## TSGR1#14(00)0897

TSG-RAN Working Group 1 meeting #14 Oulu, Finland July  $4^{th} - 7^{th}$ , 2000

Agenda item:

Source: Ericsson

**Title:** CR 25.211-065: Correction of reference

**Document for:** Decision

This CR updates the reference to the physical layer measurement speficiation for FDD.

## 3GPP TSG RAN WG1 Meeting #14 Oulu, Finland, July 4<sup>th</sup> – 7<sup>th</sup>, 2000

## Document ???00???

e.g. for 3GPP use the format TP-99xxx or for SMG, use the format P-99-xxx

CHANGE REQUEST  Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.								
		25.211	CR	065	C	Current Versi	on: 3.3.0	
GSM (AA.BB) or 3G (AA.BBB) specification number ↑								
For submission to: TSG-RAN #9 for approval X strategic (for SMG use only)  Form: CR cover sheet, version 2 for 3GPP and SMG The latest version of this form is available from: ftp://ftp.3gpp.org/Information/CR-Form-v2.dc							nly)	
Proposed change affects: (U)SIM ME X UTRAN / Radio X Core Network (at least one should be marked with an X)								
Source:	Ericsson					Date:	2000-07-03	
Subject:	Correction	of reference						
Work item:								
(only one category shall be marked with an X)	B Addition of C Functional D Editorial m	Corresponds to a correction in an earlier release Addition of feature Functional modification of feature Editorial modification  Release 96						
Reason for change:	Reference [10] to 25.231 is not correct anymore. This CR updates the reference to the physical layer measurement speficiation for FDD.							
Clauses affected: 2								
Other specs affected:	Other 3G colored Specification MS test specification BSS test specification O&M specification of the specification	tions cifications ecifications	-	→ List of 0	CRs: CRs: CRs:			
Other comments:								
help.doc								

<----- double-click here for help and instructions on how to create a CR.

## 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, the latest version applies.
- [1] 3G TS 25.201: "Physical layer general description".
- [2] 3G TS 25.211: "Physical channels and mapping of transport channels onto physical channels (FDD)".
- [3] 3G TS 25.212: "Multiplexing and channel coding (FDD)".
- [4] 3G TS 25.213: "Spreading and modulation (FDD)".
- [5] 3G TS 25.214: "Physical layer procedures (FDD)".
- [6] 3G TS 25.221: "Transport channels and physical channels (TDD)".
- [7] 3G TS 25.222: "Multiplexing and channel coding (TDD)".
- [8] 3G TS 25.223: "Spreading and modulation (TDD)".
- [9] 3G TS 25.224: "Physical layer procedures (TDD)".
- [10] 3G TS 25.<del>231</del>215: "Physical layer Measurements (FDD)".
- [11] 3G TS 25.301: "Radio Interface Protocol Architecture".
- [12] 3G TS 25.302: "Services Provided by the Physical Layer".
- [13] 3G TS 25.401: "UTRAN Overall Description".