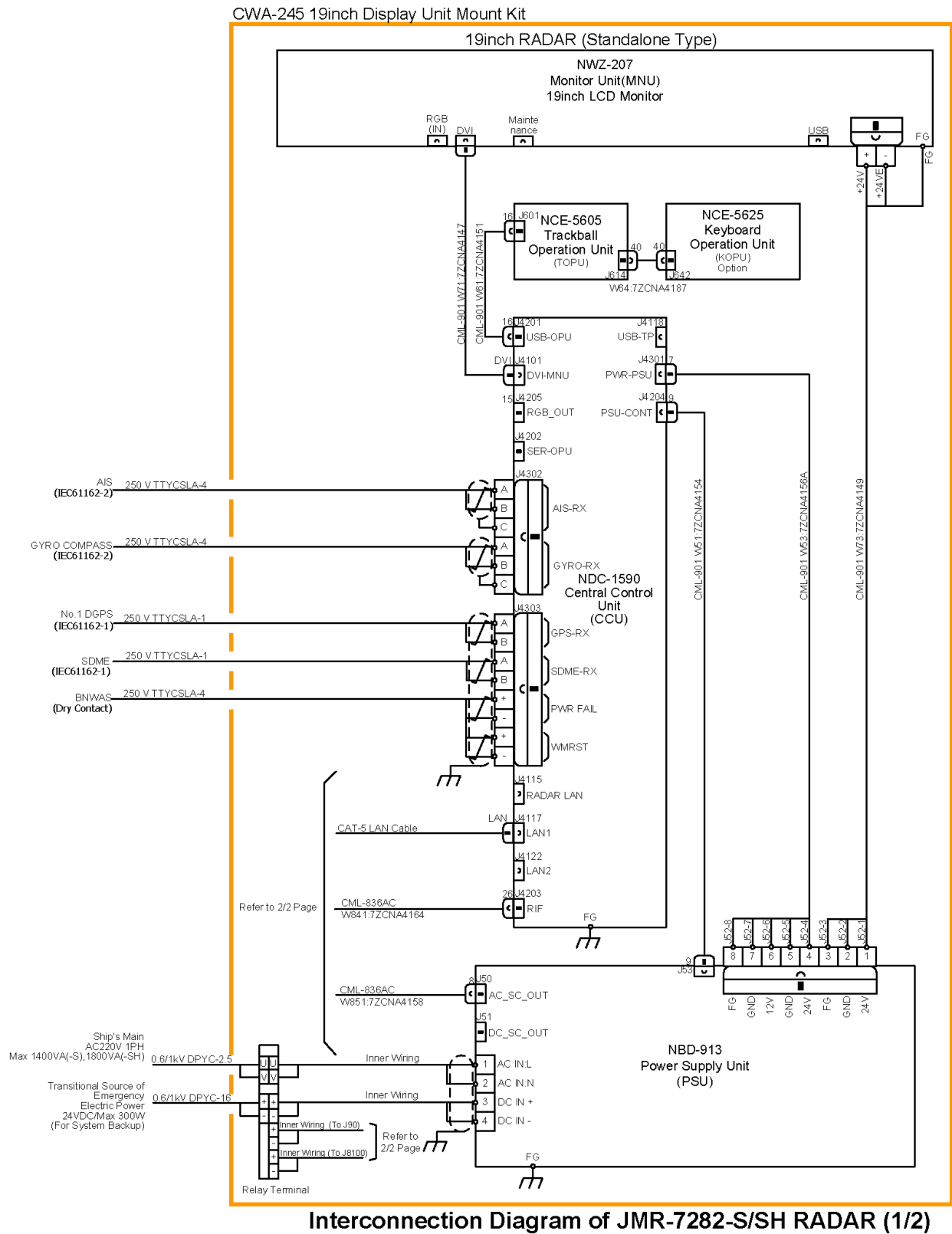


Interconnection Diagram of JMR-7230-S3 RADAR (2/2)

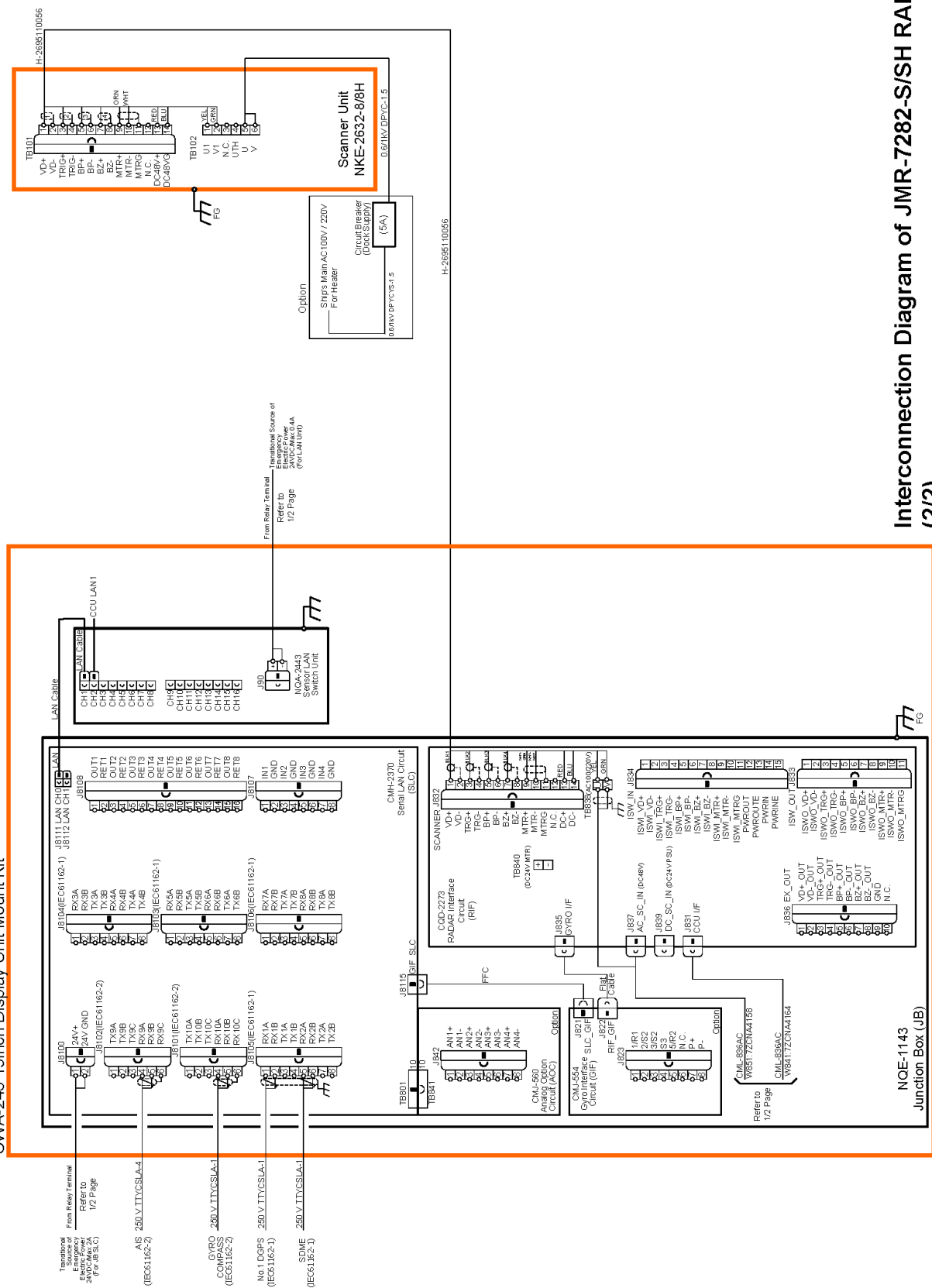


Interconnection Diagram of JMR-7272-S RADAR (2/2)

