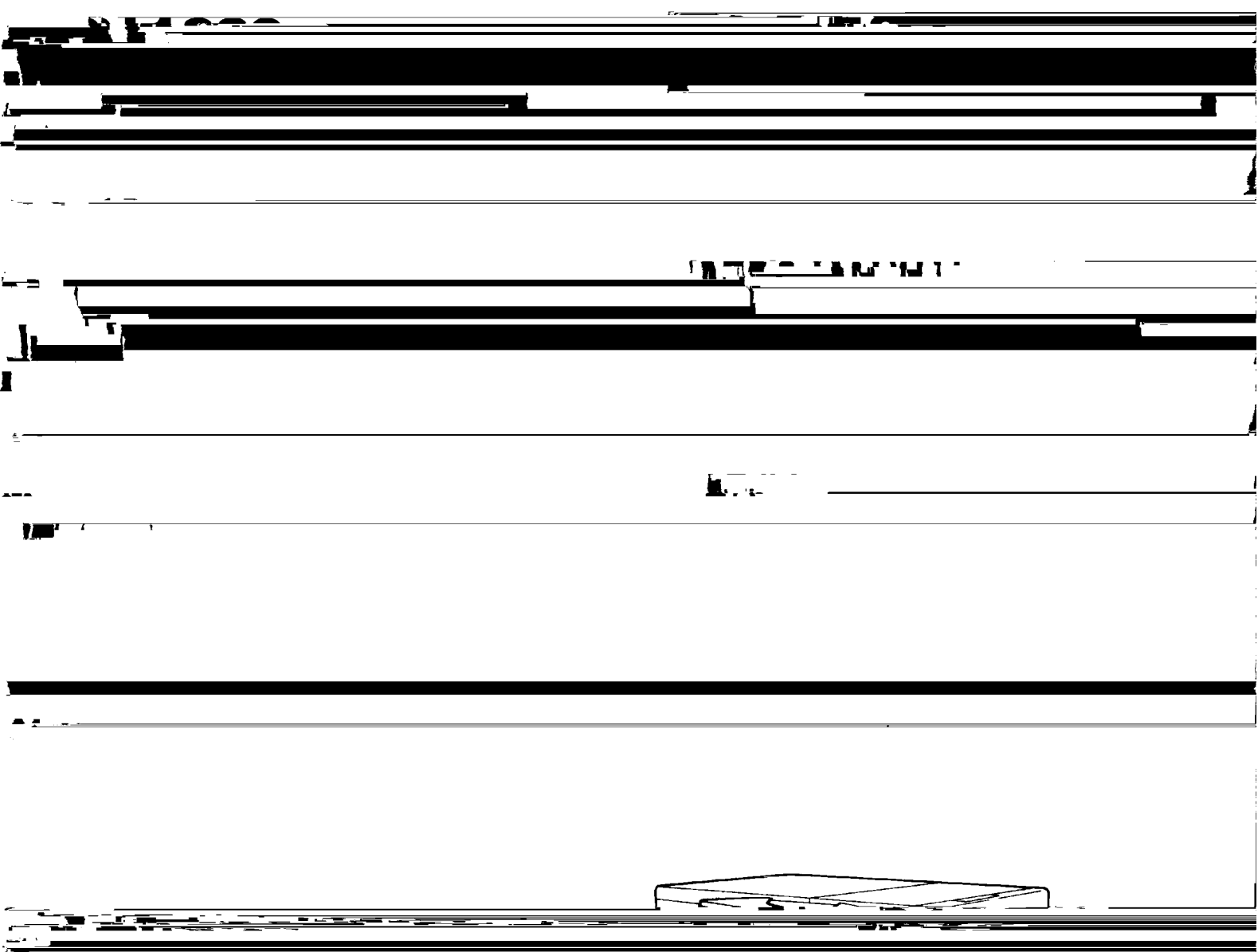
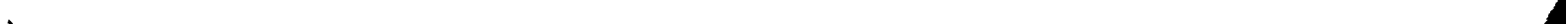
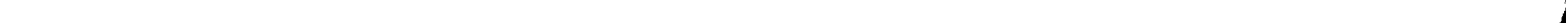
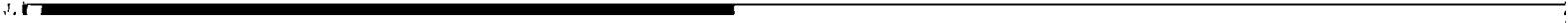
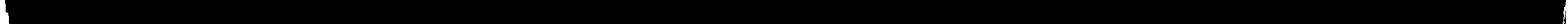
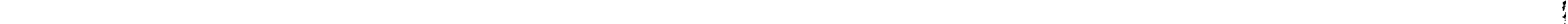
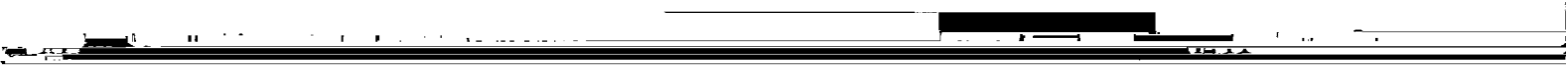


SILVER DIGIPLATER



██████████ For Your Safety ██████████



Compliance with CISPR 25

This is a Class A product. In a domestic environment this product

Interference in vehicles

Yim

Introductory Note

the 900 Eco-1000 II and fully utilize all its functions and capabilities.

Table of Contents

In this manual, important supplementary remarks are classified as either **WARNING** or

Since remarks under **WARNING** and **CAUTION** headings call attention to conditions and

operations that may result in accidents or physical injuries, be sure to thoroughly read and

Contents

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Chapter 6 User menu

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Chapter 1 On Safety

[Redacted]

[Redacted]

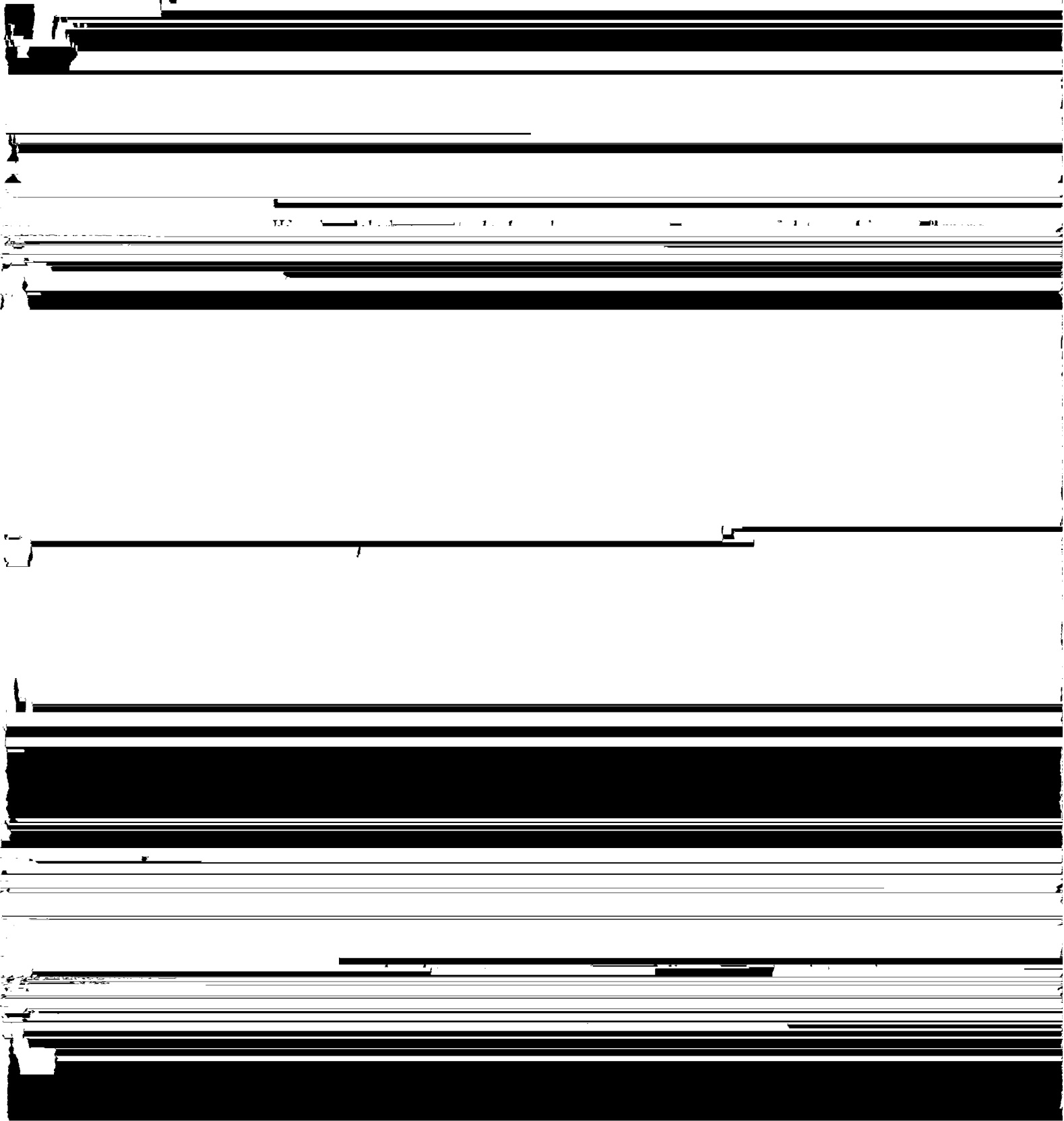
[Redacted]

● This machine incorporates a power supply unit.

