

1 Annex B – EUT pictures

1.1 List of Pictures

Picture 1: EUT left side	3
Picture 2: EUT right side	3
Picture 3: PCB rotor front side	4
Picture 4: PCB rotor rear side	4
Picture 5: PCB stator front side	5
Picture 6: PCB stator rear side	5
Picture 7: Label.....	5
Picture 8: EUT left side	6
Picture 9: EUT right side	6
Picture 10: PCB rotor front side	7
Picture 11: PCB rotor rear side	7
Picture 12: PCB stator front side	8
Picture 13: PCB stator rear side	8
Picture 14: Label.....	8
Picture 15: EUT left side	9
Picture 16: EUT right side	9
Picture 17: PCB rotor front side	10
Picture 18: PCB rotor rear side	10
Picture 19: PCB stator front side	11
Picture 20: PCB stator rear side	11
Picture 21: Label.....	11
Picture 22: EUT left side	12
Picture 23: EUT right side	12
Picture 24: PCB rotor front side	13
Picture 25: PCB rotor rear side	13
Picture 26: PCB stator front side	14
Picture 27: PCB stator rear side	14
Picture 28: Label.....	14
Picture 29: EUT left side	15



Picture 30: EUT right side	15
Picture 31: PCB rotor front side	16
Picture 32: PCB rotor rear side.....	16
Picture 33: PCB stator front side	17
Picture 34: PCB stator rear side	17
Picture 35: Label.....	17
Picture 36: Data cable termination box - front.....	18
Picture 37: Data cable termination box - right side	18
Picture 38: Data cable termination box - left side	19
Picture 39: DC power supply	19



EMV **TESTHAUS** GmbH
 Gustav-Hertz-Straße 35
 94315 Straubing
 Germany
 Revision: 1.7

Hottinger Baldwin Messtechnik GmbH
 Torquemeter T40B
 BG2, BG3, BG4, BG5, BG6

140671-AU01+W02
 Annex B

Page 2 of 19

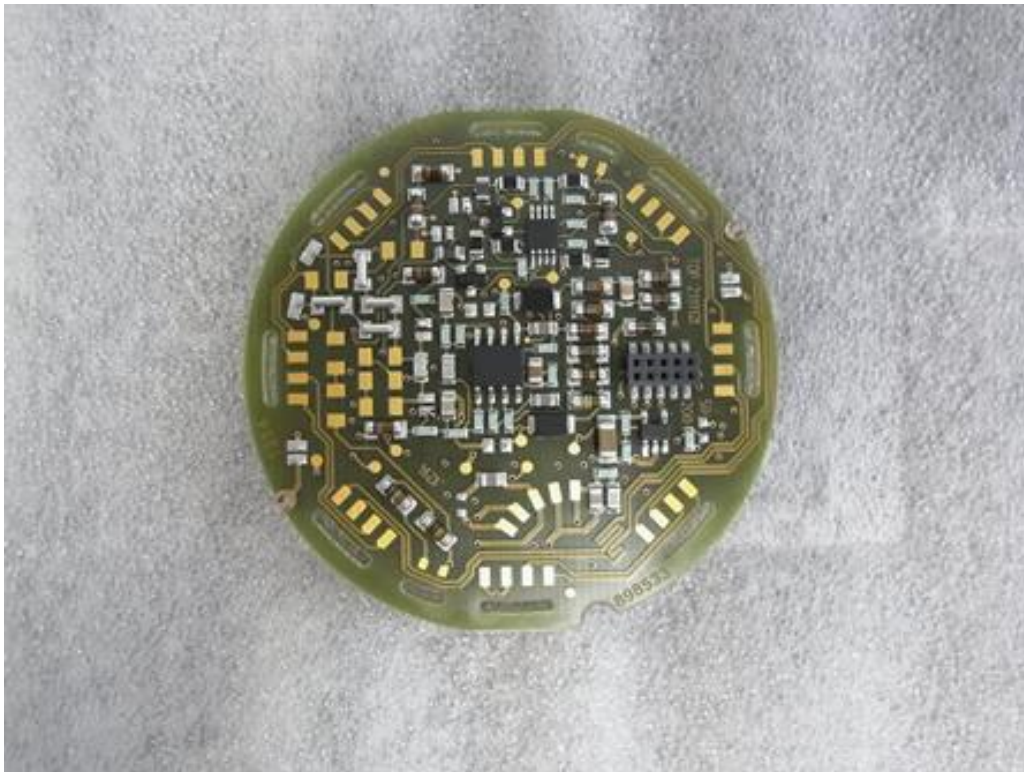
1.2 EUT pictures - BG2 (S2)



