

MICROSTAR MACHINES ARE COVERED BY PATENTS AND REGISTERED DESIGNS

MX 2.5 MICROSTAR

VIDEO MACHINES

OPERATOR MANUAL

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11203-009

SEQUENTIAL ROBOT TEST AND ERROR MESSAGE

(Error message is displayed and "Coin Cheat Alarm" sound is heard when a fault is detected)

STEPS

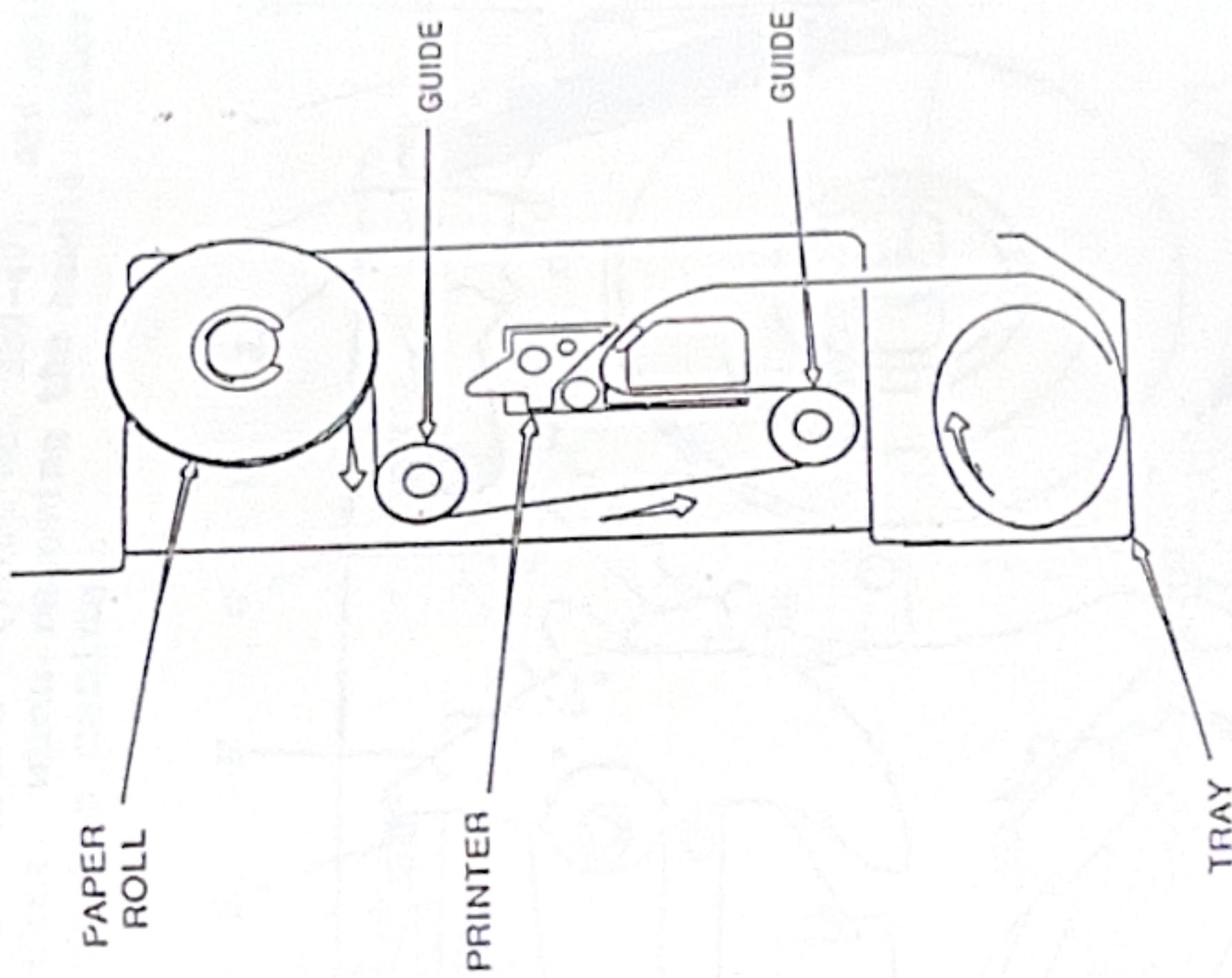
1. Instruction Map appears on screen.
2. The coin-in detector is inspected.
ERROR: COIN IN PHOTO-OPTIC FAULT!
3. The cash box photo-optic detector is checked.
ERROR: CASH BOX PHOTO-OPTIC FAULT!
4. The hopper photo-optic is inspected.
ERROR: HOPPER PHOTO-OPTIC FAULT!
5. The "Credit Increment" sounds and the Robot cycle is incremented.
6. The door photo-optic is tested against mechanical door-switch state.
ERROR: DOOR PHOTO-OPTIC FAULT!
7. The coin comparator is energized three times. Its L.E.D. indicates this, if it is a Scandic comparator.
8. The coin diversion solenoid is energized three times.
9. The cross hatch is displayed on the screen.
10. The colours red, green and blue are displayed on the screen alternately.
11. Colour and Grey scale test pattern.
12. The program then repeats the entire "Robot Test" by jumping back to Step 1.

12311-002

OPTIONAL PRINTER (cont)

PAPER REPLACEMENT

Paper must be wound as shown below. The heat sensitive side is on the outside of the roll. No printing will occur on the reverse side.



OPTIONAL VIDEO PRINTER

12311-001

The printer's function is to provide a printed copy of audio data.

TO GENERATE A PRINTOUT TICKET:

Press the power button and the printer will print the ticket.

Press the power button and the printer will print the ticket.

Press the power button and the printer will print the ticket.

MAINTENANCE

The printer ticket contains the same information as the "Machine Maintenance" ticket.

POSSIBLE FAULTS

As long as the printer is kept clean it is virtually maintenance free.

Rebuilding the printer is also not recommended.

POSSIBLE FAULTS

Not printing: Paper inserted with coating on wrong side.

Vague print: Carbon resistance in printhead open circuit.

One or more lines: Carbon resistance in printhead open circuit.

Of dots missing: Carbon resistance in printhead open circuit.

FAULT FINDING TABLE

FAULT	INVESTIGATION	REMARKS
NO SOUND	Check speaker connections.	Faulty driver board.
MACHINE LOCKED UP	Look for error message on VDU. Check for interrupts. Interrupts come from the driver board and cause the video board to flash lamps or messages on the VDU.	
PUSH BUTTON DOES NOT OPERATE.	Check loom to switch. Unplug switch and check switch for continuity.	Faulty driver.
POWER UP SEQUENCE INCORRECT.		Faulty video board.