CR-Form-v7.1

CHANGE REQUEST

| ⌘ | **21.801** CR | **008** | ⌘**rev** | **-** | ⌘ | Current version: | **6.0.0** | ⌘ |

*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 | **X** | Core Network | **X** |

Title:	⌘	Clarify the usage of specific references
Source:	⌘	Lucent Technologies

Work item code:⌘		**Date:** ⌘	11/03/2005

Category:	⌘	**D**		**Release:** ⌘	*Rel-7*

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:	⌘	To avoid different interpretations of specific references. e.g. some ITU-T, and 3GPP2 participants interpret that a specific ITU-T reference includes all post publication corrigenda. This is contrary to some 3GPP participants interpretation who consider that corrigenda are not included. It is important to have a single interpretation, hence this CR.

Summary of change:	⌘	The Addition of abbreviation "SDO" to section 3.2. Amendment to section 6.6.6.5.2 to add of a clarification rule

Consequences if not approved:	⌘	Potential ambiguity when interpreted by ITU-T and 3GPP participants.

Clauses affected:	⌘	3.2 6.6.6.5.2

		Y	**N**		
Other specs affected:	⌘			Other core specifications	⌘
				Test specifications	
				O&M Specifications	

Other comments:	⌘	

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
SDO   Standards Development Organization
TR   Technical Report
TS   Technical Specification
TTCN   Tree and Tabular Combined Notation

6.6.6.5.2 Specific references

Except as provided for in 6.6.6.5.3, references shall be specific (identified by date of publication, edition number, version number, etc.).

Use the following forms:

- " … in accordance with 3GPP TS 21.299, clause 3, … ";

- " … in accordance with [n], clause 3, … ";

- " … in accordance with 3GPP TS 21.299 [n], clause 3, … ".

Specific references may be to specifications and recommendations which are the products of different SDOs which may have a different interpretation of what a "specific version" means. To ensure consistent interpretation 3GPP provides the following rule.

A "specific" reference shall exclude all post publication amendments even if made using several corrigenda.
If it is necessary to make any post publication corrigendum a normative part of a 3GPP specification, the individual corrigendum shall be provided in the references section.