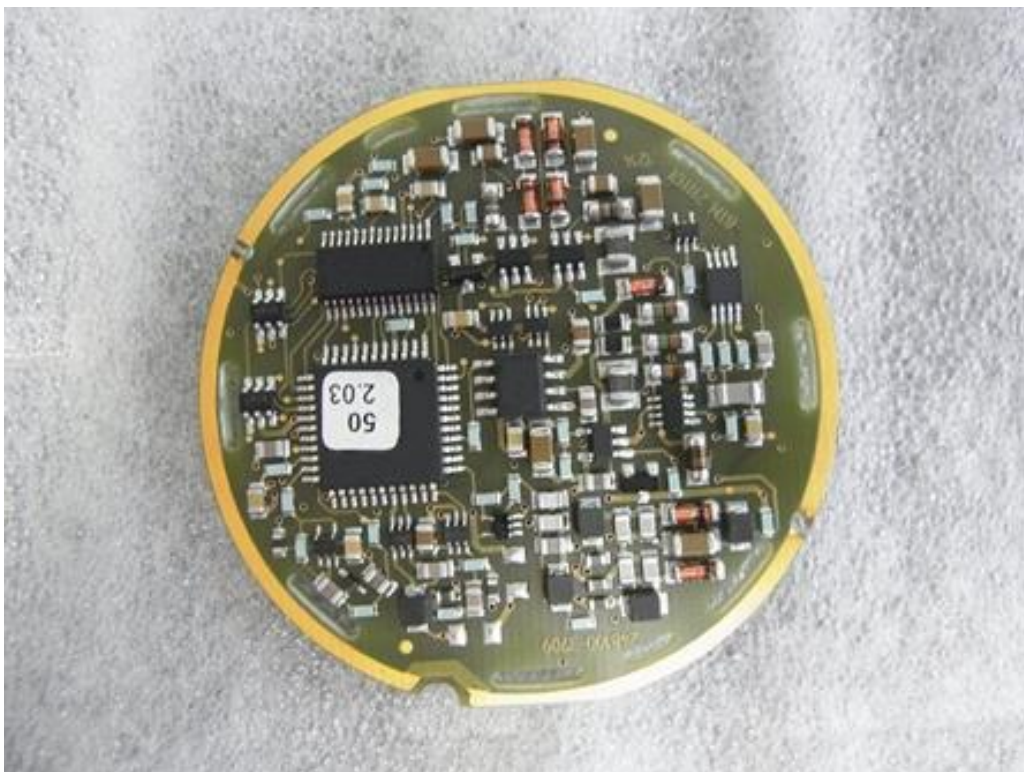
Picture 1: EUT left side



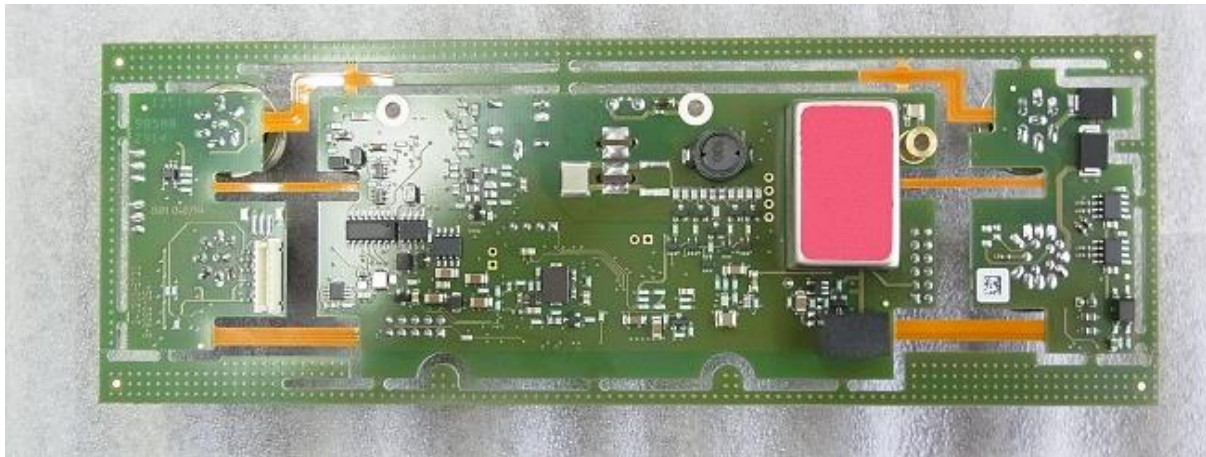
Picture 2: EUT right side



Picture 3: PCB rotor front side



Picture 4: PCB rotor rear side



Picture 5: PCB stator front side



Picture 6: PCB stator rear side

Model: T40S2TOS6

FCC ID: 2ADAT-T40S2TOS6

IC: 12438A-T40S2TOS6

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.

Picture 7: Label



EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
94315 Straubing
Germany
Revision: 1.7

Hottinger Baldwin Messtechnik GmbH
Torquemeter T40B
BG2, BG3, BG4, BG5, BG6

140671-AU01+W02
Annex B

Page 5 of 19

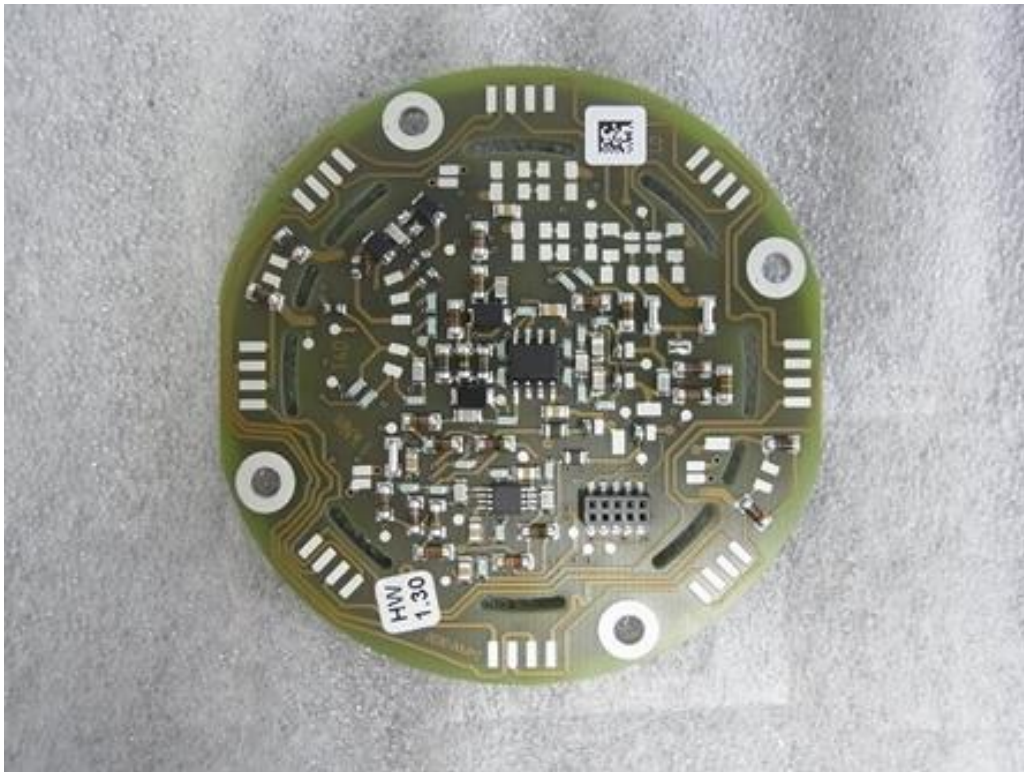
1.3 EUT pictures - BG3 (S3)



