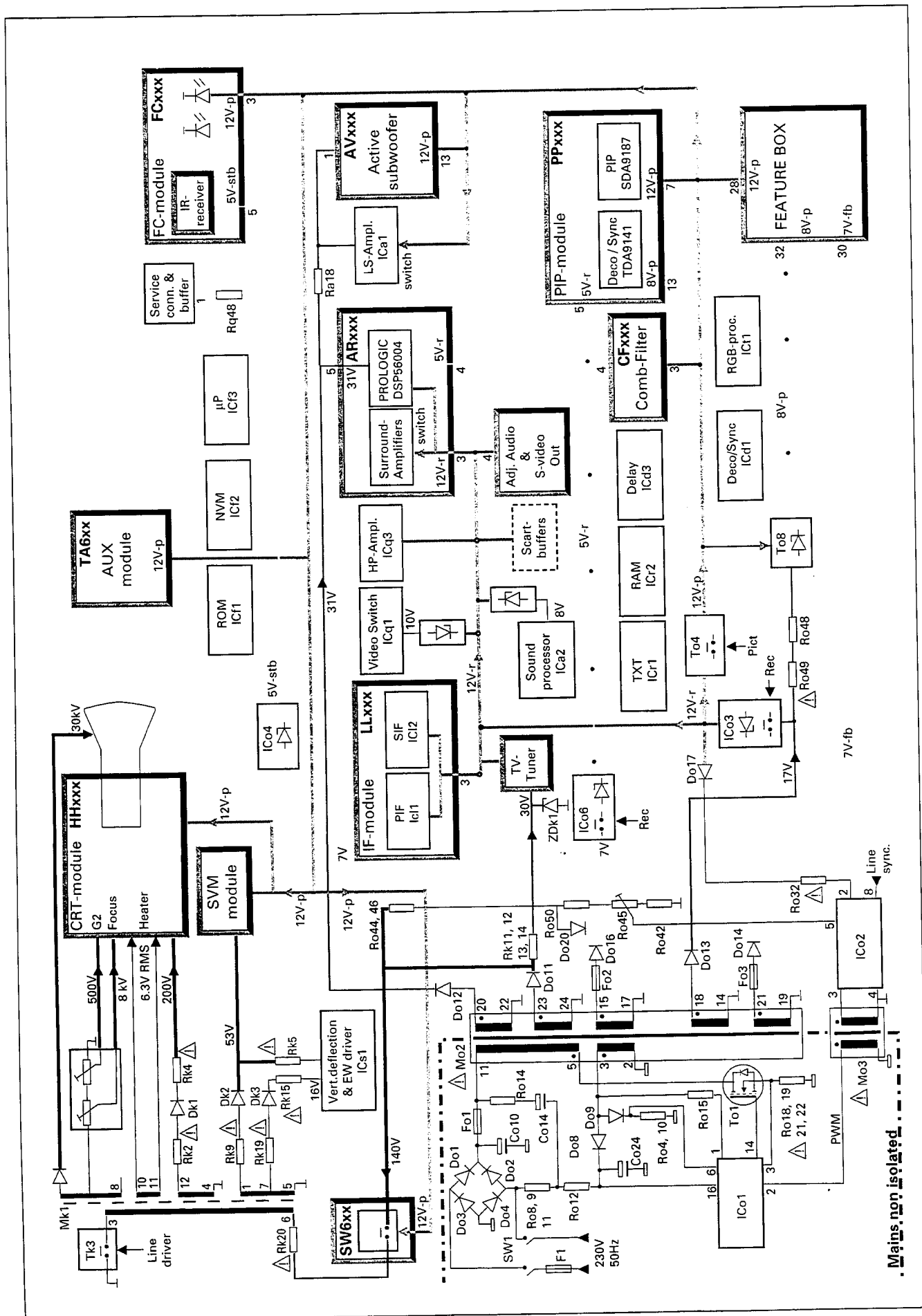


BLOCK DIAGRAM, POWER SUPPLY



[illegible]

OPERATING INSTRUCTIONS

A menu



Language selection

1. Press the **Menu** button (under the list).
2. Select the **SET UP** and **OK** buttons (up-downwards) and press the **OK** button.
3. Select the **LANGUAGE** and press the **OK** button.
4. Select the desired language and press the **OK** button.
5. Press the **TV** button to exit.

