Original Size Detecting Board

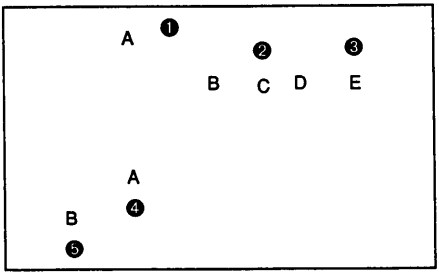
| Code | Description |
|---|---|
| C0FE1 | Original Size Detecting Sensor ❶ failure |
| C0FE2 | Original Size Detecting Sensor ❷ failure |
| C0FE3 | Original Size Detecting Sensors ❶ and ❷ failure |
| C0FE4 | Original Size Detecting Sensor ❸ failure |
| C0FE5 | Original Size Detecting Sensors ❶ and ❸ failure |
| C0FE6 | Original Size Detecting Sensors ❷ and ❸ failure |
| C0FE7 | Original Size Detecting Sensors ❶, ❷, and ❸ failure |
| C0FE8 | Original Size Detecting Sensor ❹ failure |
| C0FE9 | Original Size Detecting Sensors ❶ and ❹ failure |
| C0FEA | Original Size Detecting Sensors ❷ and ❹ failure |
| C0FEB | Original Size Detecting Sensors ❶, ❷, and ❹ failure |
| C0FEC | Original Size Detecting Sensors ❸and ❹ failure |
| C0FED | Original Size Detecting Sensors ❶, ❸, and ❹ failure |
| C0FEE | Original Size Detecting Sensors ❷, ❸, and ❹ failure |
| C0FEF | Original Size Detecting Sensors ❶, ❷, ❸, and ❹ failure |

**Detection Timing and Sensor Layout**

<Detection Timing>
After having read the output data from PC115 to PC119, UN2 determines that there is a failure.

<Sensor Layout>
(Metric Areas)
- ❶: PC116, ❷: PC117, ❸: PC118 (option), ❹: PC115, ❺: PC119 (option)

- A to E: Sensor locations




(Inch Areas)
- ❶: PC116 (option), ❷: PC117, ❸: PC118 (option), ❹: PC115

