TSG-RAN Working Group 1 meeting #15

Aug. 22nd – 25th 2000, Berlin, Germany

TSGR1#15(00)1059

Source : LGIC

Title : CR to 25.212 for correction regarding CPCH

Document for : Approval

3GPP TSG RAN WG1 Meeting #15
Berlin, Germany, Aug. 22nd – 25th 2000

Document R1-00-1059
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.

25.212	CR	090	Current Version:	3.3.0

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

For submission to:	TSG-RAN #9	for approval	X	strategic		(for SMG use only)
list expected approval meeting # here ↑		for information		non-strategic		

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	X	UTRAN / Radio	X	Core Network	

Source: LGIC **Date:** Aug. 9 2000

Subject: Correction regarding CPCH

Work item:

Category: *(only one category shall be marked with an X)*

F	Correction	X	**Release:**	Phase 2	
A	Corresponds to a correction in an earlier release			Release 96	
B	Addition of feature			Release 97	
C	Functional modification of feature			Release 98	
D	Editorial modification			Release 99	X
				Release 00	

Reason for change:
1. TS 25.302 describes that there is only one TrCH in a CCTrCH for CPCH.
2. In case of PCPCH, multi-code transmission is not allowed.

Clauses affected: 4.2.13.3

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.

4.2.13.3 Common Packet Channel (CPCH)

~~- The maximum value of the number of TrCHs I in a CCTrCH, the maximum value of the number of transport blocks M_i on each transport channel, and the maximum value of the number of DPDCHs P are given from the UE capability class.~~

~~NOTE: Only the data part of the CPCH can be mapped on multiple physical channels (this note is taken from TS 25.302).~~

- There can only be one TrCH in each CPCH CCTrCH, i.e. I=1, $s_k = f_{1k}$ and $S = V_1$.

- The maximum value of the number of transport blocks M_1 on the transport channel is given from the UE capability class.

- Only one PCPCH is used, i.e. P=1, $u_{1k} = s_k$, and $U = S$.