JT-Q2932.1 Digital Subscriber Signalling System No.2 - Generic Functional Protocol: Core Functions

1. Relation with the international standards

This Standard is based on the Recommendation Q.2932.1 approved in ITU-T SG11 meeting in February, 1996, held in Miyazaki

2.Difference from ITU-T Recommendations / international standards

2.1 Selected options

(1) None

2.2 Optional items

(1) The optional items in ITU-T Recommendation Q.2932.1 except for those indicated in 2.1(1) are also considered as options in this Standard.

3. History of revised versions

Version	Date	Outline
1	November 26, 1997	Published

4. Remarks

(1) When a terminal and a network are inter-connected based on this Standard, it is necessary to check the consistency in option selections as described in 2.2.

5. Others

 Recommendations and Standards to be referred to (i)TTC Standards JT-Q931, JT-Q932, JT-Q95x, JT-Q73x series, JT-I25x series

(ii)ITU-T Recommendations Q.8x series, Q.77x series, Q.95x series, X.219, X.229