

3GPP TSG-CN
3GPP TSG-RAN
3GPP TSG-T
3GPP TSG-SA
Meeting #23, Phoenix (USA), March 2004

Tdoc NP-040113
Tdoc RP-040115
Tdoc TP-040055
Tdoc SP-040057

Source: MCC
<mailto:john.meredith@etsi.org>

Title: CRs to 21.801 to make it "Release-independent" and to create a R99 version

Document for: approval

TSG SA is requested to approve the creation of the Release 6 version of 21.801, being technically identical to the current Release 5 version (and therefore not requiring a CR to upgrade it to Rel-6).

There is no justification – either present or currently foreseen – for drafting rules to differ from Release to Release. Neither is there any justification for there being no rules at all for Release 1999. These CRs are therefore offered with the objective of maintaining only one active copy of these rules.

Spec	CR	Rev	Rel	Subject	Cat	Version written to	Version resulting	Work Item
21.801	005	-	Rel-4	Make this TR "Release-independent"	F	4.3.0	4.4.0	TEI
21.801	006	-	R99	Create a Release 1999 version of the drafting rules	F	5.0.2	3.0.0	TEI

CR-Form v7	
CHANGE REQUEST	
21.801 CR 005 rev -	Current version: 4.3.0

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:	☞ Make this TR "Release-independent"		
Source:	☞ MCC		
Work item code:	☞ TEI	Date:	☞ 09/03/2004
Category:	☞ F	Release:	☞ Rel-4
	Use <u>one</u> 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 <u>one</u> of the following releases: 2 (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)	

Reason for change:	☞ To save maintaining multiple copies of an identical text.
Summary of change:	☞ Deletion of all provisions and replacement by a reference to the equivalent document in the latest available Release.
Consequences if not approved:	☞ Danger of rules of one Release getting out of step with those of another.

Clauses affected:	☞ all										
Other specs affected:	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 20px; text-align: center;">Y</td> <td style="width: 20px; text-align: center;">N</td> </tr> <tr> <td style="text-align: center;">☞</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">☞</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">☞</td> <td style="text-align: center;">X</td> </tr> </table> Other core specifications	Y	N	☞	X	☞	X	☞	X	☞	
Y	N										
☞	X										
☞	X										
☞	X										
	Test specifications	☞									
	O&M Specifications	☞									
Other comments:	☞										

2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

?? References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.

?? For a specific reference, subsequent revisions do not apply.

?? For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.

[1] ISO/IEC Directives - Part 3 (1997): "Rules for the structure and drafting of International Standards".

[2] ~~ISO/IEC Guide 2:1996: "Standardization and related activities - General vocabulary" (void)~~

[3] ~~3GPP TR 21.905: "Vocabulary for 3GPP Specifications" (void)~~

[4] ~~3GPP TR 21.801 Release 6: "Specification drafting rules".~~

3 ~~Definitions and abbreviations (Void)~~

3.1 ~~Definitions~~

~~For the purposes of the present document, the terms and definitions given in 3G TR 21.905 [3] and the following apply:~~

~~**informative elements:** those elements that provide additional information intended to assist the understanding or use of the 3GPP TS or 3GPP TR~~

~~**instruction:** provision that conveys an action to be performed [ISO/IEC Guide 2:1996, definition 7.3]~~

~~**normative element:** an element setting out provisions to which it is necessary to conform in order to be able to claim compliance with the Technical Specification~~

~~**provision:** expression in the content of a normative document, that takes the form of a statement, an instruction, a recommendation or a requirement [ISO/IEC Guide 2:1996, definition 7.1]~~

~~NOTE: These types of provision are distinguished by the form of wording they employ; e.g. instructions are expressed in the imperative mood, recommendations by the use of the auxiliary "should" and requirements by the use of the auxiliary "shall" (see annex E).~~

~~**recommendation:** provision that conveys advice or guidance [ISO/IEC Guide 2:1996, definition 7.4]~~

~~**requirement:** provision that conveys criteria to be fulfilled [ISO/IEC Guide 2:1996, definition 7.5]~~

~~**statement:** provision that conveys information [ISO/IEC Guide 2:1996, definition 7.2]~~

3.2 ~~Abbreviations~~

~~For the purposes of the present document, the abbreviations given in 3GPP TR 21.905 [3] and the following apply:~~

~~ICS — Implementation Conformance Statement~~

~~PDF — Portable Document Format~~

~~SDL — Specification and Description Language~~

~~TR~~ ~~Technical Report~~
~~TS~~ ~~Technical Specification~~
~~TTCN~~ ~~Tree and Tabular Combined Notation~~

~~4~~ ~~General principles~~ Drafting rules for Release 4

The drafting rules for Release 4 3GPP Technical Specifications and Technical Reports are identical to the rules for the latest Release [4].

~~4.1~~ ~~Objective~~

~~The objective of a 3GPP Technical Specification or Technical Report is to define clear and unambiguous provisions in~~

*** The remainder of this document is deleted ***

CR-Form v7

CHANGE REQUEST

21.801 CR 006
 rev -
 Current version: 5.0.2

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:	Create a Release 1999 version of the drafting rules		
Source:	MCC		
Work item code:	TEI	Date:	09/03/2004
Category:	F Use <u>one</u> 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 .		Release: R99 Use <u>one</u> of the following releases: 2 (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)

Reason for change:	To date, no drafting rules have existed for R99.
Summary of change:	Creation of a R99 version which simply references the equivalent document for the latest available Release.
Consequences if not approved:	No rules!

Clauses affected:	all									
Other specs affected:	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="text-align: center;">Y</td> <td style="text-align: center;">N</td> </tr> <tr> <td style="text-align: center;">☐</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">☐</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">☐</td> <td style="text-align: center;">X</td> </tr> </table> Other core specifications Test specifications O&M Specifications	Y	N	☐	X	☐	X	☐	X	
Y	N									
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