Manual tuning

1. Select **press** number you want to tune.
2. Press the **Menu** button.
3. Select **TUNING** and press the **OK** button.
4. Press the **red** button (SEARCH).
5. Press the **OK** button to store.
6. Press the **TV** button to exit.

APSi (Automatic Programming System)

1. Press the **Menu** button.
2. Select **SET UP** and press the **OK** button.
3. Select **RE TUNE** and press the **OK** button.
4. To return the **APSi** press the **OK** button.
5. Press the **TV** button to exit.

B menu



Language selection

1. Press the **Menu** button.
2. Select the **Menu** by pressing the blue button.
3. Select the **LANGUAGE** by pressing the red button.
4. Select the desired language with the cursor buttons and press the **OK** button.
5. Press the **TV** button to exit.

Manual tuning

1. Press the **Menu** button.
2. Press the **Menu** button (next).
3. Press the **Menu** button (Search).
4. Select the **Menu** button on which the channel is to be stored.
5. Press the **Menu** button (Store) to store.
6. Press the **TV** button to exit.

APSi (Automatic Programming System)

1. Press the **Menu** button.
2. Press the **Menu** button (next).
3. Press the **Menu** button (Search).
4. Press the **Menu** button (APSi).
5. Press the **Menu** button (Store).
6. Press the **Menu** button (OK) to exit.

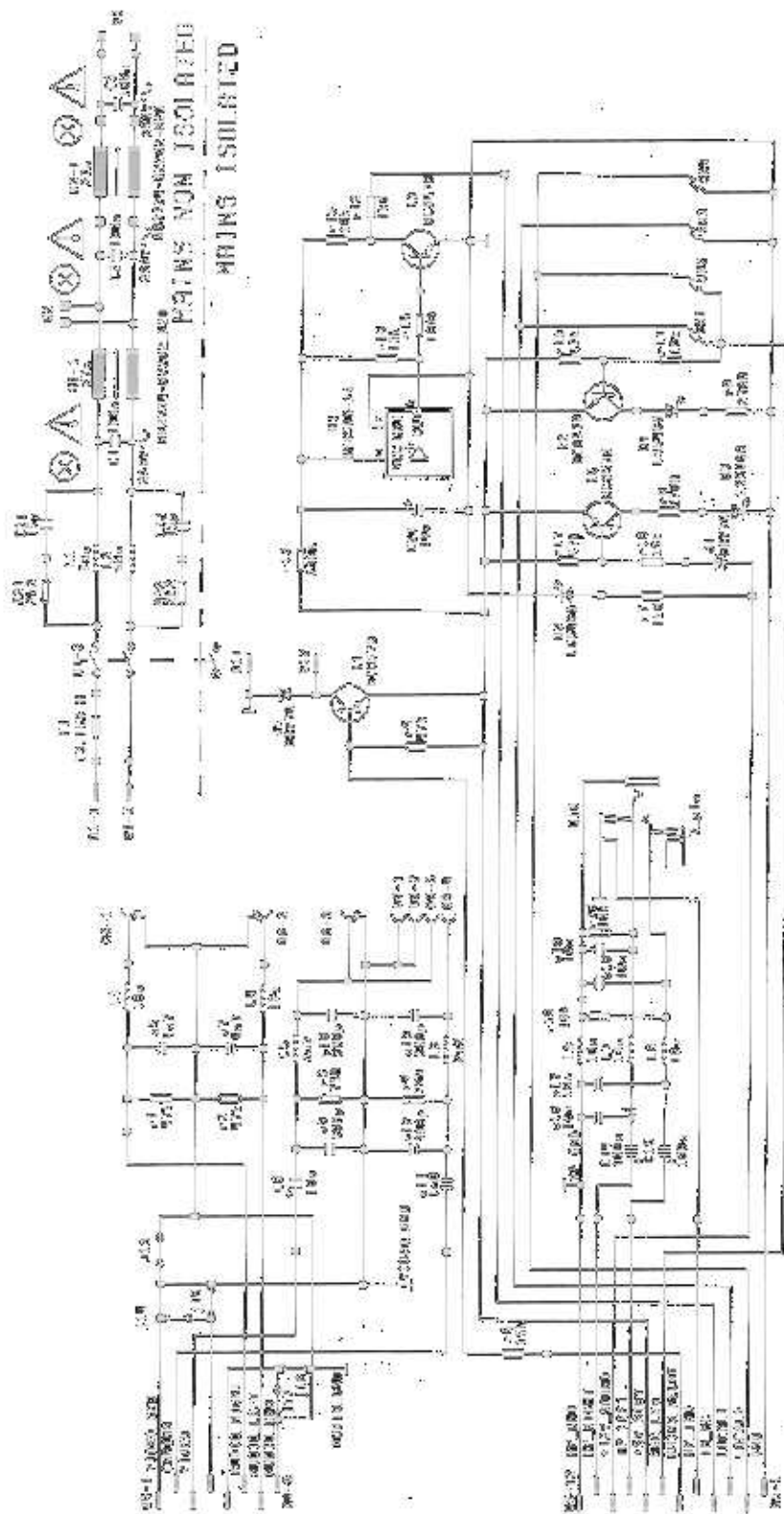
NVRAM (IC12)

