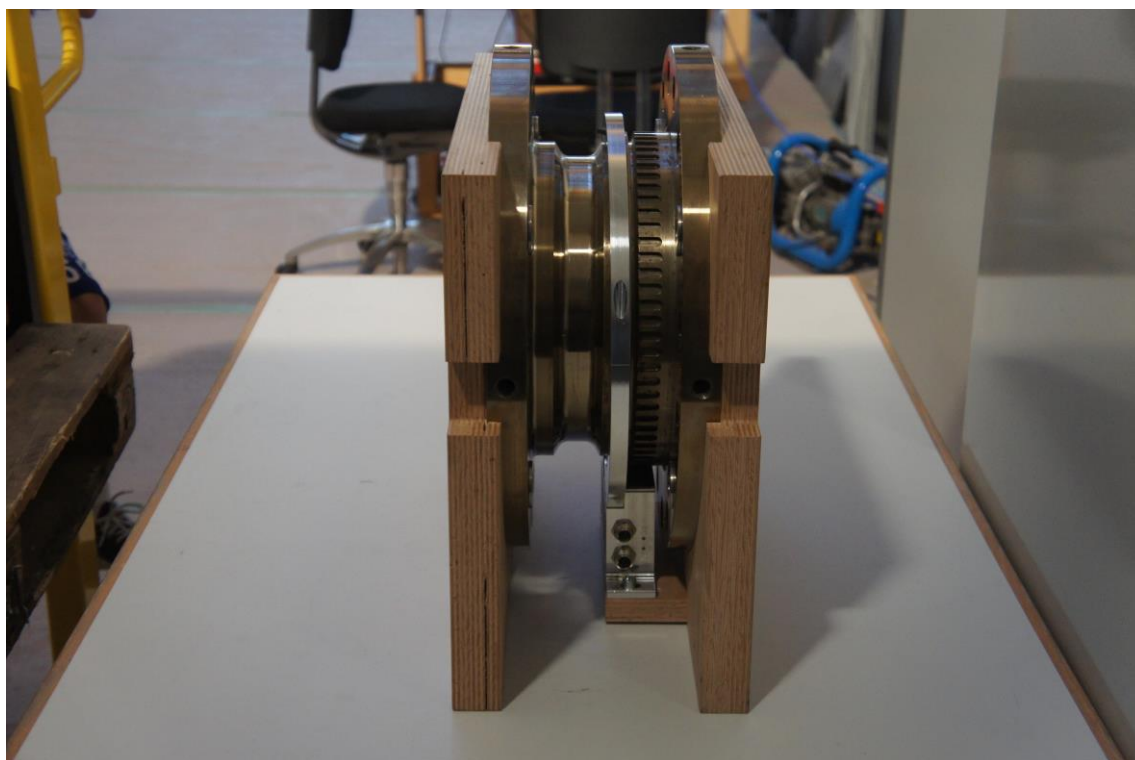


1 Annex B – EUT pictures

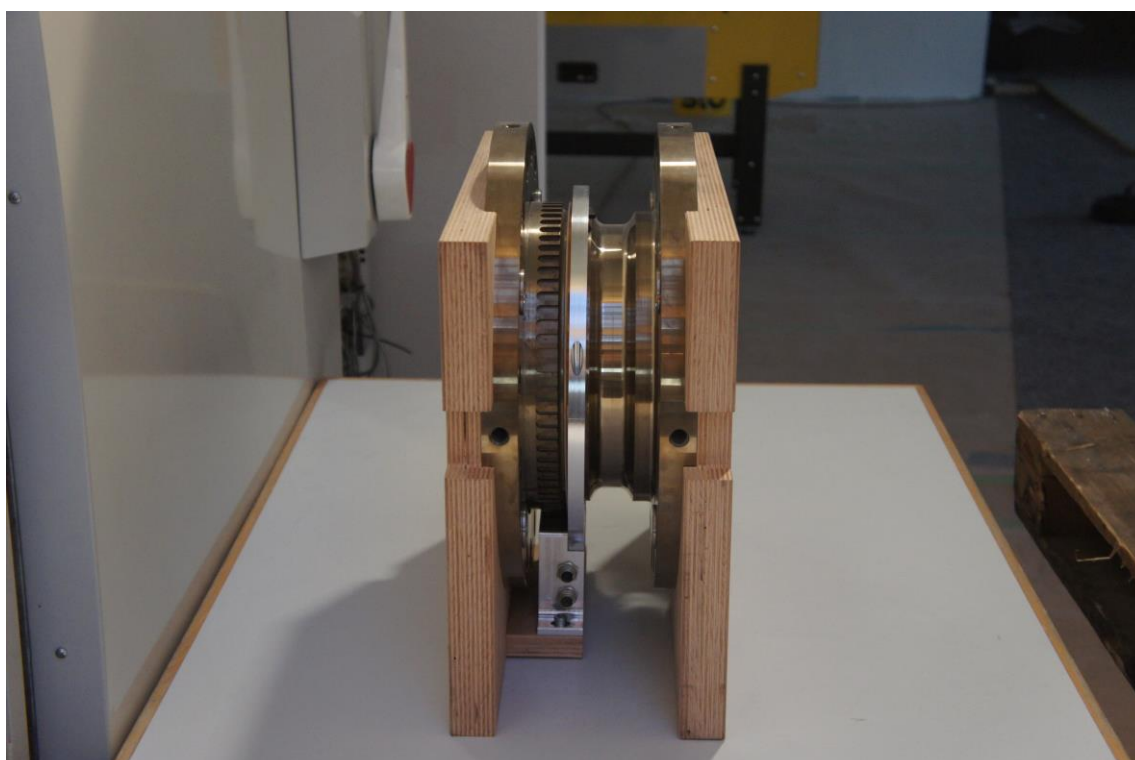
