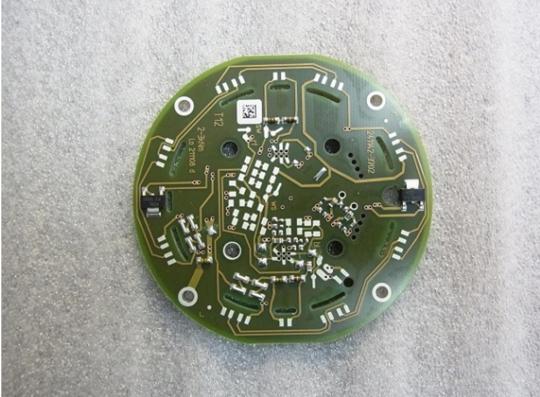


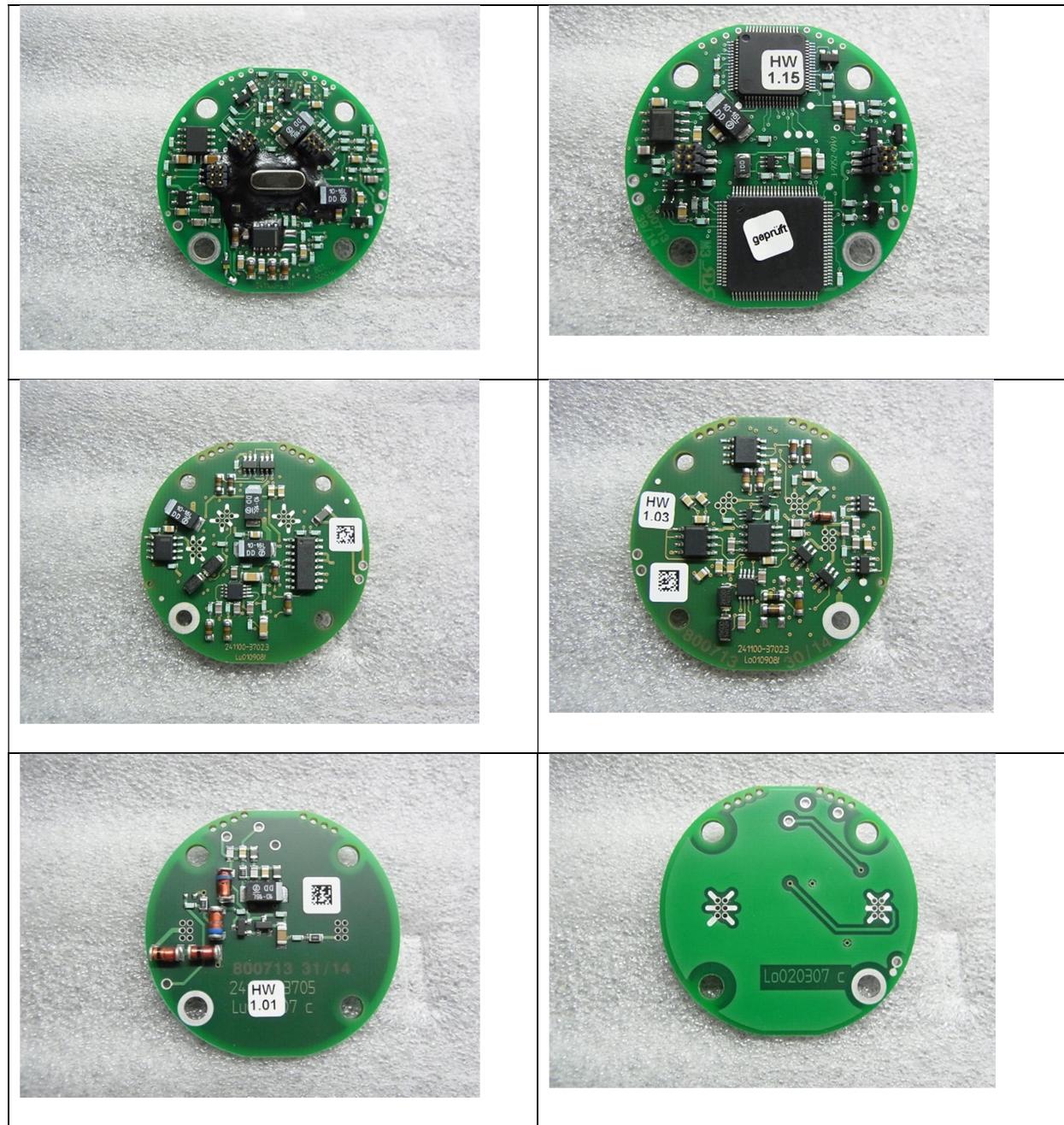
Internal Photos T12S4

Rotor



The rotor includes 4 PCB

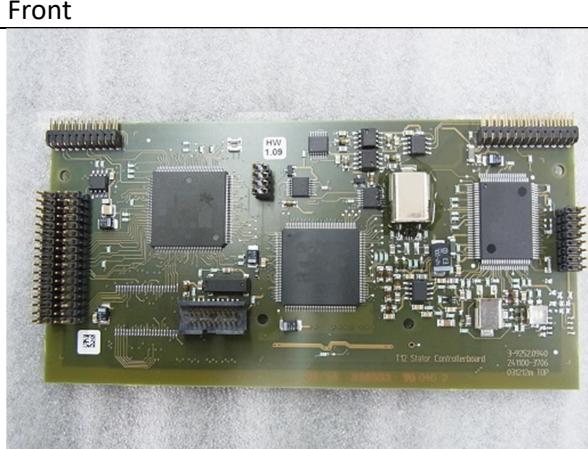
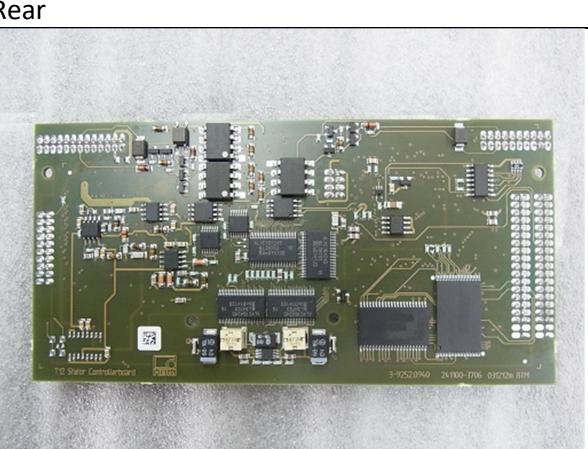
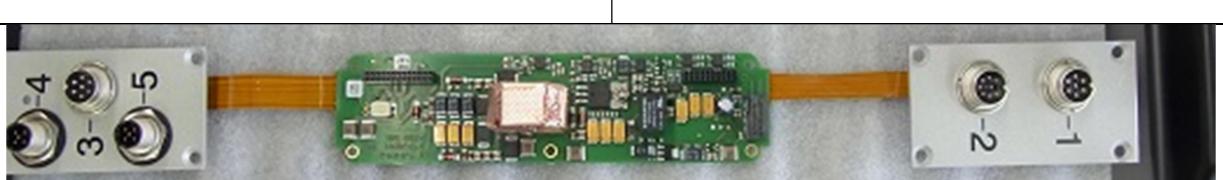
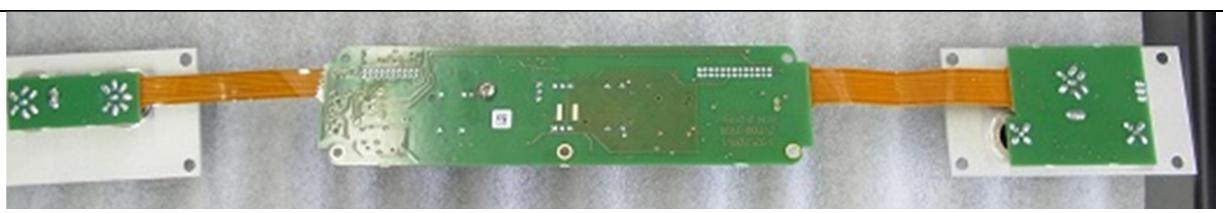
| Front | Rear |
|---|--|
|  |  |



Stator

All PCBs are covered with a potting component



| Front | Rear |
|---|---|
|  A photograph of the front side of a green printed circuit board (PCB). The board is densely populated with electronic components, including two large integrated circuits (chips) and various resistors, capacitors, and connectors. A label on the board reads "T12 Stator Controllerboard". |  A photograph of the rear side of the same green PCB. This side shows the underside of the components, including the solder pads and traces. A label on the board reads "T12 Stator Controllerboard". |
|  A photograph of the front view of the PCB from the previous row, now with two black metal connectors attached. The connectors have labels "4-5" and "1-2" respectively. They are designed to mate with a larger connector on the right side of the image. | |
|  A photograph of the rear view of the PCB from the previous row, also with the two black metal connectors attached. The connectors are labeled "4-5" and "1-2" and are intended to be connected to the larger rear connector shown in the adjacent image. | |

Stator Head