Initialization of NVRAM

The NVRAM must be initialized and configured, if the NVRAM is replaced or it has locally lost its data. The next procedure is assuming that the tv does not start at all due to wrong data in NVRAM.

1. Set the receiver to the service mode by switching on the receiver with the main switch and within 5 s, pressing the buttons **MENU**, **TV** and **"I"** successively.
Note: The receiver is in the service mode although it looks like the receiver is in stand-by mode.
2. Press the **RED** button to pre-configure the set. Green led will flash once to indicate this.
- 3a. At the same time the controller will check NVRAM and initialize it automatically if it was "empty". Initializing will take about 15s. When it is completed, the green led will light on, continue from item 4.
- 3b. The automatic initializing did not happen, if the green led does not light up steady, in some cases the led might even light up immediately after configuration without any initializing, depending on NVRAM contents. In this case it might be enough to store the new configuration by pressing **"OK"** and continue from item 4.
- 3c. If the automatic initializing did not happen, you can start it manually by entering the key code: **BLUE** (exit approx. 2s), **2**, **5**, **4** wait approx. 2s and **OK**. Initializing will take about 15s.
4. Switch off the receiver by pressing the main switch.
5. Set the receiver to the service mode by switching on the receiver with the main switch and within 5 s, pressing the buttons **MENU**, **TV** and **"I"** successively. If the receiver remains in stand-by mode, press the **TV** button twice and then press the **"I"** button.
6. Configure the receiver by pressing the **RED** button. The configuration menu will show up.
7. Press the **OK** button.
8. Press the **TV** button and tune in one or more tv channels.
9. Return to service mode by pressing **"I"** button.
10. After that make all of the service adjustments (see section "SERVICE ADJUSTMENTS VIA ICE USER").
11. Switch off the receiver by pressing the main switch.

