

Annex A



This test report annex is electronically signed and valid without handwriting signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

Test report annex authorized:

Yves Olsommer
Testing Manager
Radio Communications & EMC

External photos of the EUT

Photo 1:

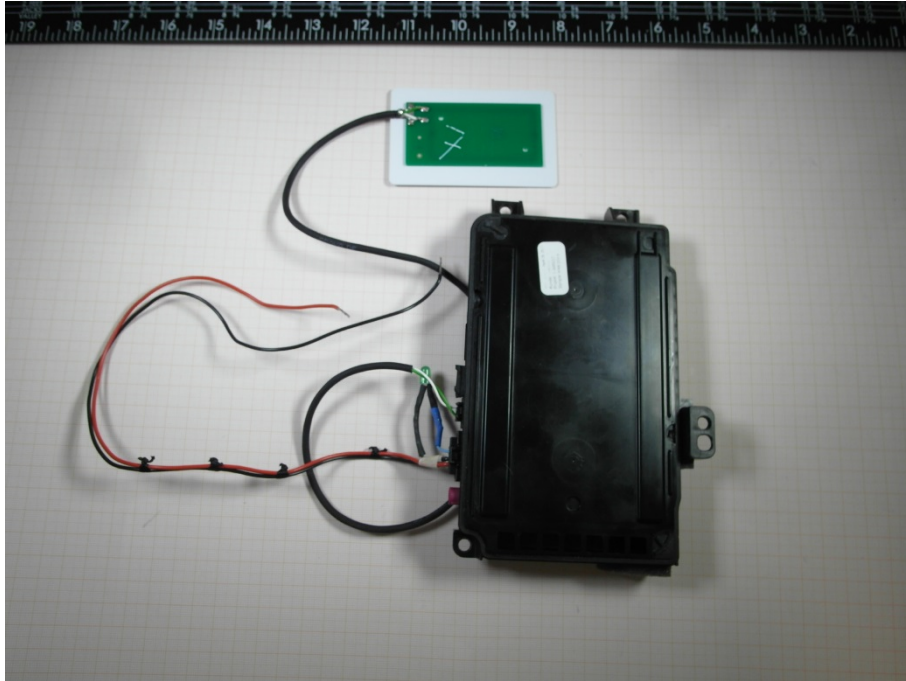


Photo 2:

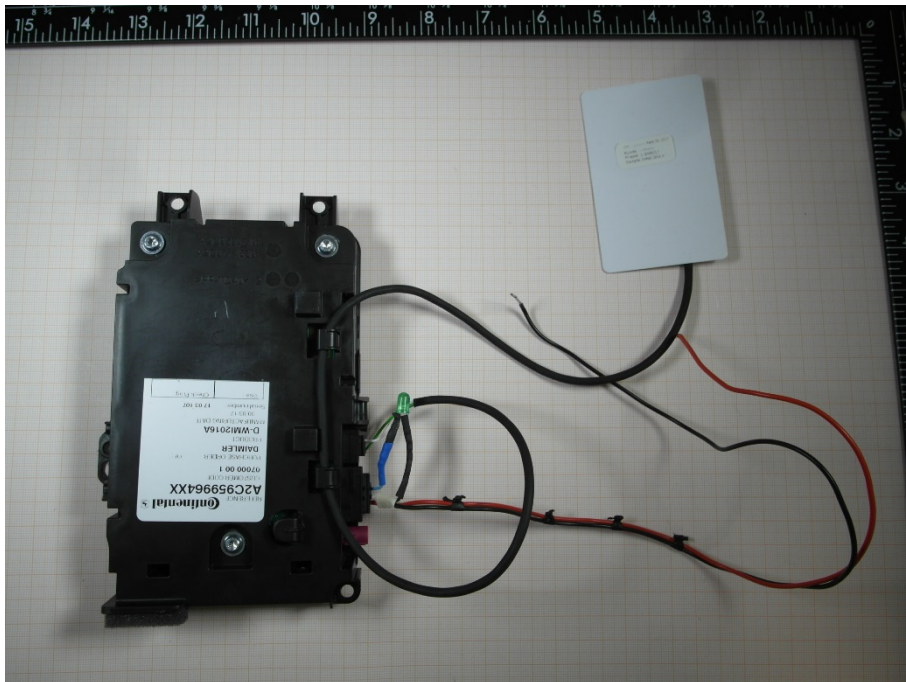


Photo 3:

