Title:　　　　**Agreed CRs to TS 25.412**

Source:　　　**TSG-RAN WG3**

Agenda item:　**5.3.3**

Tdoc_Num	Specification	CR_Num	Revision_Num	CR_Subject	CR_Category	WG_Status	Cur_Ver_Num	New_Ver_Num
R3-002167	25.412	005		Updating RFC 1483 to RFC 2684	F	agreed	3.4.0	3.5.0

CHANGE REQUEST

Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.

25.412	**CR**	**005**	Current Version:	**3.4.0**

GSM (AA.BB) or 3G (AA.BBB) specification number ↑   *↑ CR number as allocated by MCC support team*

For submission to:	**RAN#9**	for approval	**X**	strategic		*(for SMG*
list expected approval meeting # here ↑		for information		non-strategic		*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.doc

Proposed change affects: (U)SIM [ ]   ME [ ]   UTRAN / Radio [**X**]   Core Network [**X**]
(at least one should be marked with an X)

Source:	R-WG3	**Date:**	15ᵗʰ August 2000

Title	Updating RFC 1483 to RFC 2684

Work item:	

Category:

	F	Correction	**X**	**Release:**	Phase 2	
	A	Corresponds to a correction in an earlier release			Release 96	
(only one category	B	Addition of feature			Release 97	
shall be marked	C	Functional modification of feature			Release 98	
with an X)	D	Editorial modification			Release 99	**X**
					Release 00	

Reason for change:	RFC 1483 has been obsoleted by RFC 2684. In R3 meeting # 13 a CR (CR 16, Tdoc R3-001415) was approved where RFC 1483 was replaced by RFC 2684 in 25.414. This CR introduces a corresponding correction to 25.412.

Clauses affected:	2

Other specs affected:

	Other 3G core specifications		→ List of CRs:	
	Other GSM core specifications		→ List of CRs:	
	MS test specifications		→ List of CRs:	
	BSS test specifications		→ List of CRs:	
	O&M specifications		→ List of 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]   ITU-T Recommendation Q.2100 (07/1994): "B-ISDN Signalling ATM Adaptation Layer (SAAL) - overview description".

[2]   ITU-T Recommendation Q.2110 (07/1994): "B-ISDN ATM Adaptation Layer – Service Specific Connection Oriented Protocol (SSCOP)".

[3]   ITU-T Recommendation Q.2140 (02/1995): "B-ISDN ATM adaptation layer – Service Specific Co-ordination Function for signalling at the Network Node Interface (SSCF AT NNI)".

[4]   ITU-T Recommendation Q.2210 (07/1996): "Message transfer part level 3 functions and messages using the services of ITU-T Recommendation Q.2140".

[5]   ITU-T Recommendation I.361 (11/1995): "B-ISDN ATM layer specification".

[6]   ITU-T Recommendation I.363.5 (08/1996): "B-ISDN ATM Adaptation Layer Type 5".

[7]   ITU-T Recommendation Q.711 (07/1996): "Functional description of the signalling connection control part".

[8]   ITU-T Recommendation Q.712 (07/1996): "Definition and function of Signalling connection control part messages".

[9]   ITU-T Recommendation Q.713 (07/1996): "Signalling connection control part formats and codes".

[10]   ITU-T Recommendation Q.714 (07/1996): "Signalling connection control part procedures".

[11]   ITU-T Recommendation Q.715 (07/1996): "Signalling connection control part user guide".

[12]   ITU-T Recommendation Q.716 (03/1993): "Signalling Connection Control Part (SCCP) performance".

[13]   IETF RFC 791 (09/1981): "Internet Protocol".

[14]   IETF RFC ~~1483~~ 2684 (~~07/1993~~09/1999): "Multi~~m P~~protocol Encapsulation over ATM Adaptation Layer 5".

[15]   IETF RFC 2225 (04/1998): "Classical IP and ARP over ATM".

[16]   R. Stewart et al, "Stream Control Transmission Protocol", draft-ieft-sigtran-sctp-v9.txt (IESG Last Call Version), IETF, 19 April 2000.

[17]   G. Sidebottom et al, "SS7 MTP3 – User Adaptation Layer", draft-ietf-sigtran-m3ua-02.txt (Work In Progress), IETF, 10 March 2000.