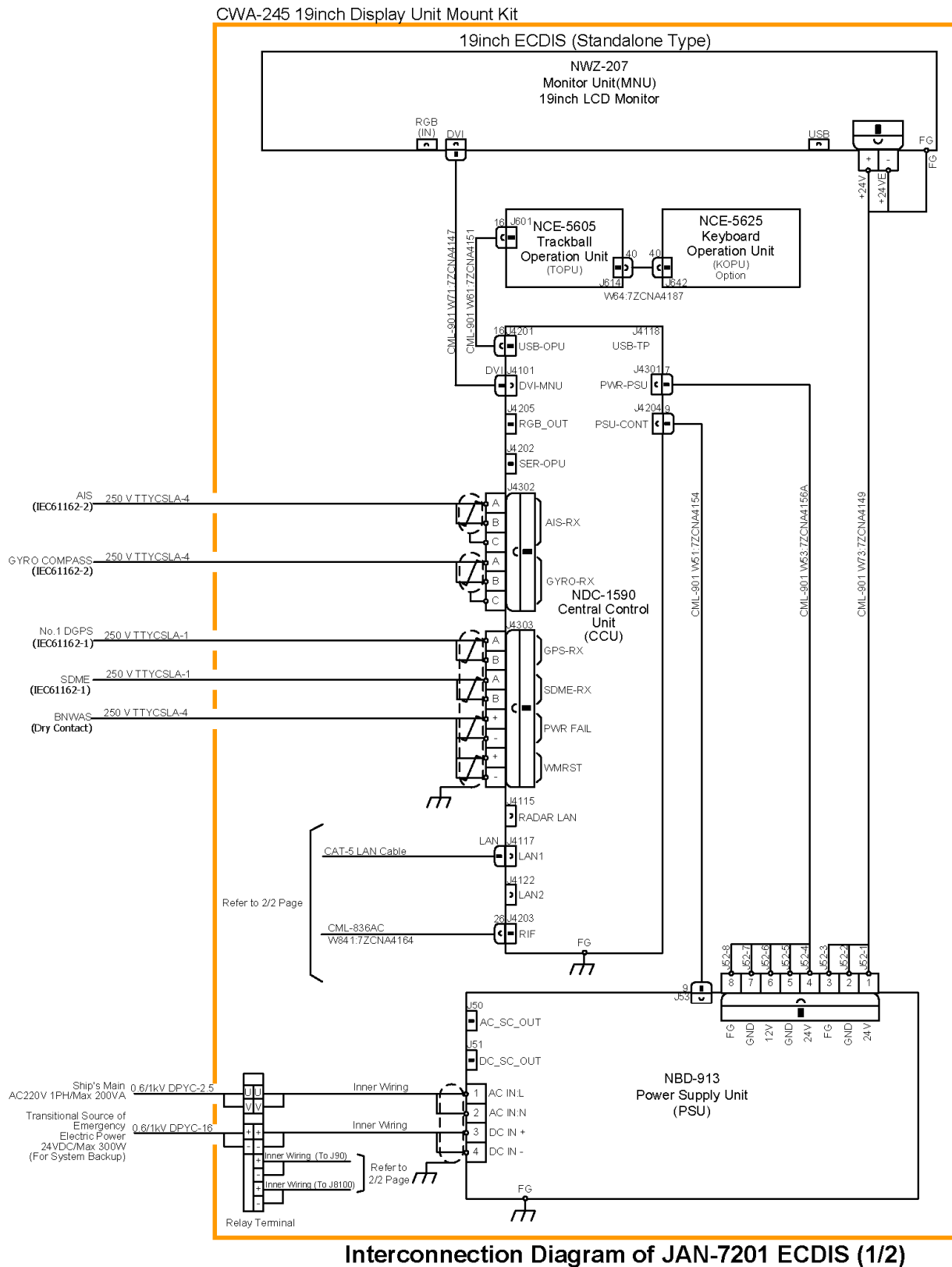
6.4.18 JMR-7282-S/SH

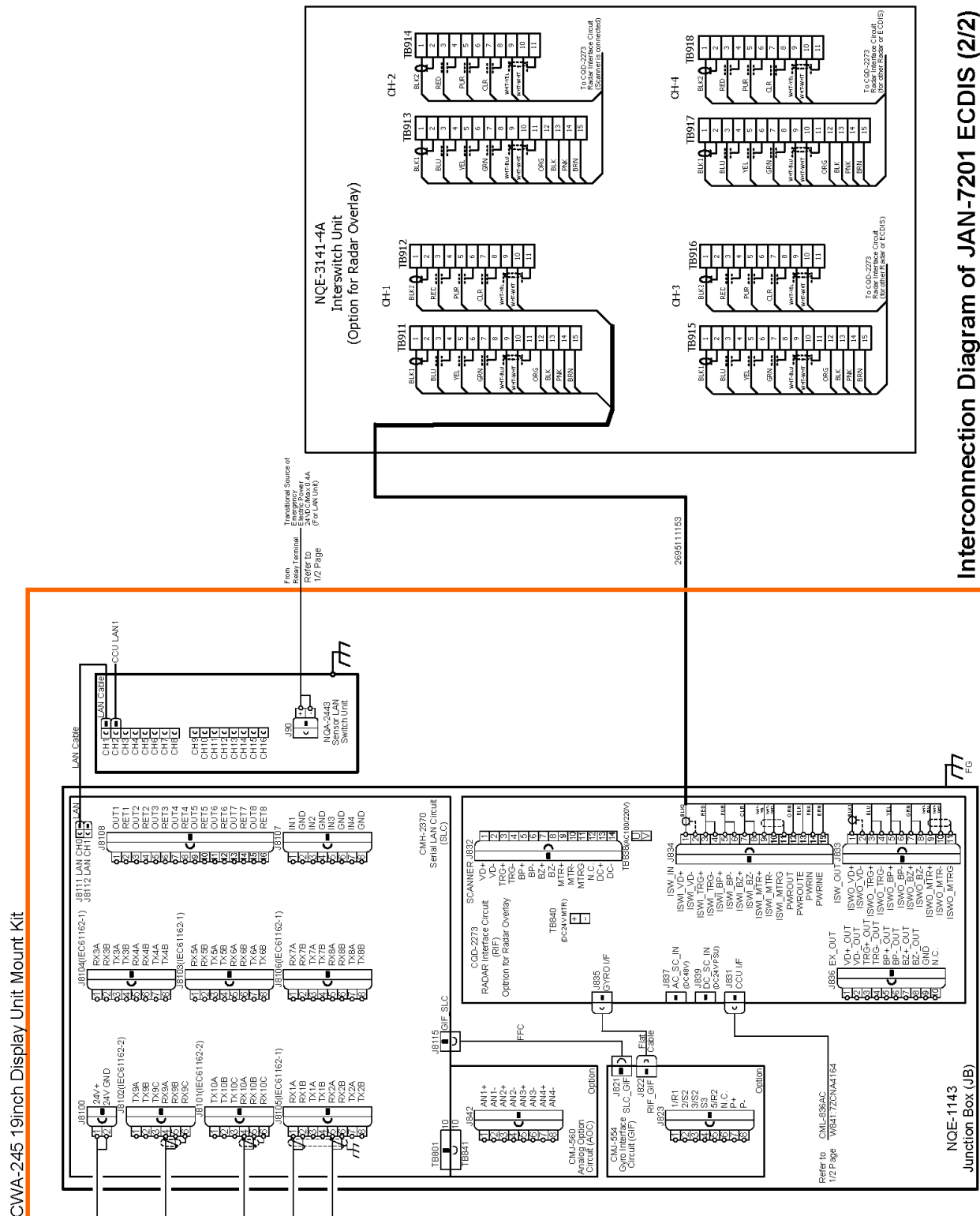


CWA-245 19inch Display Unit Mount Kit



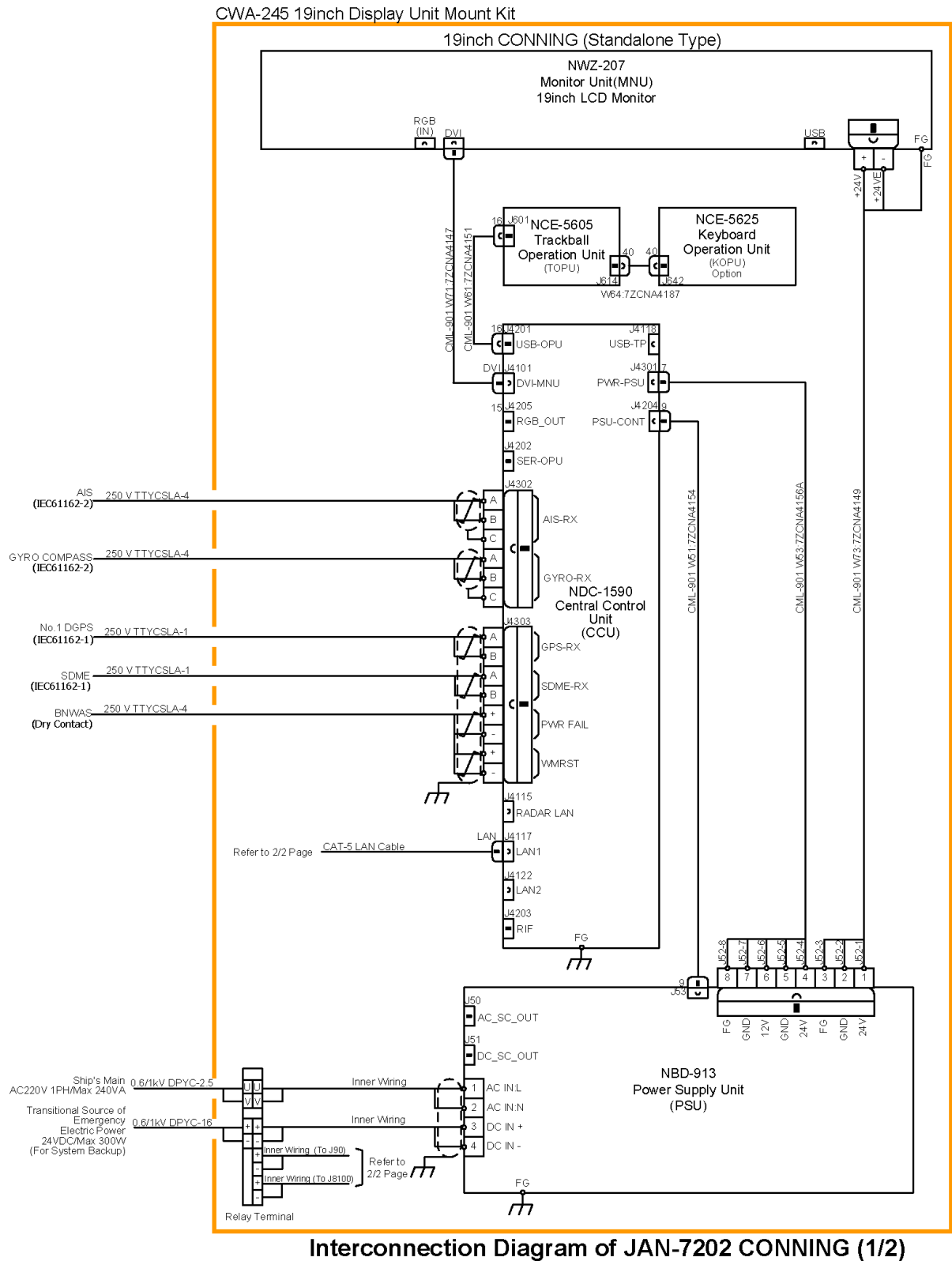
6.4.19 JAN-7201

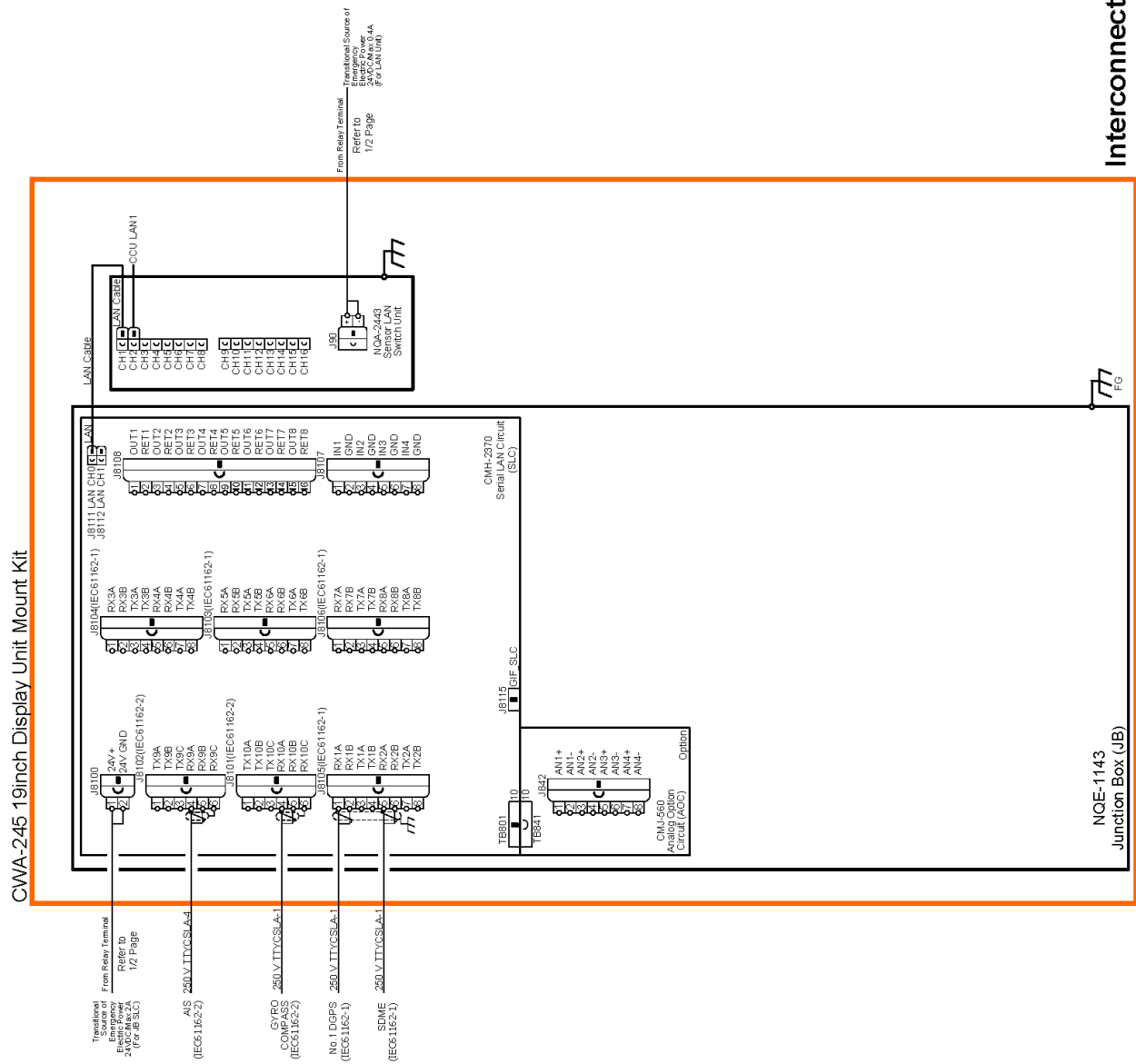




Interconnection Diagram of JAN-7201 ECDIS (2/2)

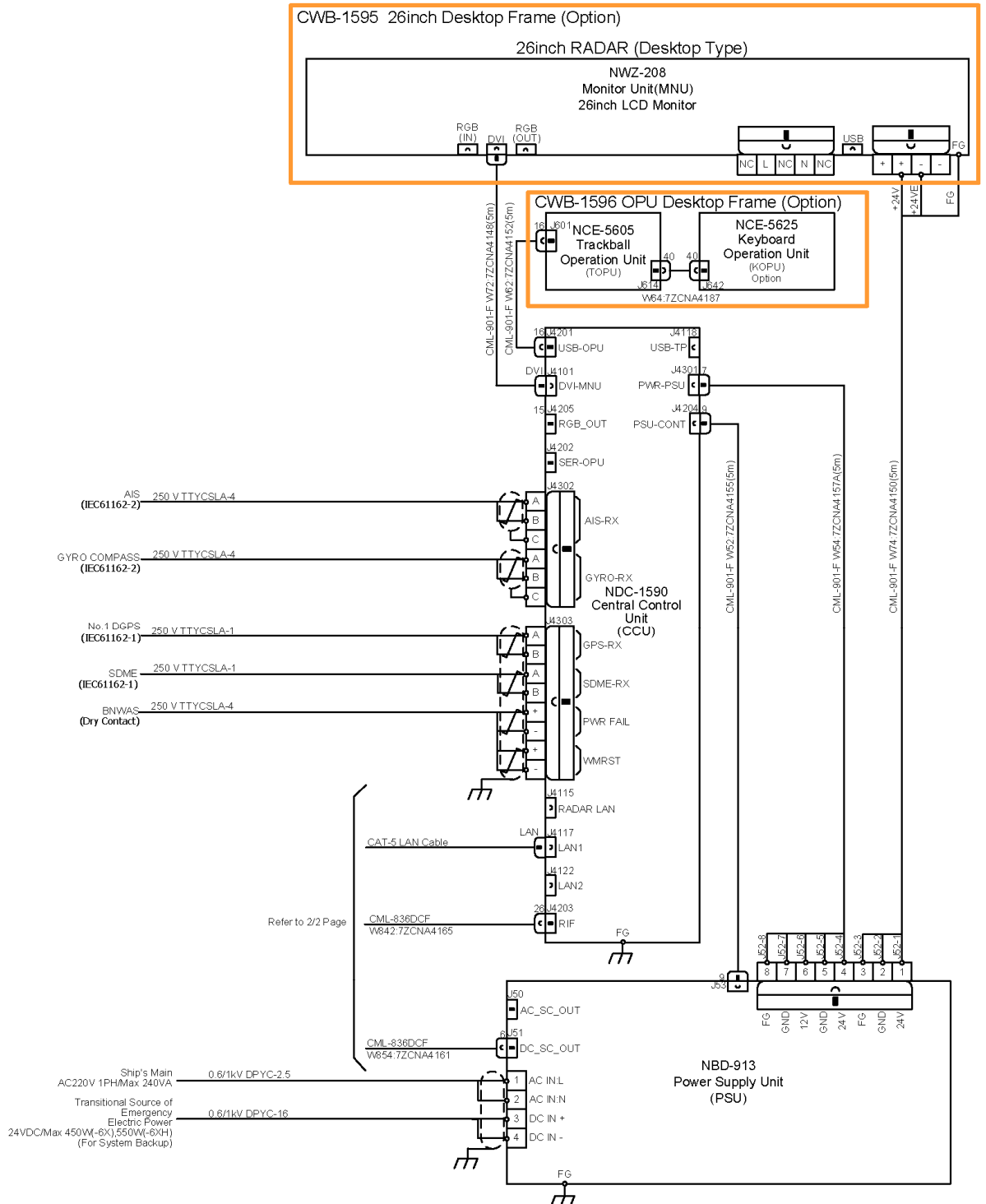
6.4.20 JAN-7202



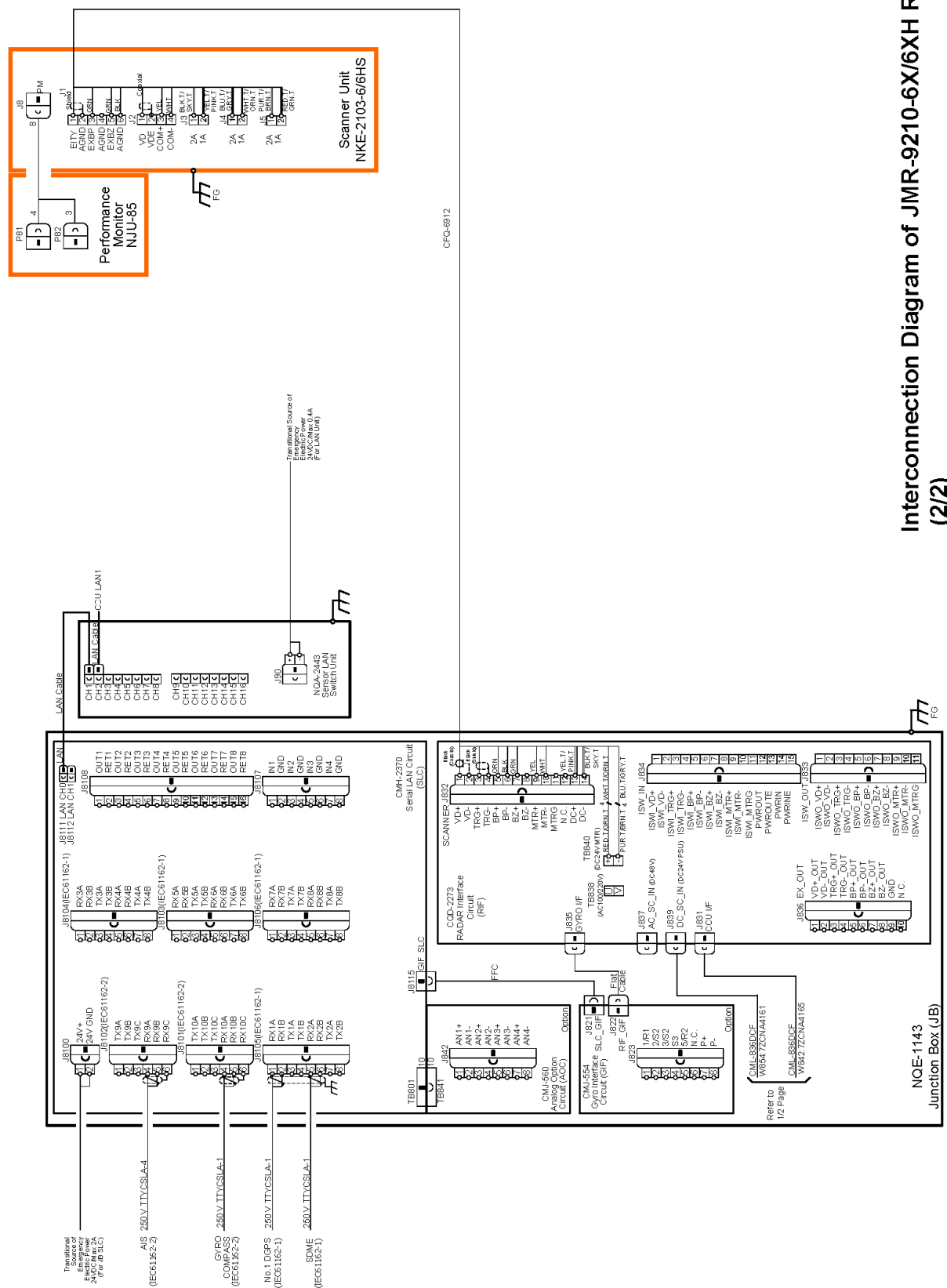


6.5 Interconnection Diagram of Desktop Type

6.5.1 JMR-9210-6X/6XH

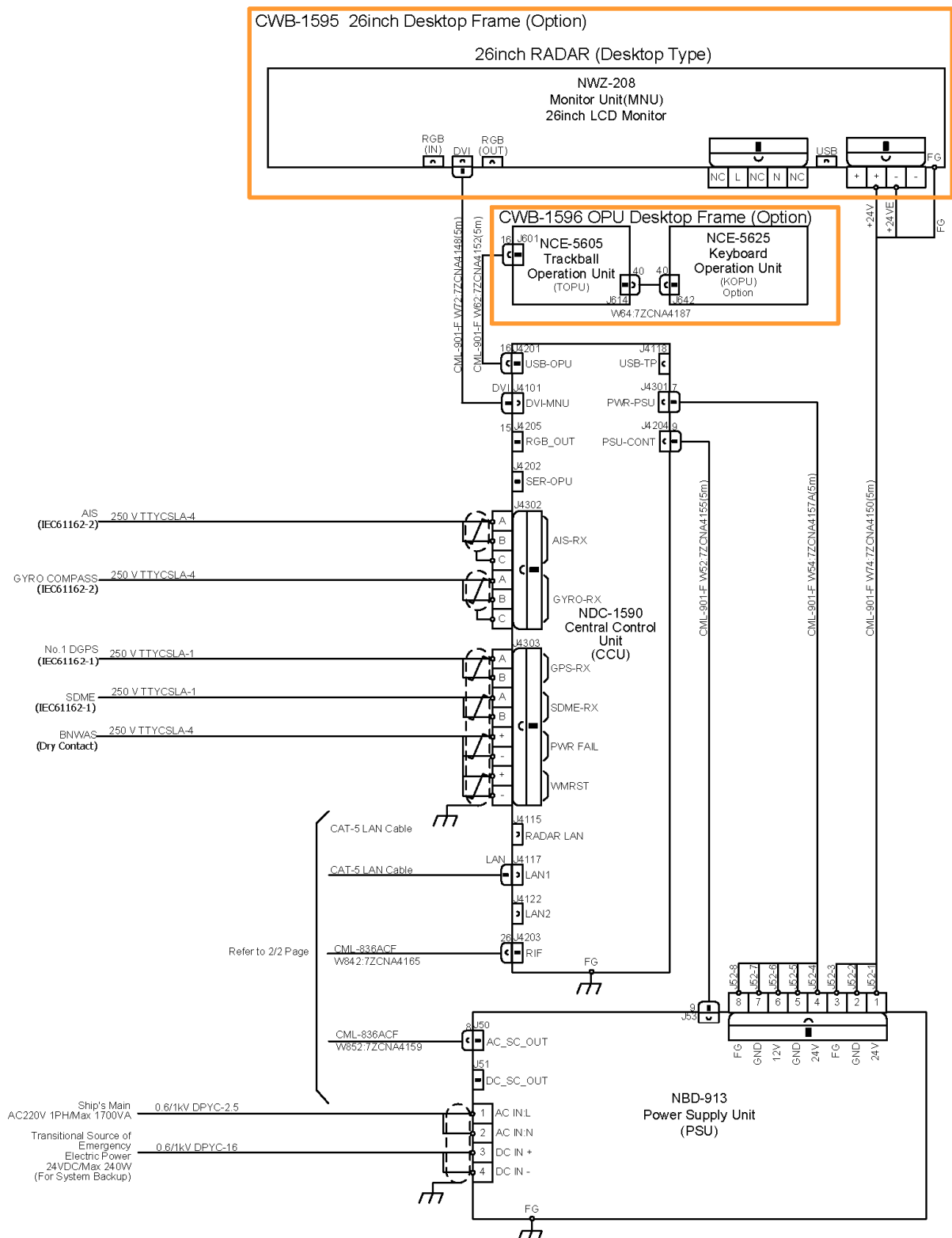


Interconnection Diagram of JMR-9210-6X/6XH RADAR (1/2)

