

JT-Q714

Signalling Connection Control Part Procedures

1. Relations with international standards

This standard conforms to ITU-T Recommendation Q.714 that was revised by the ITU-T Study Group 11 (1993-1996) and was approved at the ITU-T Study Group 11 Plenary (Miyazaki, 1997).

2. Summary of differences between ITU-T recommendations and this standard

2.1 Optional items

None

2.2 National items

None

2.3 Others

- (1) This standard contains nothing to precede the ITU-T Recommendation mentioned above.
 - (2) This standard contains no addition to the ITU-T Recommendation mentioned above.
 - (3) This standard contains the following deletions from the ITU-T recommendation mentioned above:
 - (a) Connection-oriented services;
 - (b) SCCP management;
 - (c) Description for the sending sequence of the global title address information in paragraph 2.1 1) of Chapter 2;
 - (d) SCCP capabilities based on the MTP conforming to JT-Q2210.
- (a), (b) and (d) are out of scope in this standard.
(c) is deleted from this standard since there is the case using the global title based on E.164 numbering plan is not requested to include the country code. The items to assist proper understanding are indicated by the symbol "#" on the right margin of this standard. These items are defined in the ITU-T Recommendation however are not defined in this standard.

2.4 Comparison of chapters between ITU-T Recommendation and this standard

There is no difference in chapters between the ITU-T Recommendation and this standard.

3. Milestone of revision

Version	Date	Outline of revision
1	April 28, 1992	First establishment
2	April 24, 1996	The segmentation/reassembly procedures are added in this standard according to establishment of JT-Q1218-a version 2.
3	April 23, 1997	SCCP capabilities based on the MTP conforming to JT-Q2210 is out of scope for this standard.

4. Others

None