3GPP TSG RAN WG1 Meeting #12 Seoul, Korea, 10-13 April 2000

Document R1-00-0545

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.
	25.201 CR 002 Current Version: 3.0.2
GSM (AA.BB) or 3G (AA.BBB) specification number ↑	
For submission to: TSG RAN #8 for approval Ist expected approval meeting # here \(\) for information for information 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: (at least one should be marked with an X) (U)SIM ME UTRAN / Radio X Core Network	
Source:	NEC Date: 7 April 2000
Subject:	Corrections to align with TS 25.212 and TR 25.944
Work item:	
(only one category shall be marked (Correction A Corresponds to a correction in an earlier release B Addition of feature C Functional modification of feature D Editorial modification X Release: Release 96 Release 97 Release 98 Release 99 Release 00
Reason for change:	To align with TS 25.212 V3.2.0, "no channel coding" should be "no coding" in section 4.2.2. Because TR 25.944 is now V3.0.0, the editor note should be removed in section 5.14.
Clauses affecte	ed: 4.2.2, 5.14
Other specs affected:	
Other comments:	

4.2.2 Channel coding and interleaving

For the channel coding in UTRA three options are supported:

- Convolutional coding.
- Turbo coding.
- No channel coding.
- —Channel coding selection is indicated by higher layers. In order to randomise transmission errors, bit interleaving is performed further.

5.14 TR 25.944: Channel coding and multiplexing examples

< Editor's Note: The document has not been finalised yet>

The scope is to describe examples of channel coding and multiplexing for transport channels of various types and cases.