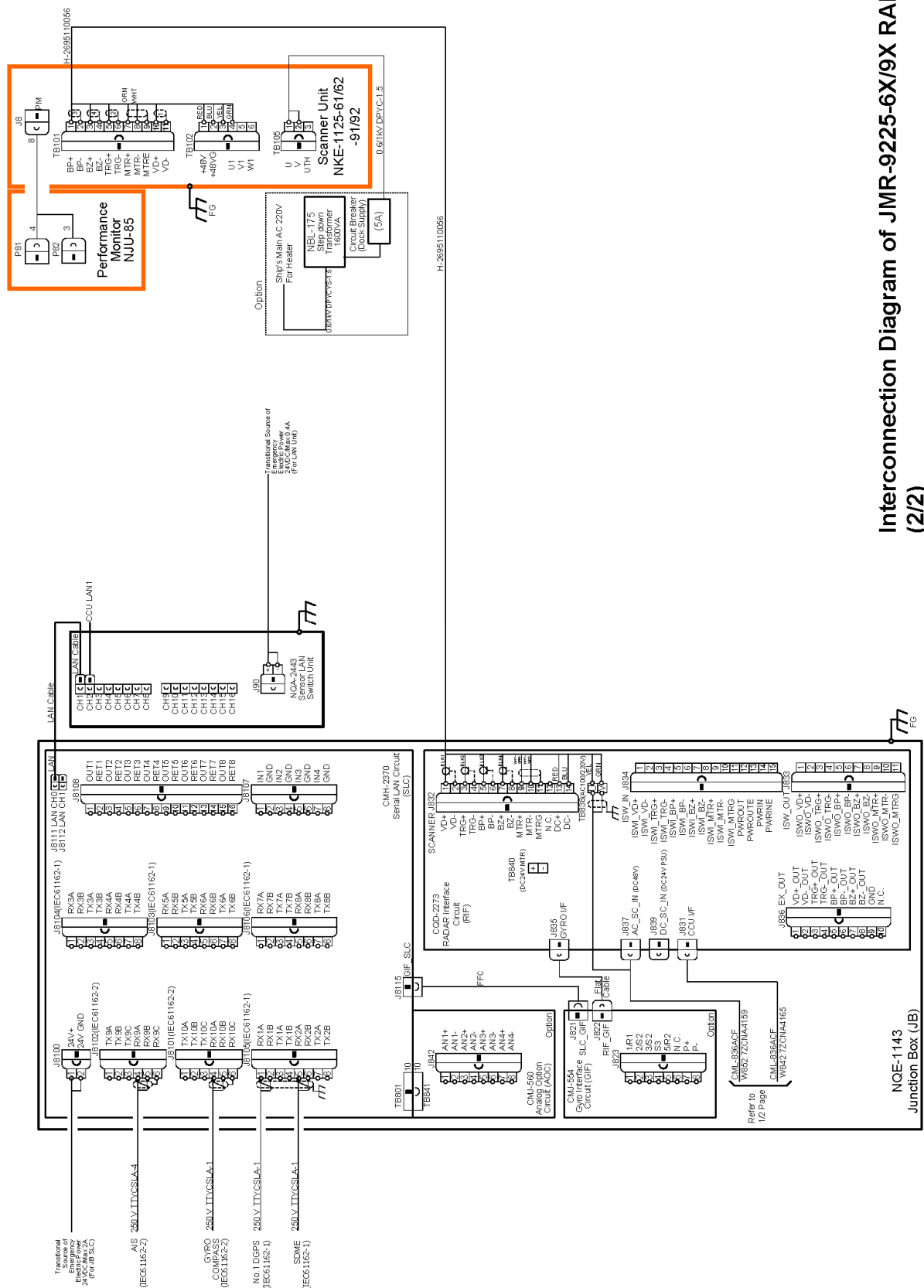


Interconnection Diagram of JMR-9210-6X/6XH RADAR (2/2)

6.5.2 JMR-9225-6X/9X

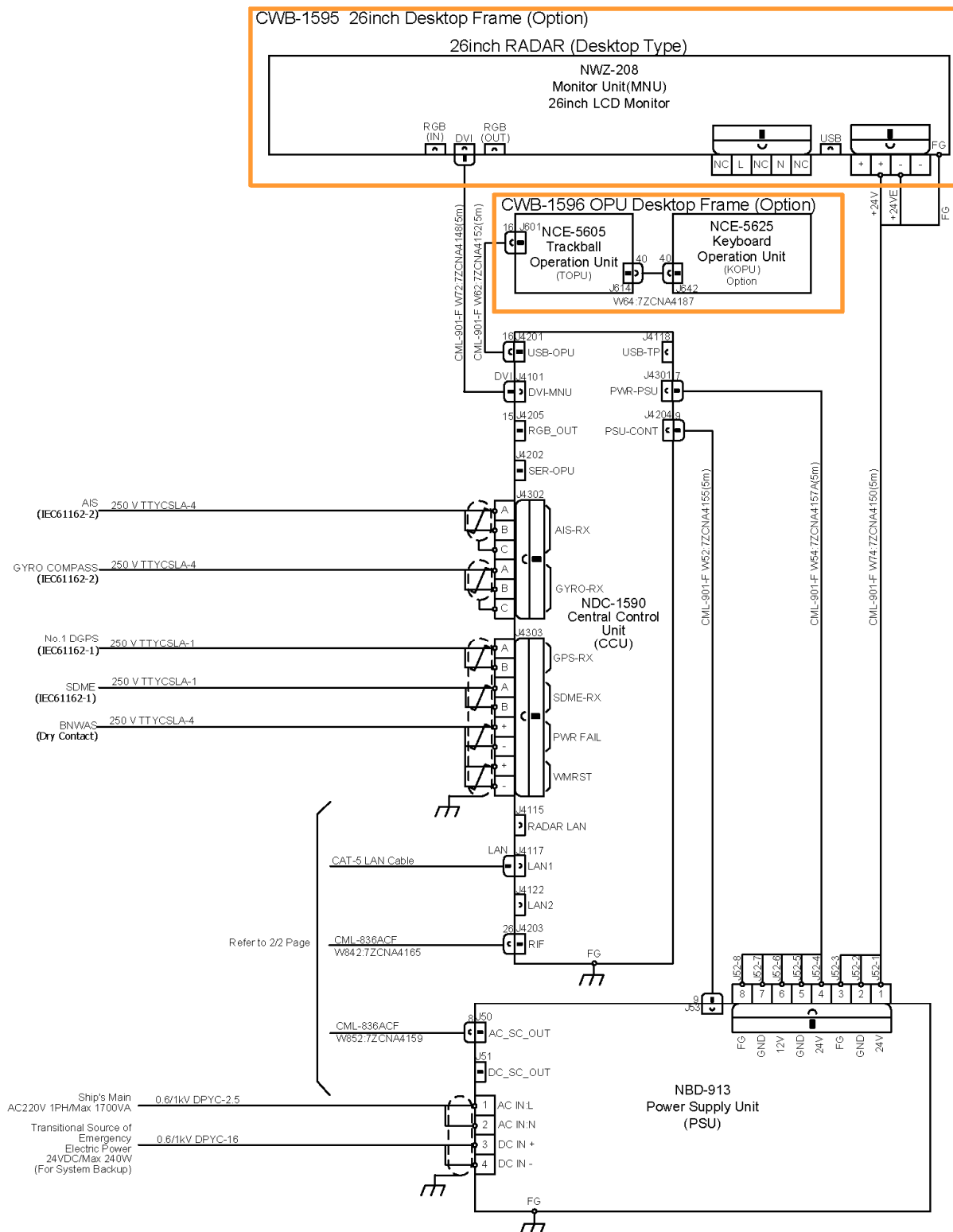


Interconnection Diagram of JMR-9225-6X/9X RADAR (1/2)

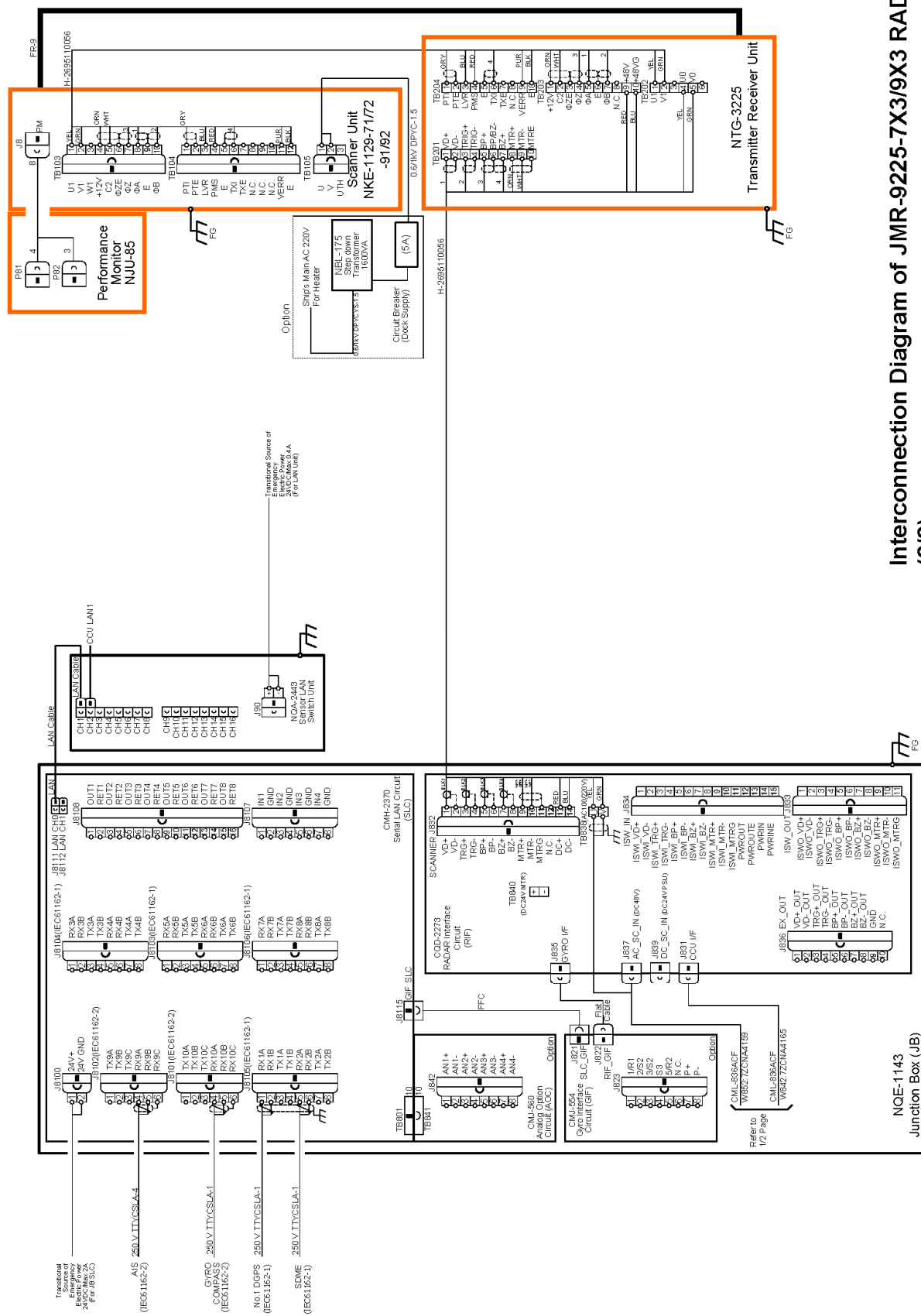


Interconnection Diagram of JMR-9225-6X/9X RADAR (2/2)

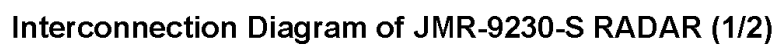
6.5.4 JMR-9225-7X3/9X3

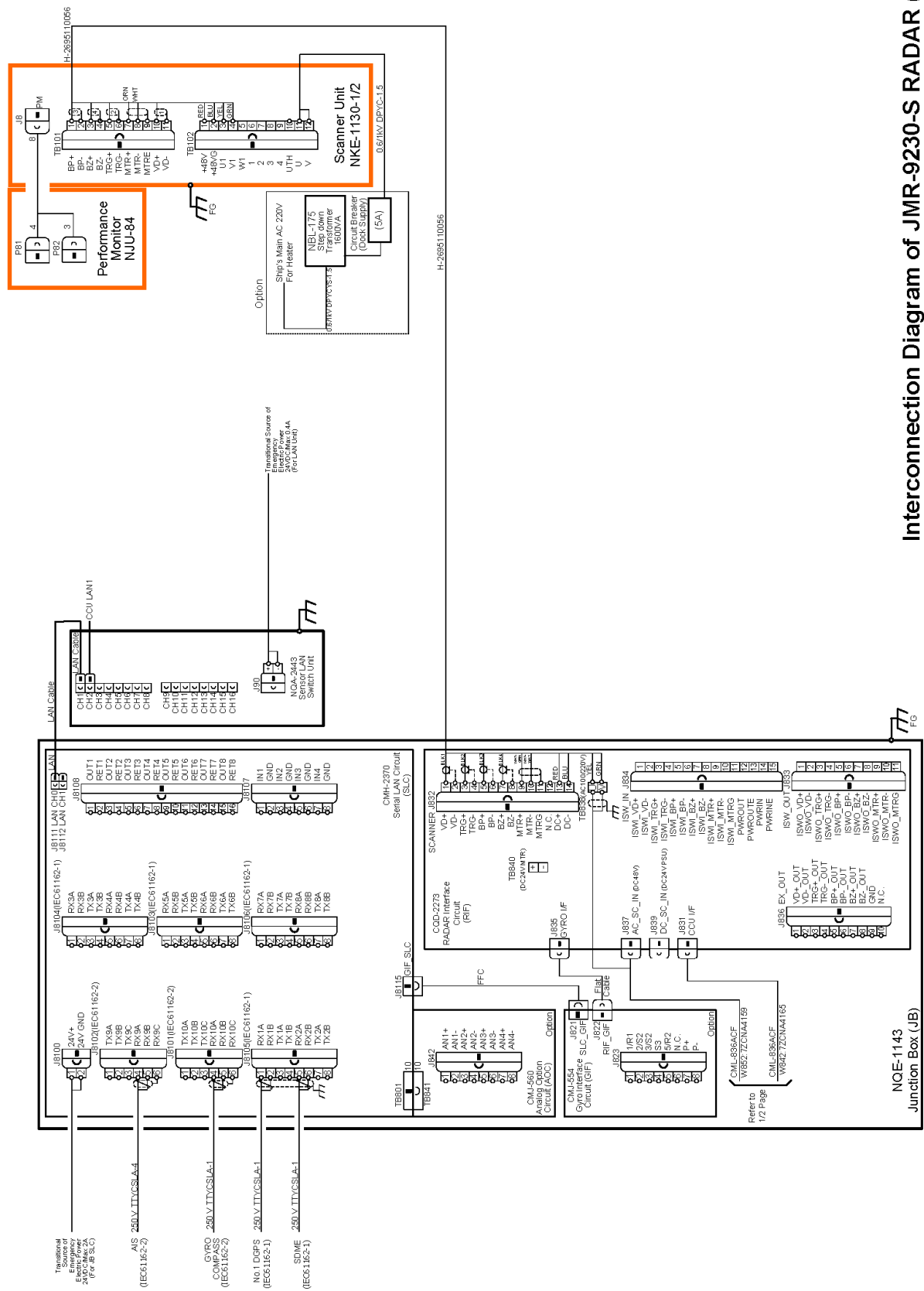


Interconnection Diagram of JMR-9225-7X3/9X3 RADAR (1/2)



