

TSG-T1/RF SWG meeting #4  
Stockholm, Sweden, May 14<sup>th</sup> 1999

**TSGT1R#4(99)035**

**Agenda Item: 6.4**

**Source: Editor**

**Title: iTS-T1.004 (V0.0.2): Measurement Procedure (TDD)**

**Document for: Approval**

---

This document is updated from Tdoc T1-99041 (TS XX.XX V0.1.0), and the new document numbering was introduced referring to Tdoc T1R#4(99)033.

The contents are not changed because there was not any contribution.

As the agreement in the last TSG-T1 meeting held on 13-15 April 1999 in Paris, if no contributions are received before a specific date, this document will be removed and included in the specification for FDD.

iTS ~~XX.XX-T1.004~~ V~~0.1.00.0.2~~ (~~1999-04~~1999-05)

---

**3<sup>rd</sup> Generation Partnership Project (3GPP)  
Technical Specification Group (TSG) Terminal  
Measurement Procedure (TDD)**

---

**3GPP**

---

Reference

---

<Workitem>

Keywords

---

<keyword[, keyword]>

### **3GPP**

Postal address

---

Office address

---

Internet

---

secretariat@3gpp.org  
Individual copies of this deliverable  
can be downloaded from  
<http://www.3gpp.org>

---

### **Copyright Notification**

Reproduction is only permitted for the purpose of standardization work undertaken within xxxx.  
The copyright and the foregoing restrictions extend to reproduction in all media.

xxxxxx...xxx  
All rights reserved.

---

# Contents

Intellectual Property Rights .....	4
Foreword .....	4
Introduction.....	4
1 Scope .....	5
2 References .....	5
3 Terms and abbreviations.....	5
4 User defined clause(s) from here onwards .....	6
4.1 User defined subclause(s) from here onwards.....	6
<b>Annex &lt;yy&gt; (normative): Title of normative annex .....</b>	<b>7</b>
yy.1 First clause of this normative annex .....	7
yy.1.1 First subclause of this normative annex .....	7
<b>Bibliography</b>	<b>8</b>
History .....	9

---

Intellectual Property Rights

Foreword

Introduction

# 1 Scope

This present document specifies the measurement procedure for the conformance test of the mobile station that contain transmitting characteristics, receiving characteristics and *performance requirements* in TDD mode.

---

## 2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, subsequent revisions do apply.
- A non-specific reference to an ETS shall also be taken to refer to later versions published as an EN with the same number.

[1] S4.02A: UTRA (UE) TDD; Radio transmission and reception

[2] S4.03: RF Parameters in Support of Radio Resource Management

---

## 3 Terms and abbreviations

## 4 User defined clause(s) from here onwards

<Text>

### 4.1 User defined subclause(s) from here onwards

<Text>

---

Annex <yy> (normative):  
Title of normative annex

yy.1 First clause of this normative annex

<Text>

yy.1.1 First subclause of this normative annex

<Text>



---

## Bibliography

The following material, though not specifically referenced in the body of the present document (or not publicly available), gives supporting information.

- <Publication>: "<Title>".

## History

Document history		
V0.0.0	1999-02-xx	Initial document. Except for the scope, all clauses are just blank.
V0.1.0	1999-04-13	Two reference documents are added. Other contents are not changed.
<u>V0.0.2</u>	<u>1999-05-14</u>	<u>The document numbering was changed from TS XX.XX to iTS-T1.004. Other contents are not changed.</u>
Editors for <u>Terminal</u> Measurement Procedure (TDD) <Editor's name> Kenji Higuchi <Editor's Company> ADVANTEST Corporation <Editor's Information> This document is written in Microsoft® Word 97.		