3GPP2 SC.R1002-0

Version 2.0

Date: 26 March 2007



## **Publication Numbering Guidelines**

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## **Revision History**

v 0.1 Initial draft (from SC-20010419-024) - Updated list of TSGs, added SC - Allowed for multi-part documents	17 July 2003
v0.2 Incorporated comments from TSG-A	10 December 2003
v0.3 Comments from PMT meeting	11 December 2003
v0.4 V&V comment from PMT meeting (settled issue of dash vs. dot as multi-part document number delimiter)	12 February 2004
v1.1 SC-Action Item 2006/02-01 – Changes made in Dallas, TX Meeting	27 March 2006
v1.2 SC-Decision Item 2006/10-05 – Changes made in Chicago, IL Meeting	November 2, 2006
v2.0 Publication	26 March 2007

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## 1 Uniform 3GPP2 Publication Numbering Scheme:

## 2 A.Bcccc[-ddd]-X version y.z or A.Bcccc[-ddd]-X vy.z

3 Where: 4 A[A]identifies the publishing TSG/body [A, C, S, X or SC] 5 B[B]denotes industry notice, project, report or specification [IN, P, R, 6 S] 7 is the 4-digit document number [0000-9999] cccc 8 ddd is the optional 3-digit part number for multi-part documents 9 [000-999] 10 Х denotes revision [0, A-Z]: 11 0 is the initial release (0<sup>th</sup> revision), 12 is the first revision, and so on А version the word "version" followed by a space or the letter "v" with no 13 trailing space 14 is the "point release" number 15 у 16 0 is used when the document is first created, 171 number is incremented whenever the document is approved 18 for publication (e.g., 1 is the first approval by the plenary for publication) 19 20 is an internal edit level z 21 0 internal edit level z, always reset to 0 when the document is approved for publication, 22 1 internal edit level is incremented by the entity (e.g., working 23 group) that is developing the document. 24 25 Notes: 26 1. The document cover will include the complete number "A.Bcccc[-ddd]-X version y.z". On the cover page, "Version y.z" appears on the line 27 28 below the number "A.Bcccc[-ddd]-X". 29 2. The document filename will include the character string "A.Bcccc[-30 ddd]-X vy.z".

- The document number space "cccc" is administered by each group as needed.
- 4. A reference to a 3GPP2 document does not need to include "version
  y.z" unless specifically needed to resolve a technical incompatibility
  that would otherwise exist.

6 Two separate document development "tracks" are supported. Major 7 revisions are indicated by the revision level designator X and are used to 8 identify significant technical changes or additions to a specification (which 9 will typically be supported independently in product implementations). 10 Major revisions are not mutually exclusive, meaning that manufacturers 11 may continue to build products in conformance with revision 0 of a 12 specification even after revision A has been published. On the other hand, a 13 new point release of a document (indicated by the point release designator y) 14 supersedes all previous point releases of the same document revision; 15 manufacturers should build products in conformance with only the most 16 recent version of a specification at a given revision level. Generally speaking, 17point releases will be used to publish technical corrections and

- 18 enhancements to existing capabilities and revisions will be used to publish
- 19 new technical capabilities or features.