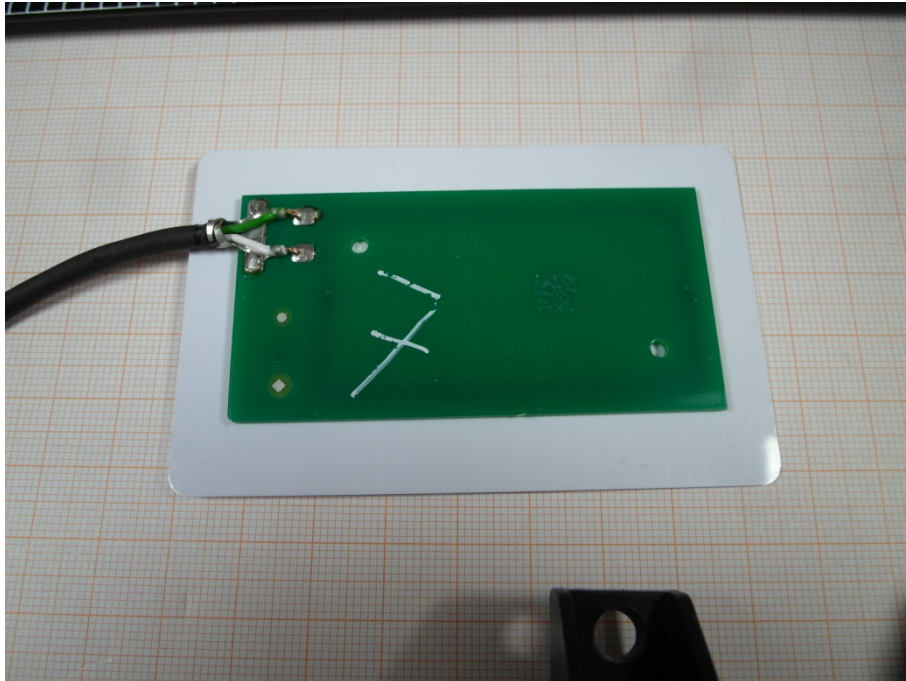


Photo 4:

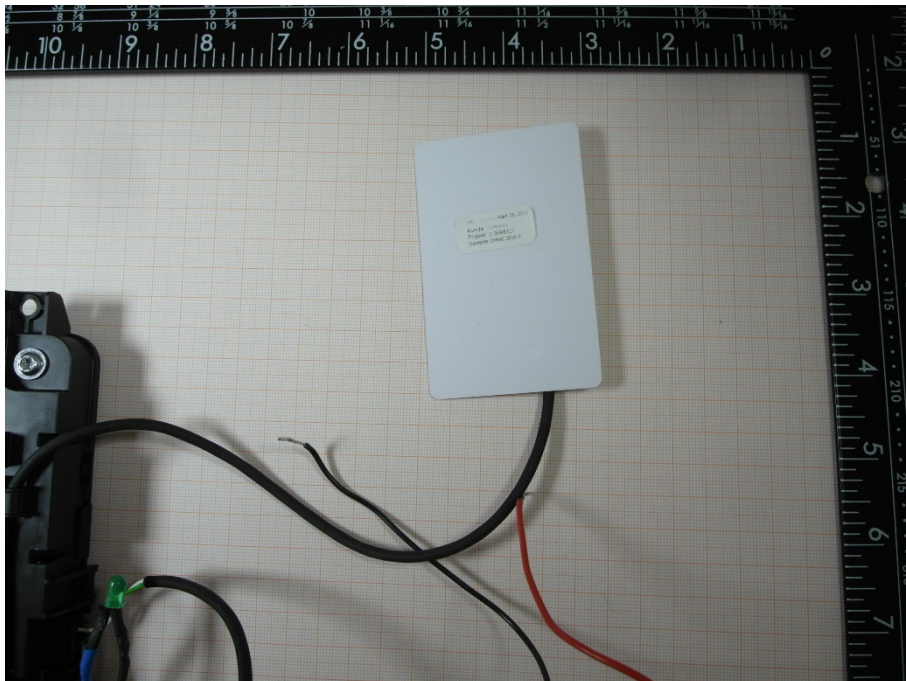


Photo 5:



Photo 6:



Photo 7:

