

JT-Q2726.4 Extensions to the B-ISDN user part – Application generated identifiers

1. Relations with international standards

This Standard conforms to the Recommendation Q.2726.4 approved at ITU-T SG11 plenary meeting in September 1997.

The item concerning to allow that application generated identifier parameter includes generic identifier transport information elements generated by an originating or destination entity within a network conforms to the draft Recommendation Q.2726.4 approved to initiate the approval procedures at ITU-T SG11 plenary meeting in November-December 1999.

2. Summary of departures from ITU-T Recommendations

2.1 Optional items

None.

2.2 National items

None.

2.3 Others

- (1) This Standard has no items that go ahead of those in ITU-T Recommendations.
- (2) The following items are added to the above ITU-T Recommendation:
 - (a) Annex A: Coding of generic identifier transport information element
This annex is added to specify the coding of the generic identifier transport information element for this Standard.
 - (b) Appendix II: Coding example of Iu transport association
This appendix is added to clarify the coding of Iu transport association.
- (3) The following item is deleted from the above ITU-T Recommendation:
 - (a) Description specific for international calls
This is because it is not required in a national standard.
- (4) The following item is modified from the above ITU-T Recommendation:
 - (a) Description concerning to Q.2941.1

This Standard refers “JT-Q2941 series” instead of “JT-Q2941.1” whereas the above ITU-T Recommendation refers “Q.2941.1” because Q.2941 series will be specified as necessary in the future.

2.4 Comparison of chapter composition between the ITU-T Recommendation and this Standard

There is no deference in chapter composition with the above ITU-T Recommendation.

3. The history of revised versions

Versions	Date	Outline
1	April 20, 2000	Established

4. Others

None.