3GPP TSG-CT Meeting #28
Quebec, 1-3 June 2005

CP-050138

Agenda Item: 7.16

Source: CT6

Title: Rel-4 CRs and mirror CRs

Document for: Approval

This document contains the following change requests that are agreed by 3GPP TSG CT WG6 and forwarded to 3GPP TSG CT plenary for approval:

Table of TEI4 CRs

CT doc	CT6 Doc	Spec	CR	Rev	Rel	Title	Source	Cat	WI	Agenda	Status
CP-050138	C6-050468	31.111	147		Rel-4	Correction of OCI & OCT usage in conjunction with SETUP CALL	CT6	F	TEI4	12.1.1	Agreed

3GPP TSG CT WG6 Meeting #35
Cancun, Mexico, 26th – 29th April 2005

Tdoc ⌘ C6-050468

CR-Form-v7.1

CHANGE REQUEST

⌘ **31.111** **CR** **147** ⌘ **rev** **-** ⌘ Current version: **4.14.0** ⌘

*For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.*

Proposed change affects: UICC apps⌘ ☐ ME ☒ Radio Access Network ☐ Core Network ☐

Title:	⌘	Correction of OCI & OCT usage in conjunction with SETUP CALL
Source:	⌘	MCC
Work item code:	⌘	TEI-4
Date:	⌘	29/04/2005
Category:	⌘	**F**
Release:	⌘	Rel-4

Use one of the following categories:
F *(correction)*
A *(corresponds to a correction in an earlier release)*
B *(addition of feature),*
C *(functional modification of feature)*
D *(editorial modification)*
Detailed explanations of the above categories can be found in 3GPP TR 21.900.

Use one of the following releases:

Ph2	*(GSM Phase 2)*
R96	*(Release 1996)*
R97	*(Release 1997)*
R98	*(Release 1998)*
R99	*(Release 1999)*
Rel-4	*(Release 4)*
Rel-5	*(Release 5)*
Rel-6	*(Release 6)*
Rel-7	*(Release 7)*

Reason for change:	⌘	When a toolkit application issues a SETUP CALL command, the ME shall not store the call details in the files. The current text in ETSI TS 102223 refers to EF(LND), which is a SIM file, but nothing is said regarding to the equivalent USIM files, i.e. EF(OCI) and EF(OCT). It was observed by the MCC that this CR was mistakenly implemented in the Rel-4 of the specification, and so this CR correct this mistaken implementation.
Summary of change:	⌘	Deleted a sentence dealing with OCI and OCT which was added for Rel-6 and was incorrect implemented in Rel-4.
Consequences if not approved:	⌘	Incorrect implementation of a Rel-6 change request which was implemented in Rel-4.
Clauses affected:	⌘	6.4.13

	Y	N		
Other specs Affected: ⌘		X	Other core specifications	⌘
		X	Test specifications	
		X	O&M Specifications	

Other comments: ⌘ Referenced CR: T3-050151 CR 136

How to create CRs using this form:
Comprehensive information and tips about how to create CRs can be found at http://www.3gpp.org/specs/CR.htm.
Below is a brief summary:

1) Fill out the above form. The symbols above marked ⌘ contain pop-up help information about the field that they are closest to.

2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under ftp://ftp.3gpp.org/specs/ For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.

3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

6.4.13 SET UP CALL

This command is issued by the UICC to request a call set up. The procedure is defined in TS 102 223 [32], except when stated otherwise in the present document.

The UICC may request the use of an automatic redial mechanism according to 3GPP TS 22.001 [22].

In addition to the rules given in TS 102 223 [32] the following applies:

- If the UICC supplies a number stored in EF_{ECC}, this shall not result in an emergency call.

Upon receiving this command, the ME shall decide if it is able to execute the command. Examples are given below, but the list is not exhaustive:

- if the command is rejected because the ME is busy on another call, the ME informs the UICC using TERMINAL RESPONSE (ME unable to process command - currently busy on call);
- if the command is rejected because the ME is busy on a SS transaction, the ME informs the UICC using TERMINAL RESPONSE (ME unable to process command - currently busy on SS transaction);
- if the command is rejected because the ME cannot support Call Hold, or because the ME does not support the capability configuration parameters requested by the UICC, the ME informs the UICC using TERMINAL RESPONSE (Command beyond ME's capabilities);
- if the command is rejected because the network cannot support or is not allowing Call Hold of a multi party call, the ME informs the UICC using TERMINAL RESPONSE (SS Return Result error code);
- if the command is rejected because the network cannot support or is not allowing Call Hold of a single call, the ME informs the UICC using TERMINAL RESPONSE (Network currently unable to process command).

~~If the ME supports the Outgoing Call Information service, the ME shall not store in EF_{OCI} and in EF_{OCT} the call set-up details (called party number and associated parameters) sent by the UICC in this command.~~