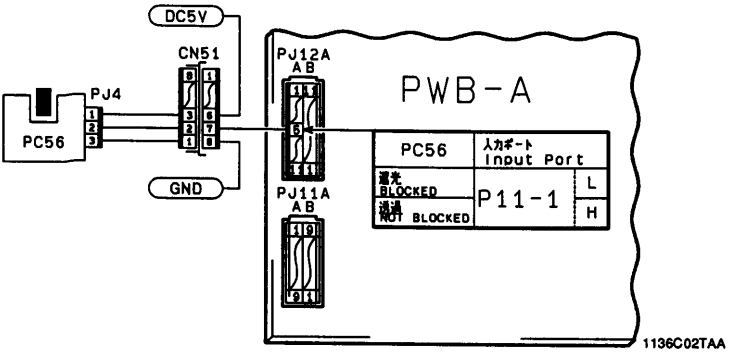
Checking a Control Part with a laod by Changing the Input Port Data

1st Drawer Paper Take-Up Sensor PC56 is probably faulty when a misfeed occurs at the Paper Take-Up Section of the copier.

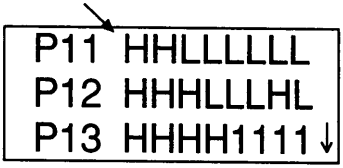
..... Example 1: Using the function "Port" of "I/O Check" .....

- Procedure

1) From the circuit diagram accompanying the text, we know that the port on PWB-A for PC56 is the 1st one of P11 of the "Port" screens.

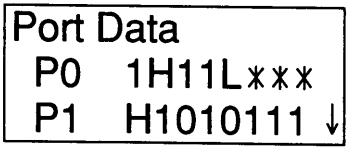


2) Select "Port" of "I/O Check" (see SWITCHES ON PWBs) and show the following screen. At this time, check that the data for the 1st port of P11 is "H."



1136T039AA

3) Open the Upper Right Door and move the actuator with a sheet of paper to block PC56.
4) Close the Upper Right Door to create a misfeed condition.
5) Select "Port" again and show the following screen.



1136T040CA