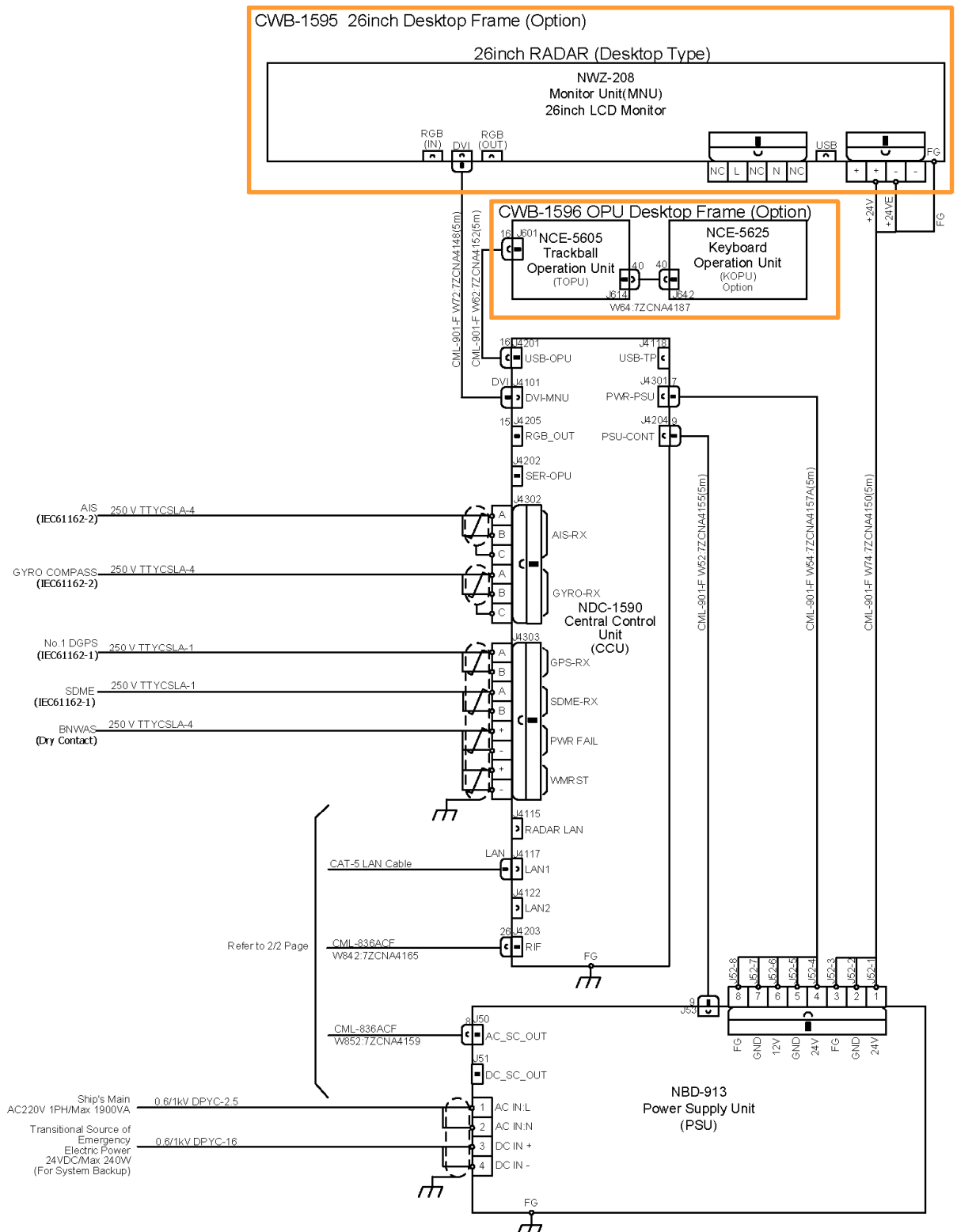
**Interconnection Diagram of JMR-9225-7X3/9X3 RADAR
(2/2)**



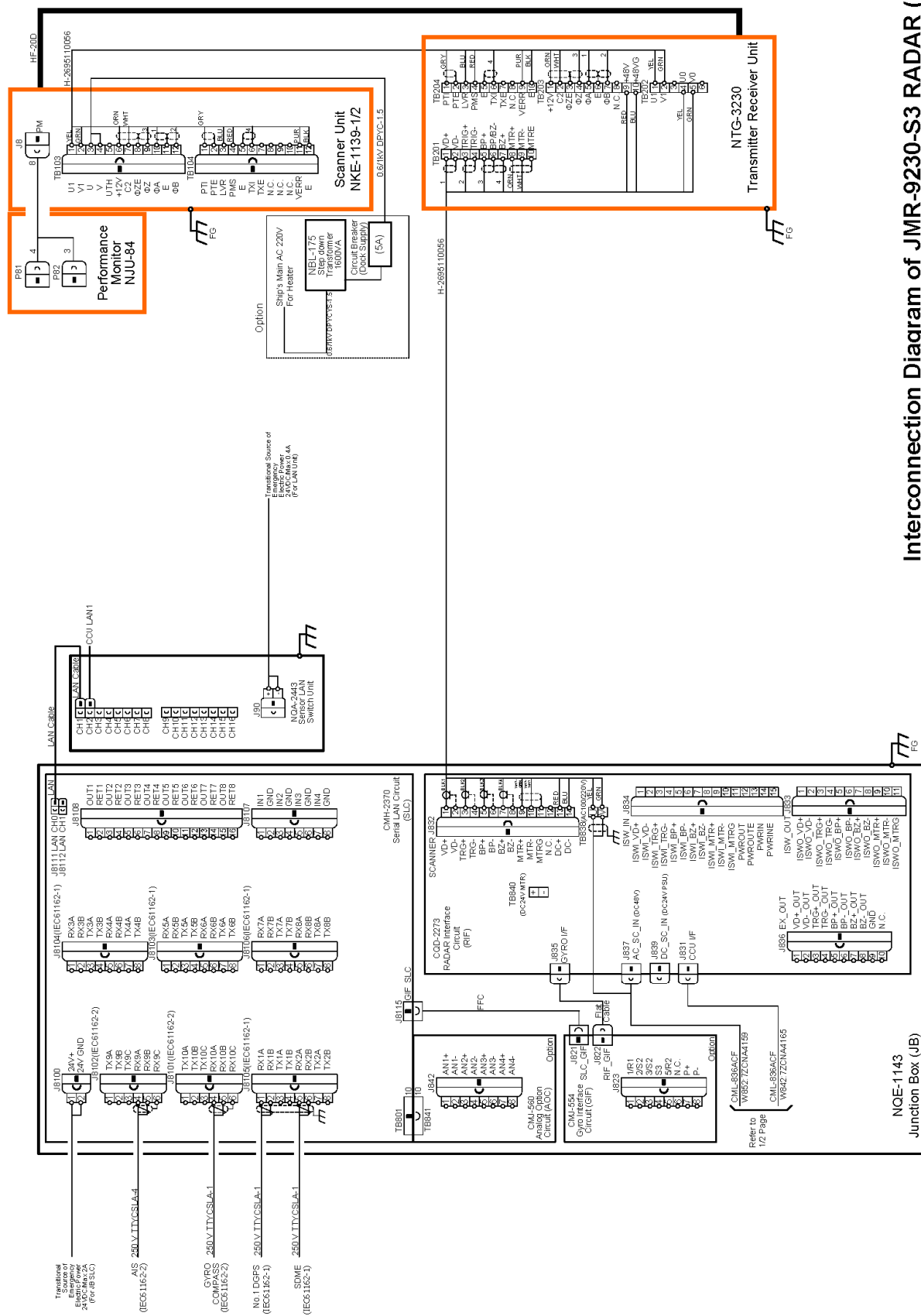


Interconnection Diagram of JMR-9230-S RADAR (2/2)

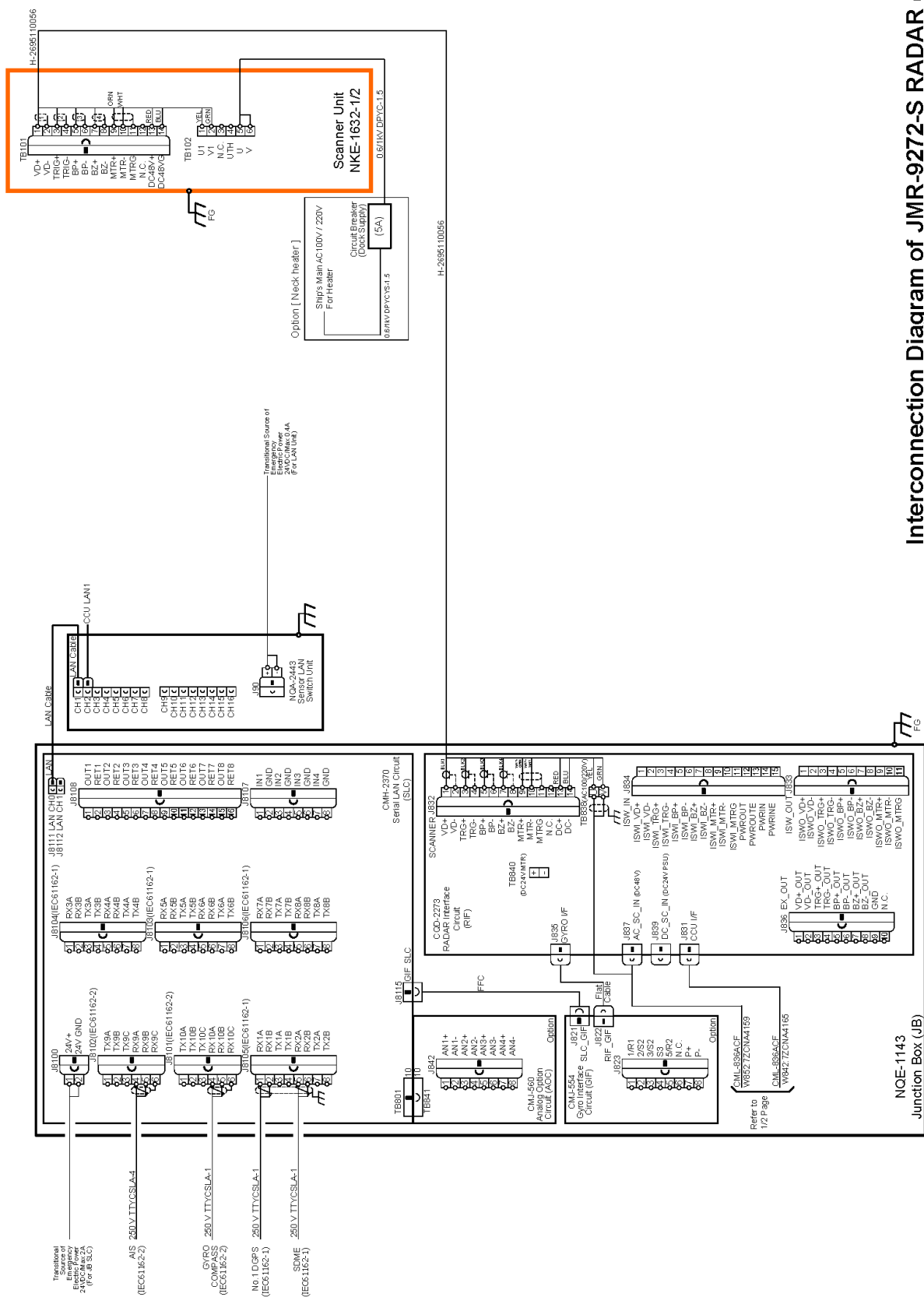
6.5.6 JMR-9230-S3



Interconnection Diagram of JMR-9230-S3 RADAR (1/2)

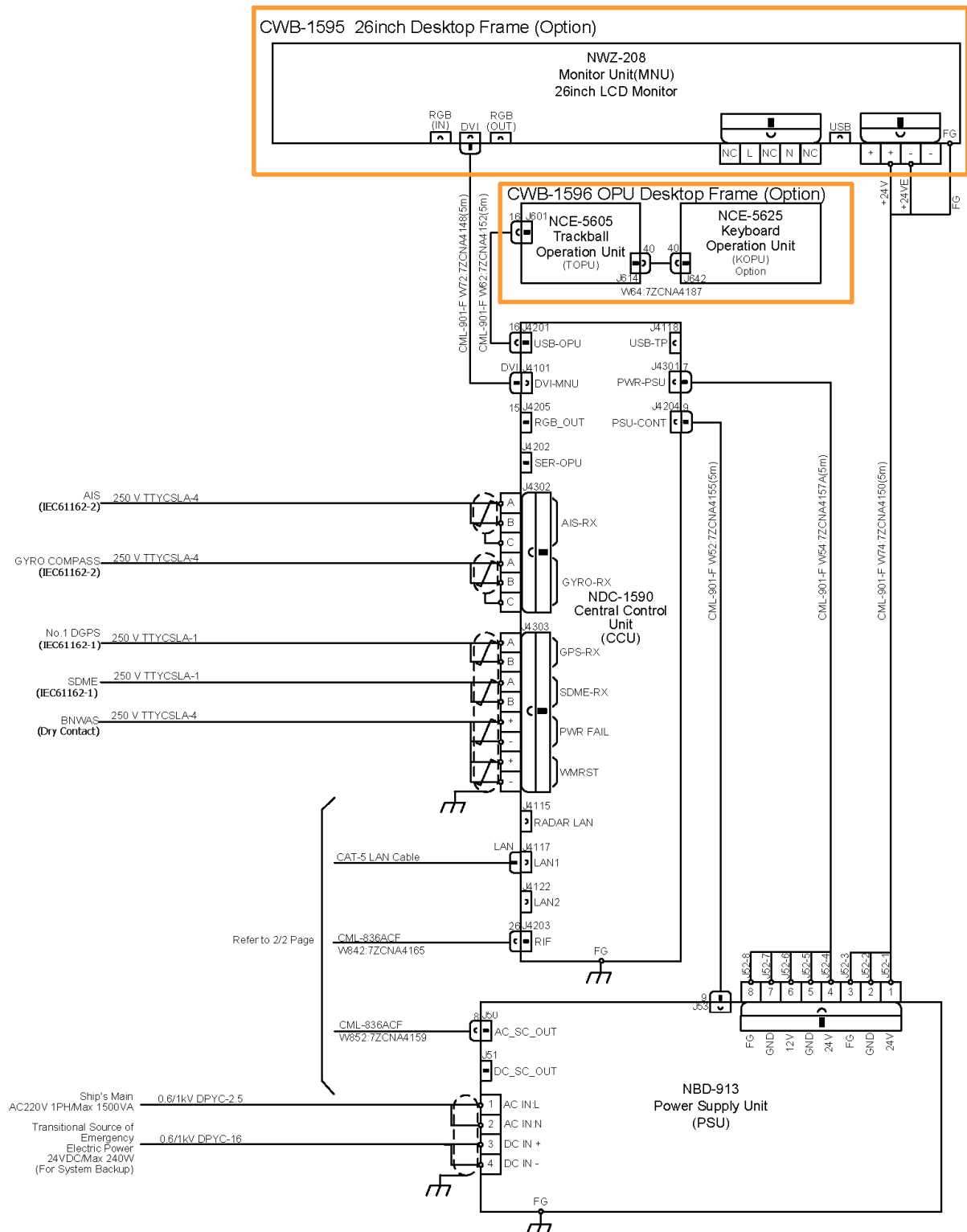


Interconnection Diagram of JMR-9230-S3 RADAR (2/2)

