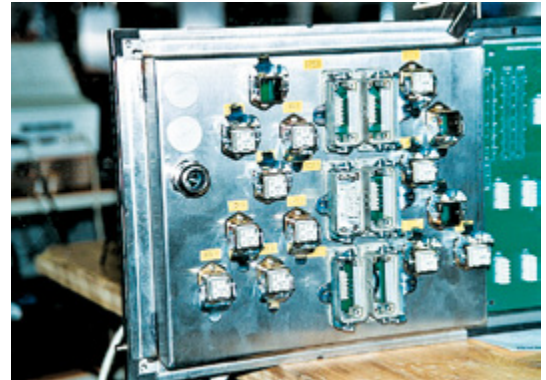
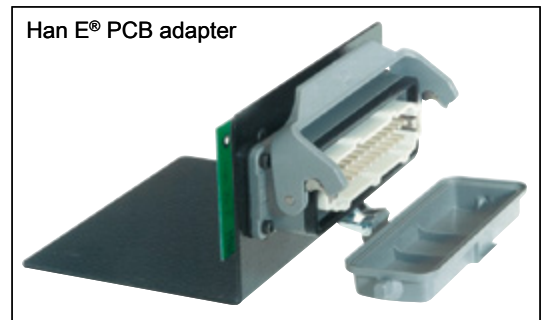


PCB

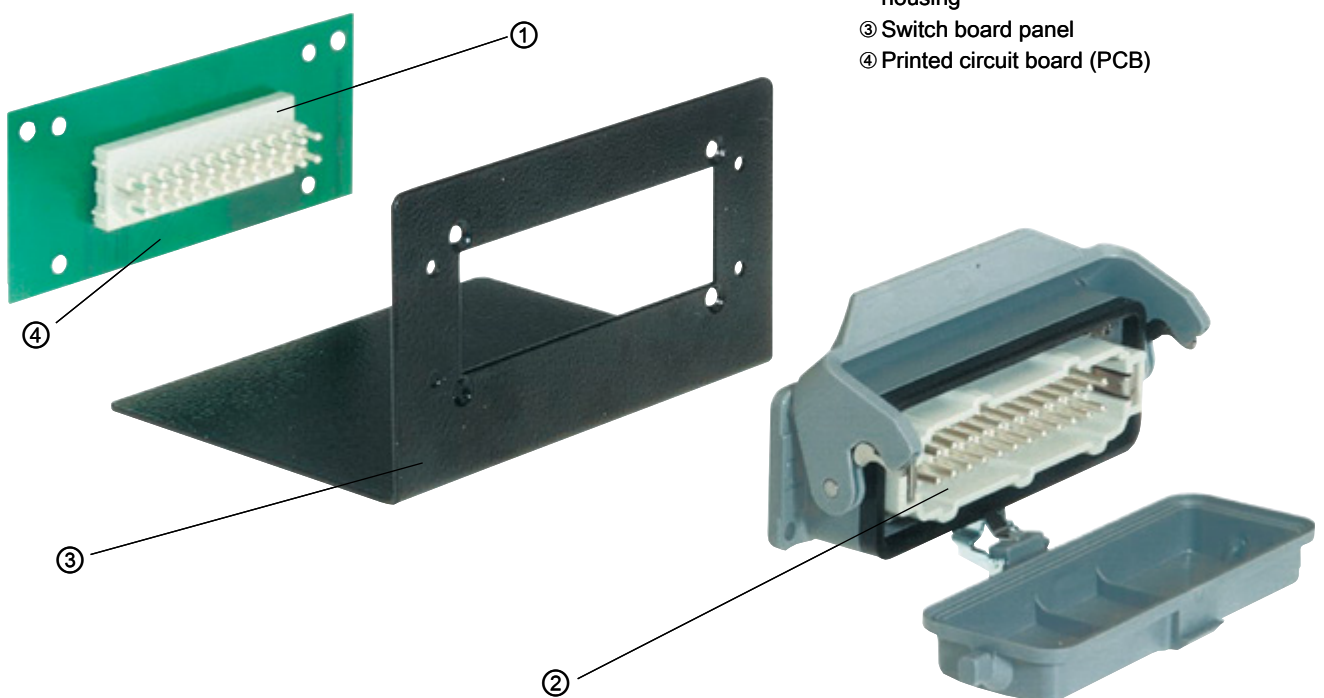
- Secondary mating between industrial connector and printed circuit board.
- No higher force is applied on the soldering joint when mating the industrial connector due to an additional mating point.
- No wiring between printed circuit board and industrial connector necessary.
- This means no wiring faults → no testing, no costs
- Connecting times are minimized.
- Easy handling is time and cost saving.
- The production of mechanical and electrical / electronical components can be completely separated.
- Possibility to reach a higher degree of automation in the production (e.g. wave soldering of the PCBs).



Han DD® and Han® Q 5/0 PCB adapter
Wilhelm Fette GmbH, Germany



Han E® PCB adapter



- ① PCB adapter for Han E®
- ② Han E® connector in a bulkhead mounted housing
- ③ Switch board panel
- ④ Printed circuit board (PCB)