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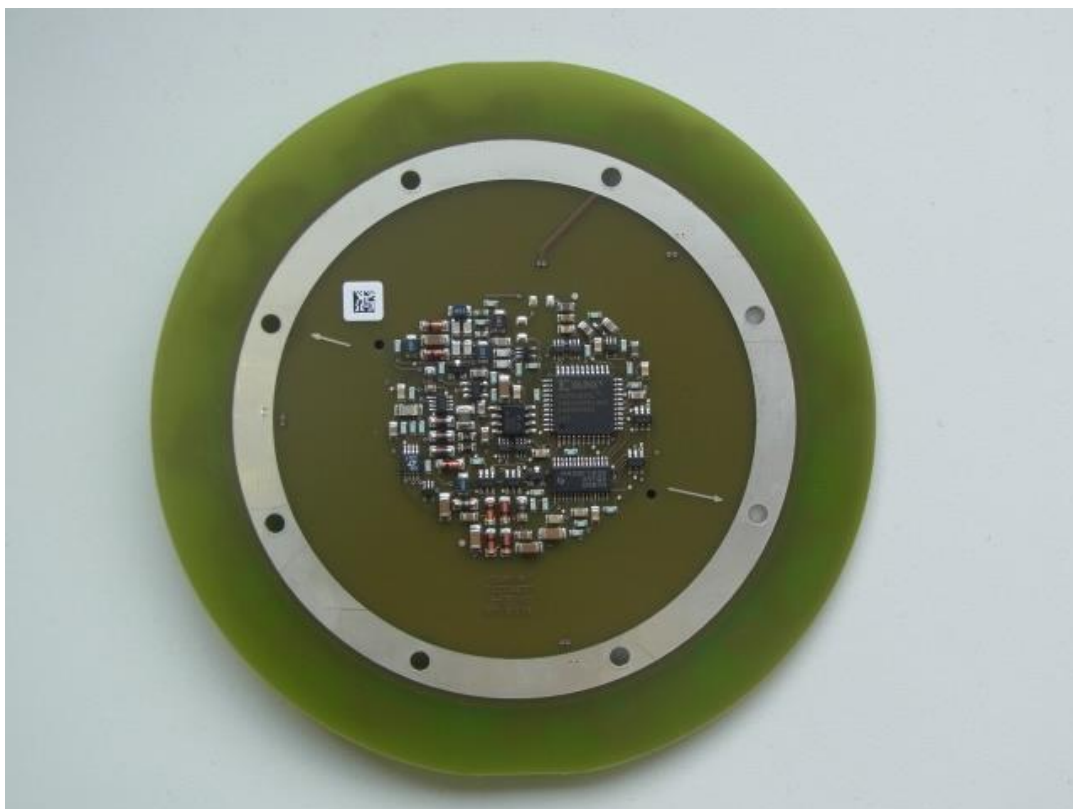
1.2 EUT pictures - T40FH S10