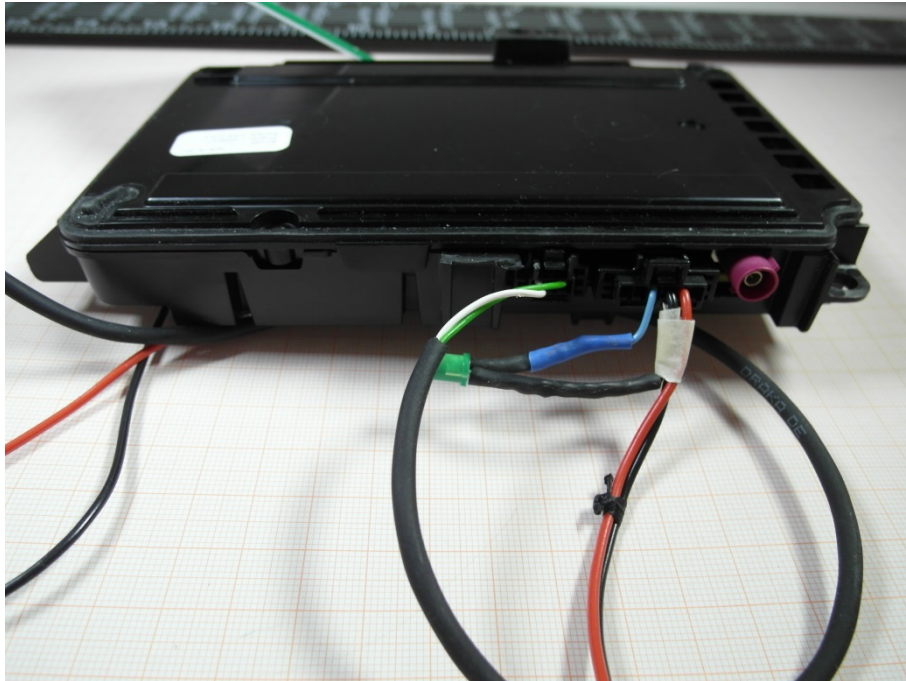


Photo 8:

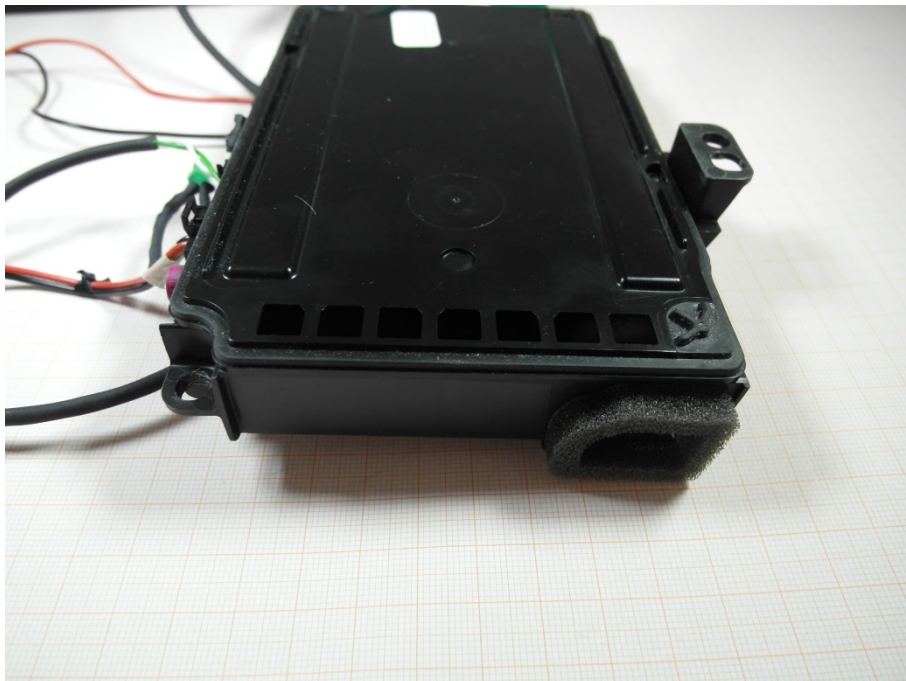


Photo 9:



Photo 10:



Photo 13:

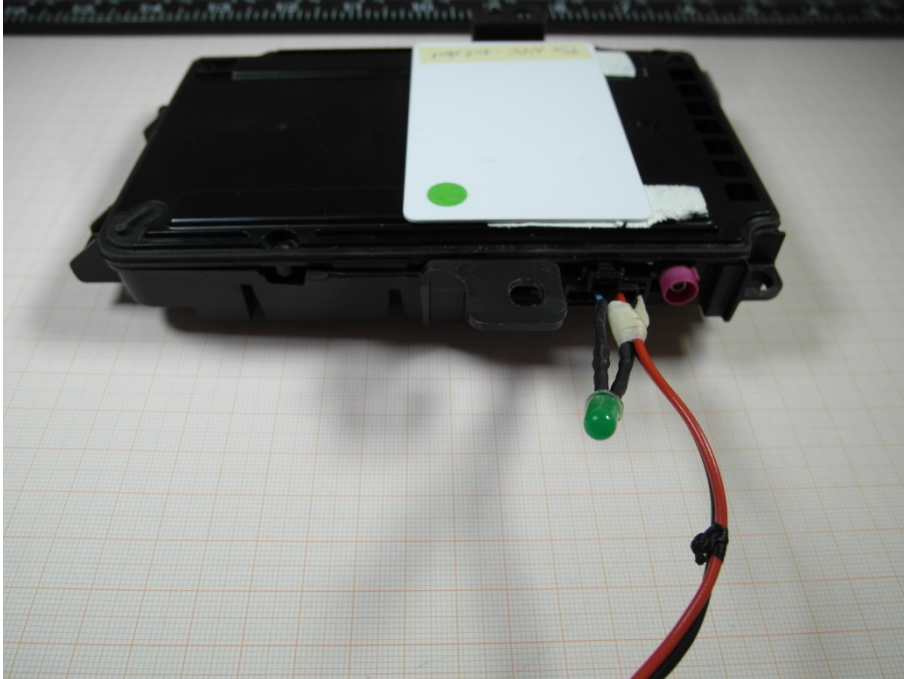


Photo 14:



Photo 15:



Photo 16:

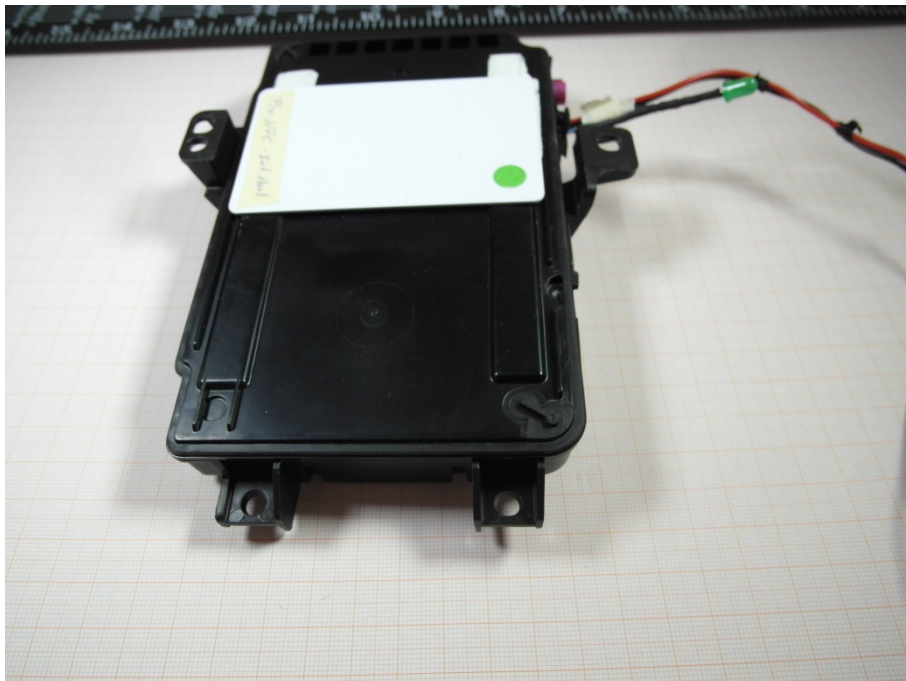


Photo 17:


	Parameters	Values
	Antenna model number	A2C7519500100
	Antenna type	Planar Printed Coil on PCB
	Number of turns	3
	Antenna Size	55mm x 29mm
Antenna Gain (dBi) @ 13.56MHz	-58.9 dBi	

Table 3: NFC external antenna parameters for "Green" variant.


	Parameters	Values
	Antenna model number	A2C7623390000
	Antenna type	Planar Printed Coil on PCB
	Number of turns	5
	Antenna Size	55mm x 29mm
Antenna Gain (dBi) @ 13.56MHz	-57.6 dBi	

Table 3: NFC external antenna parameters for "Black" variant.

Green variant for Japan only

Document history

Version	Applied changes	Date of release
	Initial release	2017-07-28