



CETECOM™

Test report no.: 1-8297/14-04-01_AnnexA

Annex A

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CETECOM ICT Services
consulting - testing - certification >>>

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 authorised:


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2015.05.07 08:43:26 +02'00'

Andreas Luckenbill
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External photos of the EUT

Photo 1:

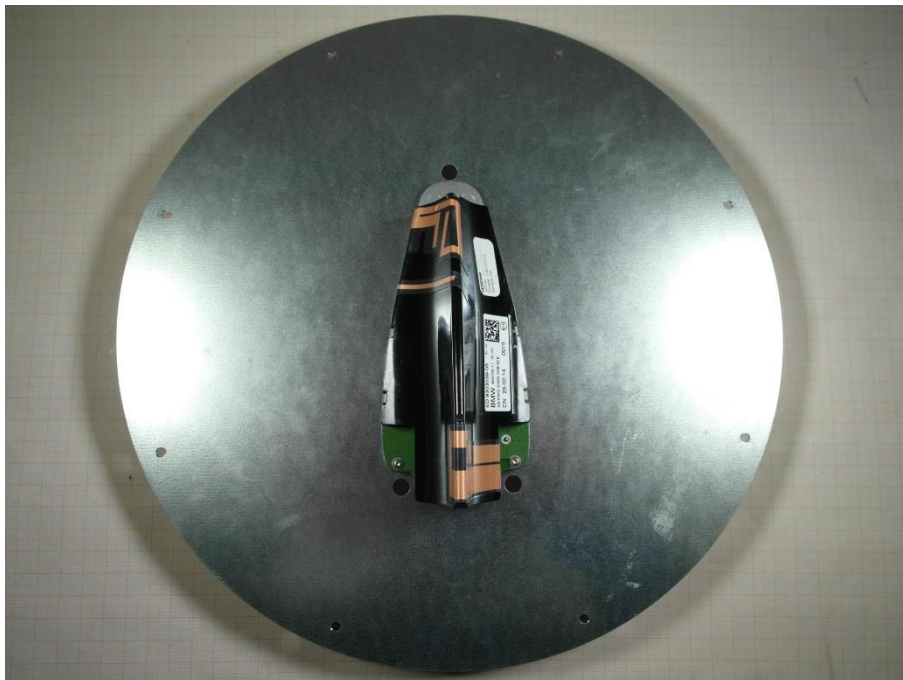


Photo 2:



The image shows the underside of a BMW R1150GS engine case. It features several identification and technical labels:

- Main Identification Label (Top Left):**
 - 1D 9 382 393-02
 - BMW 84.10
 - IMEI: 35190606-001967-9
 - ICCID : 89314404000130024186
 - MAC-Address : 00:13:1E:27:37:2C
 - Ser. 0000503806
 - Model: ATM-01 R1-Row-4G
 - Hardware : 102.010.010
 - Date: 20/11/14
 - Software : 001.017.001
 - peiser acoustic GmbH & Co. KG
 - Lieferanten Nr.: 550760-10
- Technical Specifications Label (Bottom Left):**
 - CETECOM - 11.2015
 - Kunde: 000000000000000000
 - Projekt: 1427714-2
 - Sample: x111
- Engine Data Label (Right Side):**

LTE (TDM 3.0)	
Dat.	2282
UCI:	2622-1790-11504
EUP:	PX05BACDE (U)
Confir.	G01
MW:	102.010.010
SME:	001.017.001
Add. SW:	Hopwood Motor SW MW5ACEWTFAZM6.A.010101 / HW V1105.105.V.M.1
SW:	3000023600
SW:	37100606-0019676
IMEI:	35190606-0019676
FDD:	3/3/3/3/3/3/3
ESPR:	3/3/3/3/3/3/3/E2R2E2
GPSPRS:	3/3/3/3/3/3/3/E2R2E2R2E2R2E2R2E2
GPS/GPRS Multislot Class:	12H
SWIME:	1.8V/3V
max.V:	78
min.V:	18
min.V:	4.5
HSP/A:	Cap. 34
HSP/B:	Cap. 6
Rubber:	RUB
Order No:	E80041014

1D 9 382 393-02

BMW 84.10



IMEI : 35190606-001967-9
ICCID : 89314404000130024186
MAC-Address : 00:13:1E:27:37:2C
Ser. : 0000503806

Model : ATM-01 R1-Row-4G
Hardware : 102.010.010 **20/11/14**
Software : 001.017.001
peiker acoustic GmbH & Co. KG
Lieferanten Nr.: 550760-10

Photo 5:

A white plastic component, possibly a test fixture or connector, with a yellow pin visible through a hole. A label is attached to the right side.