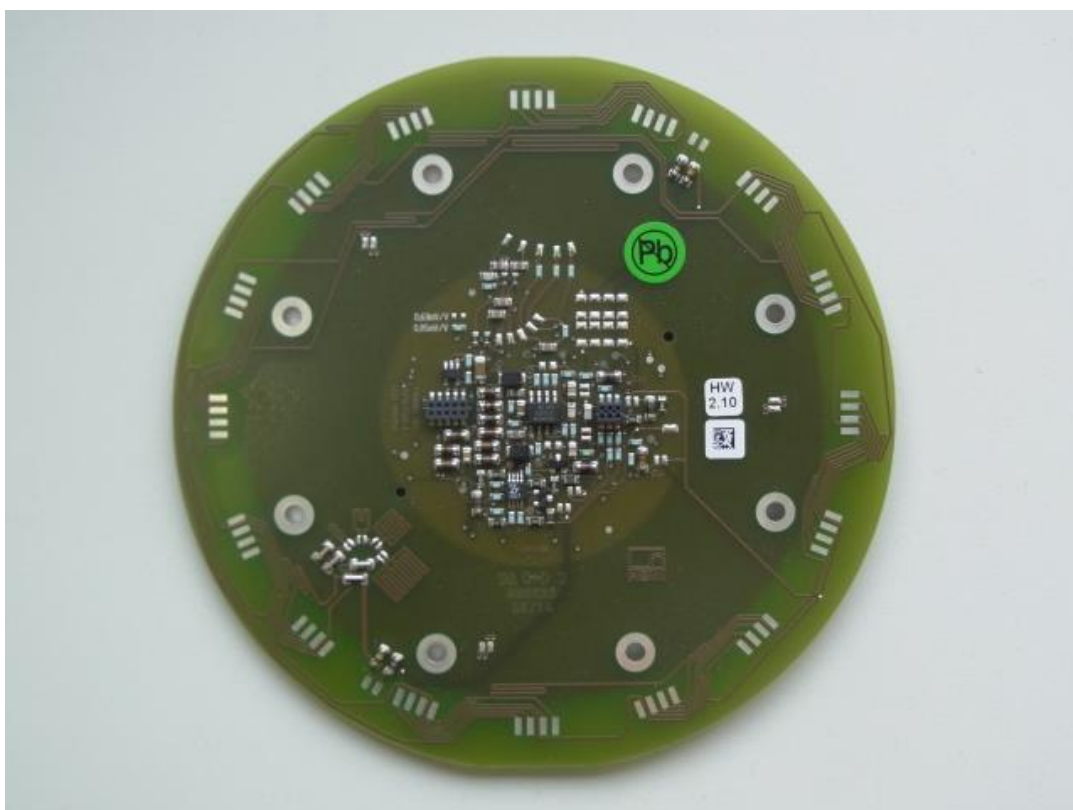
Picture 1: EUT left side, T40FH S10



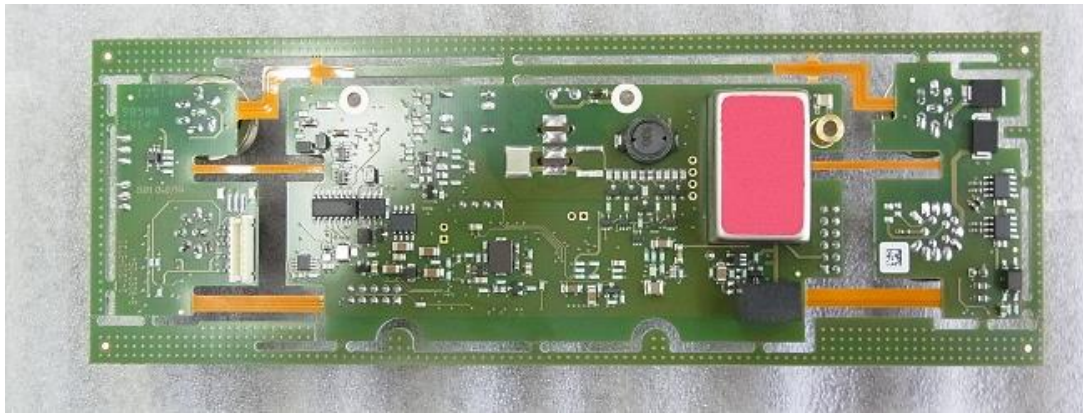
Picture 2: EUT right side, T40FH S10



Picture 3: PCB rotor front side, T40FH S10



Picture 4: PCB rotor rear side, T40FH S10

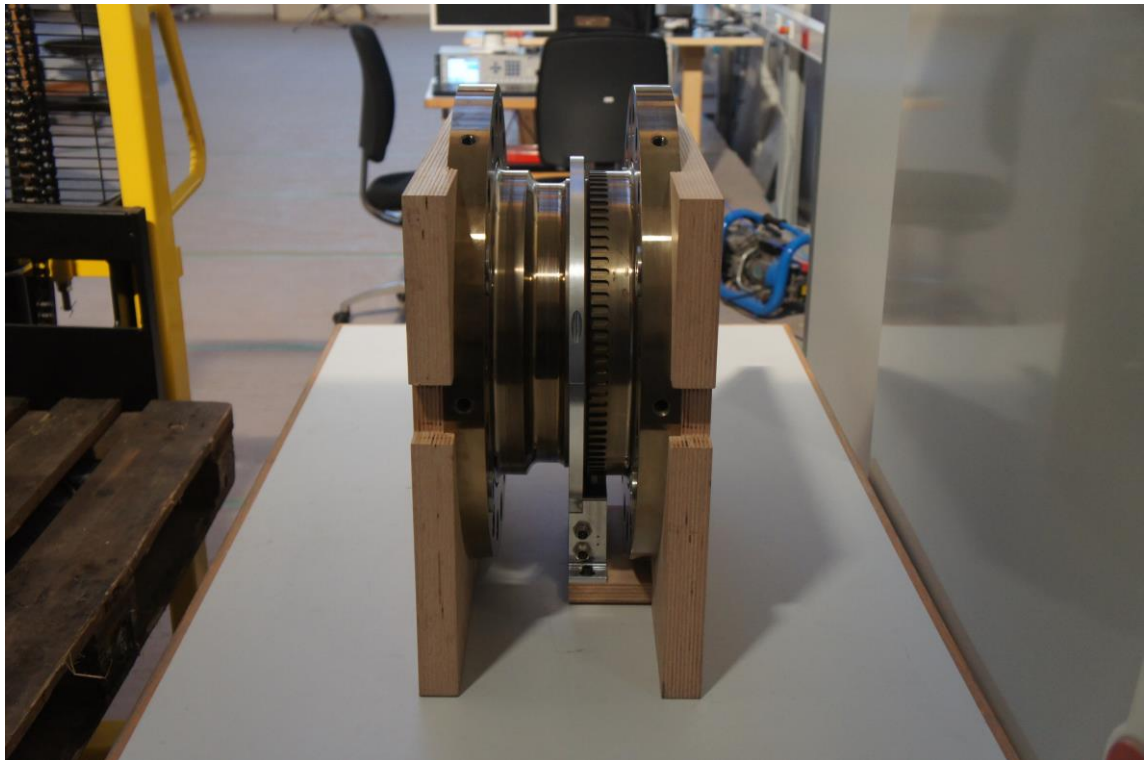


