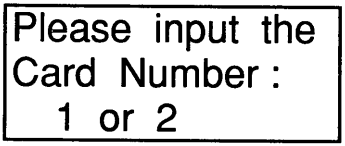
3-10. I/O Check

- This mode causes the state of the drive and electrical parts to be shown on the Control Panel at the occurrence of a jam, malfunction, etc. so that the cause of a fault may be checked easily and safely.
- Making this I/O check can identify whether the cause of a fault lies in the PWBs or not, thereby preventing unnecessary PWB replacement and reducing maintenance costs.

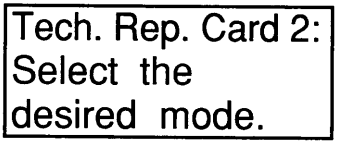
Setting procedure

1) Place the copier in the Tech. Rep. Card Number Entry State.



1136S143CA

2) Press Multi-Copy Key "2" to select Tech. Rep. Card-2.



1136S145CA

3) Place the Tech. Rep. Card on the Supplementary Panel with Card-2 face up.

4) Select any of the following modes:

Mode Name	Description
Port	• Displays the data of the input/output ports of the PWBs in a machine standby state. * Input port data: L, H; * Output port data: 0, 1 • The output port data can be changed by the Multi-Copy Keys. (0→1, 1→0) • By changing the output port data, operation checks can be made on the drive parts. • The input port data is changed by causing the sensor to be activated by paper. (Used to check the function of the sensor.)
Paper Path Sensor	• The actual passage of paper causes the activated states (1→0) of the Paper Path Sensors to be displayed in order of paper passage.
Control Board	• Self-diagnoses of the Master Board. • If the result of self-diagnoses is not acceptable, trouble code "C03**" is shown on the Message Display.
Panel Indication	• Used to check the ON/OFF state of the Control Panel LEDs and Message Display indicators. • Press any of the keys on the Control Panel to check whether the key pressed is detected or not. (Every time the key is pressed, the corresponding code number is displayed on the screen.)
Memory	• Checks the addresses of the RAM and ROM on the MSC Board to judge whether the RAM and ROM are normal or not.