

## CHANGE REQUEST

21.900 **CR 027** rev - 7.0.0

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  Core Network

<b>Title:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> Clarify the usage of specific references		
<b>Source:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> Lucent Technologies		
<b>Work item code:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> TEI7	<b>Date:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> 11/03/2005
<b>Category:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> <b>D</b> Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		<b>Release:</b> <span style="border: 1px solid black; padding: 2px;">☞</span> <b>Rel-7</b> Use <u>one</u> of the following releases: <b>Ph2</b> (GSM Phase 2) <b>R96</b> (Release 1996) <b>R97</b> (Release 1997) <b>R98</b> (Release 1998) <b>R99</b> (Release 1999) <b>Rel-4</b> (Release 4) <b>Rel-5</b> (Release 5) <b>Rel-6</b> (Release 6) <b>Rel-7</b> (Release 7)

<b>Reason for change:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> 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.
<b>Summary of change:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> The Addition of abbreviation "SDO to section 2. A new section 4.11
<b>Consequences if not approved:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> Potential ambiguity when interpreted by ITU-T and 3GPP participants.

<b>Clauses affected:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span> 2.0 Add the definition of SDO. New clause 4.11										
<b>Other specs affected:</b>	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20px;">Y</td> <td style="width: 20px;">N</td> </tr> <tr> <td style="width: 20px;">☞</td> <td style="width: 20px;">☞</td> </tr> <tr> <td style="width: 20px;">☞</td> <td style="width: 20px;">☞</td> </tr> <tr> <td style="width: 20px;">☞</td> <td style="width: 20px;">☞</td> </tr> </table> Other core specifications <span style="border: 1px solid black; padding: 2px;">☞</span> Test specifications <span style="border: 1px solid black; padding: 2px;">☞</span> O&M Specifications <span style="border: 1px solid black; padding: 2px;">☞</span>	Y	N	☞	☞	☞	☞	☞	☞		
Y	N										
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☞	☞										
<b>Other comments:</b>	<span style="border: 1px solid black; padding: 2px;">☞</span>										

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## 2 Definitions and abbreviations

For the purposes of the present document, the following terms and those in 3GPP TR 21.905 apply.

**building block:** sub-division of a feature, representing a coherent set of technical functionality which would generally be expected to reside in a single system element.

**change control:** procedure whereby proposed modifications to a specification are presented for approval to the TSG as formal Change Requests.

**closed:** specification status in which no changes of any kind to the specification are permitted.

**Change Request (CR):** formal proposal presented on a standard form to modify a specification which is under change control.

**draft:** specification status prior to change control, in which changes may be made without formal Change Requests.

**early implementation:** implementation of a particular feature on a platform of a release earlier than the release that contains the feature.

**feature:** new or substantially enhanced functionality which represents added value to the existing system.

**frozen:** specification status in which only essential corrections are permitted.

**Group:** TSG or TSG Sub-Group.

**major version:** For version x.y.z of a specification, x is called the major version.

Example: For version 3.2.0 of a specification, the major version is 3.

**[SDO: Standards Development Organization.](#)**

**specification:** generic term standing for Technical Specification and Technical Report.

**TSG:** Technical Specification Group.

**TSG change control:** specification status in which the Technical Specification Group is responsible for approval of Change Requests.

**TSG Sub-Group:** Working Group or subgroup of a Working Group or of a Sub-Group.

**Working Group (WG):** official subgroup of a TSG reporting to that TSG.

**WG Change Control:** specification status in which the Working Group is responsible for agreeing Change Requests for submission to the TSG for approval.

**version:** unique identifier in the form x.y.z for a specification at a given point in time.

Example: version 3.12.3.

**withdrawn:** specification status in which the given version of the specification no longer belongs to the appropriate set of valid specifications.

**Work Item (WI):** description of an enhancement to a technical area, which may be categorized as feature, building block or work task.

**Work Item description (WID):** description of a Work Item in a standard Work Item Description sheet.

**work task:** sub-division of a building block, representing a self-contained, well-scoped and well-scheduled item of work.

## 4.11 References to other specifications

The references section may refer to specifications and recommendations which are produced by different SDOs. Different SDOs 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.