● LASER SAFETY.

Department of Health and Human Services (DHHS) 2014

1.2 Warning labels and attachment positions





Activator (SLM EAG)

Mixture: (aqueous chemical)

Composition	CAS No.	Percentage
Diphenylpicrylhydrazide	1918-50-9	100%

4. Before connection the user should

- Check that the power

Power plug with earth wire

1.5 On Safety

1.5.1 On Safety

1.5.2 On Safety

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

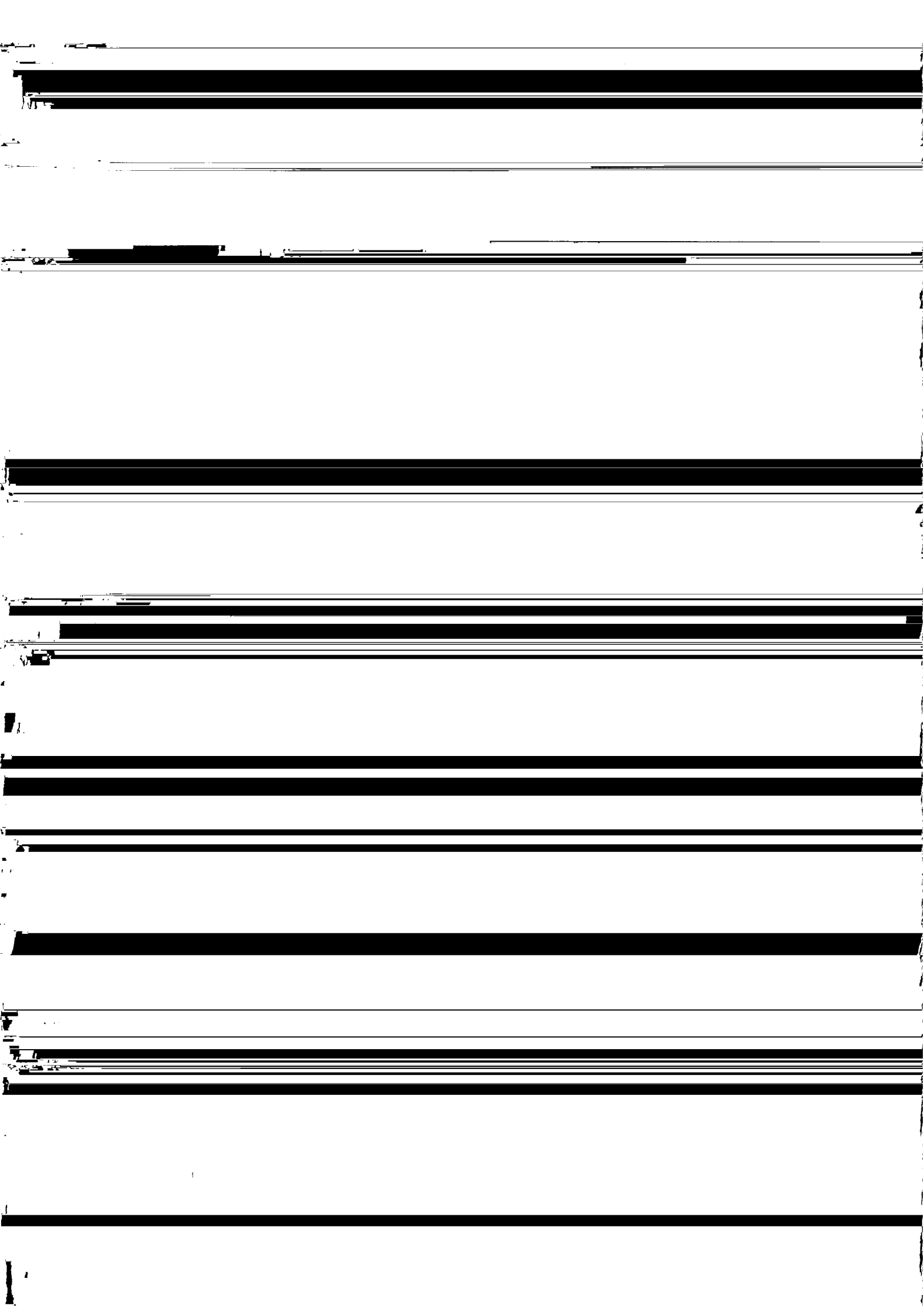
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



Installation space

1.9 Machine disposal

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

The SDR, Fig. 1620 II consists of the following parts:

Cylindrical lens

1.1

(1)

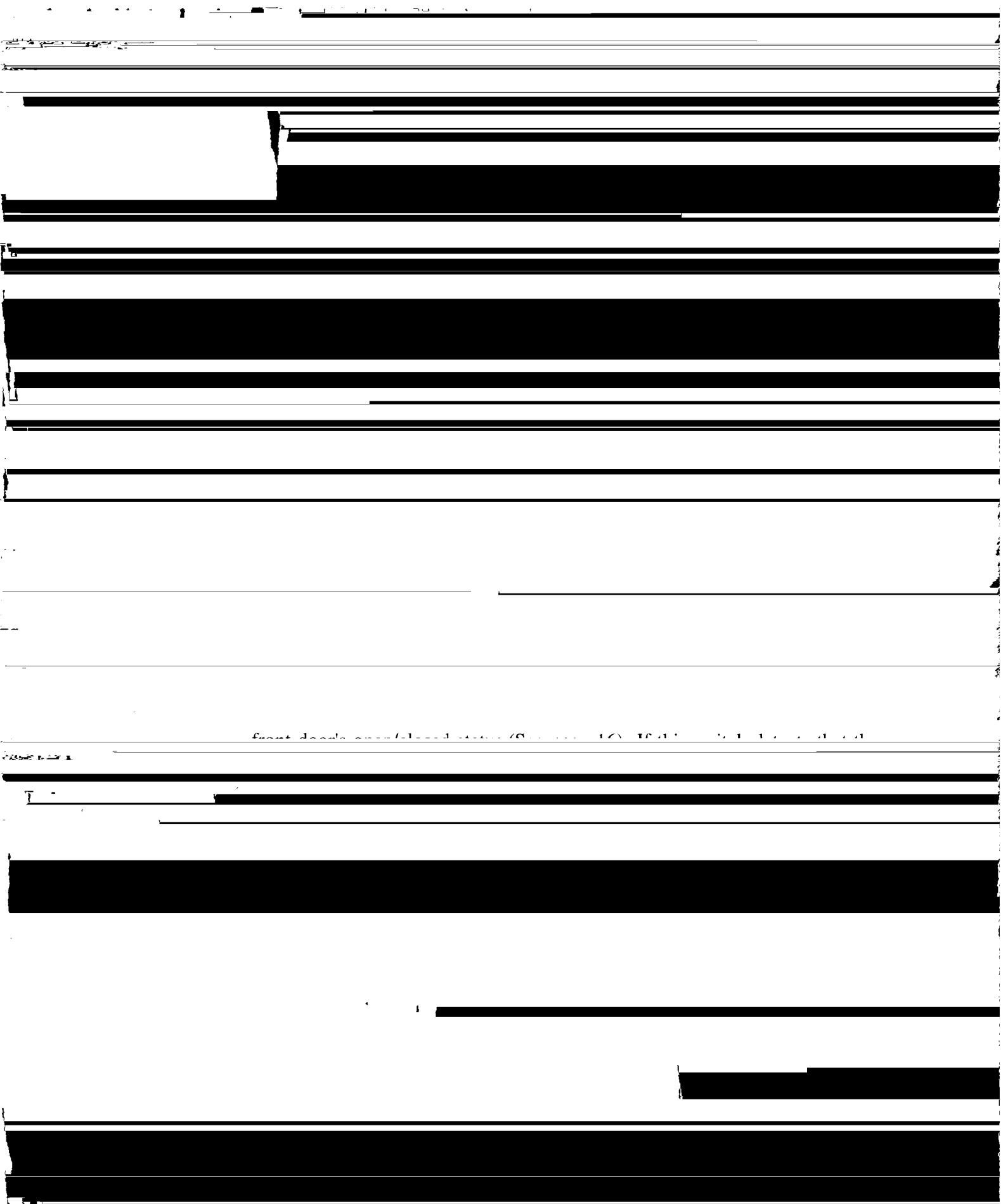
(2)