Picture 5: PCB stator front side, T40FH S10

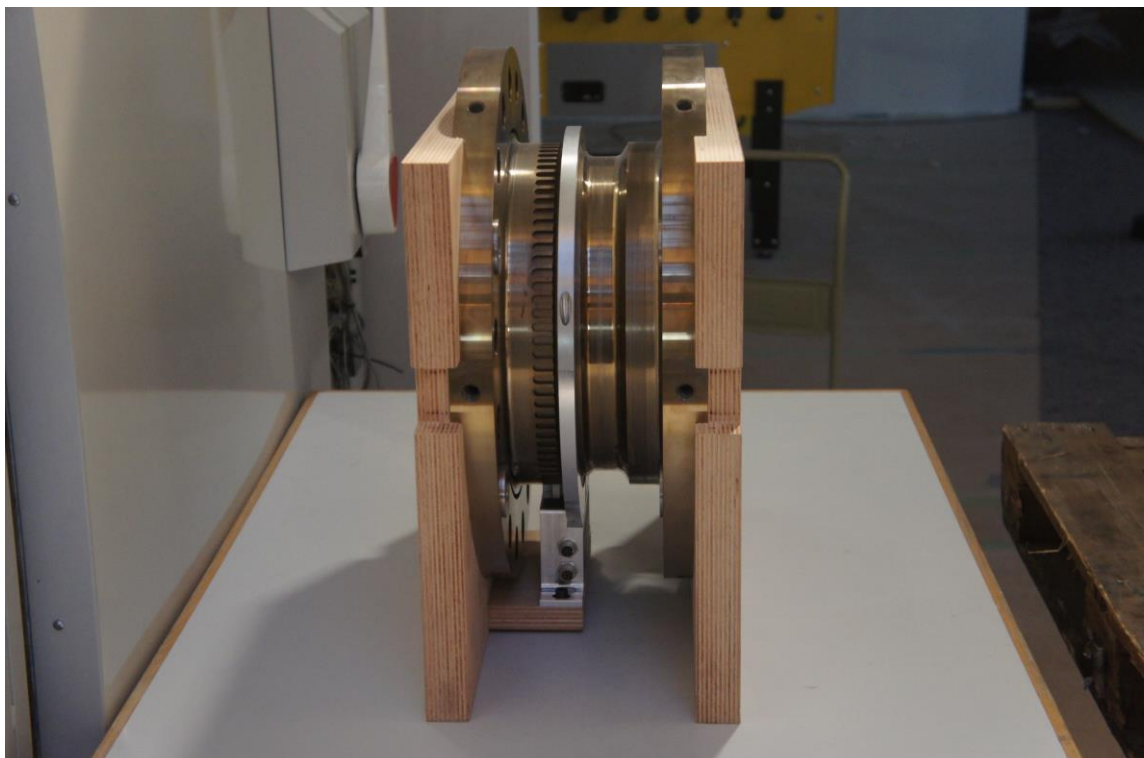


Picture 6: PCB stator rear side, T40FH S10

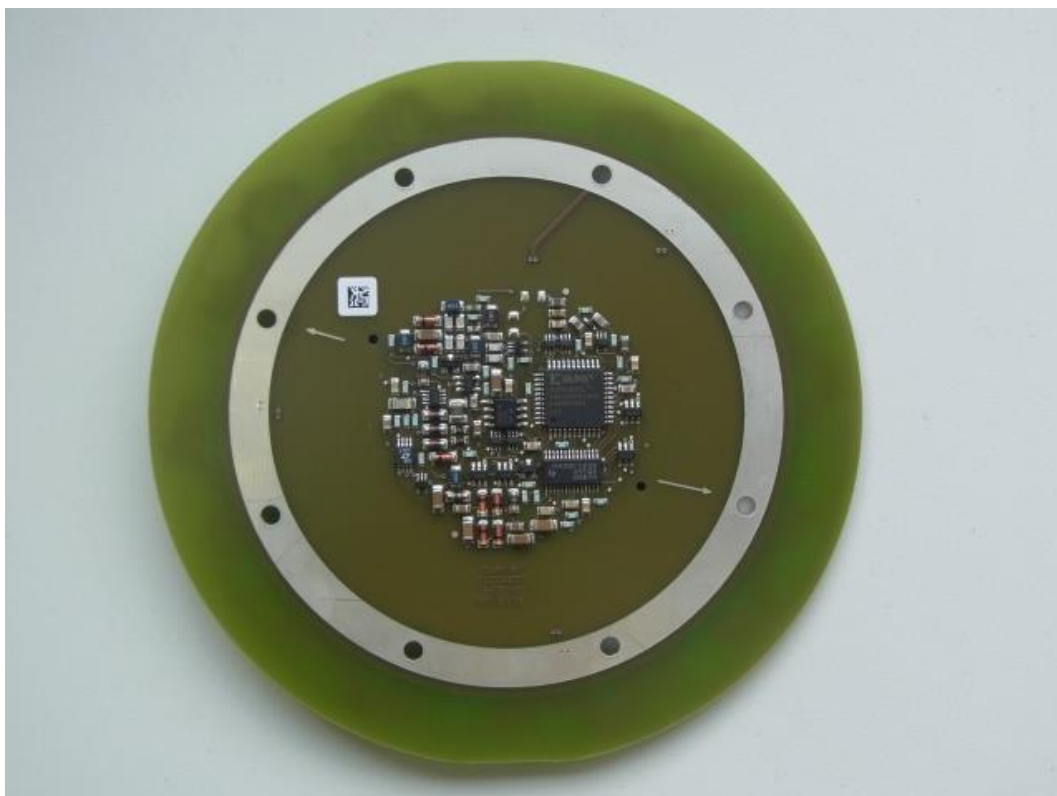
1.3 EUT pictures - T40FH S11



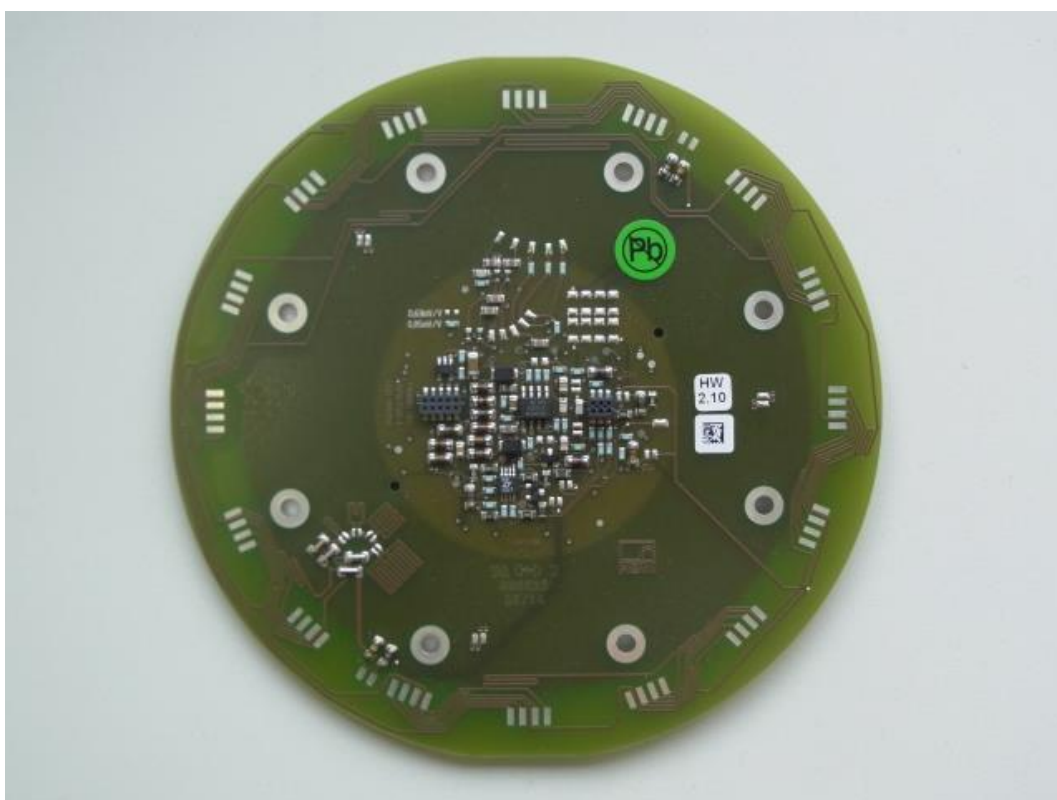
Picture 7: EUT left side, T40FH S11