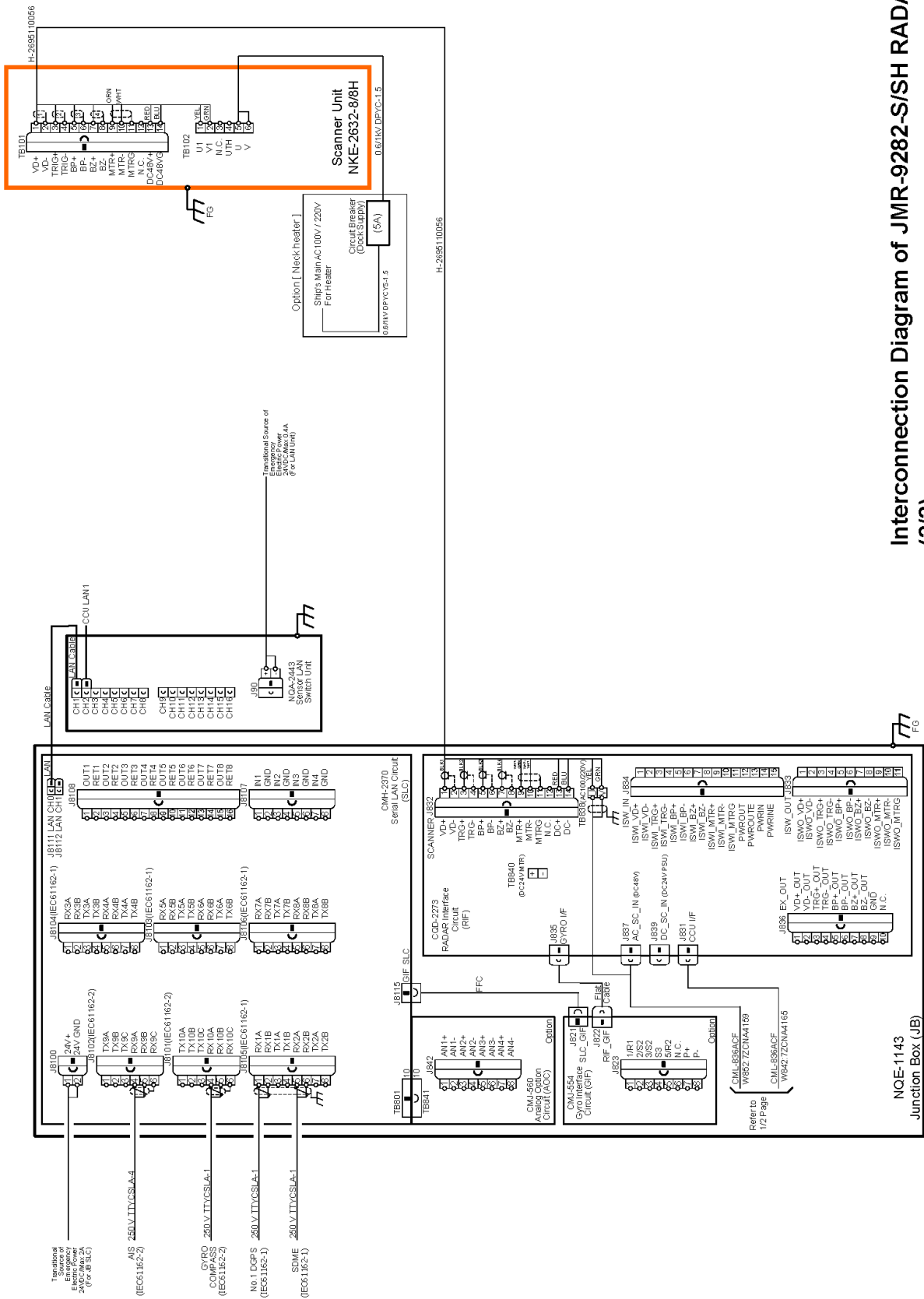


Interconnection Diagram of JMR-9272-S RADAR (2/2)

6.5.8 JMR-9282-S/SH

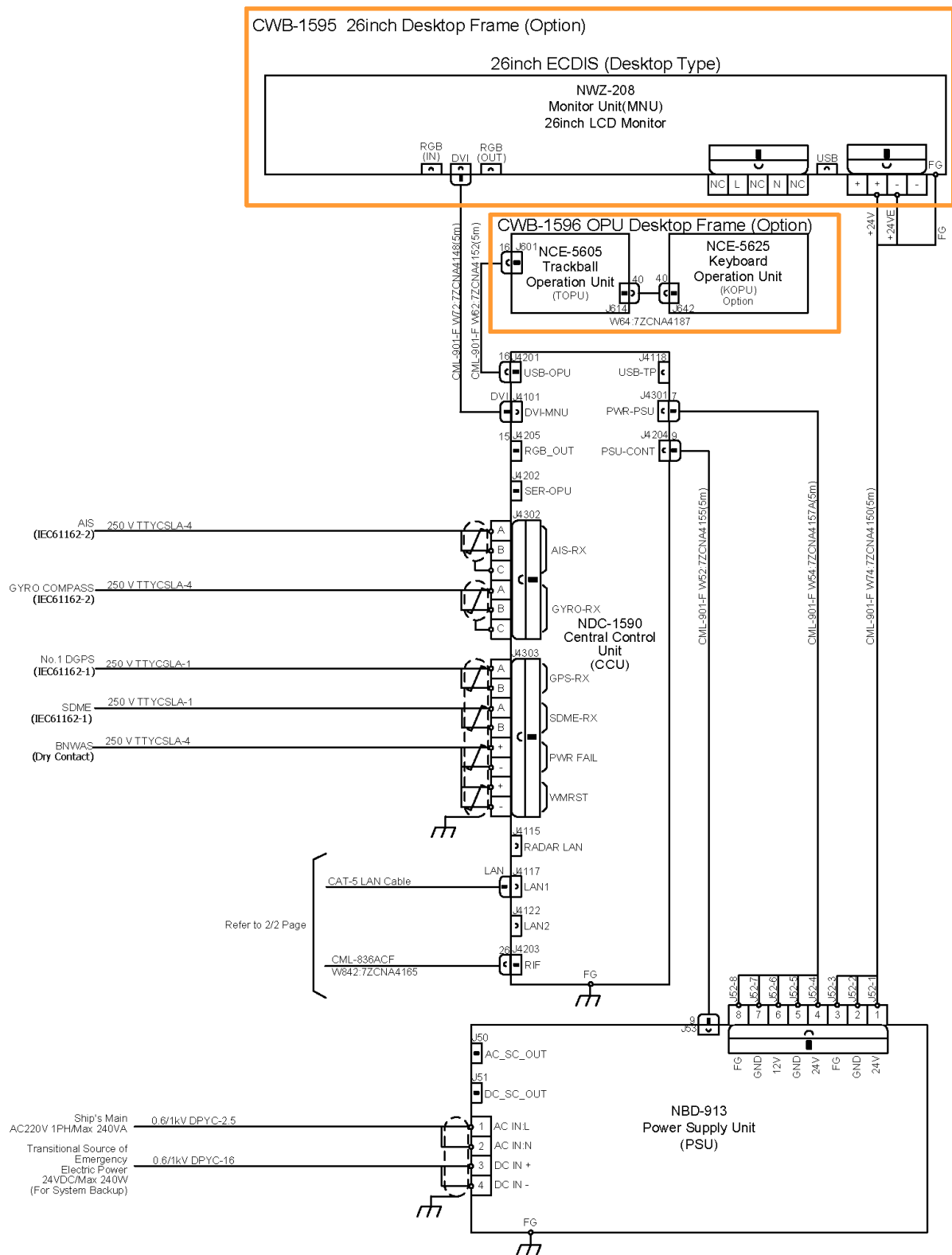


Interconnection Diagram of JMR-9282-S/SH RADAR (1/2)



Interconnection Diagram of JMR-9282-S/SH RADAR
(2/2)

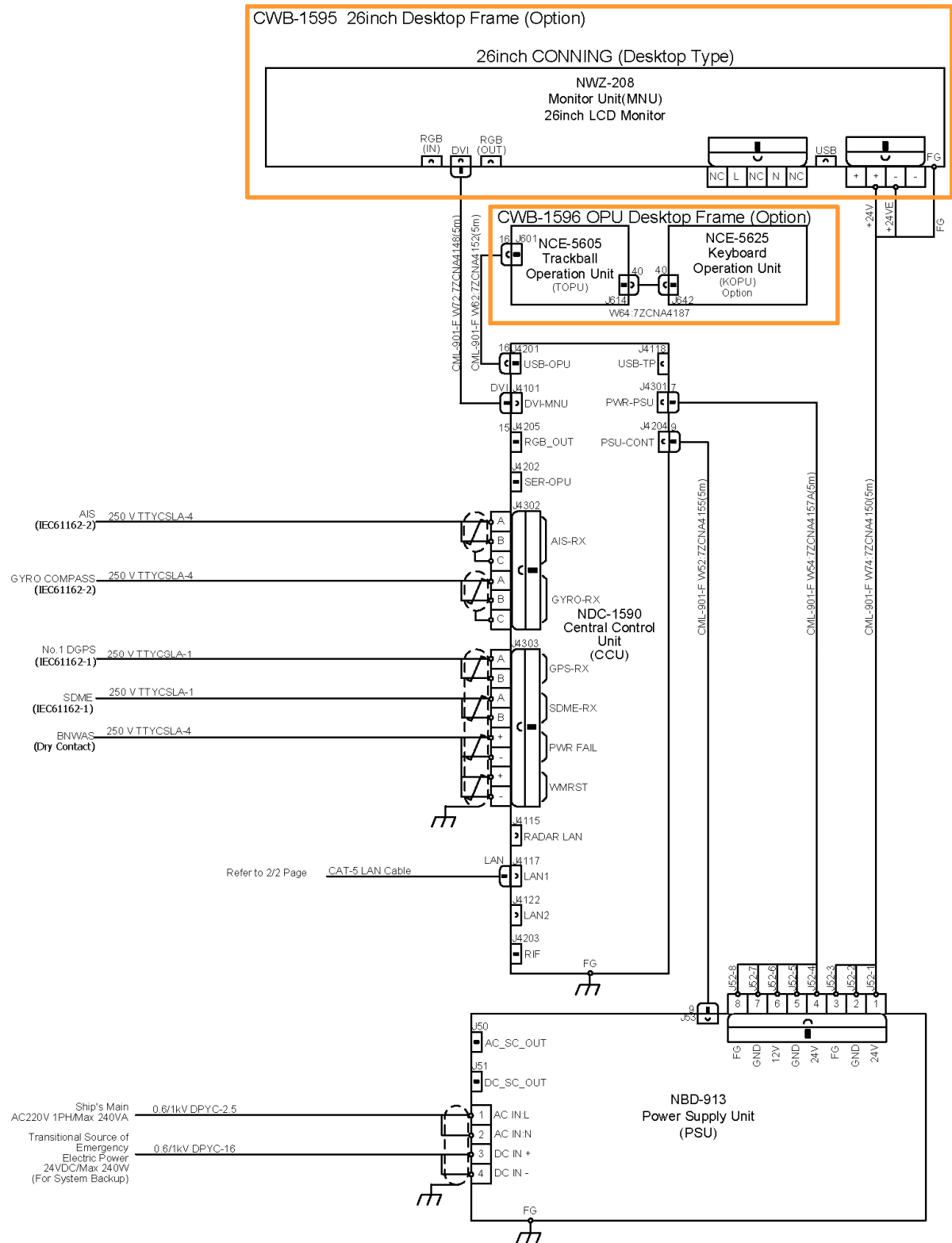
6.5.9 JAN-9201



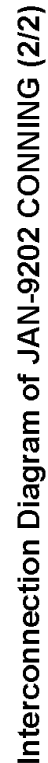
Interconnection Diagram of JAN-9201 ECDIS (1/2)



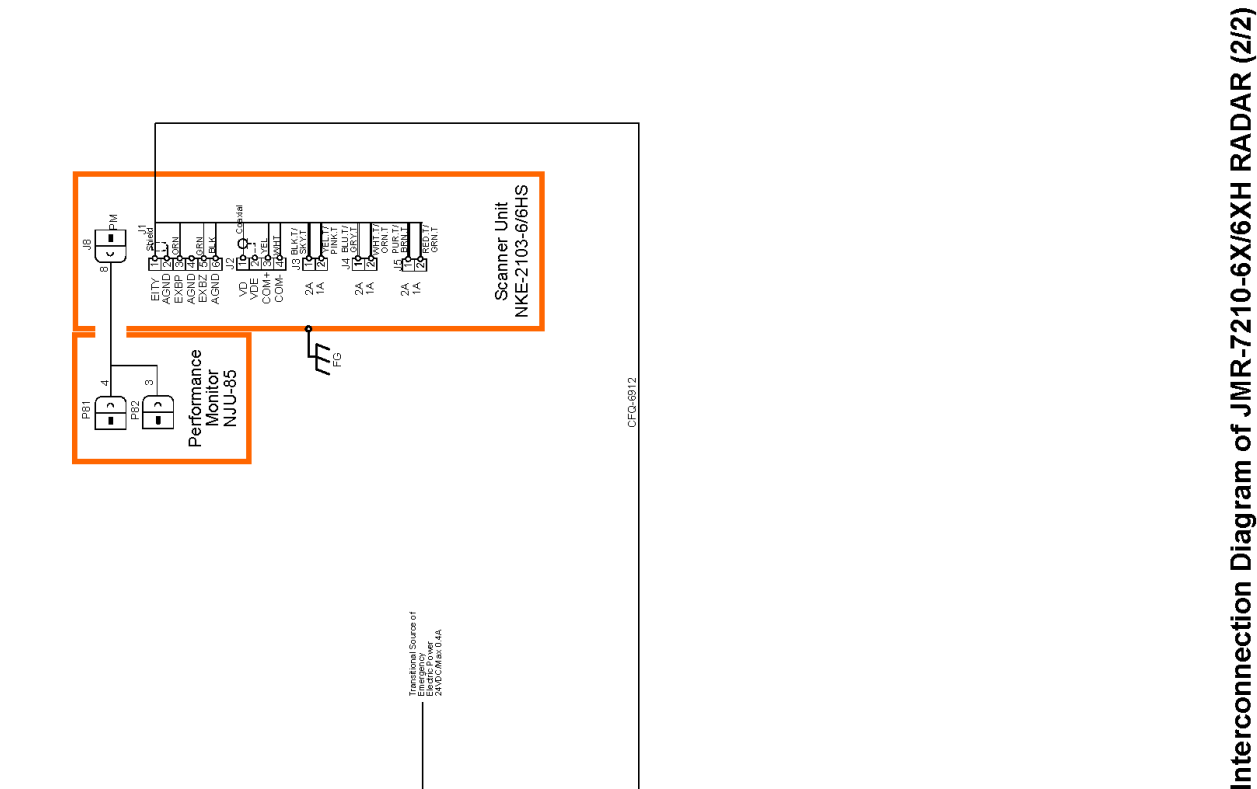
6.5.10 JAN-9202



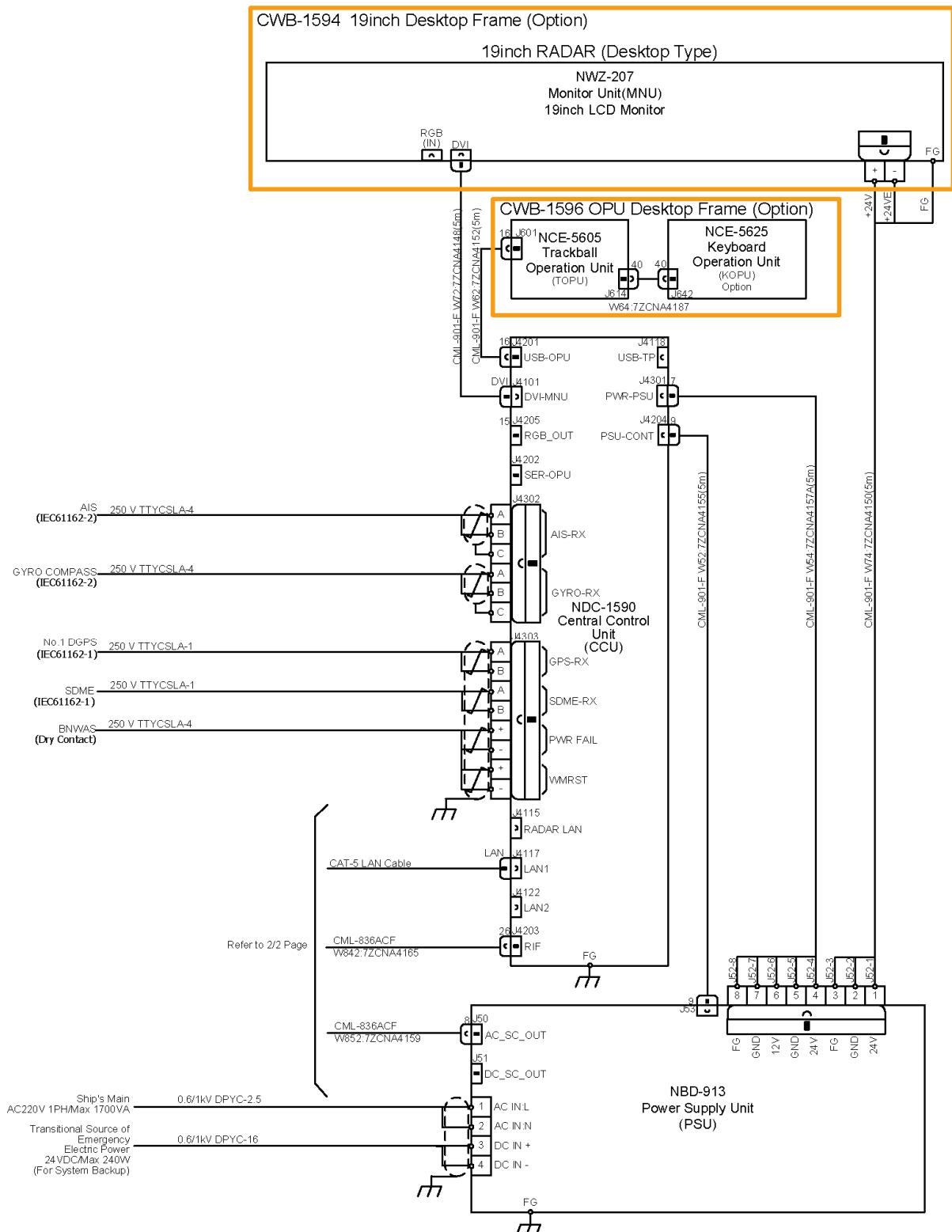
Interconnection Diagram of JAN-9202 CONNING (1/2)