Picture 8: EUT left side



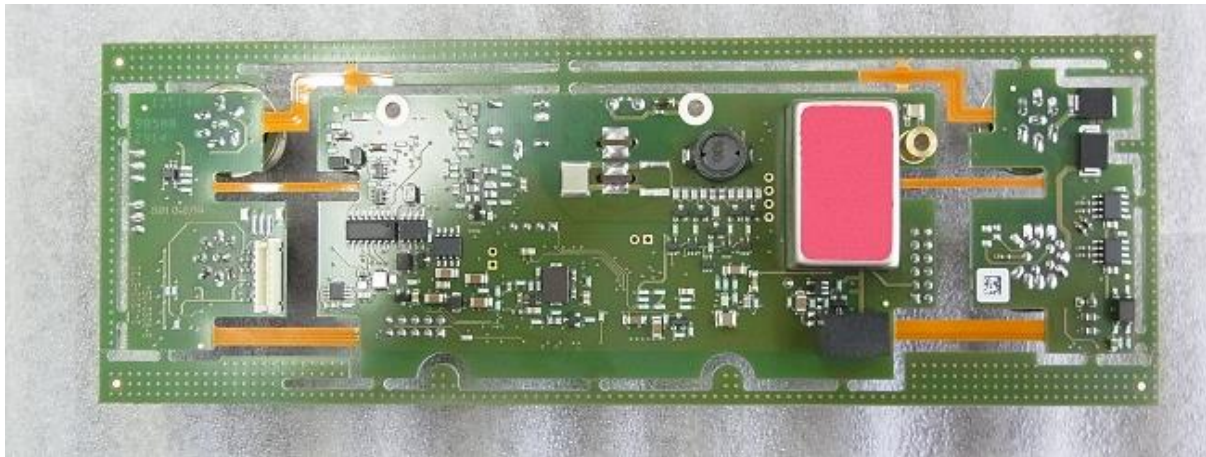
Picture 9: EUT right side



Picture 10: PCB rotor front side



Picture 11: PCB rotor rear side



Picture 12: PCB stator front side



Picture 13: PCB stator rear side

Model: T40S2TOS6

FCC ID: 2ADAT-T40S2TOS6

IC: 12438A-T40S2TOS6

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.

Picture 14: Label



EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
94315 Straubing
Germany
Revision: 1.7

Hottinger Baldwin Messtechnik GmbH
Torquemeter T40B
BG2, BG3, BG4, BG5, BG6

140671-AU01+W02
Annex B

Page 8 of 19

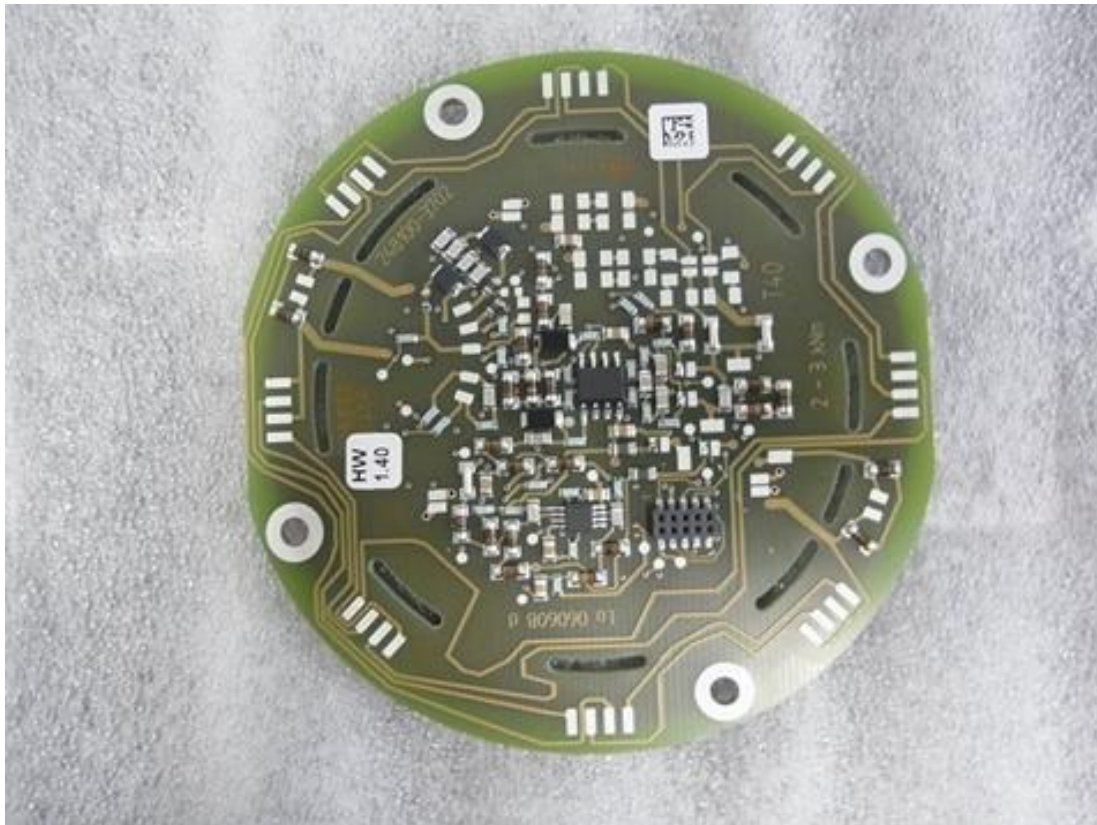
1.4 EUT pictures - BG4 (S4)