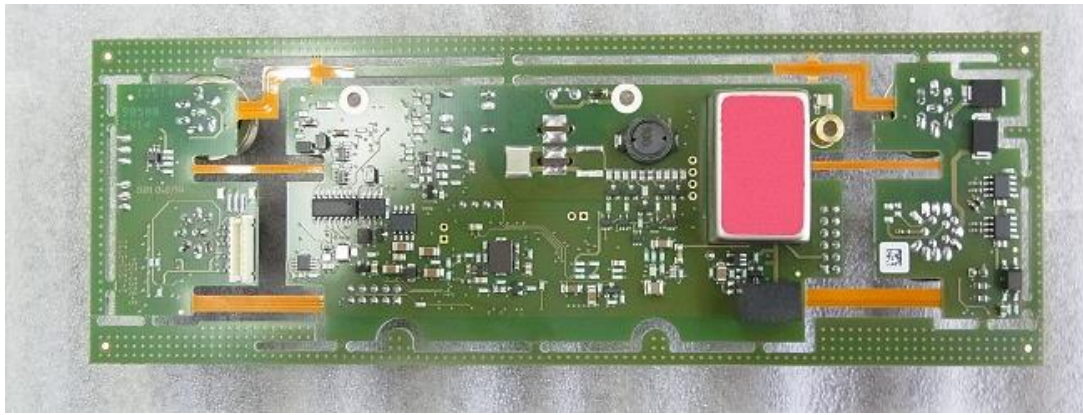
Picture 8: EUT right side, T40FH S11



Picture 9: PCB rotor front side, T40FH S11



Picture 10: PCB rotor rear side, T40FH S11



Picture 11: PCB stator front side, T40FH S11



Picture 12: PCB stator rear side, T40FH S11

1.4 EUT pictures - labels

Model: T40S10 FCC ID: 2ADAT-T40S10TOS11 IC: 12438A-T40S10TOS11 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	Model: T40S11 FCC ID: 2ADAT-T40S10TOS11 IC: 12438A- T40S10TOS11 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
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Picture 13: Labels, T40FH S10, S11