FC600 Control module



2017-01-11 10:00:00

1000µF 250V

100k

1000µF 250V

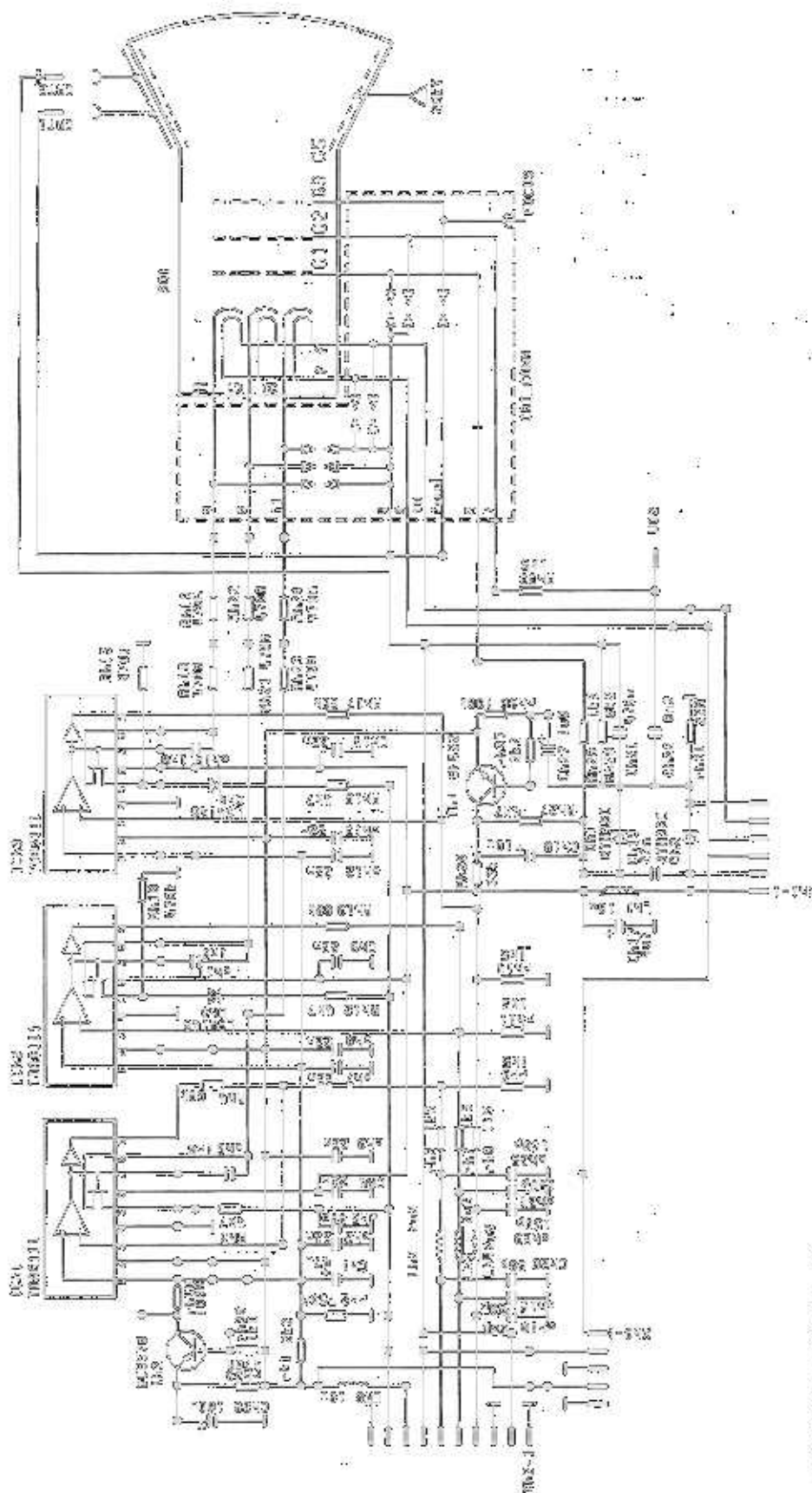