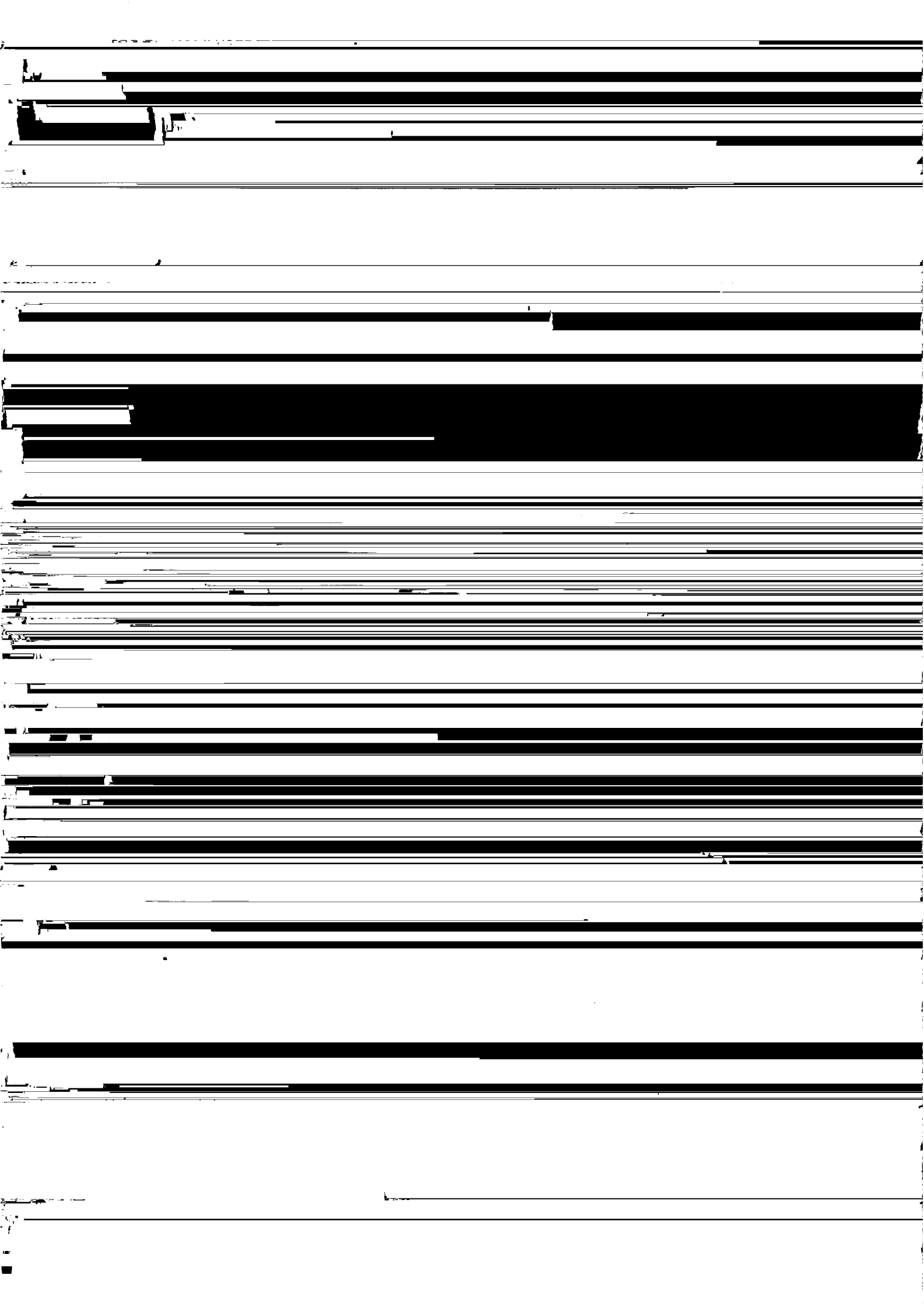
(3)

(4)

(5)

2.3 Safety switch





3.2 Plate end processing

↳ When [Zplate end] is displayed on the screen.

[REDACTED]