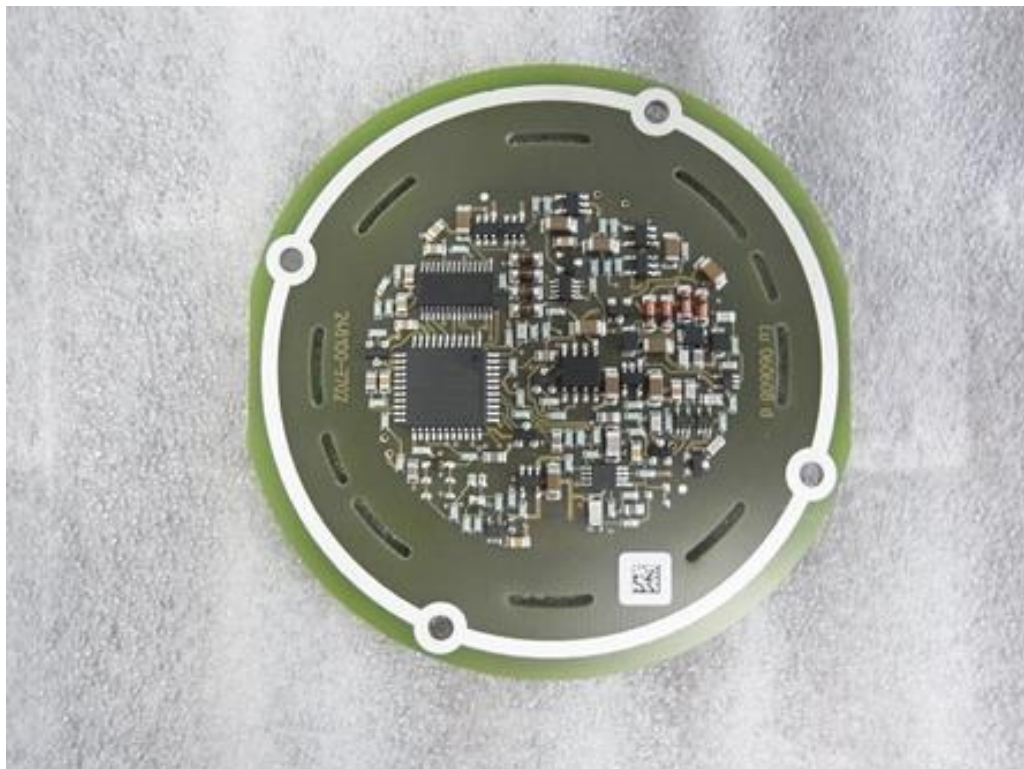
Picture 15: EUT left side



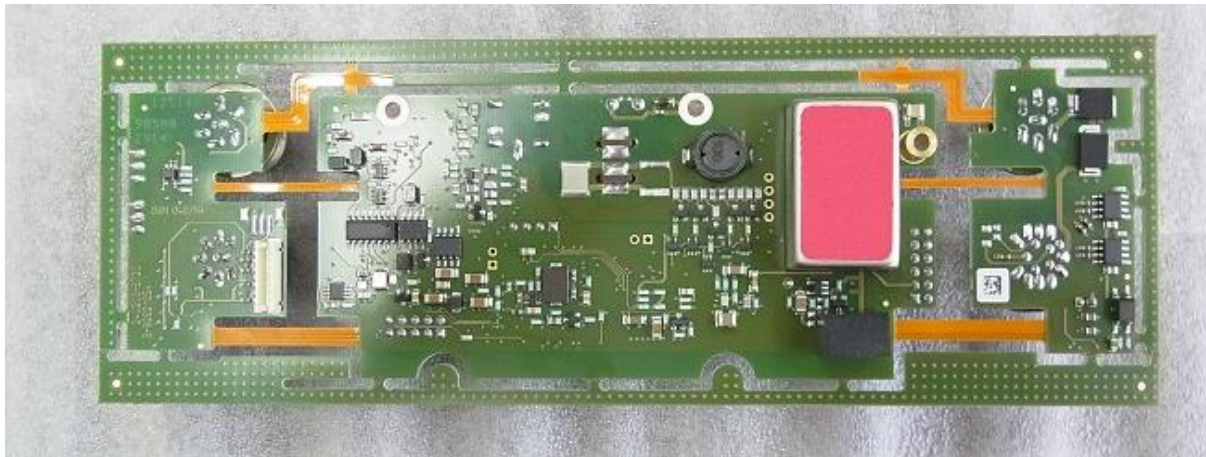
Picture 16: EUT right side



Picture 17: PCB rotor front side



Picture 18: PCB rotor rear side



Picture 19: PCB stator front side



Picture 20: PCB stator rear side

Model: T40S2TOS6

FCC ID: 2ADAT-T40S2TOS6

IC: 12438A-T40S2TOS6

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.

Picture 21: Label



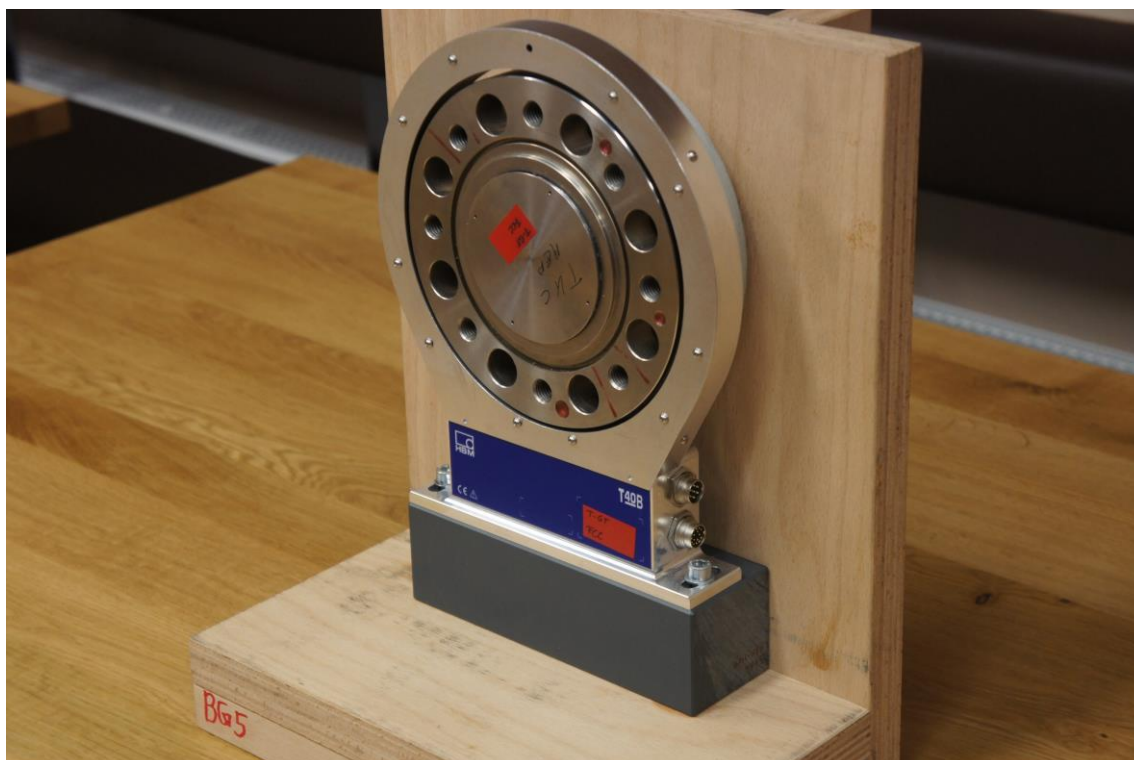
EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
94315 Straubing
Germany
Revision: 1.7