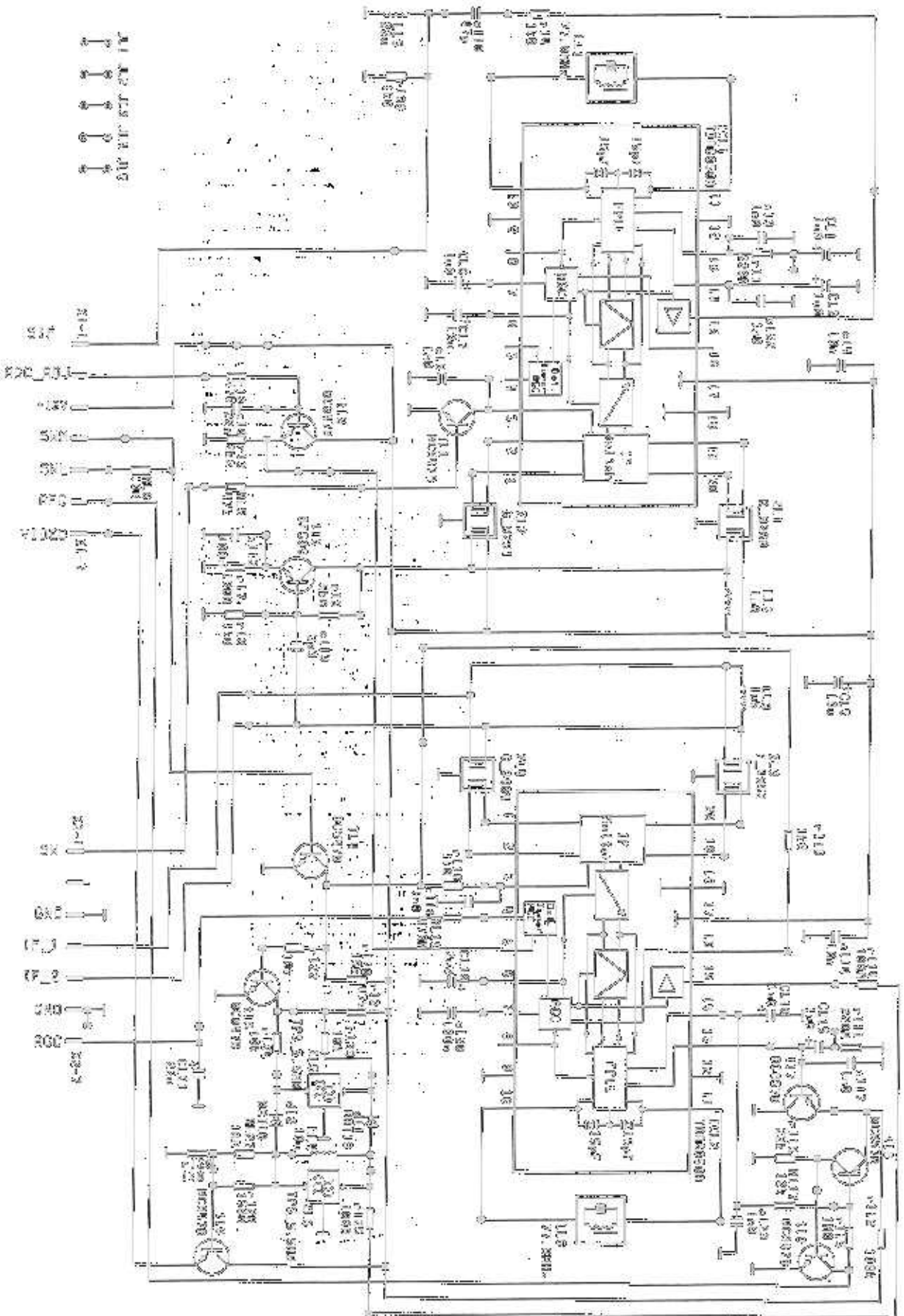
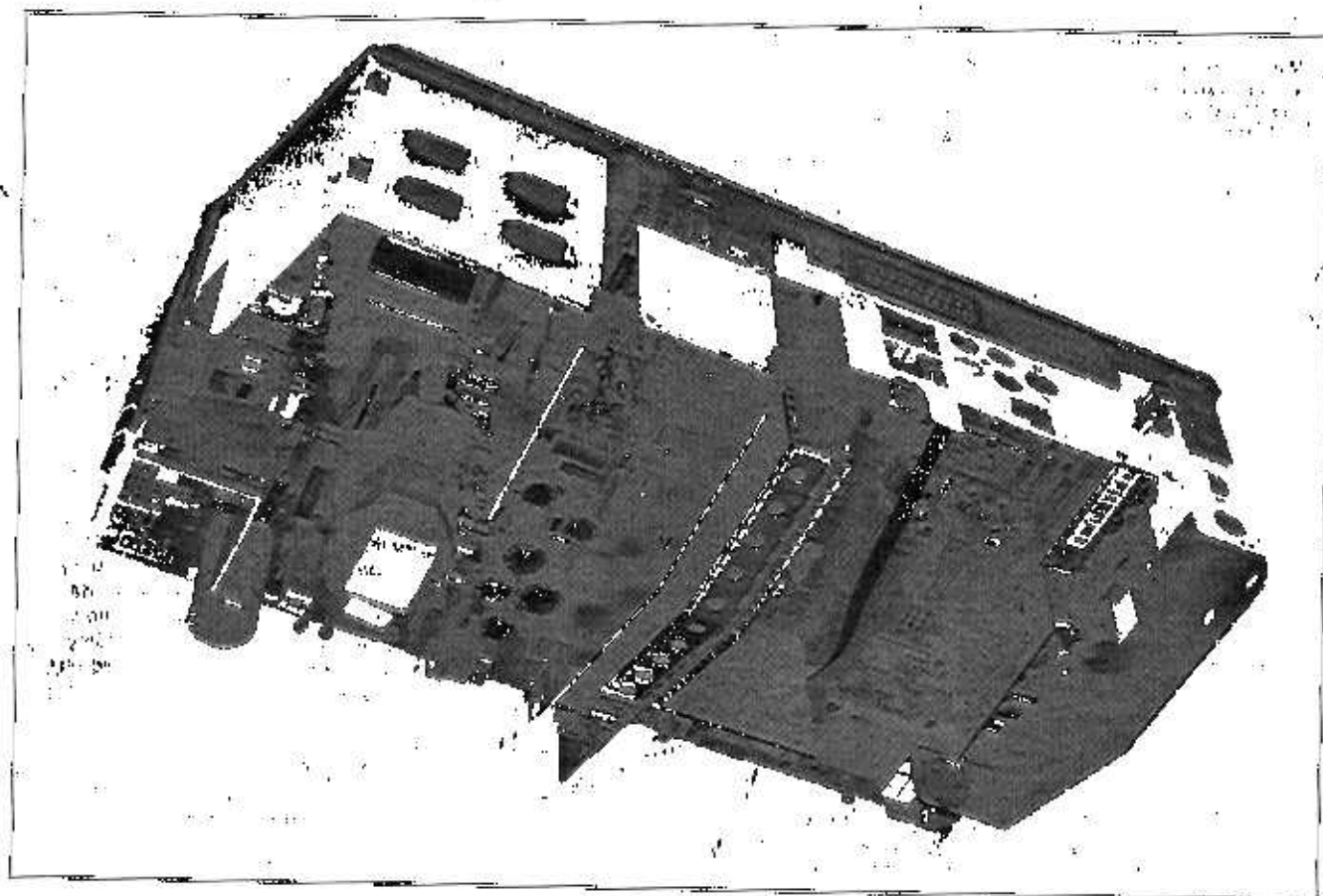


