

TSG-RAN Meeting #22
Maui, USA, 09-12 December 2003

RP-030619

Title: CRs to TR 25.993 R'99 (and linked Rel-4/Rel-5 CRs)
Source: TSG-RAN WG2
Agenda item: 7.3.3

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	016	-	R99	Keeping the "Release independent" concept: references&abbreviations removal in the "pointer versions"	F	3.0.0	3.1.0	R2-032589	TEI
25.993	017	-	Rel-4	Keeping the "Release independent" concept: references&abbreviations removal in the "pointer versions"	A	4.0.0	4.1.0	R2-032590	TEI
25.993	018	-	Rel-5	Keeping the "Release independent" concept: references&abbreviations removal in the "pointer versions"	A	5.0.0	5.1.0	R2-032591	TEI

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 [document](#):

[3GPP TR 25.993 version 6 \(Release 6\): "Typical examples of RABs and RBs supported by UTRA"](#).

~~documents contain provisions which, through reference in this text,~~[Contains references which](#) 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 34.108: "Common Test Environments for User Equipment (UE) Conformance Testing"~~

~~[2] — 3GPP TS 23.107: "Quality of Service (QoS) concept and architecture".~~

~~[3] — 3GPP TS 25.212: "Multiplexing and channel coding (FDD)".~~

~~[4] to [39] — (void).~~

~~[40] — 3GPP TR 25.993 version 6 (Release 6): "Typical examples of RABs and RBs supported by UTRA".~~

3 Abbreviations

For the purposes of the present document, the abbreviations contained in TR-21.905 apply, as well as the following:

DL Downlink.

kbps kilo-bits per second.

RAB Radio Access Bearer.

RT Real-time.

SRB Signalling Radio Bearer.

UL Uplink.

4 Requirements

3 Other provisions

The ~~requirements of the present document are provided in~~ provisions of Clauses 3, 4, Annexes A and B of 3GPP TR 25.993 version 6 (Release 6) ~~[40]~~ apply.

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