

CC2650 Components QDID 135680 Erratum  
10734 ICS 34/13 Test Report

*Version: 1.00*  
*April 22, 2019*

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## Revision History

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Revision	Date	Author	Comments
R1	2019/04/22	Guy Mishol	

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## Table of contents

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**Revision History..... 2**

**Table of contents ..... 3**

**1 Test Details..... 4**

**2 Test Setup ..... 5**

**3 Test Results ..... 6**

**4 Test Logs..... 7**

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## 1 Test Details

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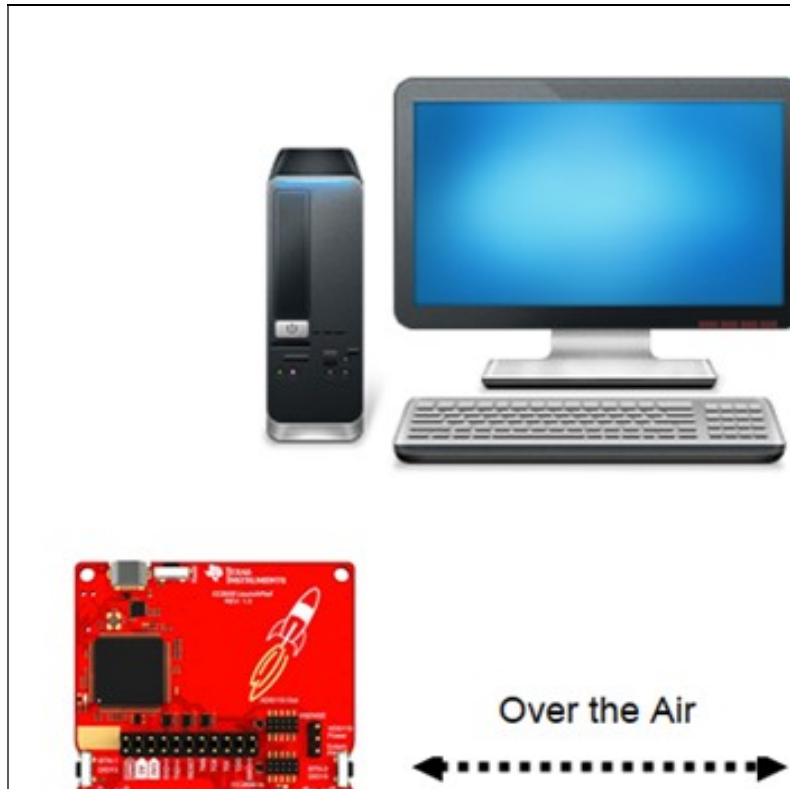
<b>Identification of item tested</b>	CC2640R2F LaunchPad
<b>Manufacturer</b>	TEXAS INSTRUMENTS INCORPORATED ZARCHIN 26 RA'ANANA ISRAEL
<b>Test Method</b>	Errata 10734 ICS 34/17 testing according to the Test Specification
<b>Standard</b>	SM.TS.5.1.0
<b>Approved by</b>	Guy Mishol

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## 2 Test Setup

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This setup has been used to conduct automated Bluetooth test cases



<b>PC OS</b>	Windows 10
<b>DUT</b>	CC2650 Launchpad
<b>Tester</b>	CC2650 Launchpad
<b>Test Tool</b>	HCI tester
<b>Sniffer</b>	Ellisys Bluetooth Explorer 400

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### 3 Test Results

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<b>Test Case ID</b>	<b>Test Purpose</b>	<b>Test Case Verdict</b>	<b>Test Date</b>
SM/MAS/KDU/BI-01-C	Verify that the IUT detects an invalid public key from the LT.	PASS	22-04-2019
SM/SLA/KDU/BI-01-C	Verify that the IUT detects an invalid public key from the LT.	PASS	22-04-2019

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## 4 Test Logs

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4.1 SM/MAS/KDU/BI-01-C [LE Secure Connections Pairing, IUT Initiator – Lower Tester sends invalid public key]

### 4.1.1 Test logs



SM.MAS.KDU.BI-01-C\_M.log



SM.MAS.KDU.BI-01-C\_S.log

### 4.1.2 Sniffer logs



SM.MAS.KDU.BI-01-C\_M\_SM.MAS.KDU.BI-0

4.2 SM/SLA/KDU/BI-01-C [LE Secure Connections Pairing, IUT Responder – Lower Tester sends invalid public key]

### 4.2.1 Test logs



SM.SLA.KDU.BI-01-C\_M.log



SM.SLA.KDU.BI-01-C\_S.log

### 4.2.2 Sniffer logs



SM.SLA.KDU.BI-01-C\_M\_SM.SLA.KDU.BI-01-