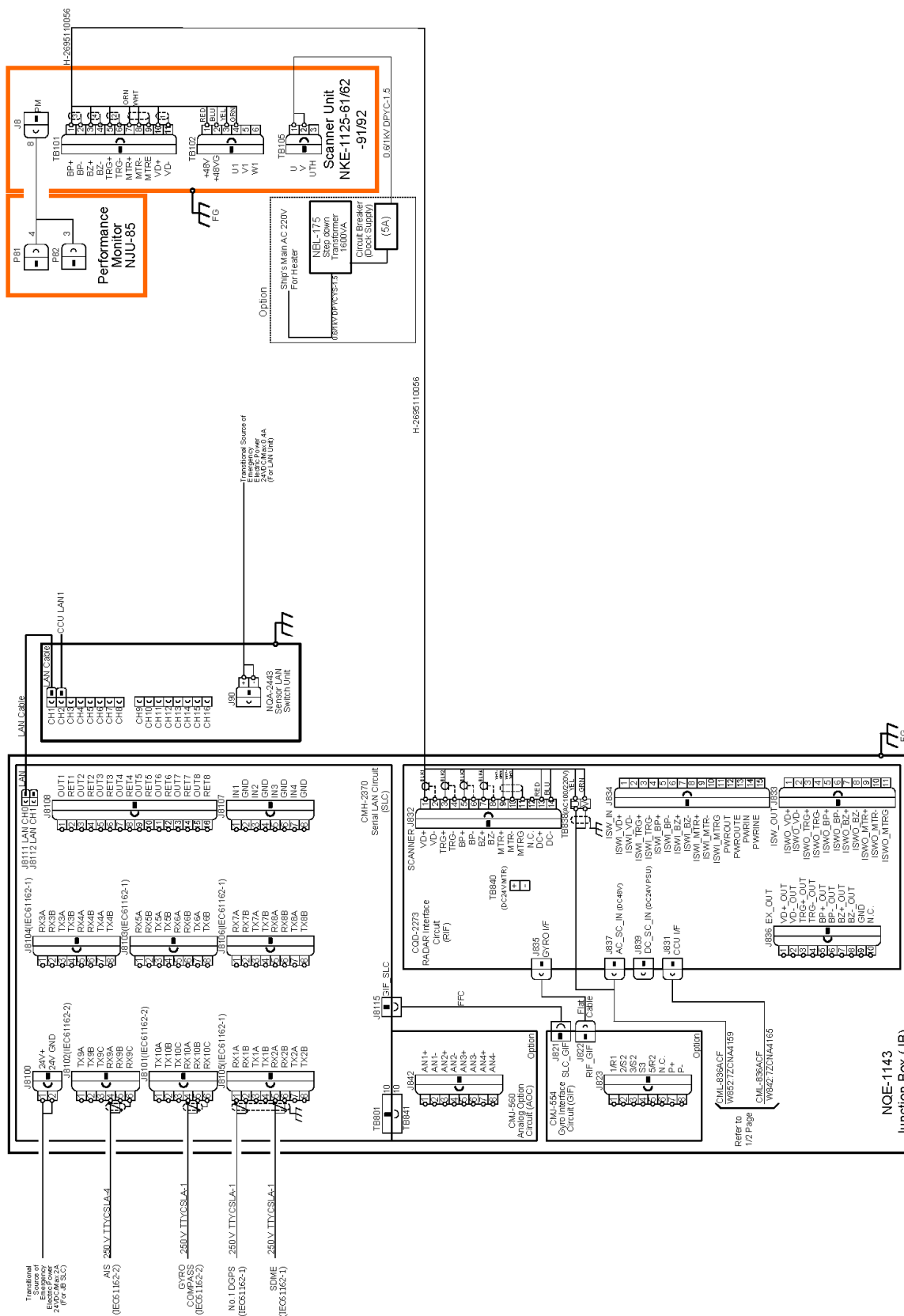




6.5.12 JMR-7225-6X/9X

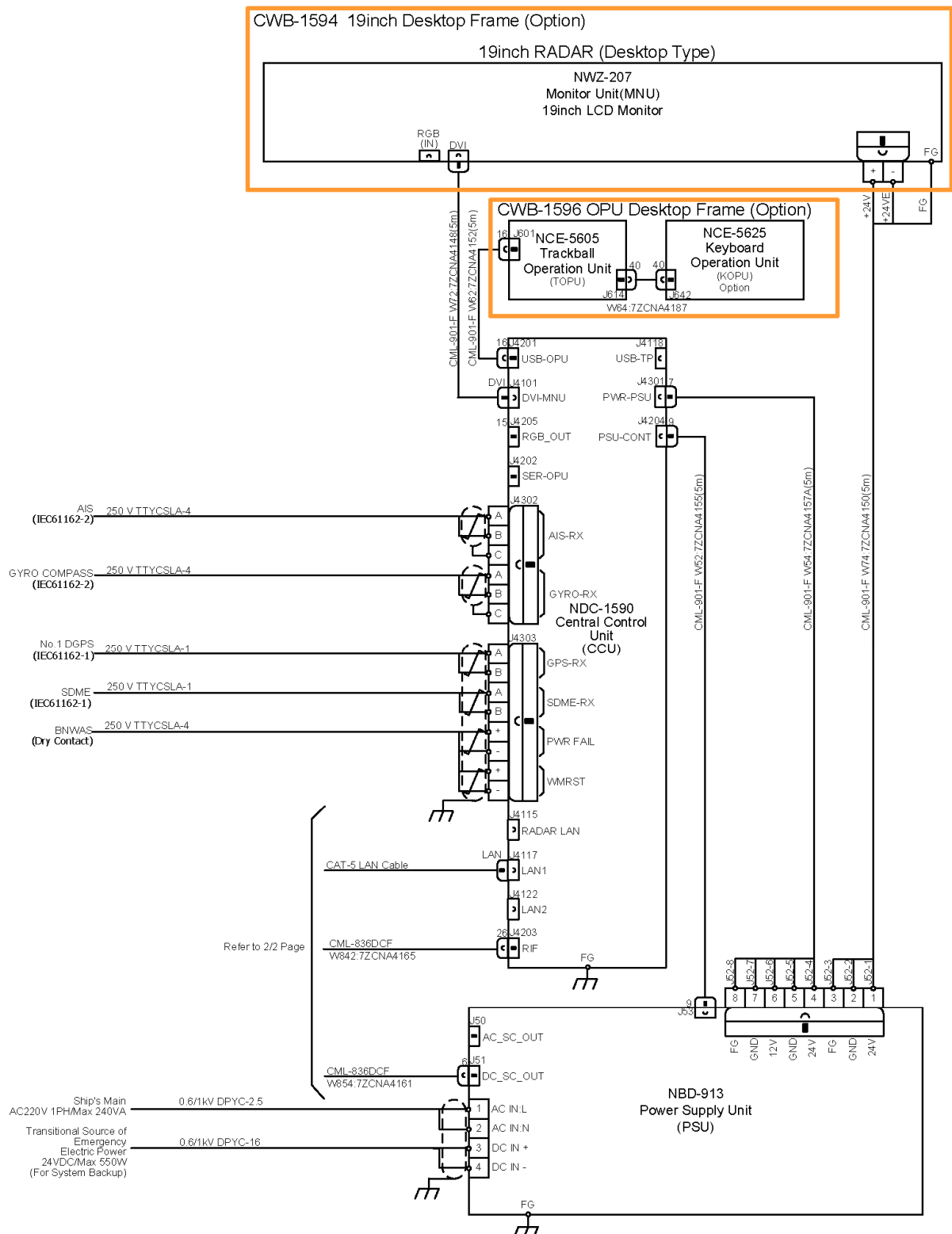


Interconnection Diagram of JMR-7225-6X/9X RADAR (1/2)

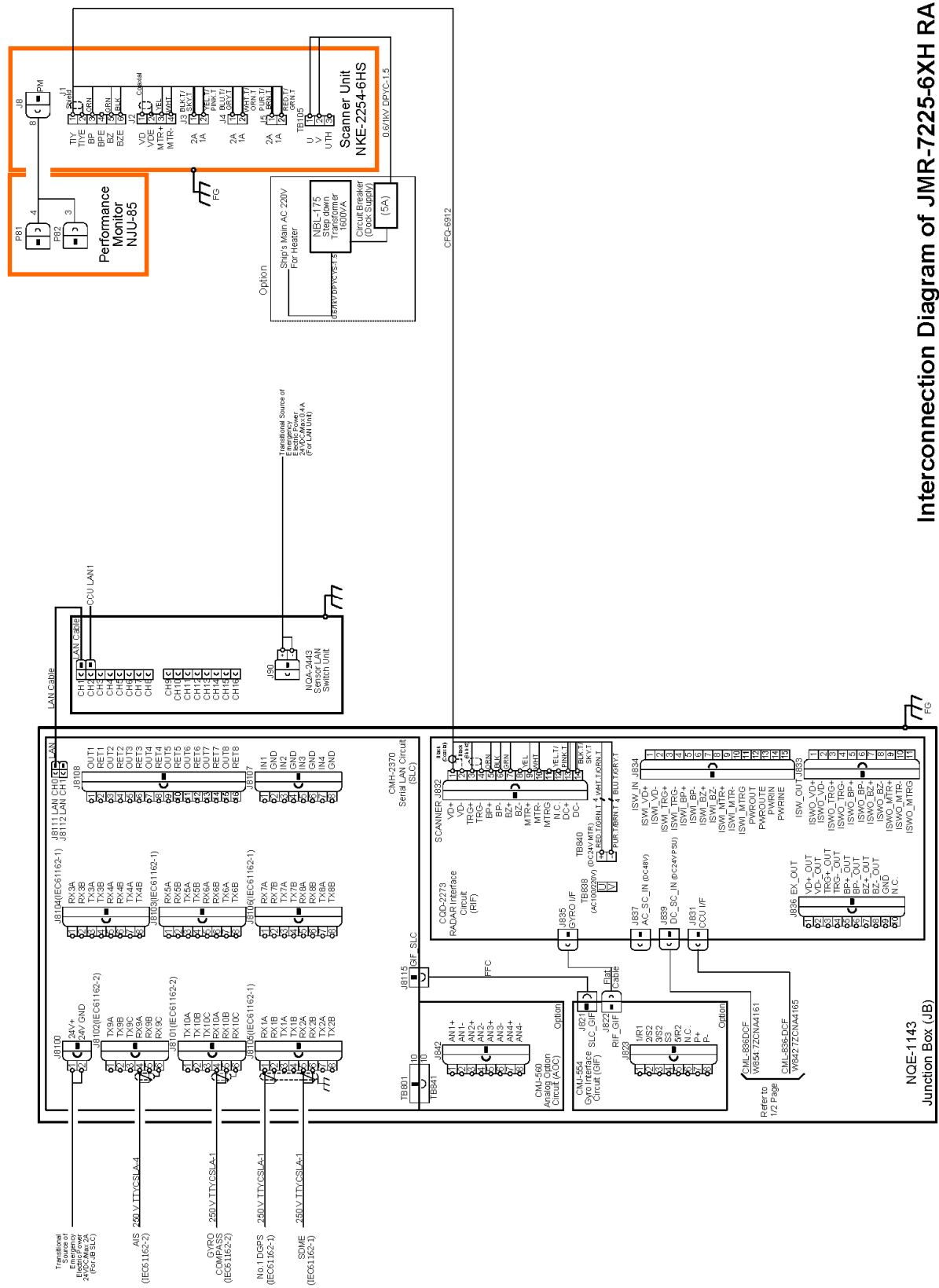


Interconnection Diagram of JMR-7225-6X/9X RADAR (2/2)

6.5.13 JMR-7225-6XH

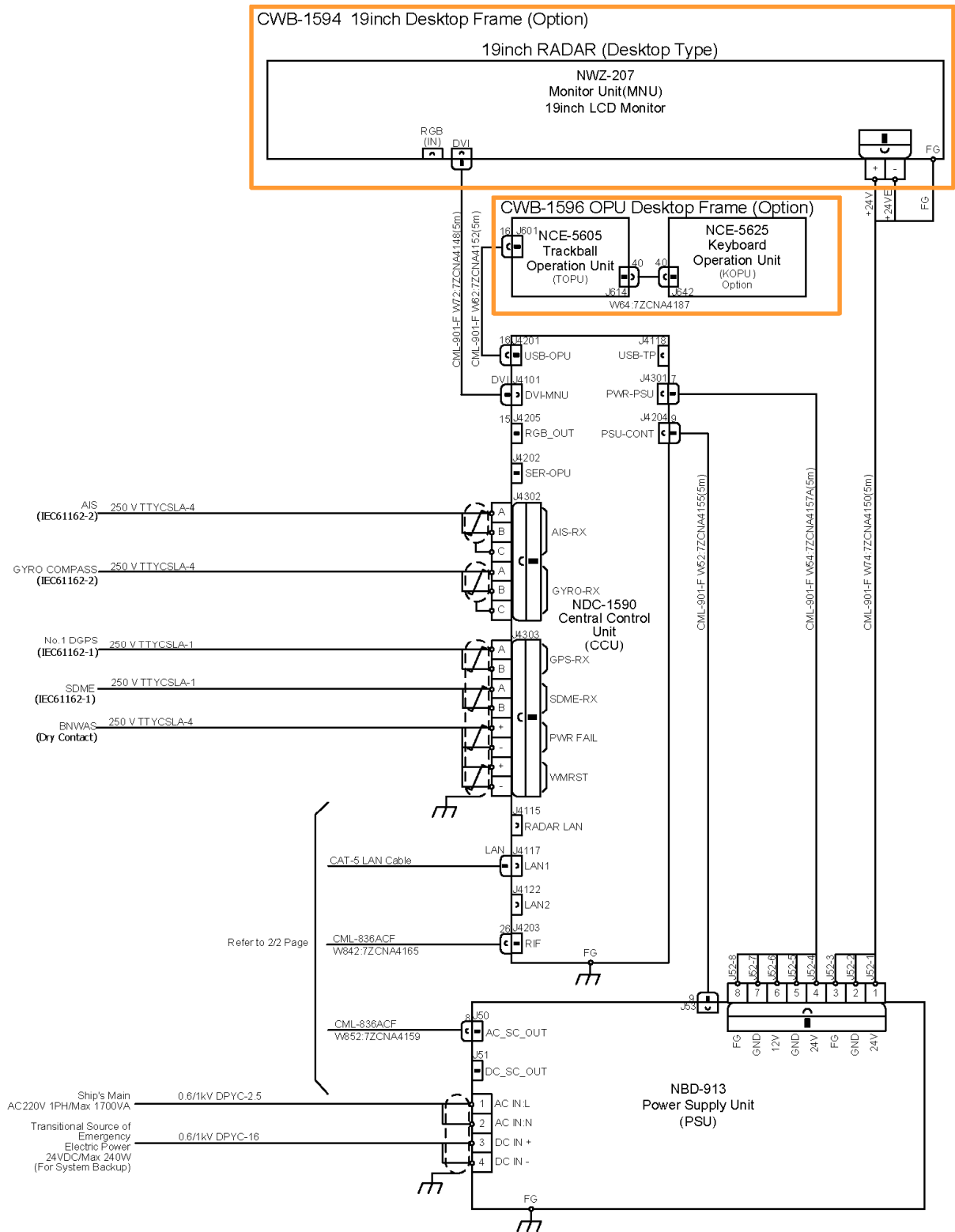


Interconnection Diagram of JMR-7225-6XH RADAR (1/2)

