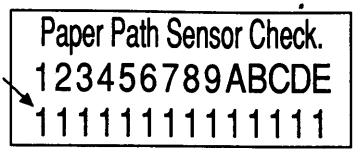
Example 2: Using the function "Paper Path Sensor" of "I/O Check"

- Procedure

1) Select the function "Paper Path Sensor" of "I/O Check" and show the following screen. At this time, check that data for the 1st sensor code is "1."



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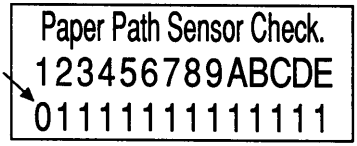
2) Open the Upper Right Door and move the actuator with a sheet of paper to block PC56.
3) Close the Upper Right Door and check that the data for the 1st sensor code has changed from "1" to "0."



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PC56 is operational if the data is "0." PC56 is faulty if the data is "1."