TSG-RAN Meeting #6
Nice, France, 13 – 15 December 1999

TSGRP#6(99)625

Title: **Agreed CRs of category "B" (New feature) to TS 25.302**

Source: **TSG-RAN WG2**

Agenda item: **5.2.3**

Doc #	Status-	Spec	CR	Rev	Subject	Cat	Versio	Versio
R2-99g11	agreed	25.302	021		Gated transmission of DPCCH	B	3.1.0	3.2.0

3GPP TSG-RAN Meeting #6
Nice, France, 13-15 December 1999

Document **(R2-99g11)**
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.

25.302	CR	**021**		Current Version:	3.1.0

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

For submission to:	TSG-RAN#6	for approval	**X**	Strategic		*(for SMG*
list expected approval meeting # here ↑		for information		non-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

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Proposed change affects: (U)SIM ☐   ME **X**   UTRAN / Radio **X**   Core Network ☐
(at least one should be marked with an X)

Source:	TSG-RAN WG2	**Date:**	4th Nov 1999

Subject:	Gated transmission of DPCCH

Work item:	

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

Release: Phase 2
   Release 96
   Release 97
   Release 98
   Release 99   **X**
   Release 00

Reason for change:	There is a need to clarify the text related to pattern of gated transmission of DPCCH.

Clauses affected:	10.3.3.6, 10.3.3.7

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

10.3.3.6 Uplink DPDCH+DPCCH

- UL scrambling code
- DPCCH ~~Gate~~ gating rate
- DPCCH gating pattern
- DPCCH slot structure (N_{pilot}, N_{TPC}, N_{TFCI}, N_{FBI})
- Transmission Time offset value
- Timing Advance (TDD only)
- DPCH channelization code (TDD only)
- Midamble Type (TDD only)
- DPCH midamble shift (TDD only)
- Timeslot (TDD only)
- Superframe offset (TDD only)
- Repetition Period (TDD only)
- Repetition length (TDD only)
- TFCI presence (TDD only)

10.3.3.7 Downlink DPCH

- Transmission Time offset value
- DPCCH ~~Gate~~ gating rate
- DPCCH gating pattern
- DL scrambling code
    - DL Channelisation code
- Tx diversity mode
    - FB mode
- Slot structure (N_{pilo}, N_{TPC}, N_{TFCI}, $N_{FBI,}$, N_{data1}, N_{data2})
- Midamble Type (TDD only)
- DPCH midamble shift (TDD only)
- Timeslot (TDD only)
- Superframe offset (TDD only)
- Repetition period (TDD only)
- Repetition length (TDD only)
- TFCI presence (TDD only)