

The model 1606 pneumatic PCB act as the 1600 subsystem controller. It includes an on-board microprocessor which is in constant communication with the OEM host system, the 623X gas analyzer bench and the 1606 sample delivery components. This built-in intelligence provides the OEM with new performance and flexibility, easing system integration and providing many high-level functions including subsystem zero and gas calibration and gas/vacuum leak check.



Given the fact that this PCB is not longer available as a spare part, we offer you a complete refurbishment of your faulty PCB's. After the refurbishment procedure you will get back your PCB's in a "as new" condition carrying a extended 12 month warranty.