

Attachment A

(Photo documentation of the EuT)

Type / Model Name : HFMC1A01

Product Description : Radio frequency transmitter-receiver

Applicant : Continental Automotive GmbH

Address : Siemensstrasse 12

93055 Regensburg, Germany

Manufacturer : Continental Automotive GmbH

Address : Siemensstrasse 12

93055 Regensburg, Germany

Licence holder : Continental Automotive GmbH

Address : Siemensstrasse 12

93055 Regensburg, Germany

according to

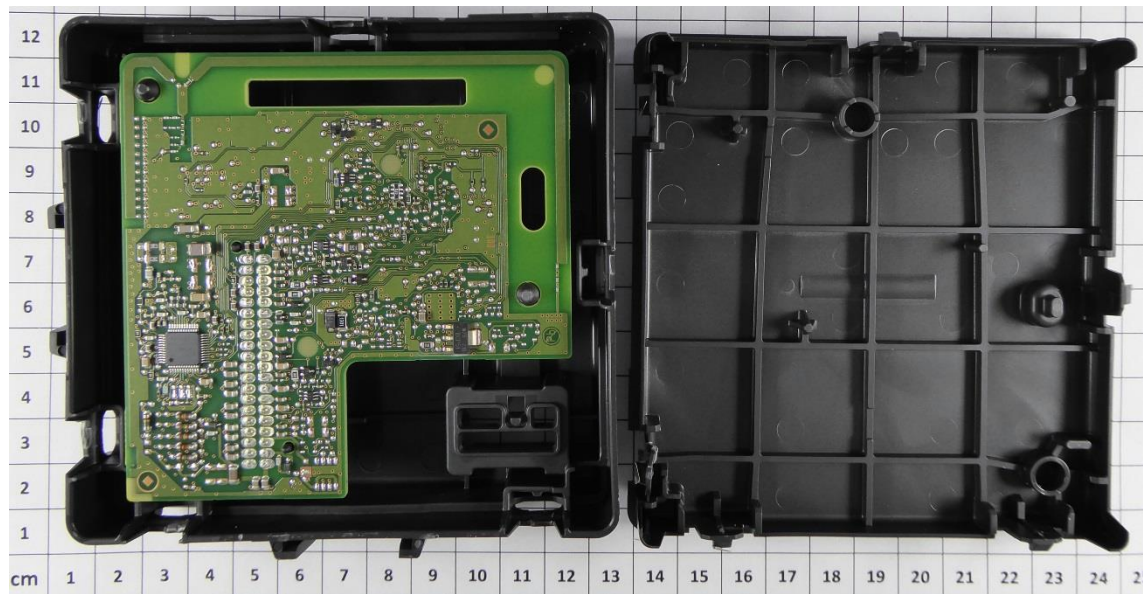
File No. :	T43183-01HU	07. February 2018 Date of issue
-------------------	--------------------	---

The Attachment A merely corresponds to the test sample.
It is not permitted to copy extracts of these test results
without the written permission of the test laboratory.

Contents

1	<u>Photo documentation of the EUT</u>	3
1.1	External views – Scale 1 cm per square:	6
1.2	Internal views – Scale 1 cm per square:	8

1.2 Internal views – Scale 1 cm per square:



The image shows a green PCB with several key components:

- Central IC:** A large square chip labeled "R7F7010193" and "TQ16584 2T".
- Top Right IC:** A smaller chip labeled "TRAS235".
- Bottom Left IC:** A chip labeled "Infineon TL3261".
- Capacitors:** Several electrolytic capacitors are present, including one labeled "H2 470E WD" and others with values like "7L 47 VZA", "6R8Y 224K 60S", and "V25J4002M-10".
- Resistors:** Numerous small surface-mount resistors are scattered across the board.
- Connectors:** A multi-pin connector is visible on the left edge, and another is on the right edge near the bottom.
- Labels:** The board has labels such as "ET", "TOP", "dynamic", "94W-03", and "42761".

PCB mainboard – bottom view

