Technical Specification Group Services and System Aspects Meeting #6, Nice, France, 15-17 December 1999 TSGS#6(99)526

Source:	TSG SA1
Title:	Various CRs to 22.078 on CAMEL
Document for:	Approval
Agenda Item:	5.1.4

Status	Spec	CR	Rev	Phase	Subject		Vers	New		TSG	Pres
								Vers	Meeting	Doc.No.	
	22.078	030	1	R99	CSE ability to change CLI PI for an MO call	В	3.1.0	3.2.0	S1#06	S1-991048	No
	22.078	031		R99	Enhancement of the capabilities of dialled services	В	3.1.0	3.2.0	S1#06	S1-991035	No

**3GPP TSG-S1** San Diego, USA 28<sup>th</sup> November – 4<sup>th</sup> December 1999 3GPP TSG-N2 #12 Phoenix, USA 15th – 19th November 1999

Tdoc 3GPP (99) 1048 (Rev N2-99H54)

Tdoc 3GPP N2-99K05

(Rev N2-99H54)

	CHANGE REQUEST Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.						
	<b>22.078 CR 030 r1</b> Current Version: 3.1.0						
GSM (AA.BB) or 3G (AA.BBB) specification number 1 CR number as allocated by MCC support team							
For submission to:TSG SA#6for approvalXstrategic(for SMGlist expected approval meeting # here ↑for informationnon-strategicuse only)							
Form: CR cover sheet, version 2 for 3GPP and SMG       The latest version of this form is available from: ttp://ttp.3gpp.org/Information/CR-Form-v2.doc         Proposed change affects:       (U)SIM       ME       UTRAN / Radio       Core Network       X         (at least one should be marked with an X)       (U)SIM       ME       UTRAN / Radio       Core Network       X							
Source:	TSG SA1         Date:         18 /11/1999						
Subject:	CSE ability to change CLI PI for an MO call						
Work item:	MSP Phase 2						
Category:FA(only one categoryshall be markedCwith an X)	Addition of featureXRelease 97Functional modification of featureRelease 98						
<u>Reason for</u> change:	MSP Phase 2 requires CLI to be provisioned per profile, hence different CLIR subscription information will be stored in the CSE. For an MO call, the CSE needs the ability to set the presentation indicator to Withheld.						
Clauses affected	<u>l:</u> 18.2.1						
affected:	Other 3G core specificationsX $\rightarrow$ List of CRs:23.078, 29.078Other GSM core specifications $\rightarrow$ List of CRs: $\rightarrow$ List of CRs:MS test specifications $\rightarrow$ List of CRs: $\rightarrow$ List of CRs:BSS test specifications $\rightarrow$ List of CRs:O&M specifications $\rightarrow$ List of CRs:						
<u>Other</u> comments:							

## 18.2.1 Calling Line Identification Presentation (CLIP)

The CSE shall be able to create or modify an additional calling line identity (additional calling party number) which is presented to the called subscriber via the CLIP supplementary service. There shall be no restriction to the format of the additional calling line identity determined by the CSE.

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For an MT call, Tthe CSE shall not be able to modify the calling line identity (calling party number).

For an MO call, the CSE shall be able to send to the <u>MSCVPLMN-IPLMN</u> an indication that the presentation indicator shall be set to Withheld in the calling party number parameter. However, the CSE shall not be able to change the actual number contained in the calling party number parameter.

San Diego, USA, 29<sup>th</sup> Nov. – 3<sup>rd</sup> Dec. 1999

Agenda: 6.6

<b>CHANGE REQUEST</b> Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.									
			22.078	CR	031	Cu	irrent Versi	on: <mark>3.1.0</mark>	
GSM (AA.BB) or 3G (AA.BBB) specification number ↑ ↑ CR number as allocated by MCC support team									
For submissi	on te	o: TSG SA #6	for ap	oproval	X		strate	gic (for Sl	ИG
list expected approval meeting # here 1 for information non-strategic use only)								nly)	
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:       (U)SIM       ME       UTRAN / Radio       Core Network       X         (at least one should be marked with an X)       (U)SIM       ME       UTRAN / Radio       Core Network       X									
<u>Source:</u>		TSG SA1					<u>Date:</u>	29 <sup>th</sup> Nov. 99	
Subject: Enhancement of the capabilities of dialled services									
Work item: CAMEL Phase 3									
<u>Category:</u>	F	Correction					<u>Release:</u>	Phase 2	
	A	Corresponds to a	a correction i	n an ea	rlier release			Release 96	3
(only one category	В	Addition of feature	re			X		Release 97	
shall be marked	С	Functional modif	ication of fea	ature				Release 98	
with an X)	D	Editorial modifica	ation					Release 99	X
								Release 00	

Reasonfor<br/>change:In order to have a more flexible handling TSG CN WG2 have agreed to enhance the<br/>capabilities of dialled services by allowing the CSE to bar the call and to perform<br/>charging activities, i.e. to add Free Format Data to the Call Data Record.

## Clauses affected: 5.3.2.2, 7.2

Other specs	Other 3G core specifications		$\rightarrow$ List of CRs:	
affected:	<b><u>ected:</u></b> Other GSM core specifications		$\rightarrow$ List of CRs:	
	MS test specifications		$\rightarrow$ List of CRs:	
	BSS test specifications		$\rightarrow$ List of CRs:	
	O&M specifications		$\rightarrow$ List of CRs:	

Other comments:



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

## 5.3.2.2 Further processing of the call

When the VPLMN has made contact with the CSE (or reported events to the CSE when contact has already been established), the CSE shall be able to instruct the VPLMN to act as described below by issuing one and only one of the following instructions:

- allow the call processing to continue unchanged;
- allow the call processing with modified information. The CSE shall have the possibility to send the information listed in table: A-2 (Call set up request procedure 2)-.);
- release the call;
- <u>perform charging activities.</u>

Further processing of the call continues as detailed in Sections 5.3 to 5.8, and the CSE contact initiated at this procedure is terminated.

## 7.2 Further processing of the call

When the serving network has made contact with the CSE, the CSE shall be able to instruct the serving network to act as described below by issuing one and only one of the following instructions:

- allow the call processing to continue unchanged;
- allow the call processing with modified information. The CSE shall have the possibility to send the
  information listed in table: A-2 (Procedures for serving network dialled services 2);-
- release the call;
- perform charging activities.

Further processing of the call continues as detailed in Sections 5.3 to 5.8, and the CSE contact initiated at this procedure is terminated.