Hottinger Baldwin Messtechnik GmbH
Torquemeter T40B
BG2, BG3, BG4, BG5, BG6

140671-AU01+W02
Annex B

Page 11 of 19

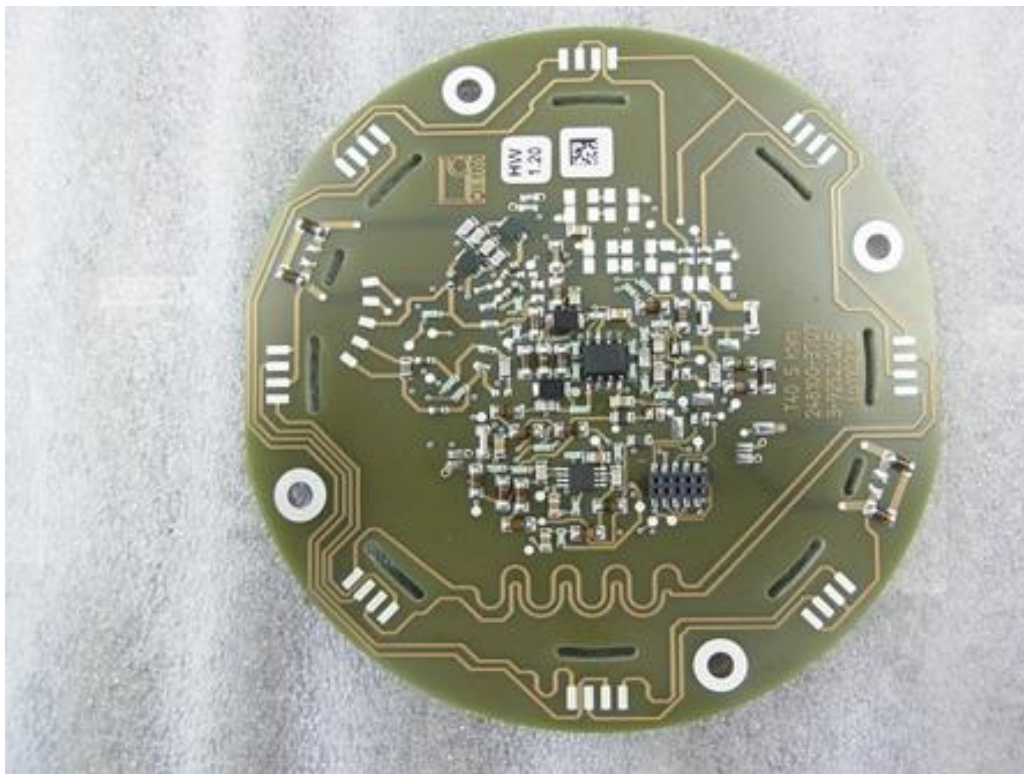
1.5 EUT pictures - BG5 (S5)