The SDR Box 1639 II is a SCSI-III device. Turn ON the power switch for the

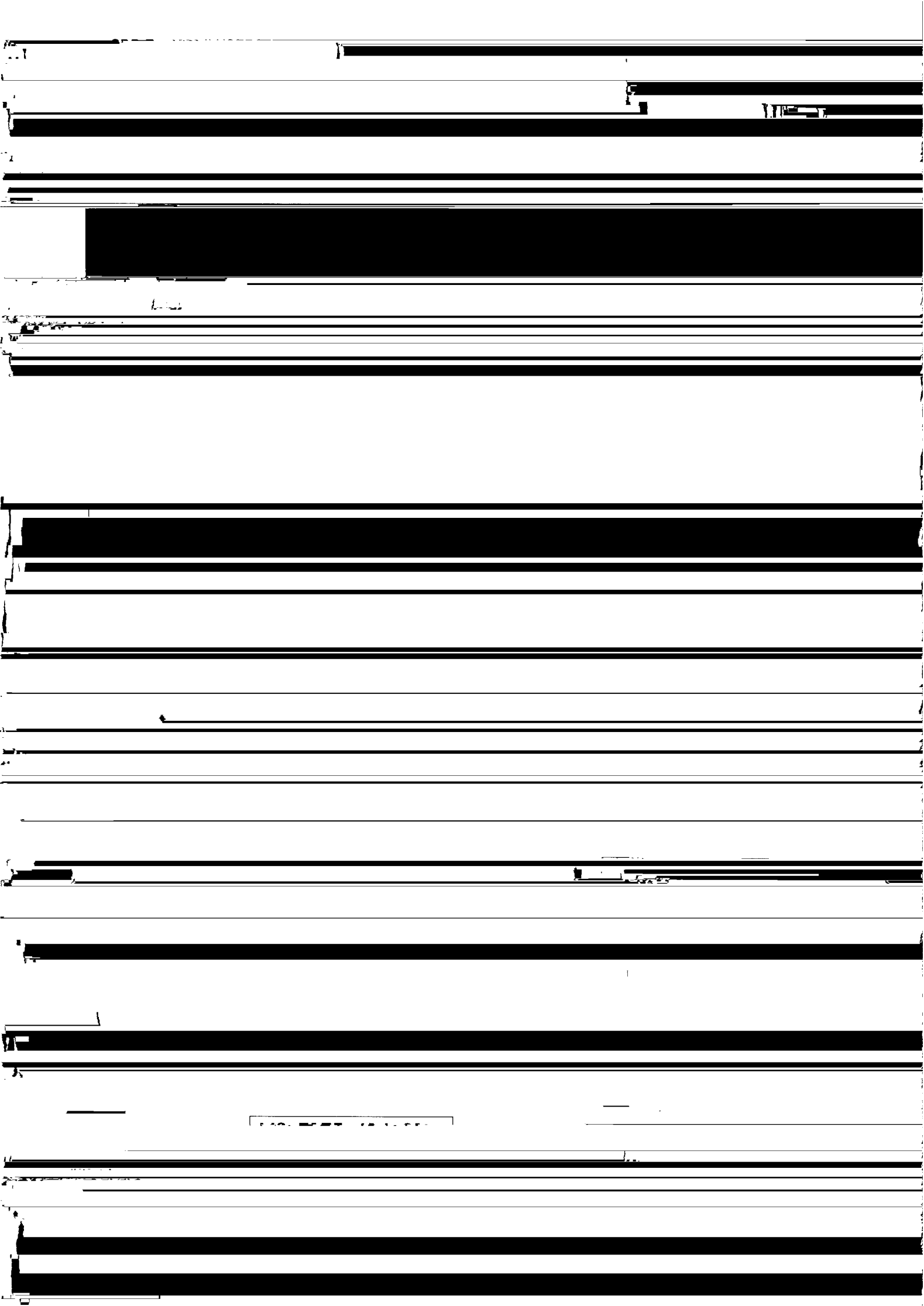
1. To make an OMI connection to the

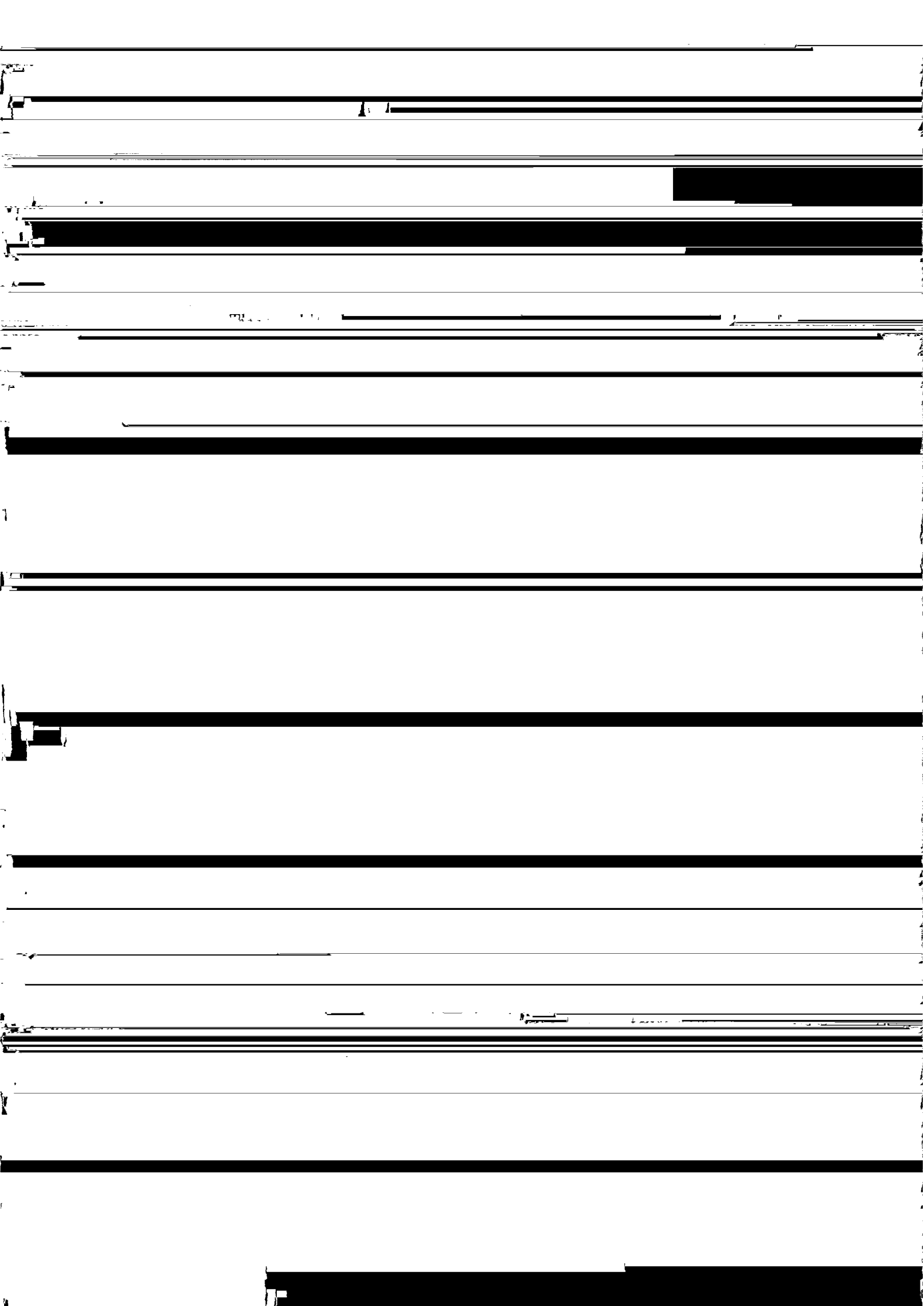
Before you turn ON the main switch of the main unit, check the following:

4.4 Data input for the set plate / This procedure is necessary when

1.

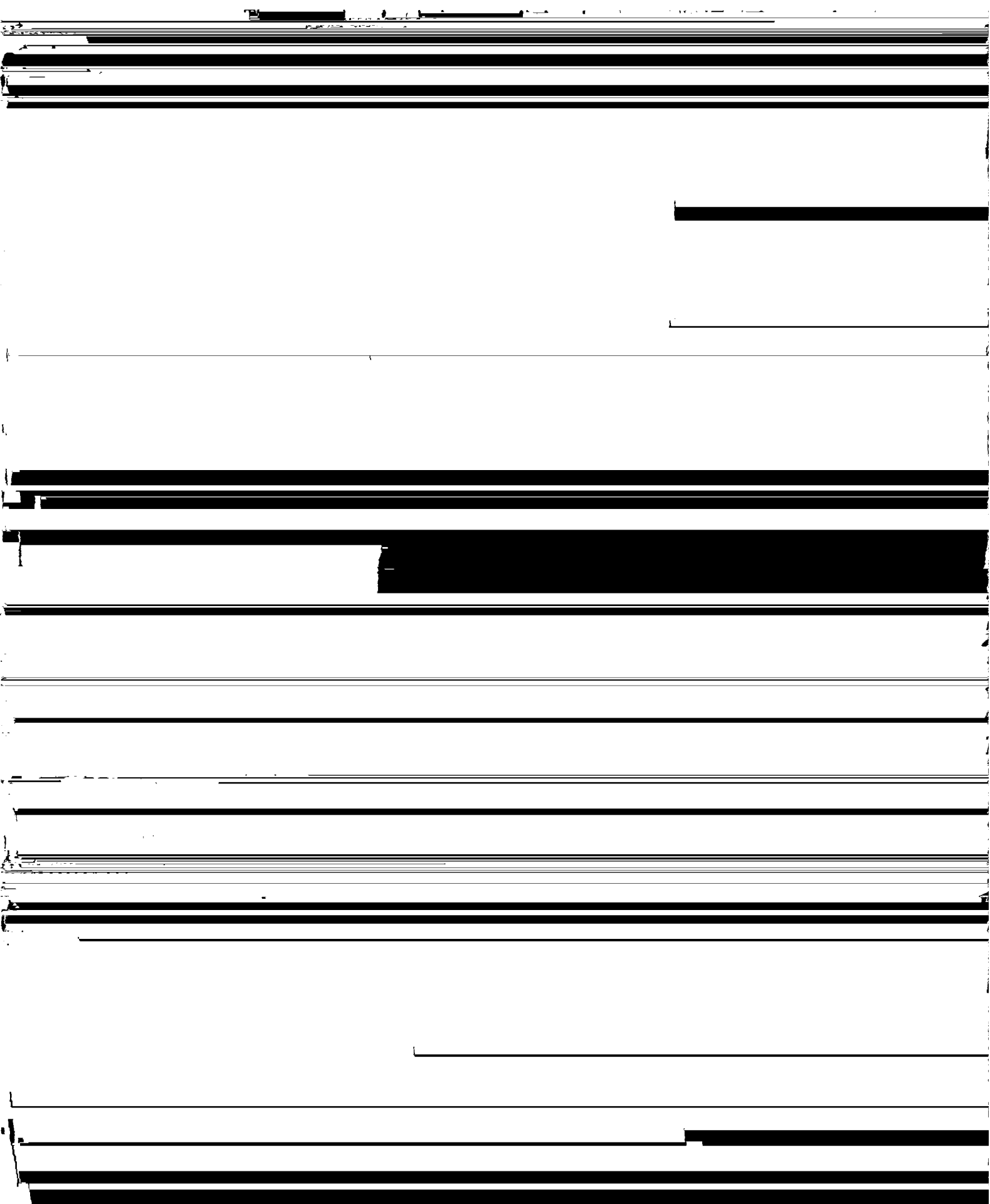
(1) Press the key. (See page 4-1)





1) Press the **MENU** key to call up **Laser Test Expo.** display. Move the

4.7 Processor section



1000

1000

1000

1000

If the output data is sent from the host computer to the recorder while

the above warning is being issued, the warning disappears, executing

output operation. After output operation has been completed, the

● Handling waste liquid

Sealed lines indicating capacities are marked on the waste liquid tank.

