
ANNEX 4 TO TEST REPORT # EMCC-180541BGA, 2019-08-30

PHOTOGRAPHS OF ANCILLARY EQUIPMENT

EQUIPMENT UNDER TEST:

Trade Name:	Edge FCR 3
Type/Model:	110012
Serial Number(s):	00001101
Application:	Edge Computing Device
FCC ID:	2ASE6EDGEFCR3
Manufacturer:	MYNXG Product GmbH
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Phone:	+49 911 990 876 22
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RELEVANT STANDARD(S) : 47 CFR § 15.107
47 CFR § 15.109

MEASUREMENT PROCEDURE: : ANSI C63.4-2014

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Test on MYNXG Product GmbH 110012 to 47 CFR § 15.107 and 47 CFR § 15.109



Photograph A4-1: Notebook



Photograph A4-2: Label of Notebook

Test on MYNXG Product GmbH 110012 to 47 CFR § 15.107 and 47 CFR § 15.109

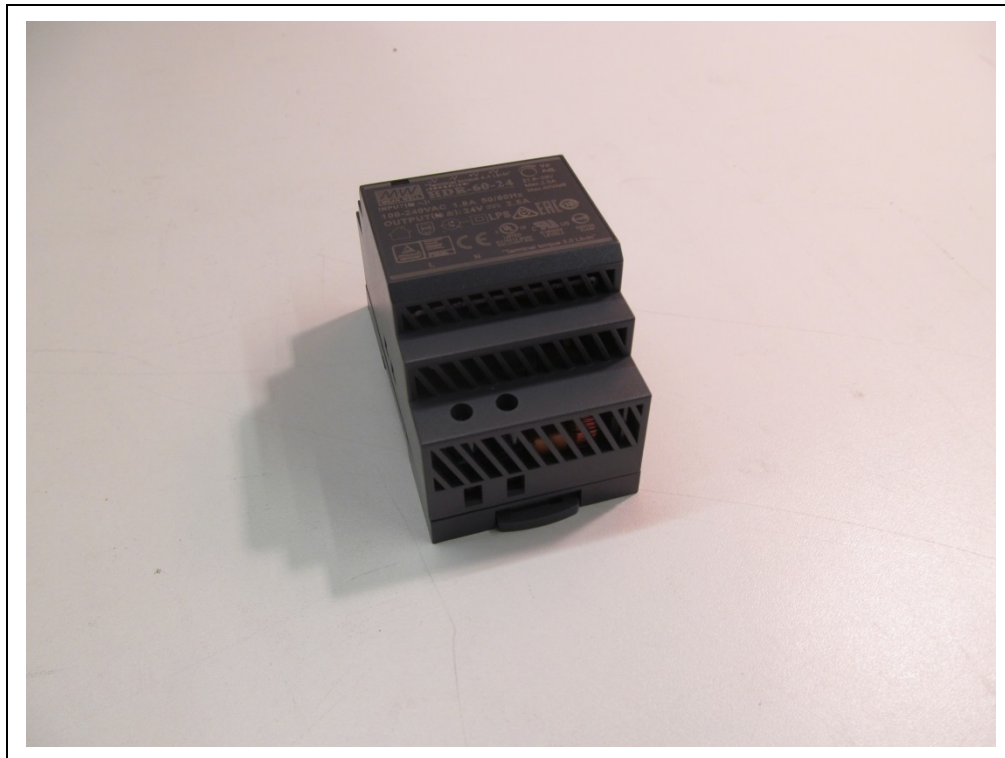


Photograph A4-3: Wall-plug AC/DC adaptor



Photograph A4-4: Label of wall-plug AC/DC adaptor

Test on MYNXG Product GmbH 110012 to 47 CFR § 15.107 and 47 CFR § 15.109

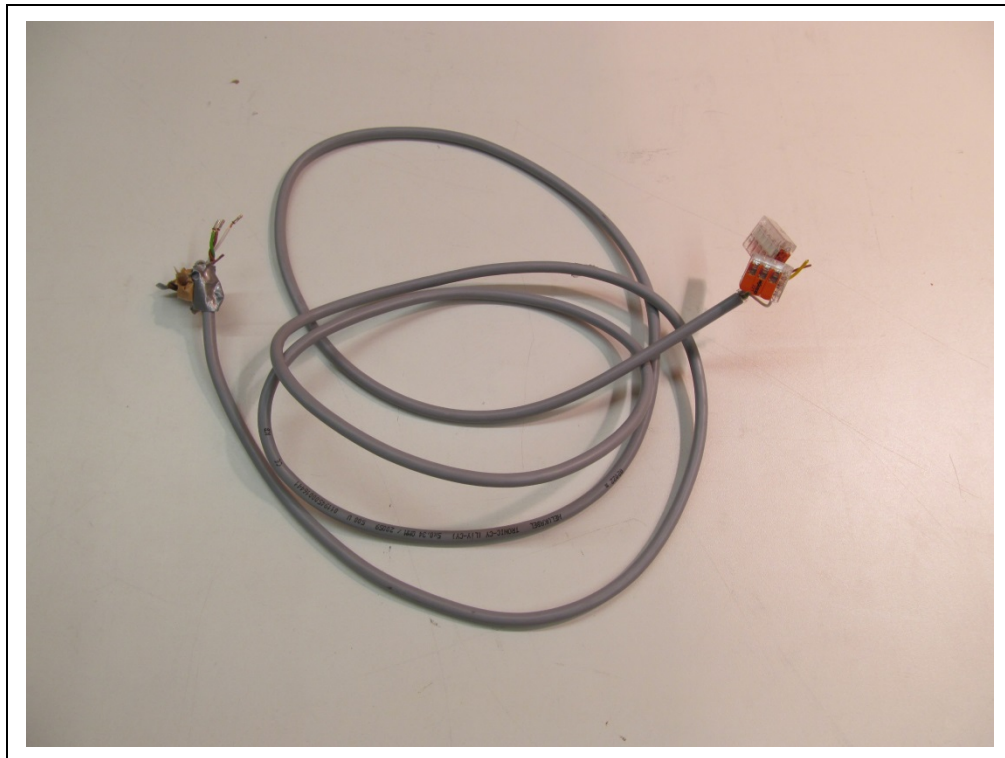


Photograph A4-5: DIN Rail AC/DC adaptor (supply for ancillary current loop sensor)