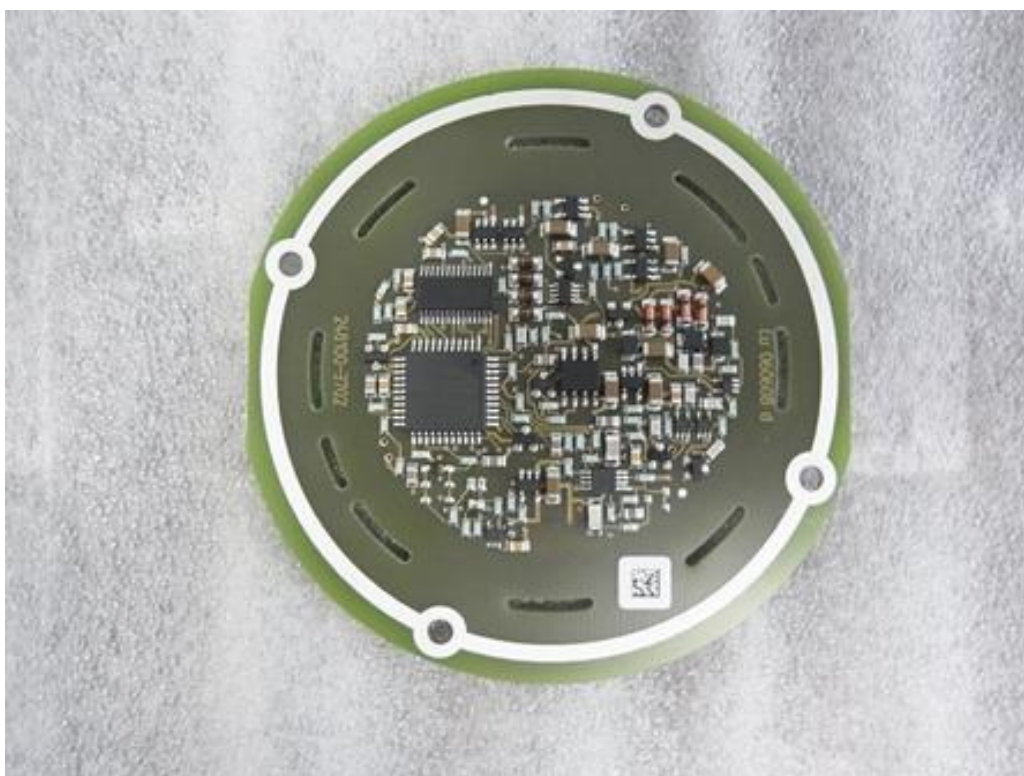
Picture 22: EUT left side



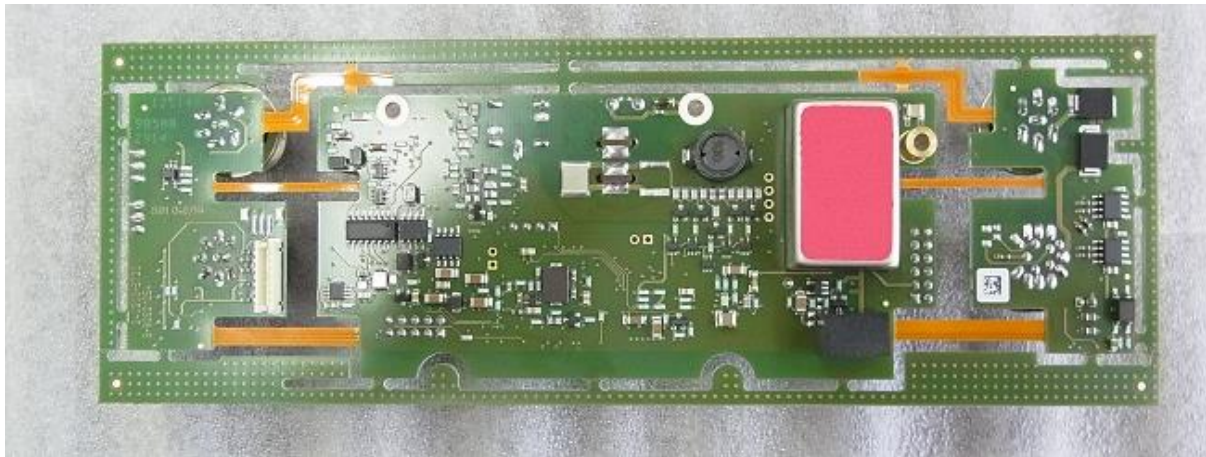
Picture 23: EUT right side



Picture 24: PCB rotor front side



Picture 25: PCB rotor rear side



Picture 26: PCB stator front side



Picture 27: PCB stator rear side

Model: T40S2TOS6

FCC ID: 2ADAT-T40S2TOS6

IC: 12438A-T40S2TOS6

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.

Picture 28: Label



EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
94315 Straubing
Germany
Revision: 1.7

Hottinger Baldwin Messtechnik GmbH
Torquemeter T40B
BG2, BG3, BG4, BG5, BG6

140671-AU01+W02
Annex B

Page 14 of 19

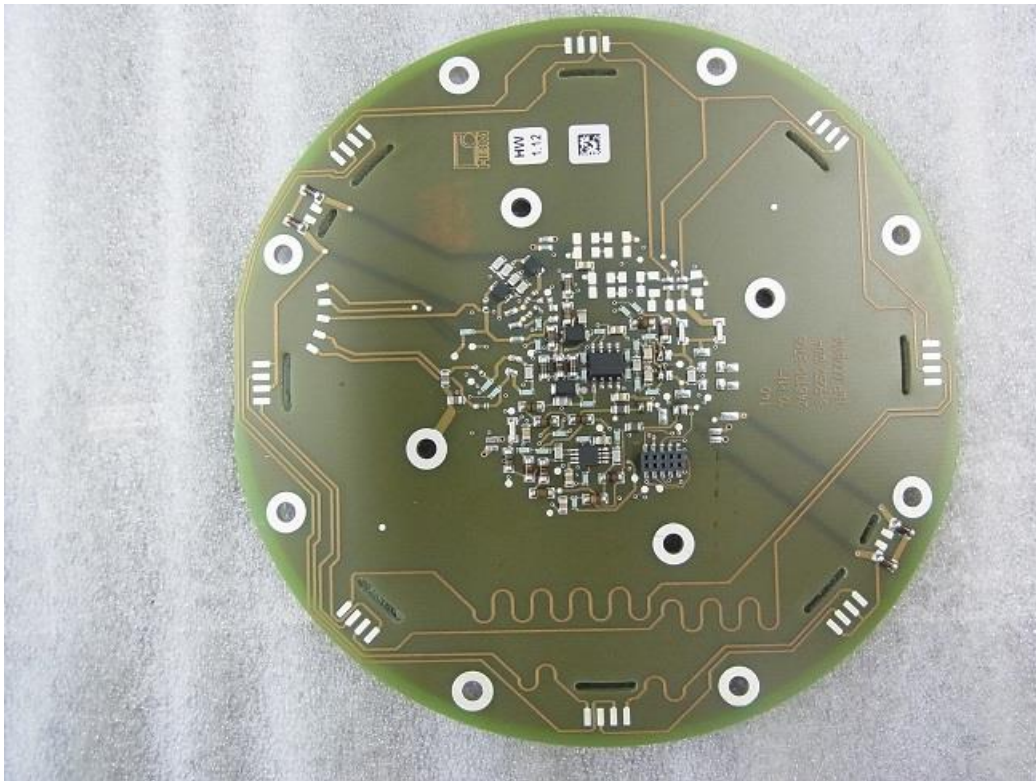
1.6 EUT pictures - BG6 (S6)