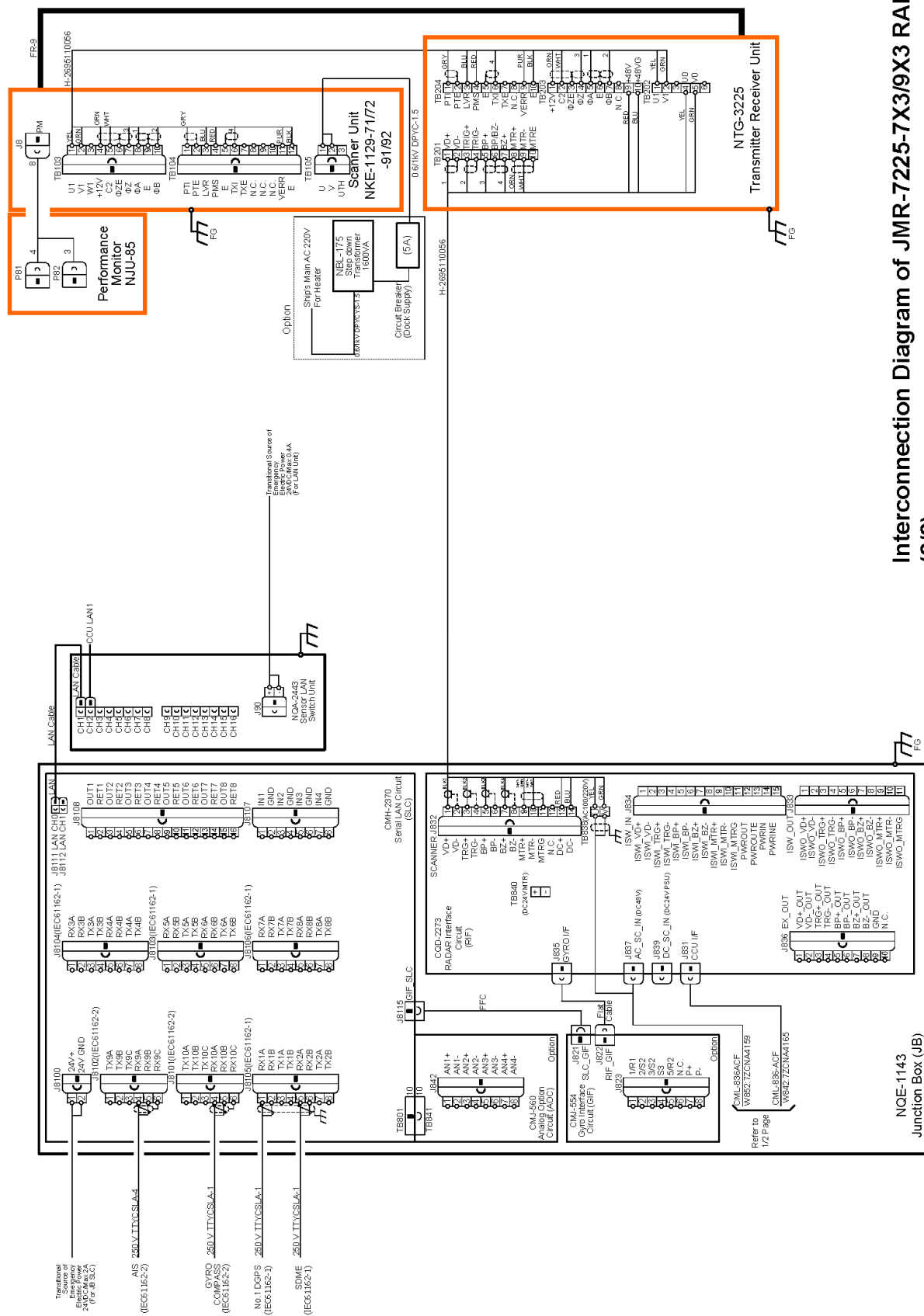


Interconnection Diagram of JMR-7225-6XH RADAR (2/2)

6.5.14 JMR-7225-7X3/9X3

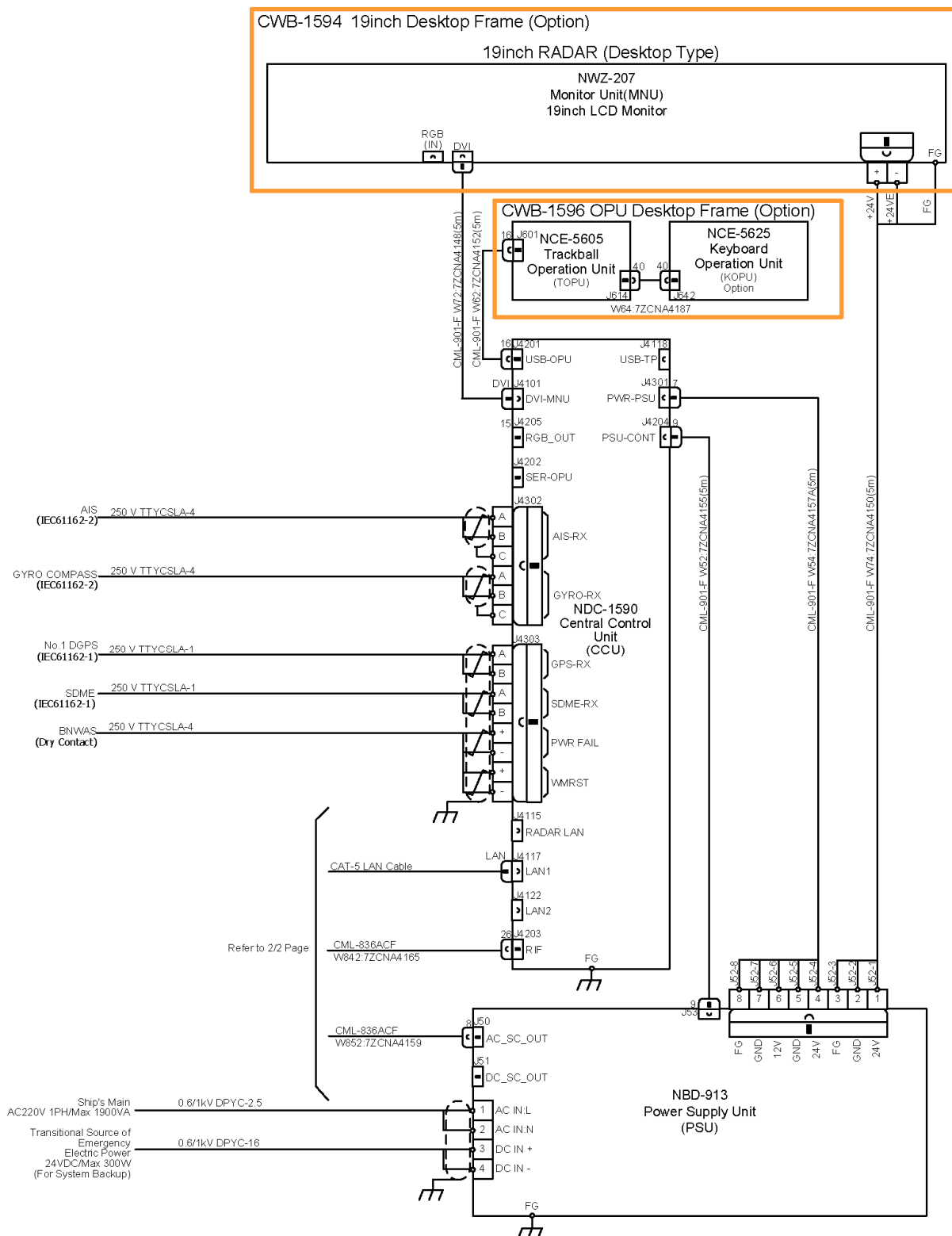


Interconnection Diagram of JMR-7225-7X3/9X3 RADAR (1/2)

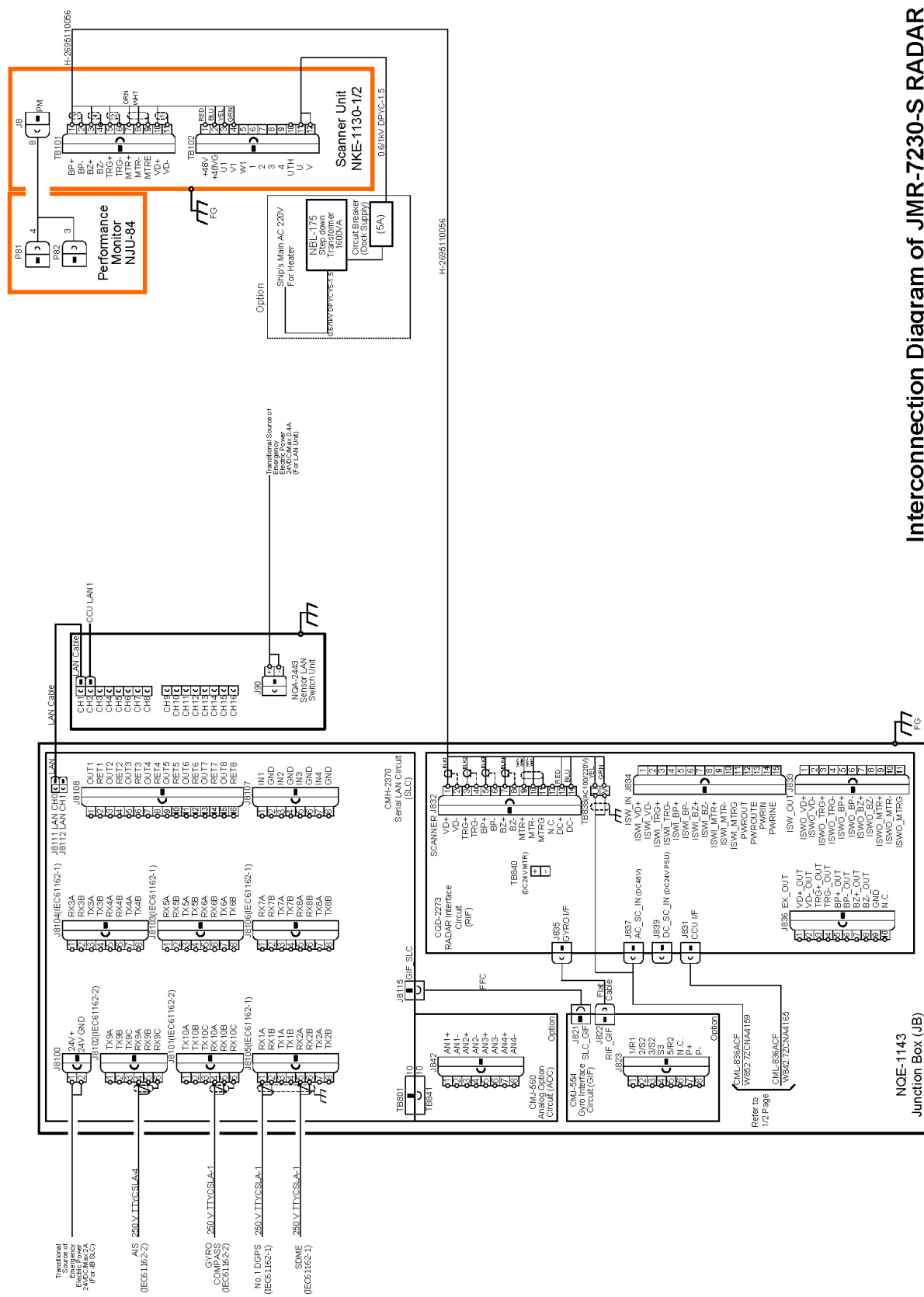


Interconnection Diagram of JMR-7225-7X3/9X3 RADAR (2/2)

6.5.15 JMR-7230-S

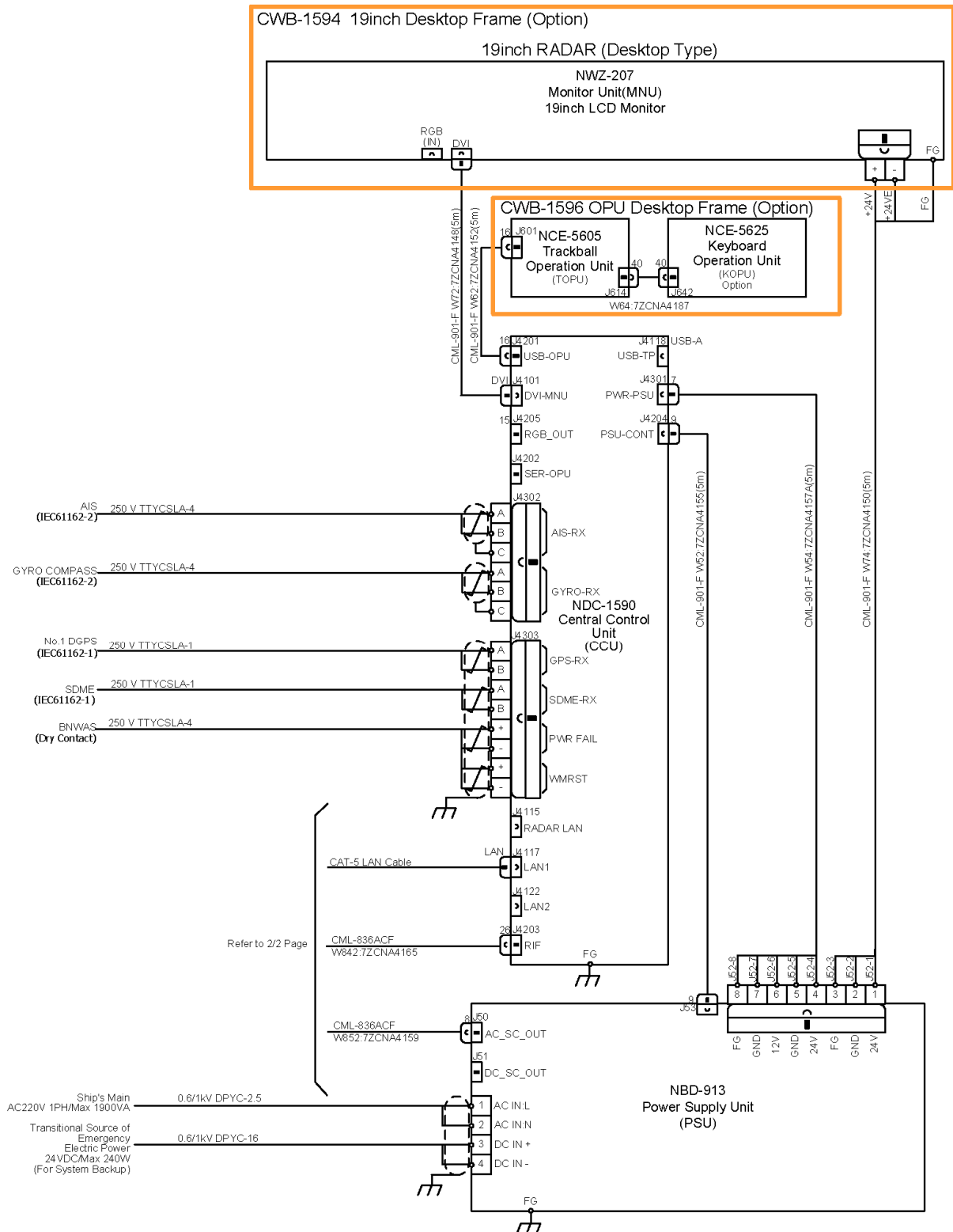


Interconnection Diagram of JMR-7230-S RADAR (1/2)

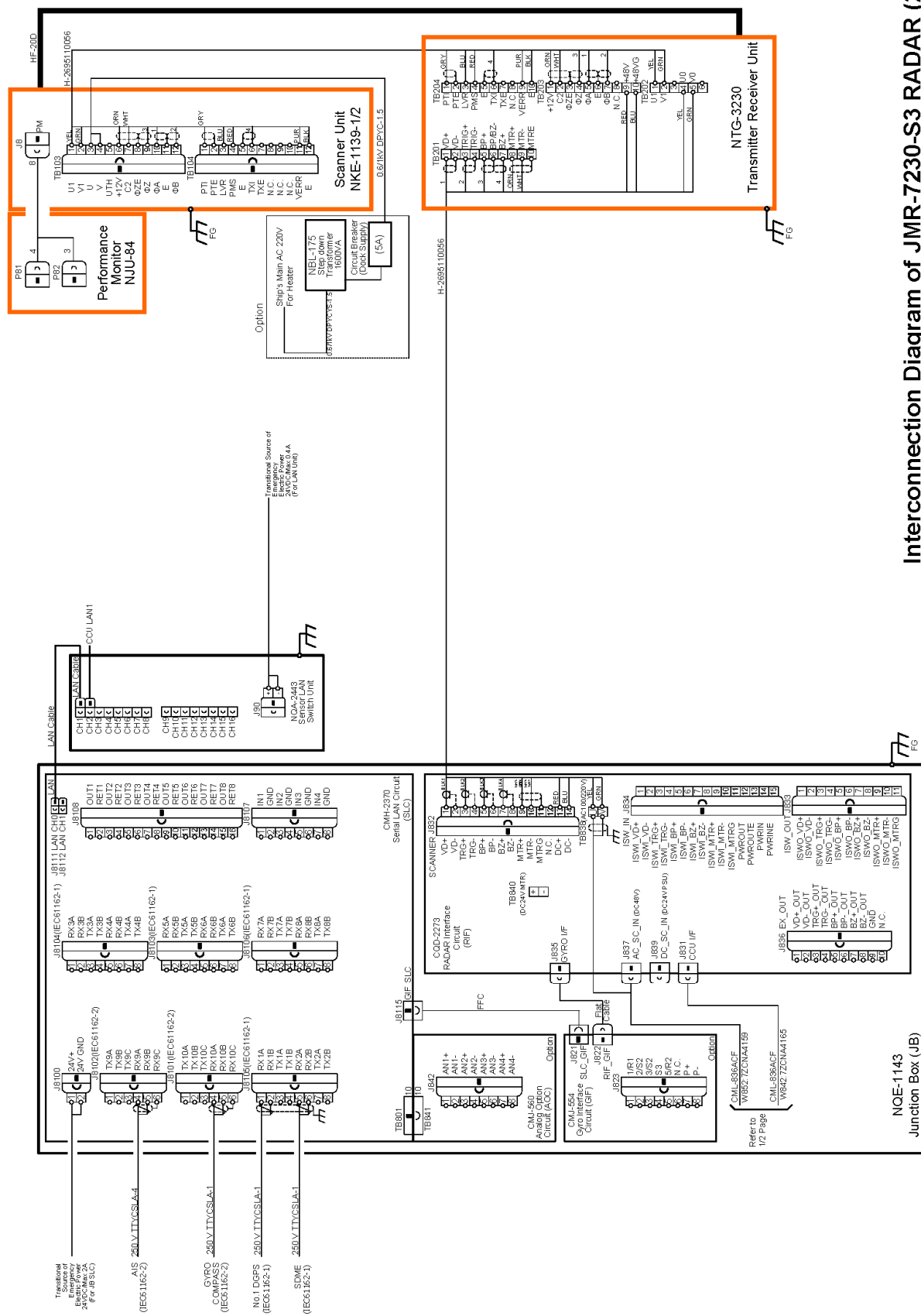


Interconnection Diagram of JMR-7230-S RADAR (2/2)