CTC (TOM 2.0)	
DUT:	2292
UCC:	26222-17290-11504
EUT:	PKD0354CD0 (d)
Config:	C01
HW:	102.010.010
SW:	001.017.047
Add. SW:	Integrated Module SW: M9615A-CETWTAM-5.0.110118 / HW: V1140-104_Ver.3
SVN:	
S/N:	0000503806
IMEI:	351906-06-001967-9
FDD:	3/3/3/3/3/3/3
EGPRS:	3/3/3/3/3/3/3/E2/E2/E2
GSM/GPRS:	3/3/3/3/3/3/3/E2/E2/E2/E2/E2/E2
GPRS/EGPRS Multislot Class:	12/12
SIMME:	1.8V/3V
nor.V.	14
max.V.	18
min.V.	4,5
HSUPA:	Cat. 24
HSDPA:	Cat. 6
Release:	Rel9
Order No:	E600491014

Photo 6:



Photo 7:

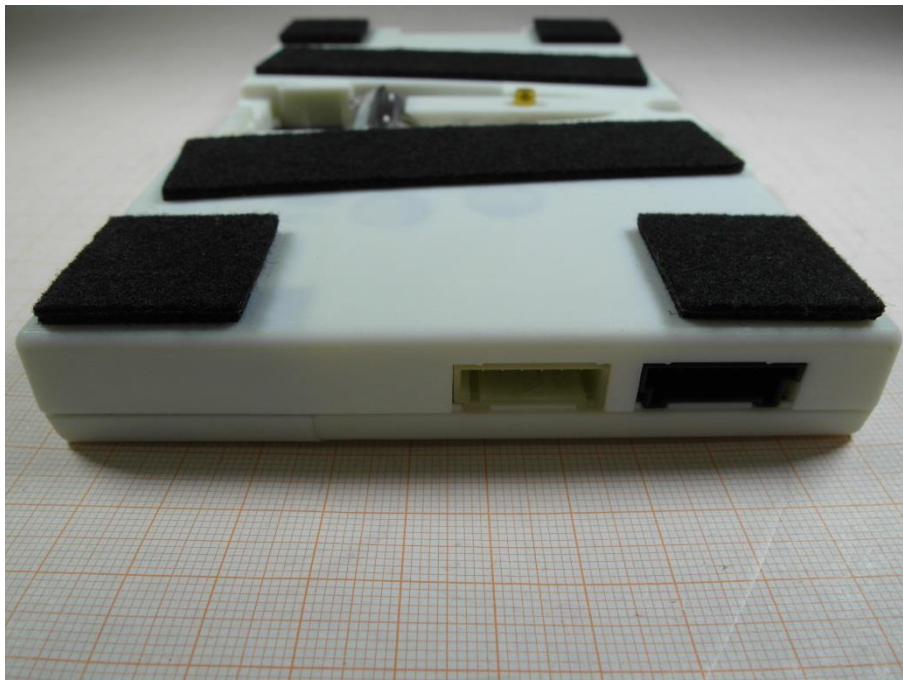


Photo 8:

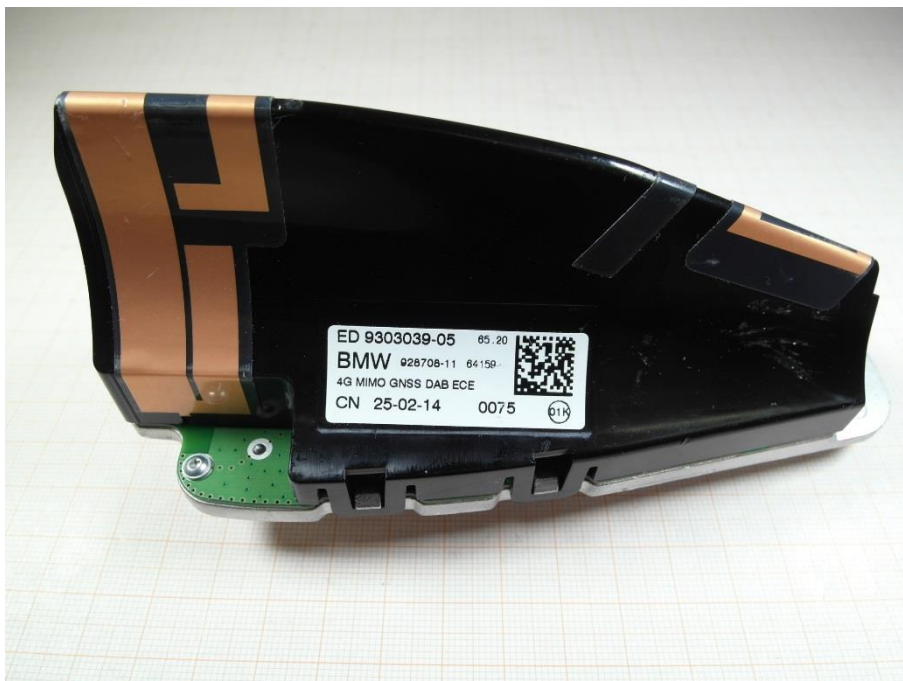
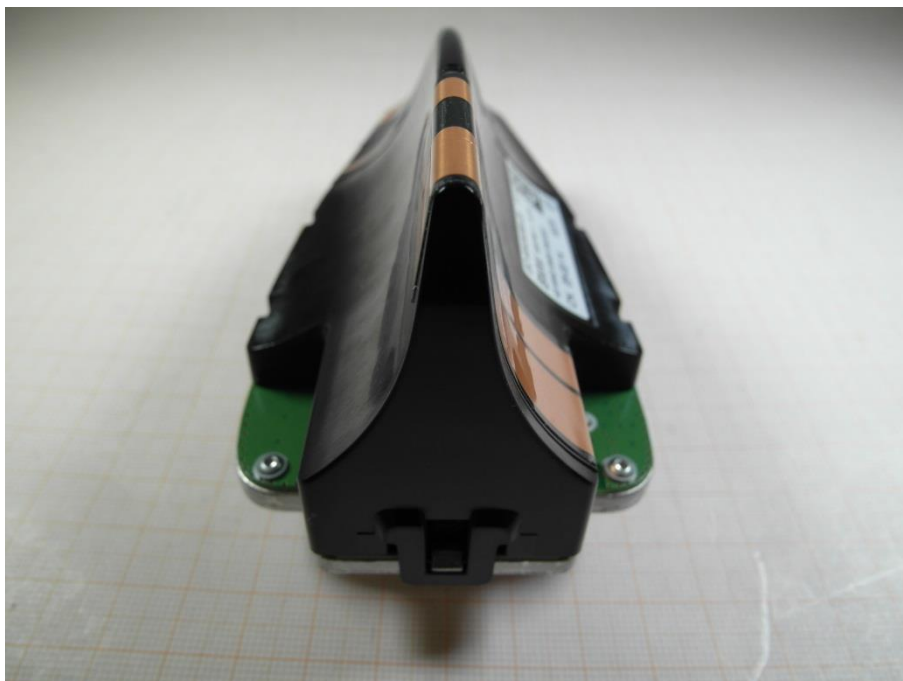


Photo 9:



Photo 10:



A photograph of a black, curved electronic component, likely a battery or sensor module, resting on a white grid surface. The component has orange and black markings and a small white label with a QR code and text. The label text includes "L120", "P-0012-A", "www.foxconn.com", and "www.foxconn.com". The component is shown from a side-on perspective, highlighting its curved shape and the placement of the label.

Document history

Version	Applied changes	Date of release
	Initial release	2015-05-07