3G CHANGE REQUEST

25.431 CR   Current Version: 3.0.0

3G specification number ↑   *↑ CR number as allocated by 3G support team*

For submission to TSG   for approval **X** *(only one box should*
list TSG meeting no. here ↑   for information   *be marked with an X)*

Form: 3G CR cover sheet, version 1.0   The latest version of this form is available from: ftp://ftp.3gpp.org/Information/3GCRF-xx.rtf

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

Source:	Motorola	**Date:** Sept 20-24, 1999

Subject:

3G Work item:

Category:	F	Correction	[ ]
	A	Corresponds to a correction in a 2G specification	[ ]
(only one category	B	Addition of feature	**X**
shall be marked	C	Functional modification of feature	[ ]
with an X)	D	Editorial modification	[ ]

Reason for change: For multivendor operability it is required to specify the mechanism by which closed loop chain of Node Bs will be accomplished when that feature is supported.

Clauses affected:

Other specs affected:		
Other 3G core specifications	[ ]	→ List of CRs:
Other 2G 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:

1

1 References

[1] 3GPP TS 25.411, V.2.0.0 (5/99), UTRAN Iu interface Layer 1
[2] ITU-T Rec. **I.630** (2/99) ATM Protection Switching

2 Definitions, symbols and abbreviations

Same as in [1].

3 I$_{ub}$ Layer 1

The Iub Layer 1 shall comply with the requirements of chapter 4 in [1].

When closed loop chain configuration of Node Bs are supported, ATM Protection Switching shall be used [2].

History

Document history		
V0.0.1	28 April 1999	First draft
V0.0.2	29 April 1999	Text deleted, replaced by pointer to TS 25.411, UTRAN Iu Layer 1.
V2.0.0	04 May 1999	Changes according decision at RAN3#3; ch. 4 replaced by reference to ch. 4 of 25.411.
V3.0.0	29 June 1999	Approved by TSG-RAN by correspondence
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