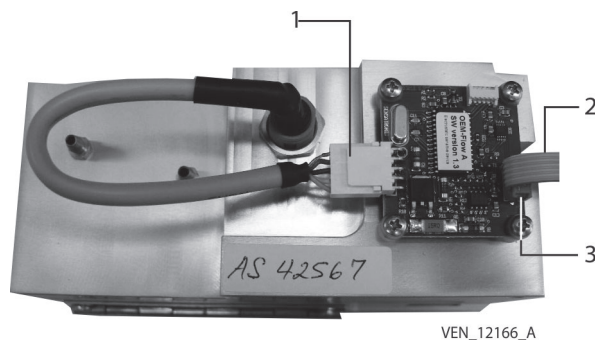


4.23 Exhalation Flow Sensor Board (GR-PCB2103P)

Figure 4-26. Exhalation Flow Sensor Board (GR-PCB2103P)



- | | | | |
|---|--|---|---|
| 1 | GR-CBL2124P connected to K5 on GR-PCB2103P | 3 | Polarization hole for K1 on GR-PCB2103P |
| 2 | CBL2122A connected to K1 on GR-PCB2103P | | |

To replace the exhalation flow sensor board, refer to [Figure 4-26](#), and perform the following steps:

1. Remove the exhalation manifold by performing the procedure in section 4.22, "[Exhalation Manifold](#)."
2. Remove cable GR-CBL2127A from K1.
3. Remove GR-CBL2124P from K5 on GR-PCB2103P.
4. Remove the two screws and washers securing GR-PCB2103P to the exhalation manifold.
5. Remove GR-PCB2103P.
6. Reinstall the exhalation flow sensor board by reversing steps 1 through 5.



Note:

There is a small hole adjacent to K1 on GR-PCB2103P. The hole polarizes the connector.