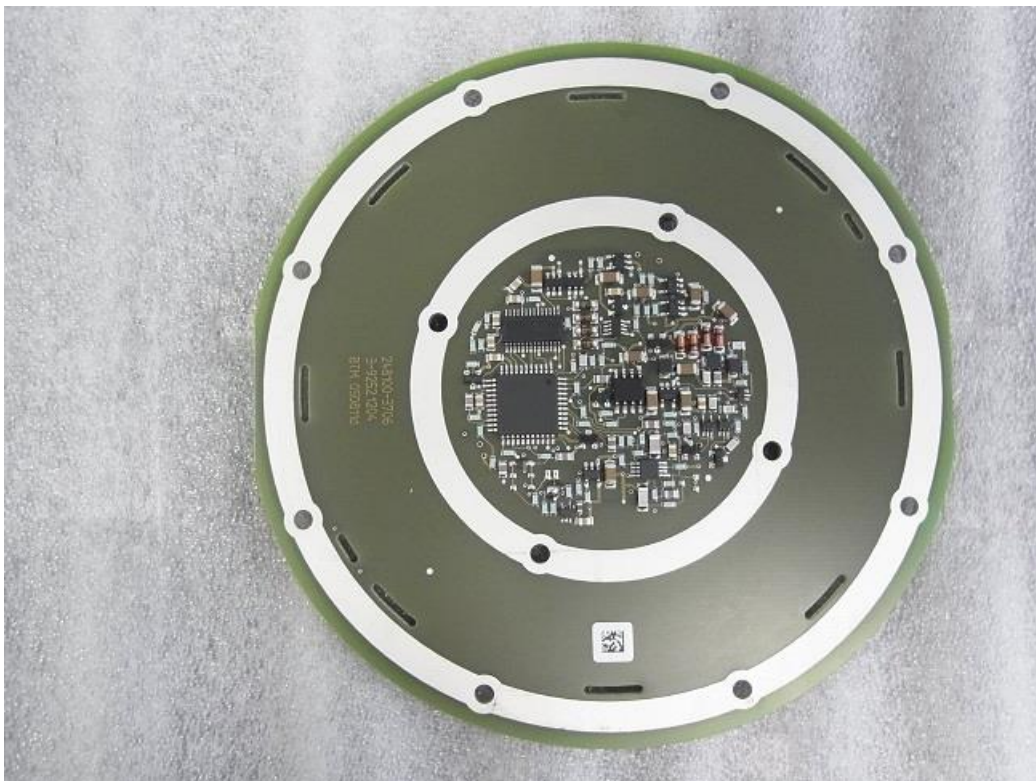
Picture 29: EUT left side



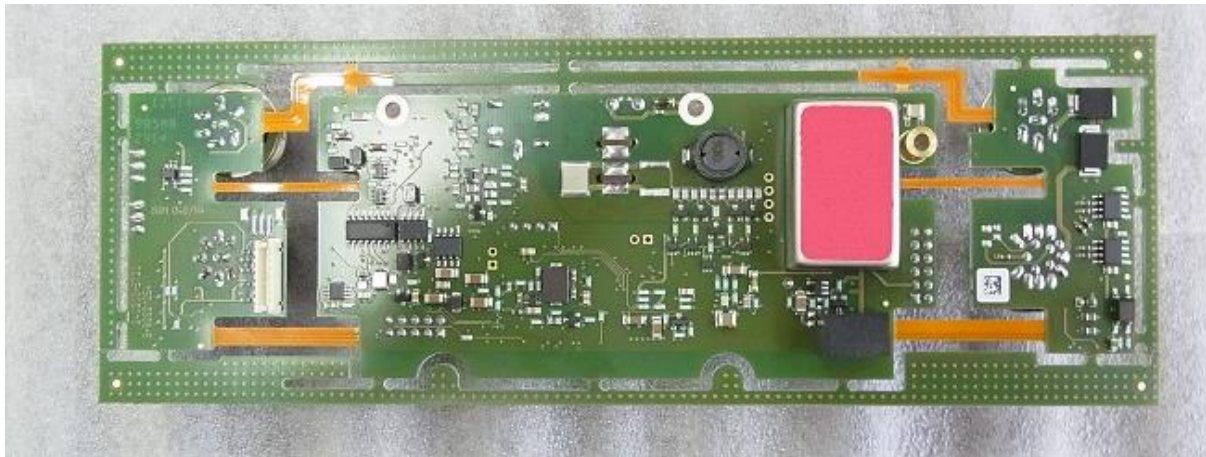
Picture 30: EUT right side



Picture 31: PCB rotor front side



Picture 32: PCB rotor rear side



Picture 33: PCB stator front side



Picture 34: PCB stator rear side

Model: T40S2TOS6

FCC ID: 2ADAT-T40S2TOS6

IC: 12438A-T40S2TOS6

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.

Picture 35: Label



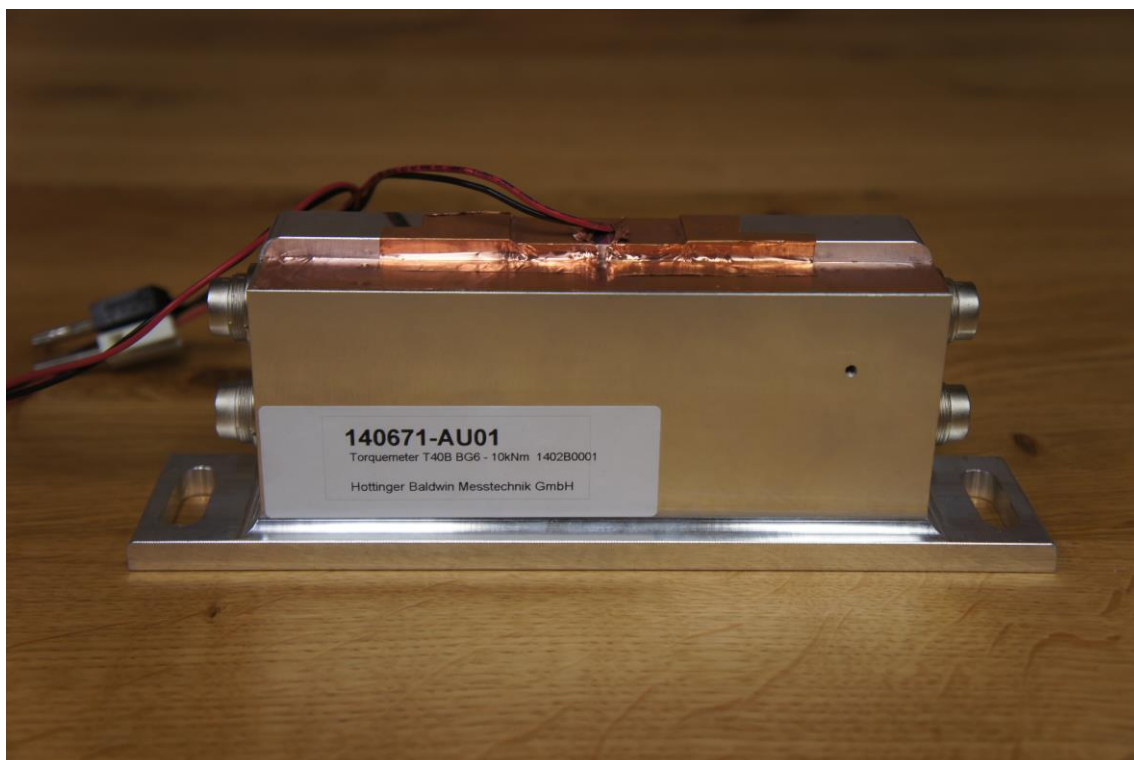
EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
94315 Straubing
Germany
Revision: 1.7

