

3GPP2 SC.R1002-0

Version 1.0

Date: 12 February 2004



**3RD GENERATION
PARTNERSHIP
PROJECT 2
"3GPP2"**

Publication Numbering Guidelines

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Revision History

<u>Revision</u>	<u>Description</u>	<u>Date</u>
Rev. 0.1	Initial draft (from SC-20010419-024) - Updated list of TSGs, added SC - Allowed for multi-part documents	17 July 2003
Rev. 0.2	Incorporated comments from TSG-A	10 December 2003
Rev. 0.3	Comments from PMT meeting	11 December 2003
Rev. 0.4	V&V comment from PMT meeting (settled issue of dash vs. dot as multi-part document number delimiter)	12 February 2004

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 denotes project, report or specification [P, R, S]

6 cccc is the 4-digit document number [0000-9999]

7 ddd is the optional 3-digit part number for multi-part documents [000-999]

8 X denotes revision [0, A-Z]:

9 0 is the initial release (0th revision),

10 A is the first revision, and so on

11 version the word “version” followed by a space or the letter “v” with no trailing space

12 y is the “point release” number

13 0 is used when the document is first created,

14 1 number is incremented whenever the document is approved for publication
(e.g., 1 is the first approval by the plenary for publication)

16 z is an internal edit level

17 0 internal edit level z, always reset to 0 when the document is approved for
18 publication,

19 1 internal edit level is incremented by the entity (e.g., working group) that is
20 developing the document.

21 Notes:

- 22 1. The document cover will include the complete number “A.Bcccc[-ddd]-X version y.z”.
23 On the cover page, “Version y.z” appears on the line below the number
24 “A.Bcccc[-ddd]-X”.
- 25 2. The document filename will include the character string “A.Bcccc[-ddd]-X_vy.z”.
- 26 3. The document number space “cccc” is administered by each group as needed.
- 27 4. A reference to a 3GPP2 document does not need to include “version y.z” unless
28 specifically needed to resolve a technical incompatibility that would otherwise exist.

29 Two separate document development “tracks” are supported. Major revisions are indicated
30 by the revision level designator X and are used to identify significant technical changes or
31 additions to a specification (which will typically be supported independently in product
32 implementations). Major revisions are not mutually exclusive, meaning that manufacturers
33 may continue to build products in conformance with revision 0 of a specification even after
34 revision A has been published. On the other hand, a new point release of a document
35 (indicated by the point release designator y) supersedes all previous point releases of the
36 same document revision; manufacturers should build products in conformance with only
37 the most recent version of a specification at a given revision level. Point releases will be
38 published as complete specifications. Generally speaking, point releases will be used to
39 publish technical corrections and enhancements to existing capabilities and revisions will
40 be used to publish new technical capabilities or features.