4. The

[Redacted]

[Redacted]

[Redacted]

23

[Redacted]

Note

When the [redacted] is [redacted] the [redacted]

CAUSE [redacted]

[redacted]



Chapter 5 Menus and panel displays

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

5.2 Panel operation

● **ON/OFF**

Deposits: 1.000.000 OFF



1.000.000 OFF



● On/Off the mode between and

Chapter 6 User menu

Note that some settings of the user menu are not available in the user menu.



● Remaining amount of plate

new plate.

The remaining amount of plate is indicated by the number of plates remaining.

Important

[Redacted]

[Redacted]

Japan's economy is the world's second largest.

[Redacted]

6.3 Pre. Feed menu

● **Dryer level selection**

When setting the dryer temperature, you can select either automatic or manual.

(II) or Low) Select the temperature setting which suits your clothes and

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

Chapter 7. Maintenance

7.1. General maintenance

If the edge of the cutter becomes natched, chipped, or rounded off, it must be replaced.

When the blade must be replaced

7.2 Cylindrical lens cleaning

The SDP-Eco 1630 II incorporates a

high pressure water jet system for

Stinson Island, Alaska, 1961-1962

7.4 Punch dust removal

1. The punch dust removal system is designed to remove dust from the punch area.

2. The dust is collected in a dust collector.

3. The dust collector is located in the vicinity of the punch area.

4. The dust collector is connected to the punch area by a duct.

5. The dust collector is equipped with a filter.

6. The dust collector is equipped with a fan.

7. The dust collector is equipped with a hopper.

8. The dust collector is equipped with a discharge port.

9. The dust collector is equipped with a control panel.

10.

11. The dust collector is equipped with a dust sensor.

12. The dust collector is equipped with a dust alarm.

13. The dust collector is equipped with a dust indicator.

14. The dust collector is equipped with a dust filter.

15. The dust collector is equipped with a dust fan.

16. The dust collector is equipped with a dust hopper.

17. The dust collector is equipped with a dust discharge port.

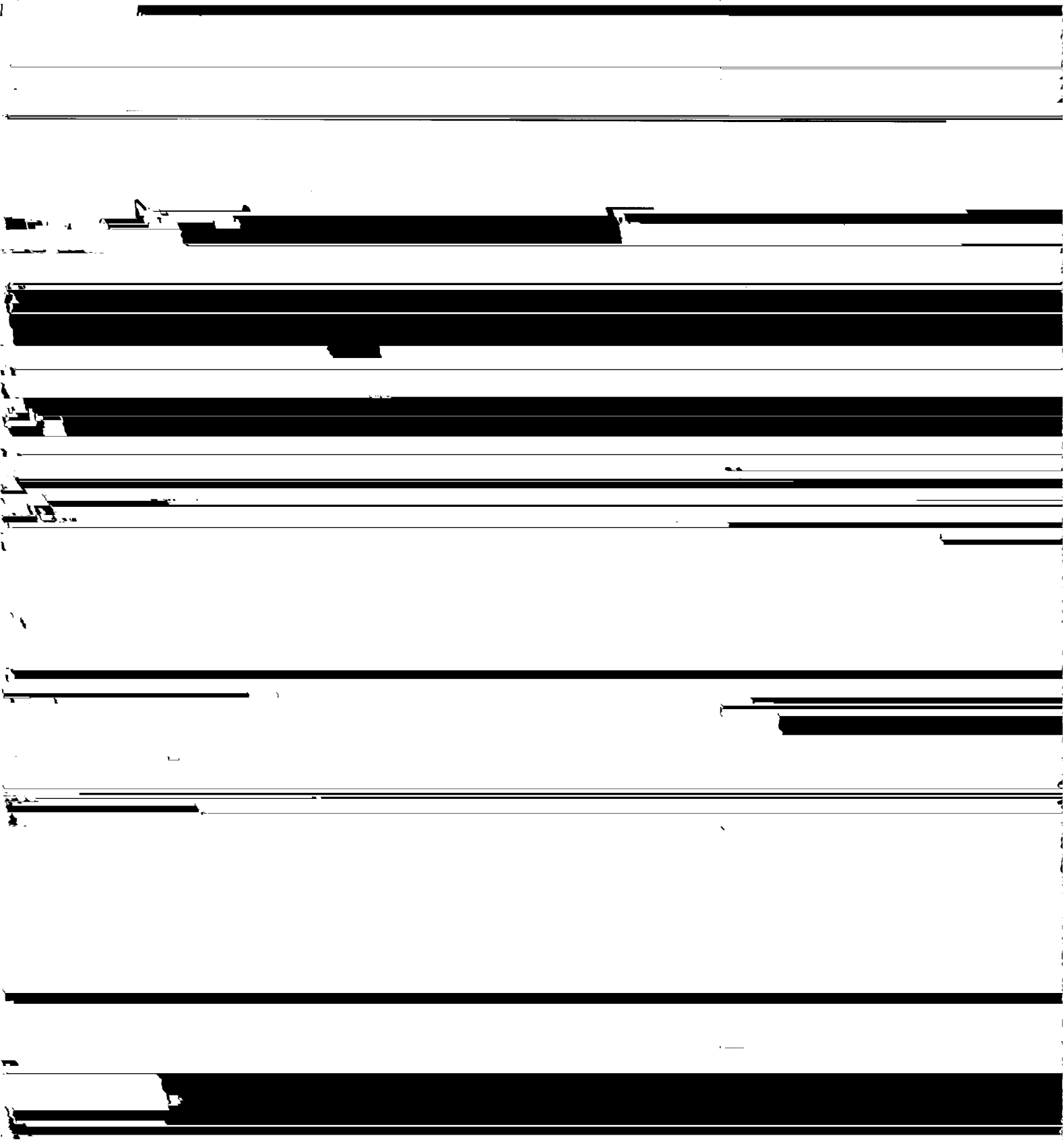
18. The dust collector is equipped with a dust control panel.