6.5.16 JMR-7230-S3

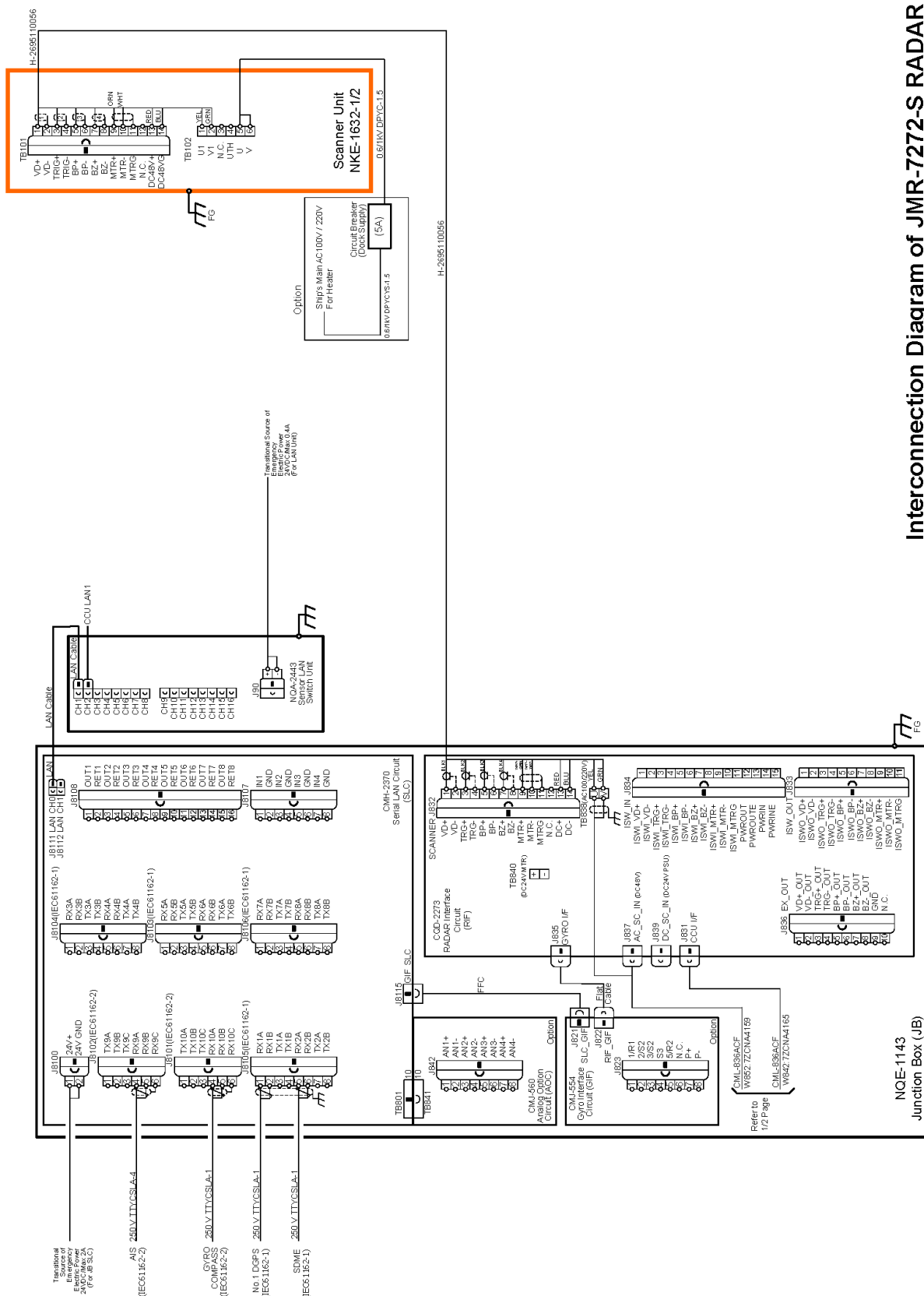


Interconnection Diagram of JMR-7230-S3 RADAR (1/2)



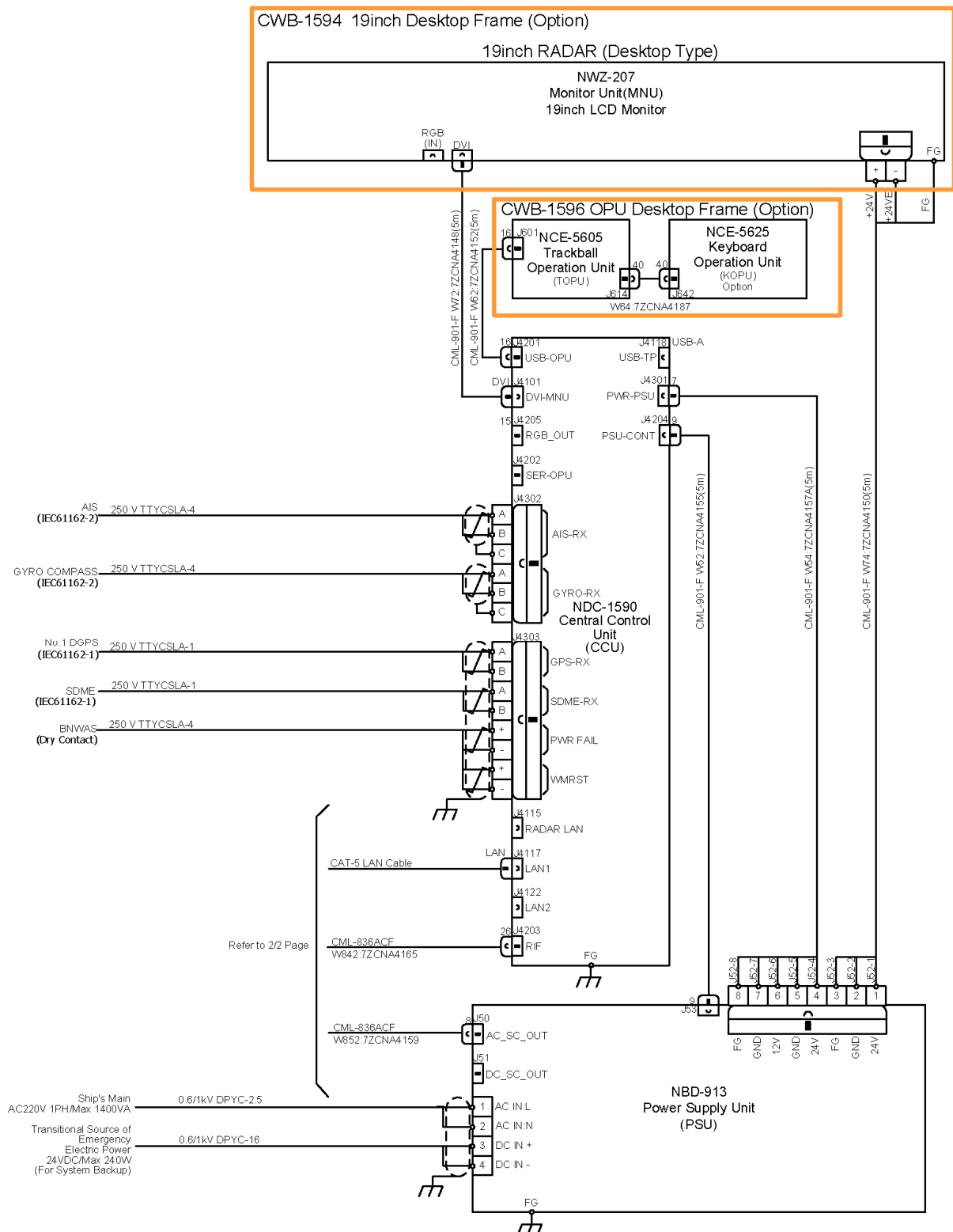
Interconnection Diagram of JMR-7230-S3 RADAR (2/2)

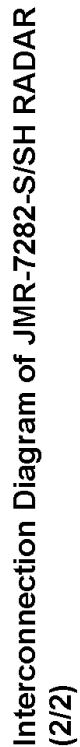




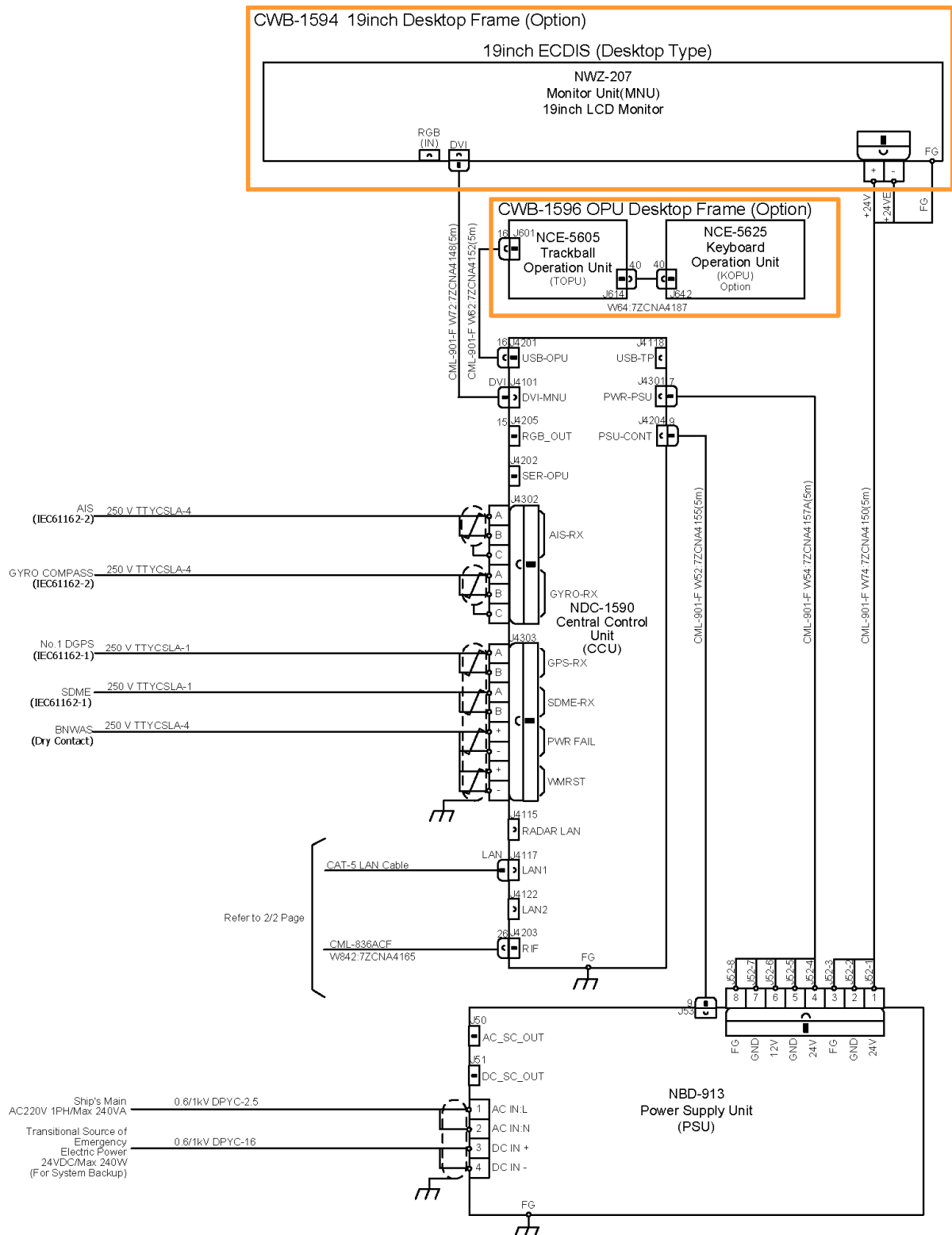
Interconnection Diagram of JMR-7272-S RADAR (2/2)

6.5.18 JMR-7282-S/SH



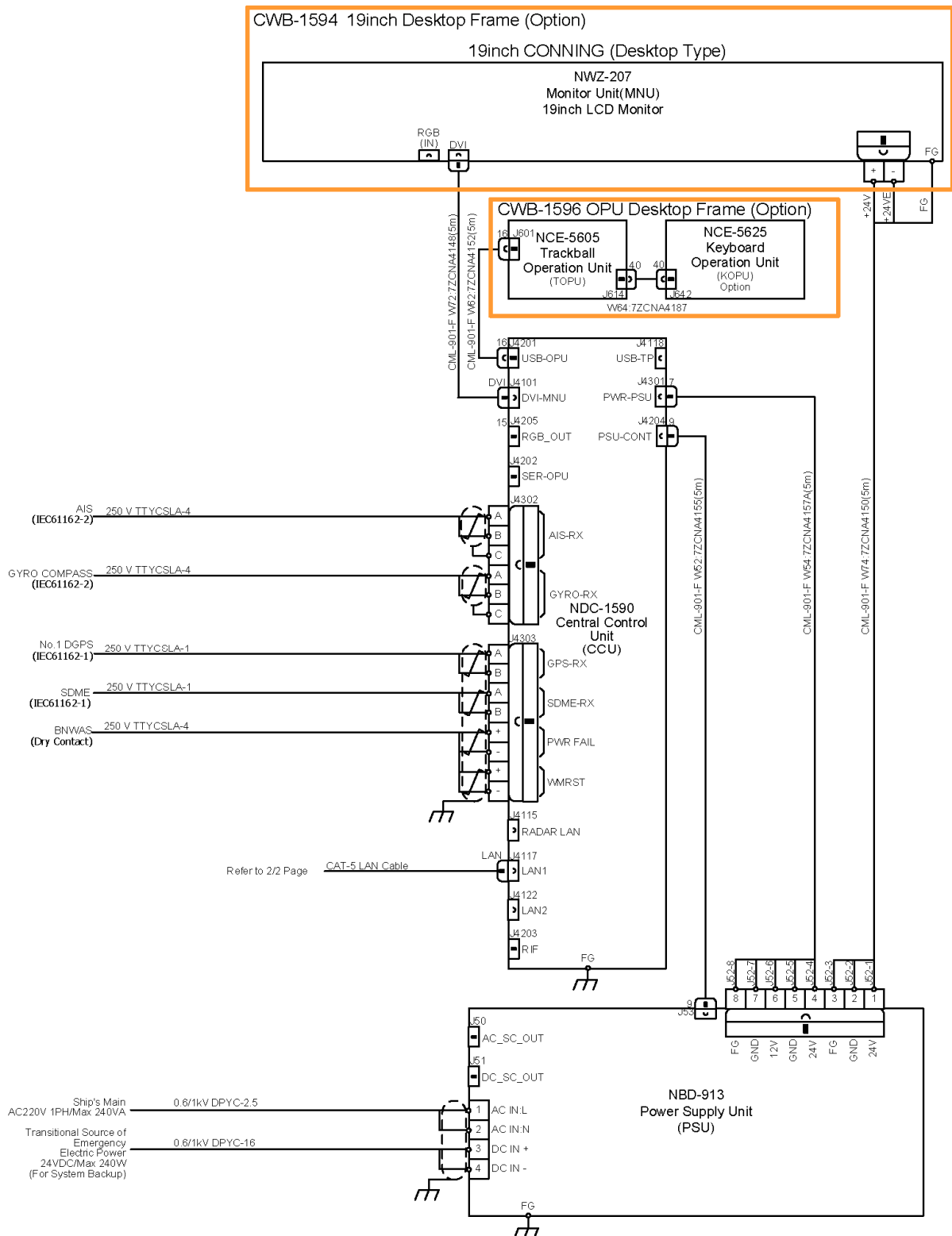


6.5.19 JAN-7201

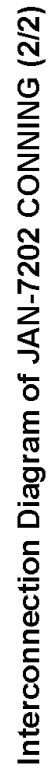




6.5.20 JAN-7202



Interconnection Diagram of JAN-7202 CONNING (1/2)











6.6.8 NTG-3225

