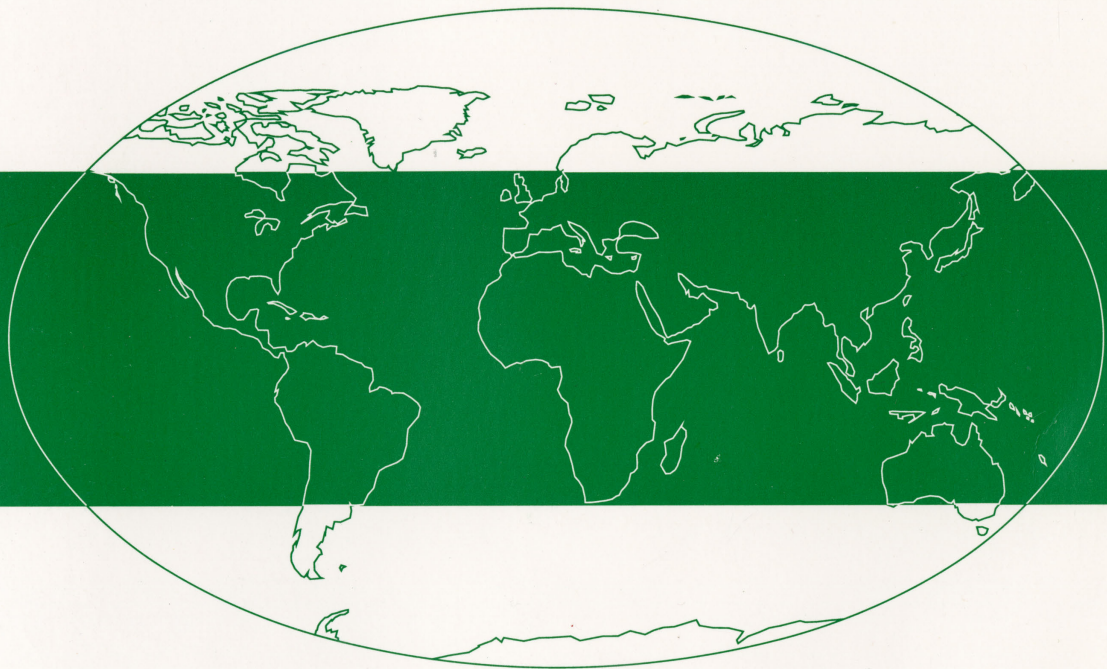


# SAILOR



**TESTBOX RE2100-RM2150/51**





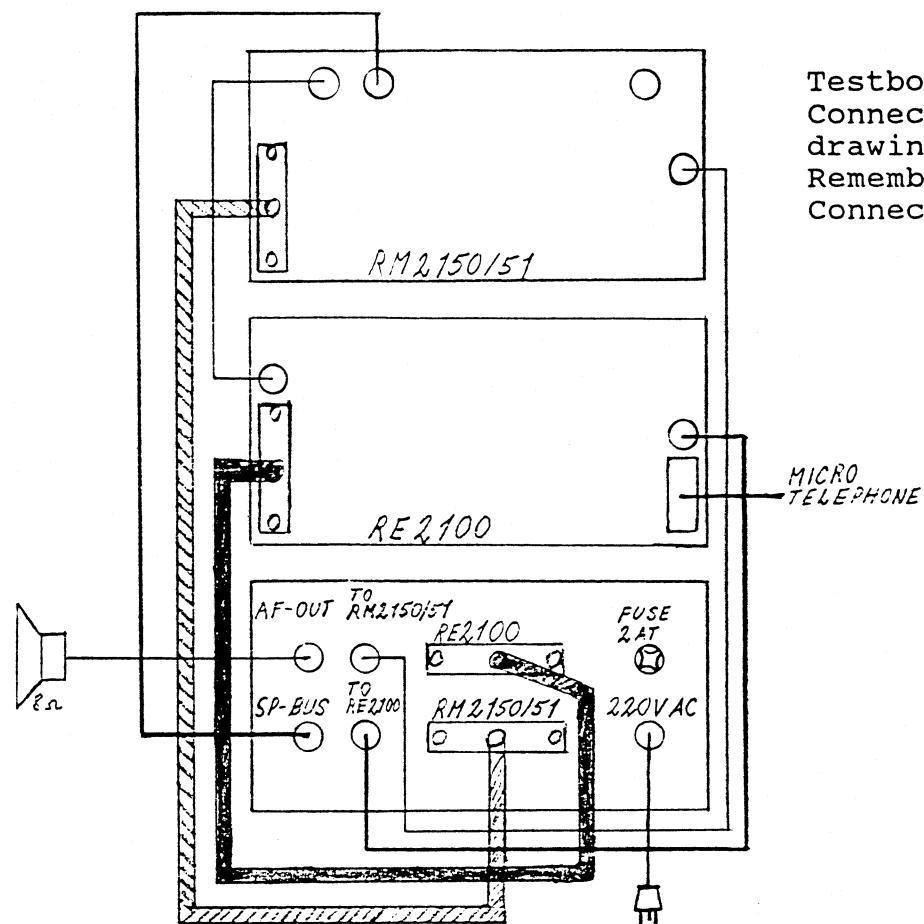
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The image contains two identical wiring diagrams for the H2099 system, arranged side-by-side. Each diagram illustrates the following components and their connections:

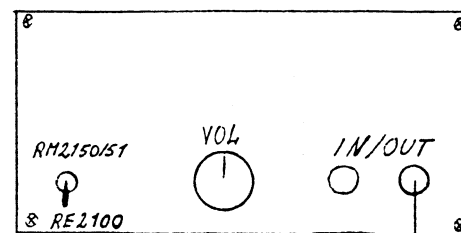
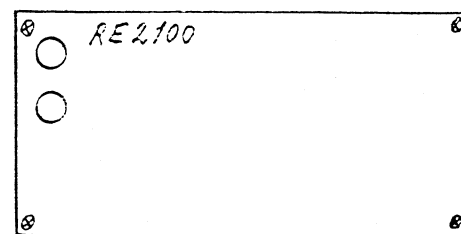
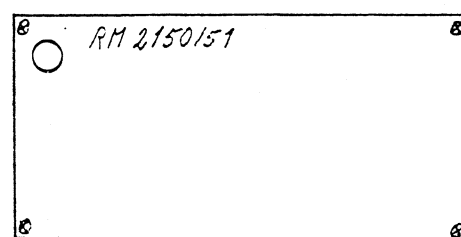
- Telephone:** Connected to the RE2100 module.
- H1252B:** A rack-mounted unit connected to the RE2100 module.
- RE2100:** A module that interfaces with the telephone and H1252B, and connects to the RM2151 module.
- RM2151:** A module that connects to the RE2100 and the transmitter simulator.
- Transmitter Simulator:** Labeled "TRANSMITTER SIMULATOR FOR RE2100/RM2150", it includes an "RF IN/OUT FRONT" port and is connected to the RM2151 and the H2098A module.
- H2098A:** A module with "24V DC" and "COM 1" inputs, connected to the transmitter simulator and the H1253B unit.
- C2149:** A control unit with "24V DC" input, connected to the H2098A module.
- H1253B:** A monitor or display unit connected to the H2098A module.
- H2099:** The base unit, which is connected to the H1253B and the H2098A module.
- 220V AC:** Power source connected to the transmitter simulator.

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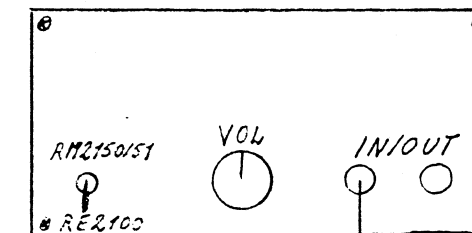
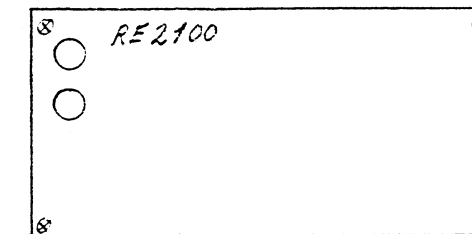
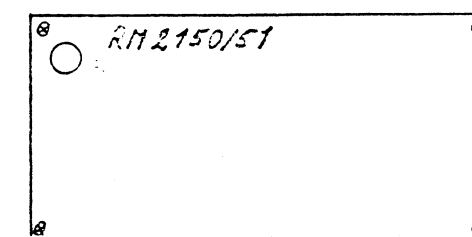
		DATO 230394 INIT. MAJ FINISH BESKR. CABLE PLAN A. 24.1194 MAJ RETTELSE	 MÅLESTOK 1:5	MATERIALE  S.P. RADIO A/S VARE NR. TEGN. NR. 4-0-30055A
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Testbox, RE2100 and RM2150/51 seen from behind.  
Connect the delivered cables as shown on the drawing at the left side.  
Remember to connect the micro telephone, due to the hook switch.  
Connect the two systems to 220V AC.



Testbox, RE2100 and RM2150/51 seen from front.  
Connect coax cables as shown on the drawing.  
Now the system is ready for test.



# TEST SET

RF IN/OUT

Module 5