Hottinger Baldwin Messtechnik GmbH
Torquemeter T40B
BG2, BG3, BG4, BG5, BG6

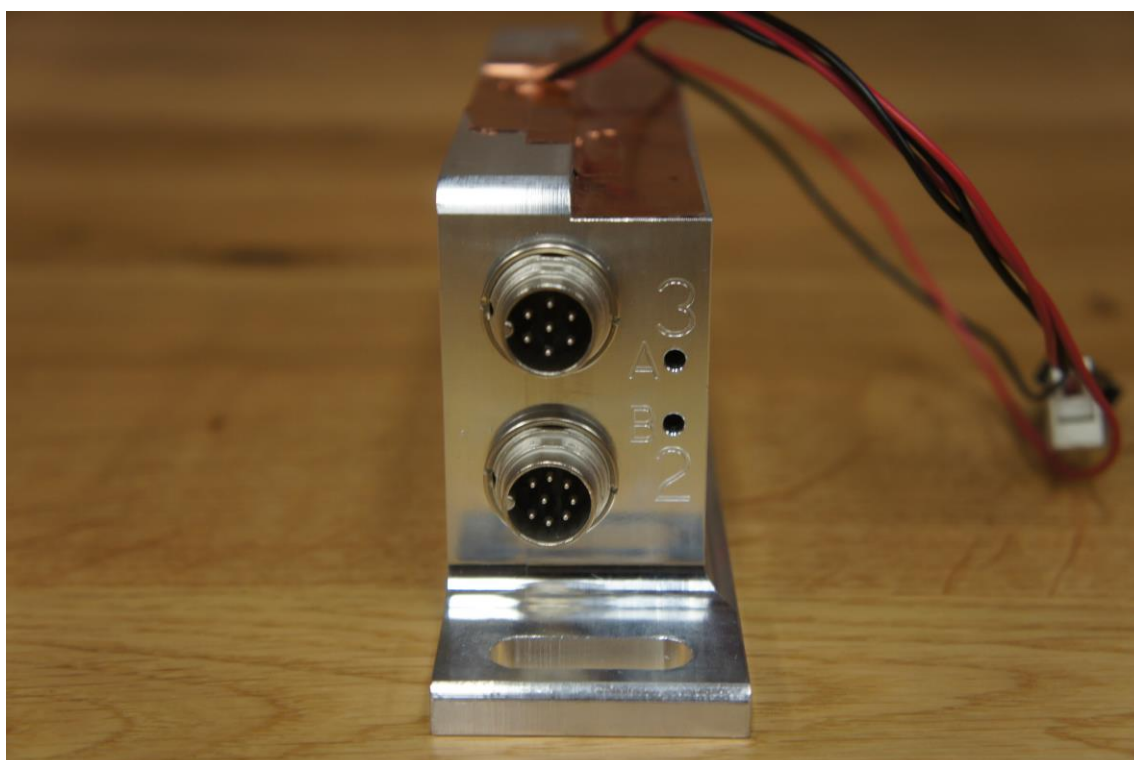
140671-AU01+W02
Annex B

Page 17 of 19

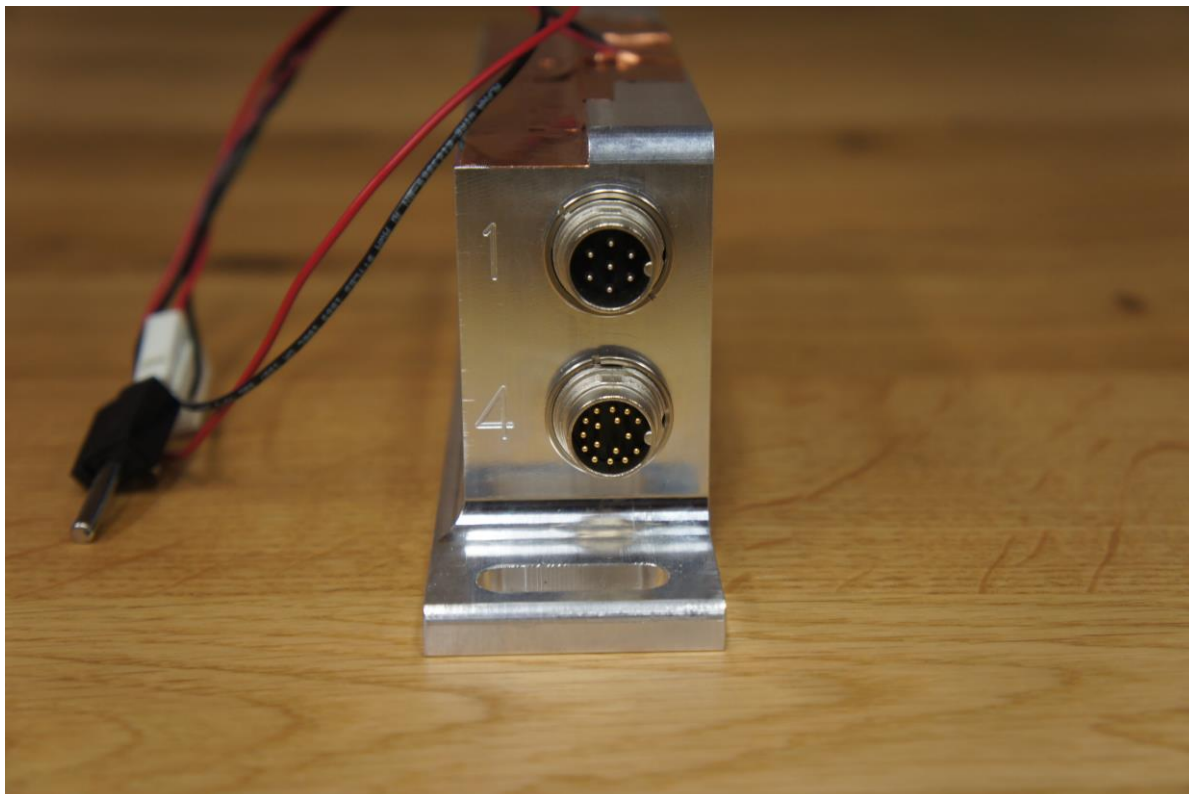
1.7 EUT pictures - peripheral devices



Picture 36: Data cable termination box - front



Picture 37: Data cable termination box - right side



Picture 38: Data cable termination box - left side



Picture 39: DC power supply