Figure 1 shows a schematic diagram of the experimental setup. A subject is seated at a table, looking at a video screen. A camera is positioned above the screen. A target is placed on the table. A ruler is placed on the table to measure the distance from the subject to the target. The distance is labeled as 100 cm.



CONNECTING PEOPLE

NOKIA



Supplement to Service Manual 6611 73 78

FINLUX 71U2/74U2 100Hz

SATORA 29V100

NOKIA 6335 7195 7406 7497 7497DPL

- ③ Service manual
 ④ Service manual
 ⑤ Service manual
 ① Manuale di servizio
 ② Service manual

FEATURE STEREO
FX-CHASSIS

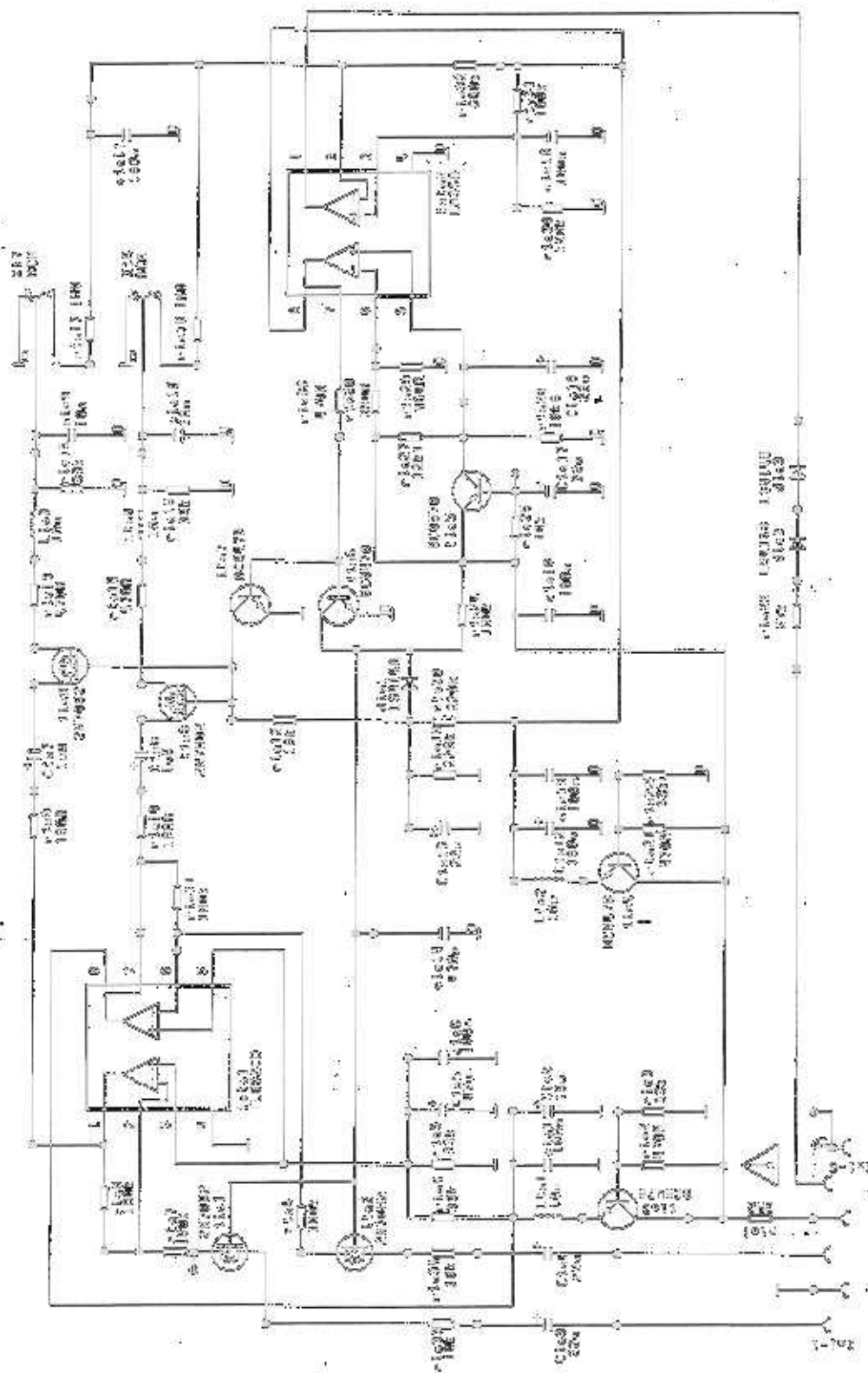
TV

1995

ITT-01606

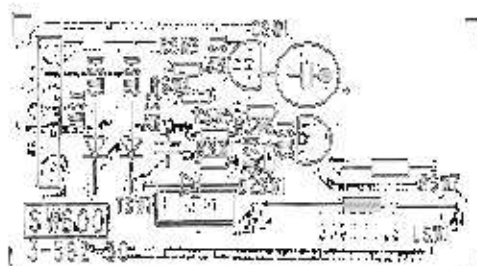


TA601 AUX-module

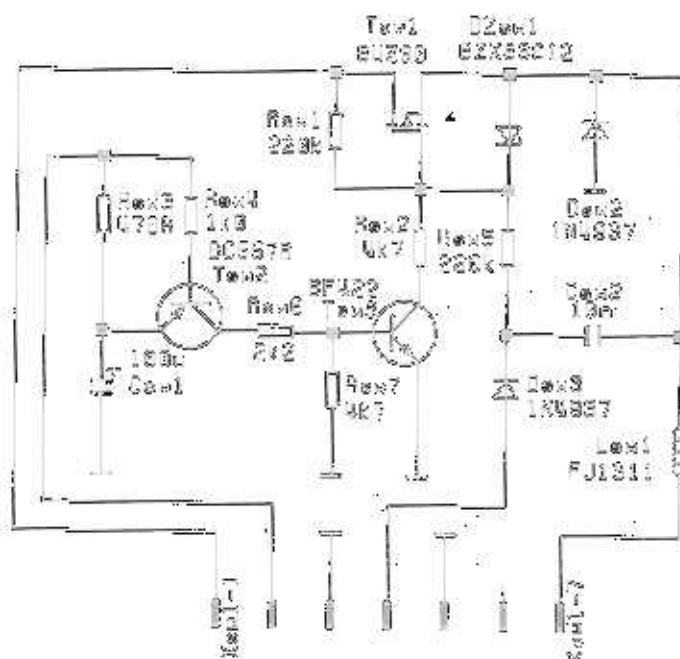


11.10.80

SW600 Switch module



SW600 Switch module



VM600 SVM-module