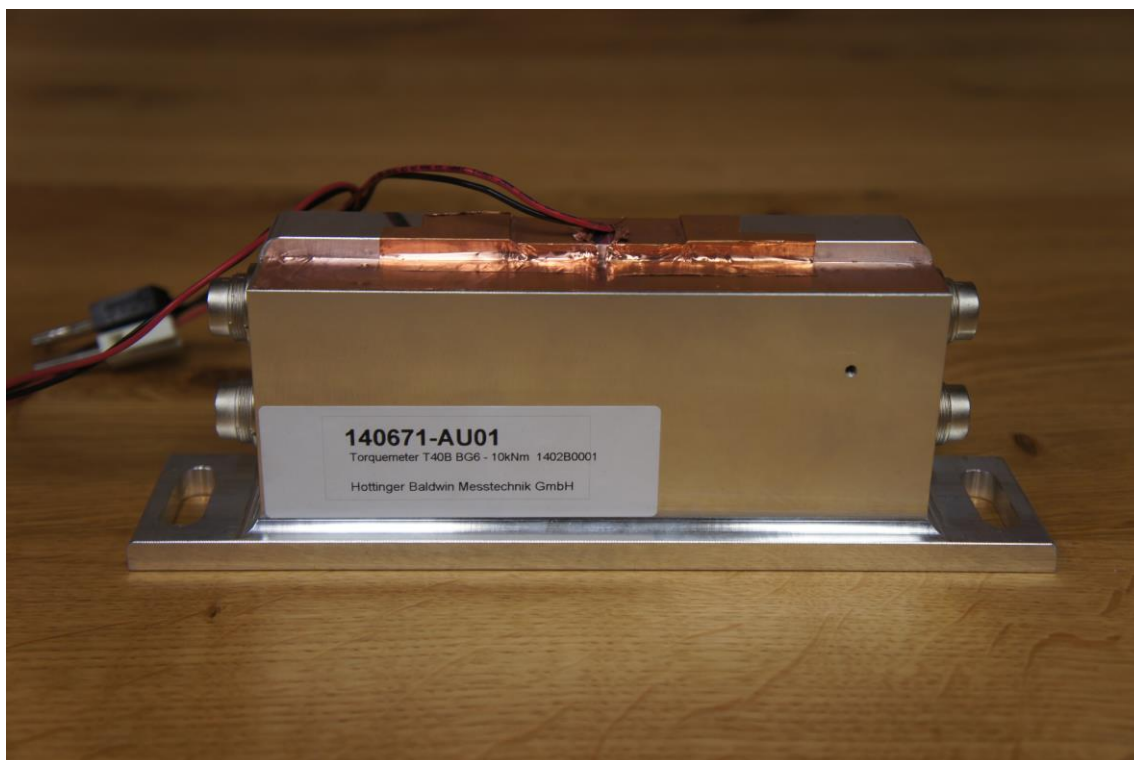


EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
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Germany
Revision: 1.7

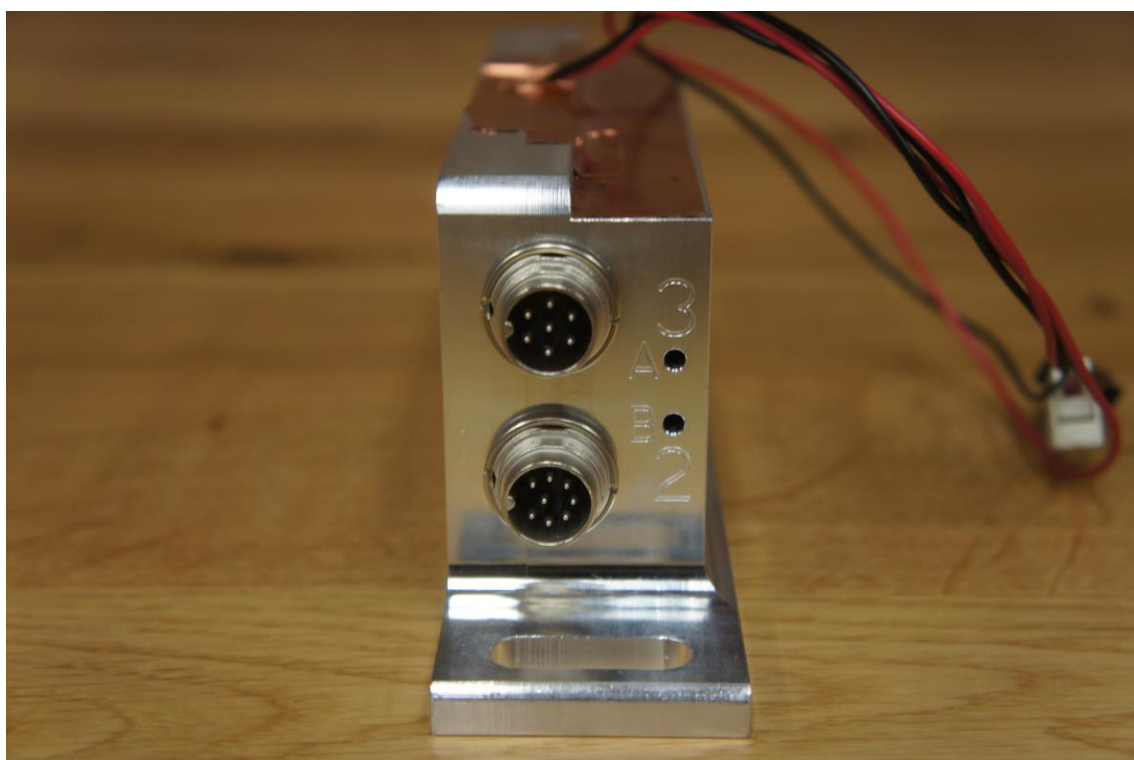
Hottinger Baldwin Messtechnik GmbH
Torque meter
T40FH
S10, S11