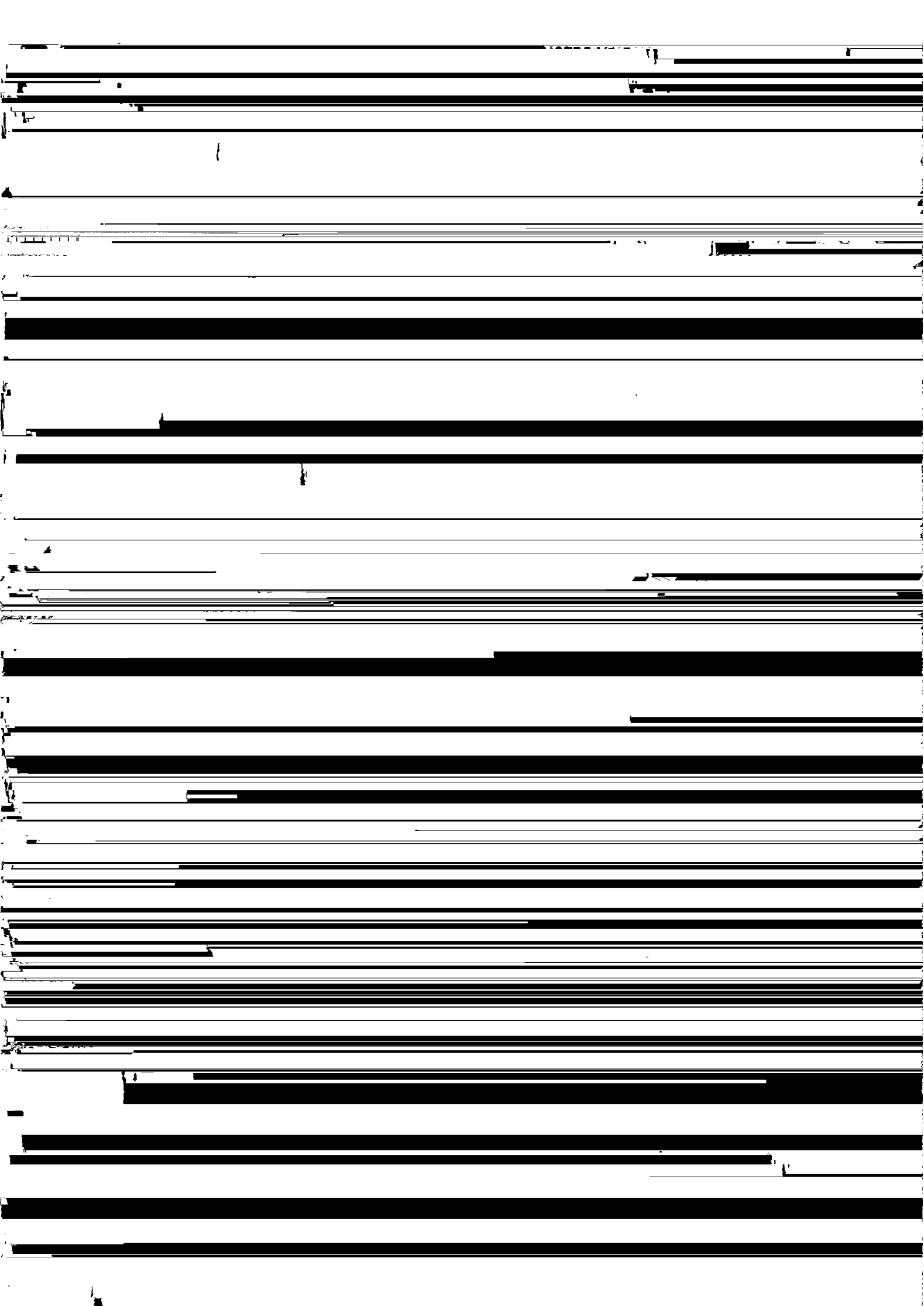
● **Resetting the punch counter**

2) Press the key to select the and then Press the key

Processor rack

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿





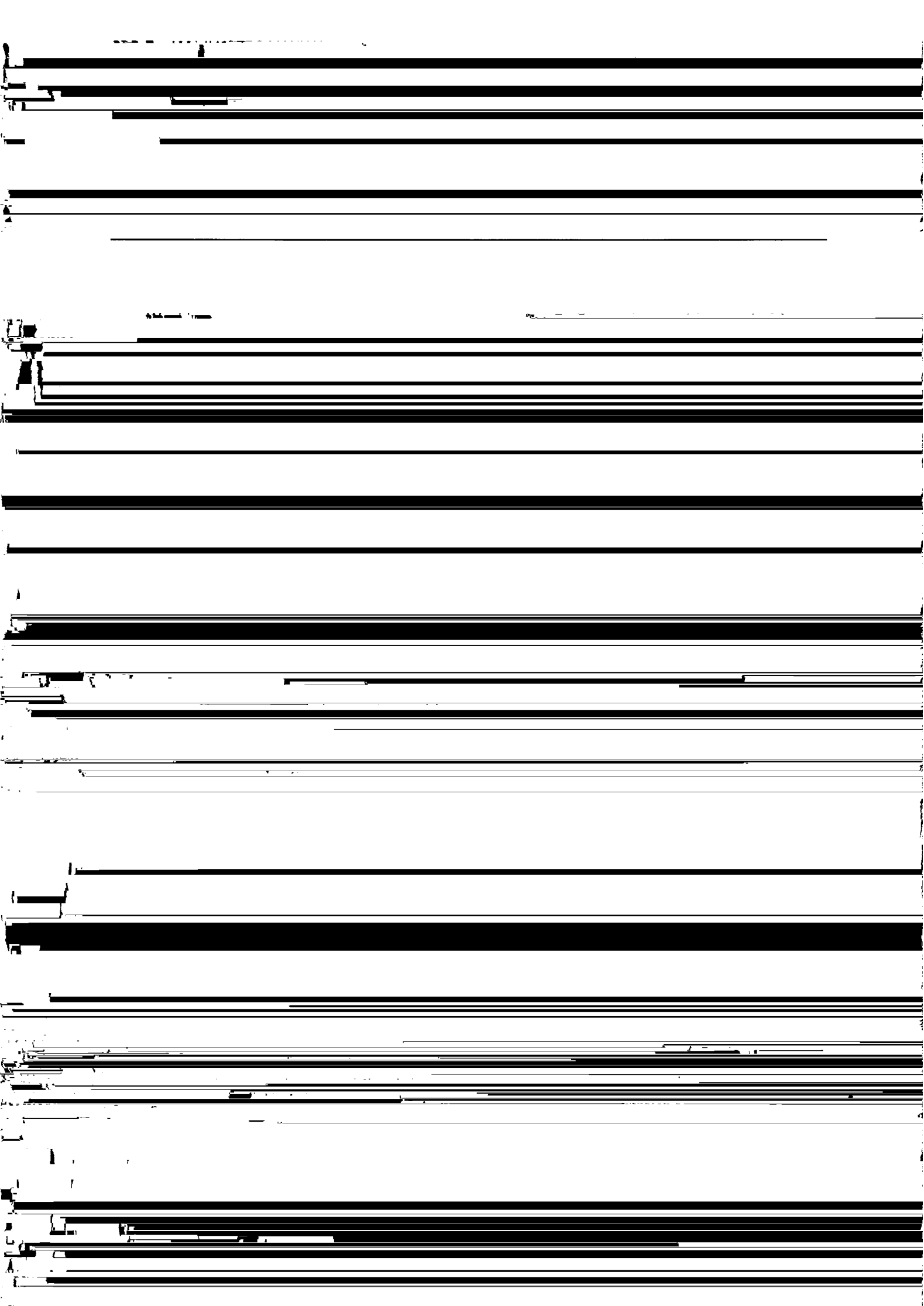


2.1.1

2.1.2

2.1.3

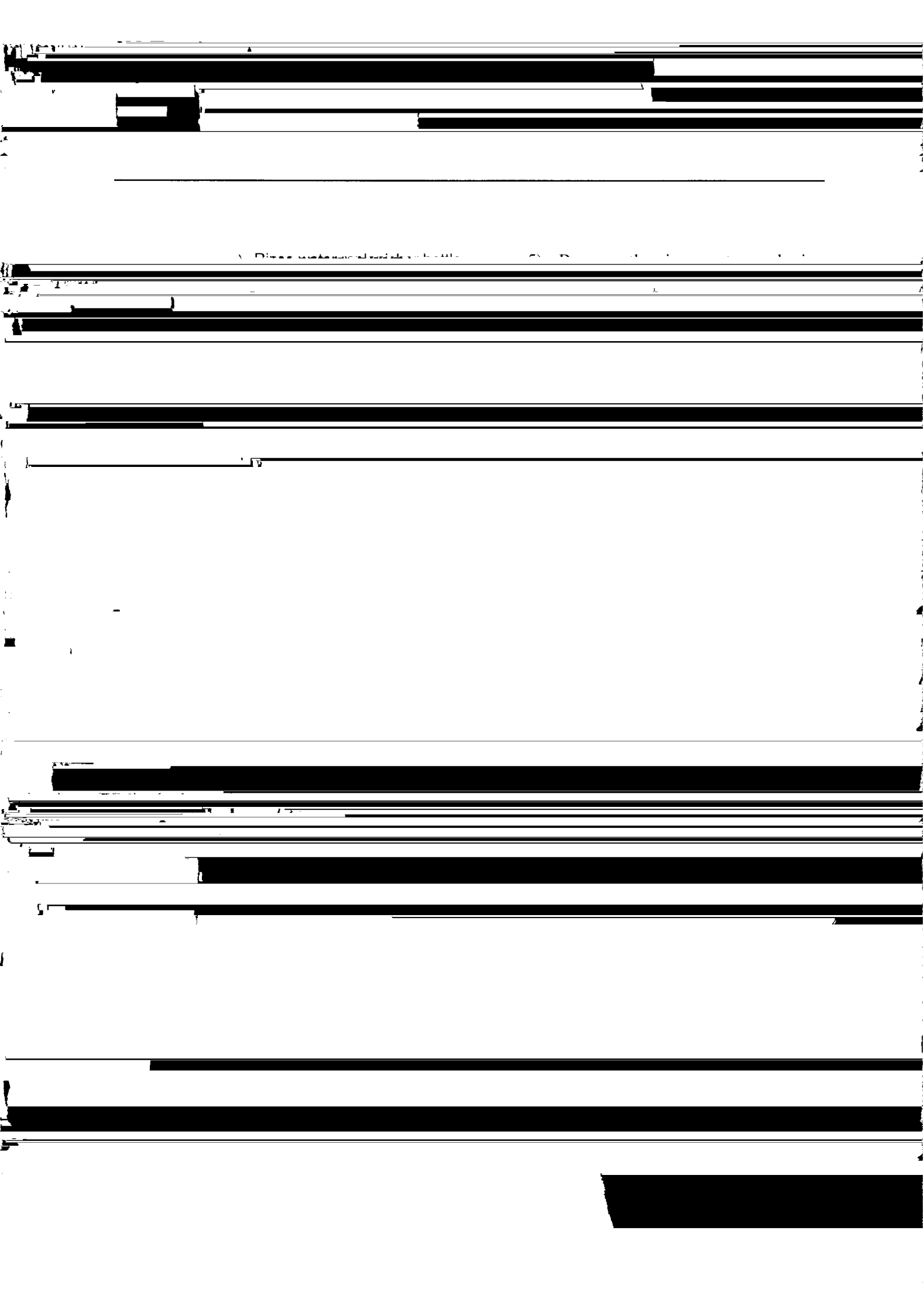




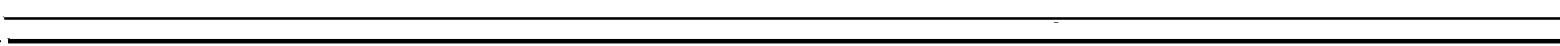
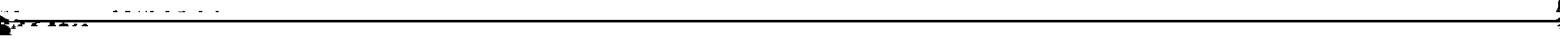
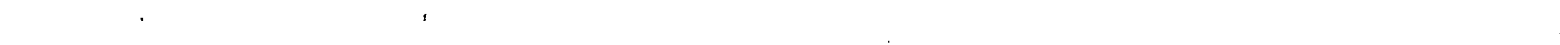
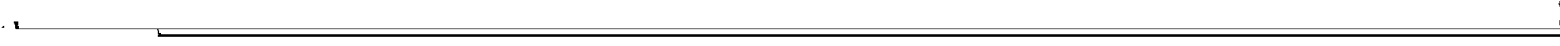
14) Adjust the bearing for a better fit

