

TSG-RAN Meeting #12
Stockholm, Sweden, 12 - 15 June 2001

TSGRP#12(01) 0391

Title: Agreed CRs to TS 25.410

Source: TSG-RAN WG3

Agenda item: 8.3.3/8.3.4

Tdoc_Num	Specification	CR_Num	Revision_Num	CR_Subject	CR_Category	WG_Status	Cur_Ver_Num	New_Ver_Num	Workitem
R3-011547	25.410	022		lu UP initialisation direction	F	agreed	4.0.0	4.1.0	TrFO

CHANGE REQUEST

⌘ **25.410 CR 022** ⌘ rev **-** ⌘ Current version: **4.0.0** ⌘

For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.

Proposed change affects: ⌘ (U)SIM ME/UE Radio Access Network Core Network

Title:	⌘ Clarification on lu UP Initialisation Direction for TrFO		
Source:	⌘ R-WG3		
Work item code:	⌘ TrFO	Date:	⌘ 2001-05-15
Category:	⌘ F	Release:	⌘ Rel-4
	Use <u>one</u> of the following categories: F (essential correction) A (corresponds to a correction in an earlier release) B (Addition of feature), C (Functional modification of feature) D (Editorial modification) Detailed explanations of the above categories can be found in 3GPP TR 21.900.		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) REL-4 (Release 4) REL-5 (Release 5)

Reason for change:	⌘ This CR is a left over from TrFO WI. A change in 25.410 is needed to indicate, that the CN may initialise the lu UP in case of RFCI value correction, as described in TS 23.153.
Summary of change:	⌘ The CN may initialise the lu UP in case of RFCI value correction.
Consequences if not approved:	⌘ Misalignment of respective description with already implemented CRs for TrFO

Clauses affected:	⌘ 2, 5.5.2		
Other specs affected:	<input type="checkbox"/> Other core specifications <input type="checkbox"/> Test specifications <input type="checkbox"/> O&M Specifications	⌘	
Other comments:	⌘		

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at:
http://www.3gpp.org/3G_Specs/CRs.htm. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked ⌘ contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <ftp://www.3gpp.org/specs/> For the latest version, look for the directory name with the latest date e.g. 2000-09 contains the specifications resulting from the September 2000 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

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. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.

- [1] 3GPP TS 25.401: "UTRAN Overall Description".
- [2] 3GPP TS 23.930: "Iu Principles".
- [3] 3GPP TS 23.110: "UMTS Access Stratum; Services and Functions".
- [4] 3GPP TS 25.411: "UTRAN Iu Interface: Layer 1".
- [5] 3GPP TS 25.412: "UTRAN Iu Interface: Signalling Transport".
- [6] 3GPP TS 25.413: "UTRAN Iu Interface: RANAP Signalling".
- [7] 3GPP TS 25.414: "UTRAN Iu Interface: Data Transport & Transport Signalling".
- [8] 3GPP TS 25.415: "UTRAN Iu Interface: CN-RAN User Plane Protocol".
- [9] ITU-T Recommendation Q.711 (7/96): "Functional description of the signalling connection control part".
- [10] ITU-T Recommendation Q.712 (7/96): "Definition and function of signalling connection control part messages".
- [11] ITU-T Recommendation Q.713 (7/96): "Signalling connection control part formats and codes".
- [12] ITU-T Recommendation Q.714 (7/96): "Signalling connection control part procedures".
- [13] 3GPP TS 23.003: "Numbering, Addressing and Identification".
- [14] 3GPP TS 25.419: "UTRAN Iu Interface: Service Area Broadcast Protocol SABP".
- [15] [3GPP TS 23.153: " Out of Band Transcoder Control - Stage 2"](#)

5.5.2 I_u U-plane frame protocol initialisation

I_u U-plane frame protocol is initialised by the UTRAN. [In certain cases, as described in \[15\], the I_u U-plane frame protocol may be initialised by the CN.](#)