150866-AU01+W02
Annex B

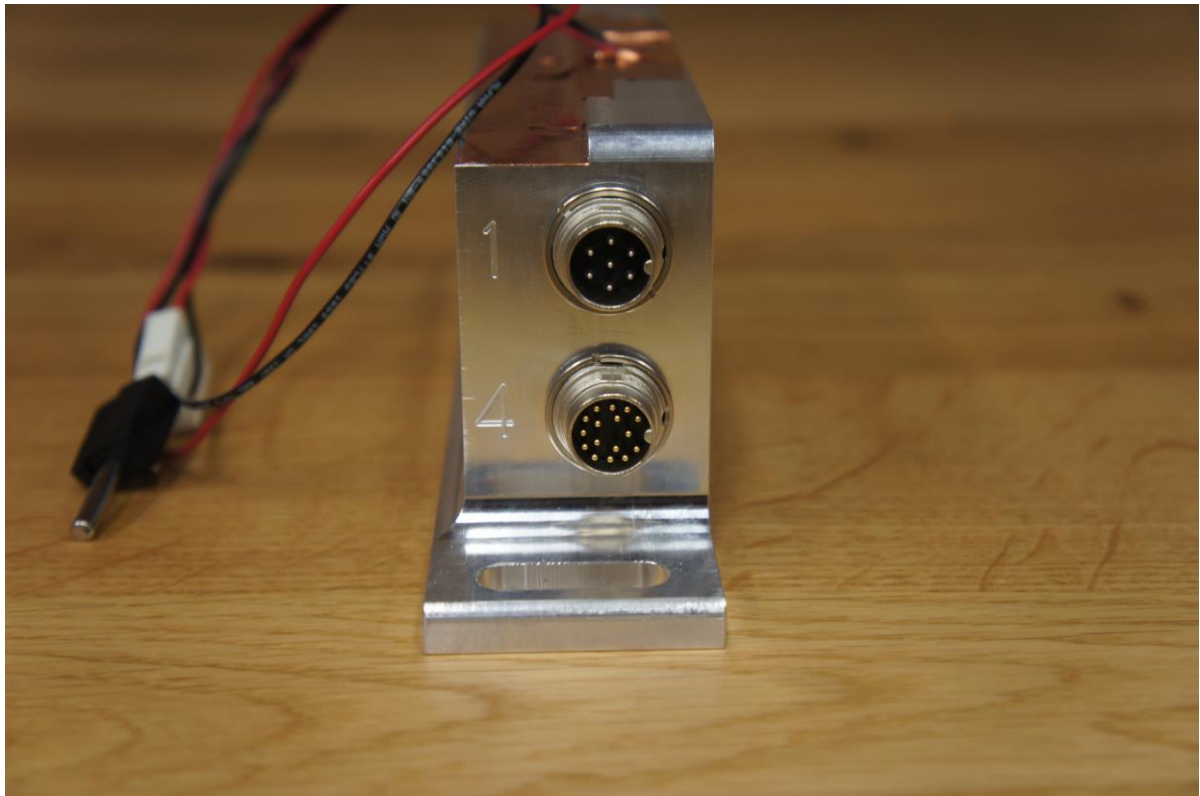
1.5 EUT pictures - peripheral devices



Picture 14: Data cable termination box - front



Picture 15: Data cable termination box - right side



Picture 16: Data cable termination box - left side



Picture 17: DC power supply