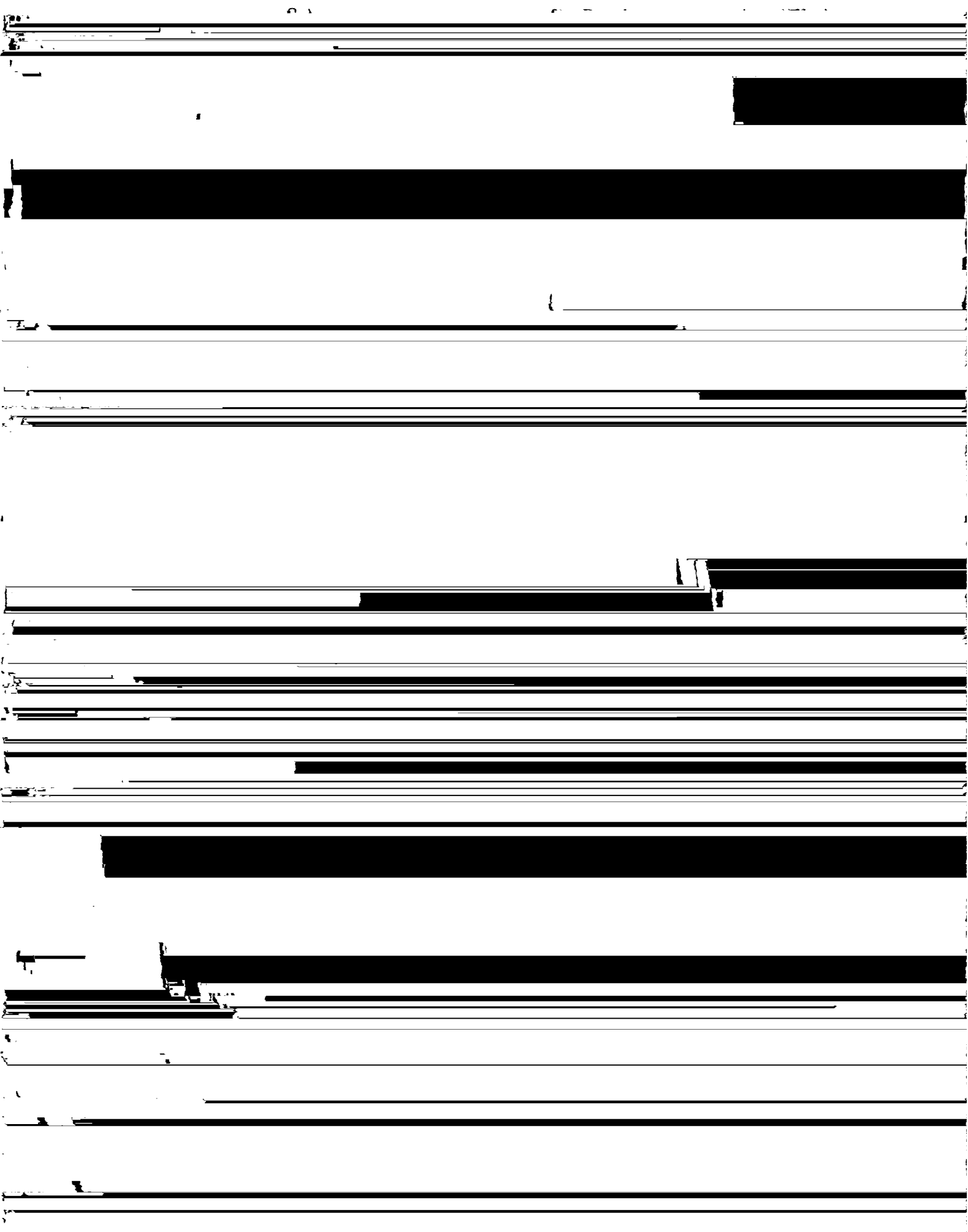
Groove Pin





10) Pull out the 1/2" x 3/4" x 1/4" wood





7.8 List of expendable parts

Chapter 8 Message

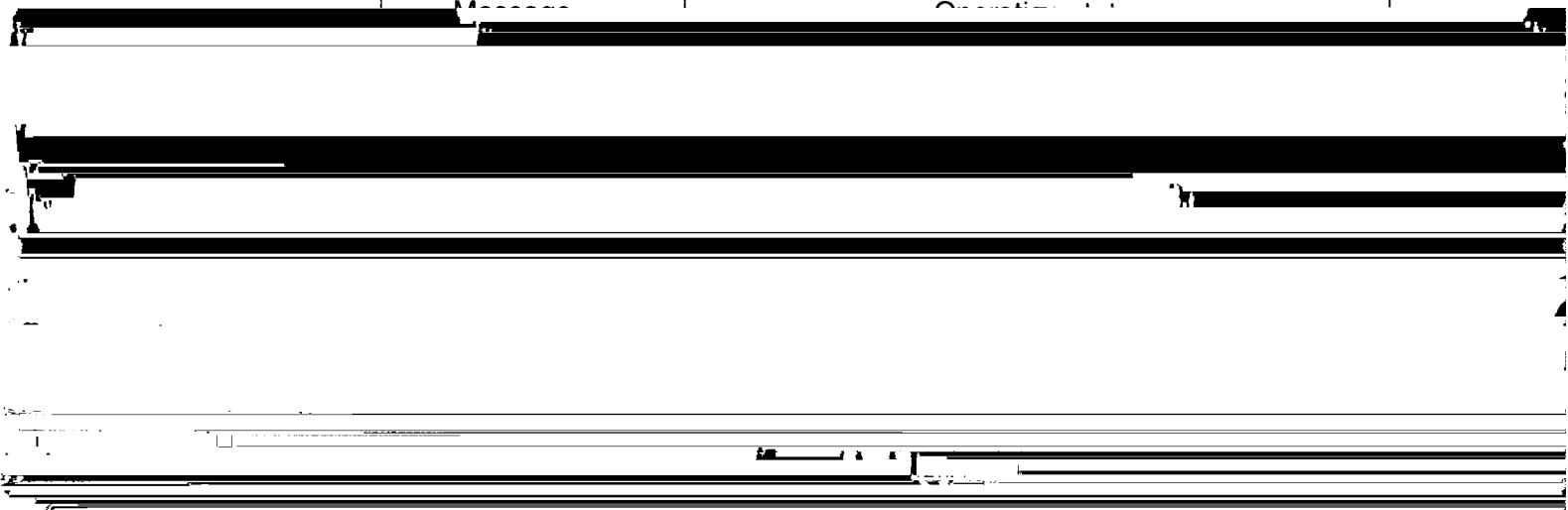
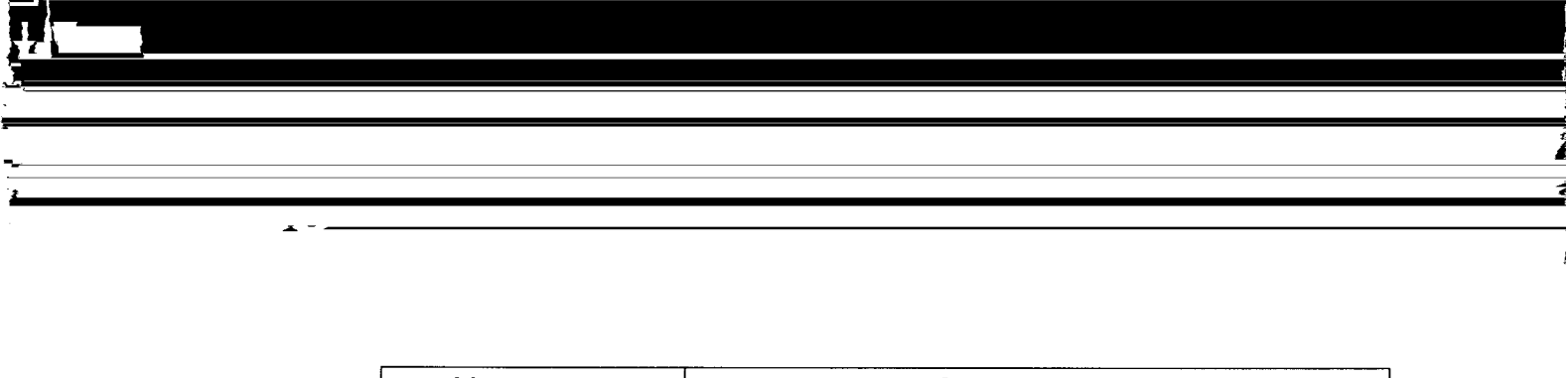
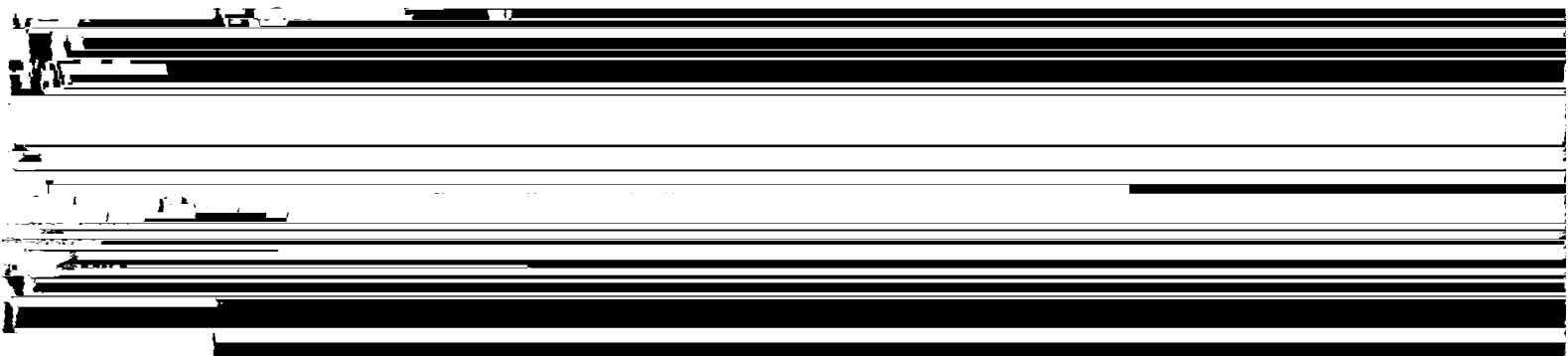
000 000 000

000 000 000

000 000 000

000 000 000

000 000 000



9.5 List of error messages

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

8.6 In-place removal procedure

