

Technical Specification Group Services and System Aspects
Meeting #5, Kyongju, Korea, 11-13 October 1999

TSGS#5(99)359

Source: TSG-S4 Codec Working Group
Title: CR 001 to TS 26.111 v. 3.0.1
Document for: Approval
Agenda Item: 5.4.3

3G CHANGE REQUEST

Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.

26.111 CR 001

Current Version: **3.0.1**

3G specification number ↑

↑ CR number as allocated by 3G support team

For submission to TSG **SA#5**
list TSG meeting no. here ↑

for approval (only one box should
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:
(at least one should be marked with an X)

USIM

ME

UTRAN

Core Network

Source:

TSG-S4

Date:

09 Sep 1999

Subject:

Changes to editorial notes.

3G Work item:

TSG SA WG4 WI 2 Codec for low bit rate multimedia telephony service

Category:

F Correction

A Corresponds to a correction in a 2G specification

B Addition of feature

C Functional modification of feature

D Editorial modification

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input checked="" type="checkbox"/>

(only one category shall be marked with an X)

Reason for change:

Editorial notes regarding status of ITU-T work need to be updated due to progress of said work.

Clauses affected:

6.5

Other specs affected:

Other 3G core specifications

Other 2G core specifications

MS test specifications

BSS test specifications

O&M specifications

<input type="checkbox"/>
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<input type="checkbox"/>

→ List of CRs:

→ List of CRs:

→ List of CRs:

→ List of CRs:

→ List of CRs:

Other comments:



help.doc

<----- double-click here for help and instructions on how to create a CR.

6.5 Control channel

No differences with H.324.

Should it not be possible to signal an element of the 3G-324M terminal using a published version of H.245, a procedure will be defined here.

[CURRENTLY, THERE IS NOT A CODEPOINT IN H.245 FOR THE AMR SPEECH CODEC. ~~THIS WILL BE RESOLVED WITH EITHER AN H.245 CODEPOINT OR A 3GPP SPECIFIC CODEPOINT IN H.245 BEFORE THE FINAL VERSION OF THIS SPECIFICATION.~~ HOWEVER, H.245 VER.6, WHICH INCLUDES THE CODEPOINTS FOR THE AMR SPEECH CODEC, WAS DETERMINED BY ITU-T SG16 IN MAY 1999 AND IS SCHEDULED TO BE DECIDED IN FEB. 2000.]