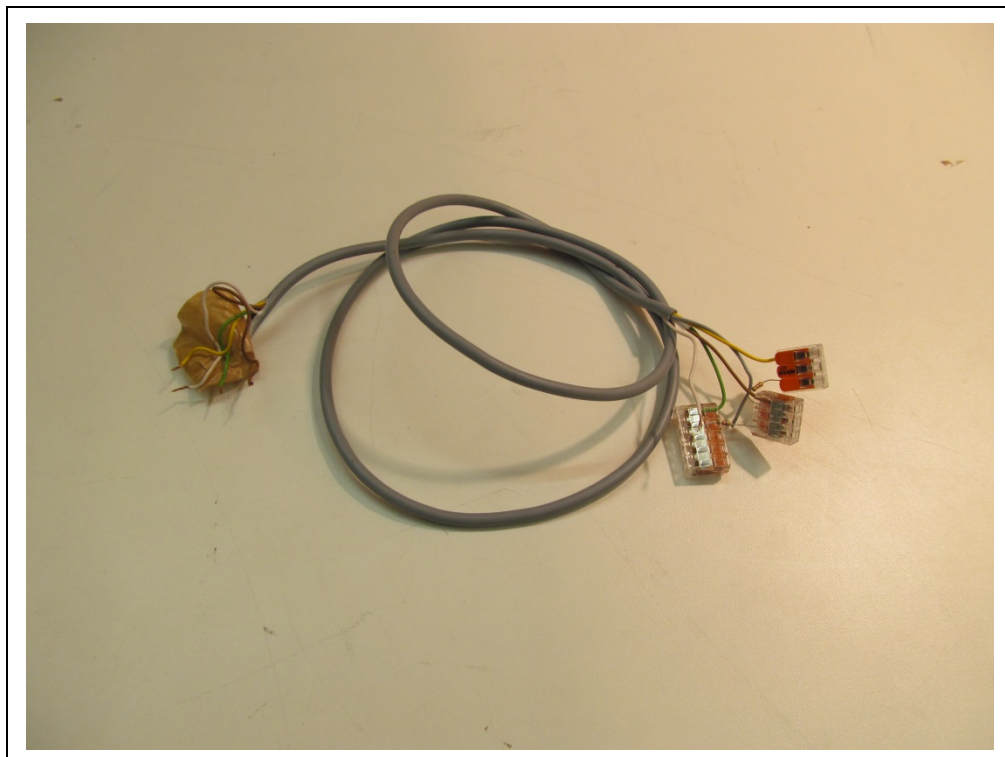


Photograph A4-6: Label of DIN Rail AC/DC adaptor (supply for ancillary current loop sensor)

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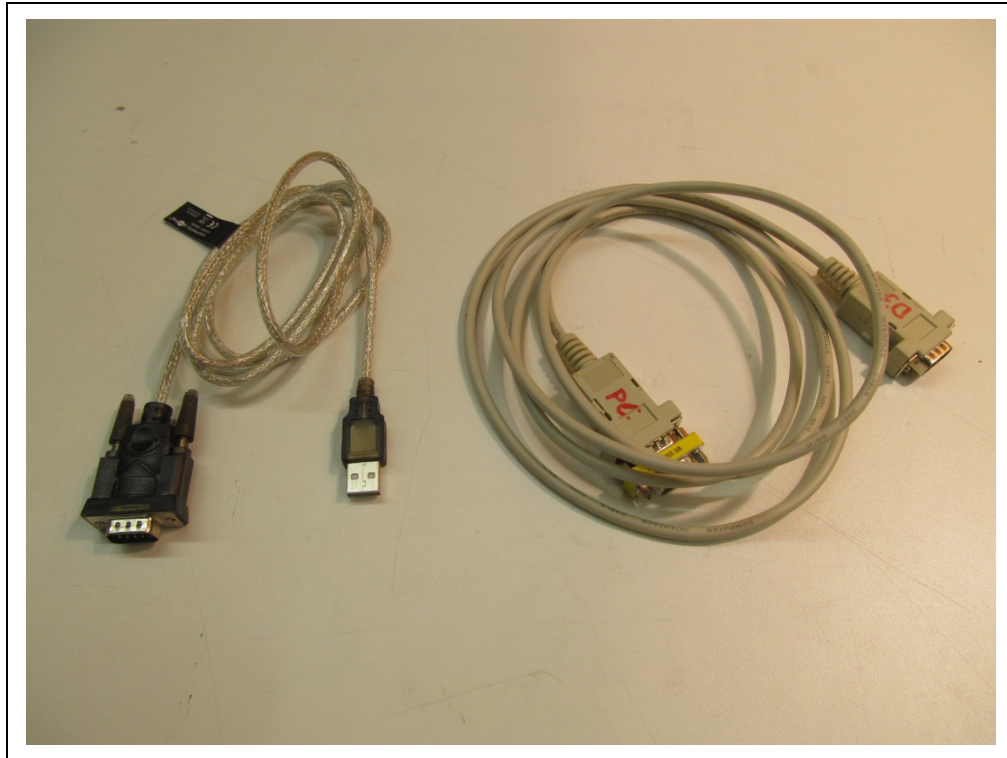


Photograph A4-7: Analogue Input Simulator (VCC connected to one Analogue Input)



Photograph A4-8: I2C Simulator terminated at the end by 4.7 kΩ

Test on MYNXG Product GmbH 110012 to 47 CFR § 15.107 and 47 CFR § 15.109



Photograph A4-9: USB to RS485 converter



Photograph A4-10: Current Loop Sensor with HART interface