Plots are redisplayed when the cursor stops on the plot.

midway.

Plots are redisplayed when the cursor stops on the plot.

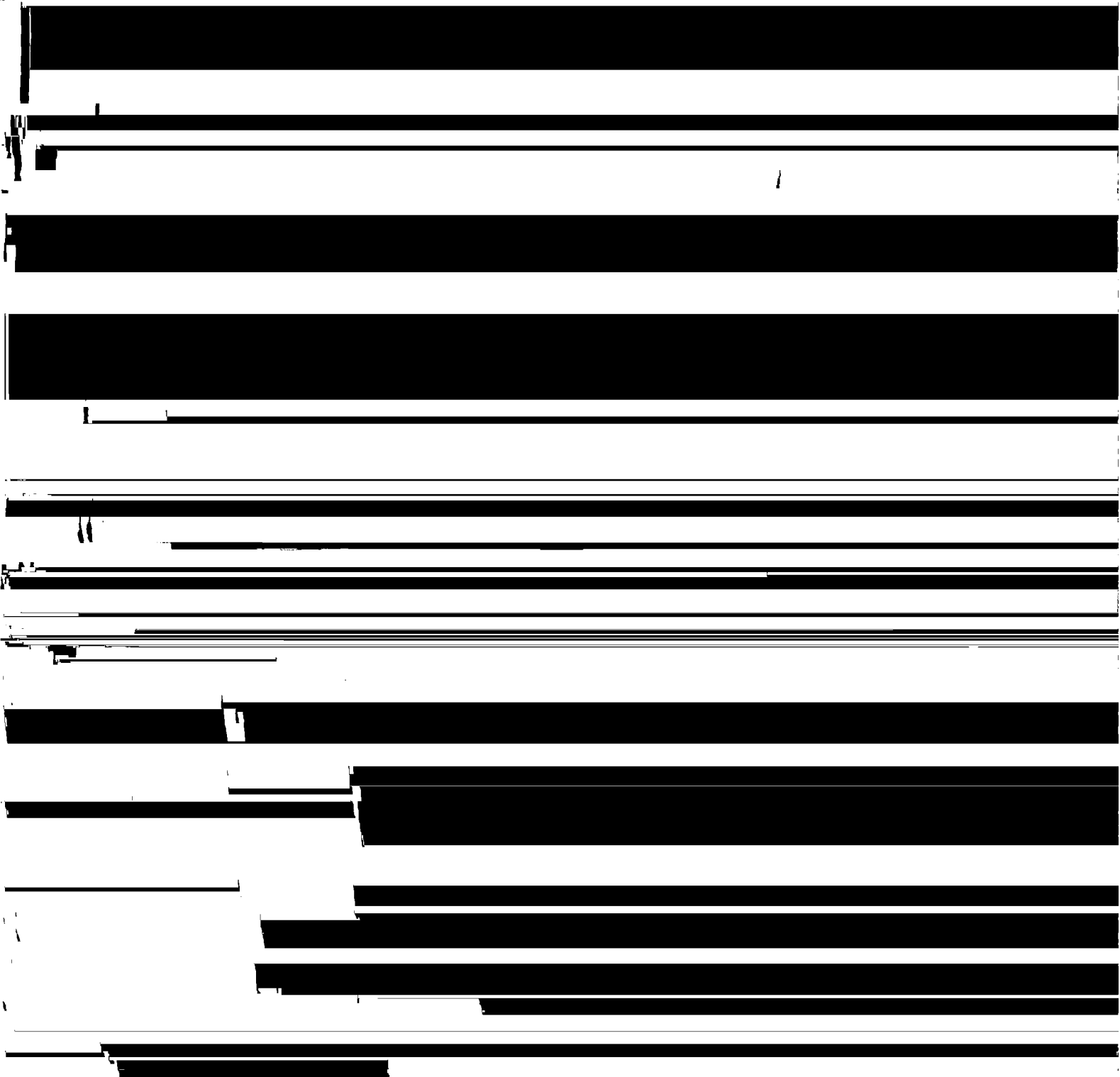
● Removing Plate jam 3

9.1 Basic specifications

· Recording system ... Flatbed scanning system

· Light source ... 635 nm laser diode

9.2 Overview diagram



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SDP-Eco1630 II
USERS MANUAL 2nd Edition

(2000.10) Printed in Japan