

JT-Q956 Stage3 Description for Charge Supplementary Services Using DSS1

1. Relation with the international standards

This Standard is based on the Recommendation Q.956 of approved in the WTSC Resolution No.1 Procedure, in October, 1995.

2. Differences from ITU-T Recommendations / international standards

2.1 Selected options

(1) JT-Q956<2>Advice of Charge(AOC)

Nothing

(2) JT-Q956<3>Reverse Charge(REV)

Nothing

2.2 Optional items

(1) JT-Q956<2>Advice of Charge(AOC)

The optional items in ITU-T Recommendation Q.956.2 except for those indicated in 2.1(1) are also considered as options in this Standard.

(2) JT-Q956<3>Reverse Charge(REV)

The optional items in ITU-T Recommendation Q.956.3 except for those indicated in 2.1(2) are also considered as options in this Standard.

2.3 Others

Differences in numbering between ITU-T Recommendations and TTC Standards are summarized below.

ITU-T Recommendation	TTC Standard JT-Q956
Q.956.2	<2>
Q.956.3	<3>

3. History of revised versions

Version	Date	Outline
1	November 24, 1994	Published
2	November 30, 2000	<2> (AOC) Added based on ITU-T Q.956.2 approved in October, 1995 <3> (REV) Updated based on ITU-T Q.956.3 approved in October, 1995

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.

(2) Items that are specified in the ITU-T Recommendation but non-standard according to TTC as described in section 2.1

above of this Summary remain in the main body of the TTC Standard. This is to clarify the relation between the contents of this Standard and the ITU-T Recommendation, with the note that they are non-standard in the TTC Standard at each appropriate part.

- (3) In accordance with the service specification methodology as described in ITU-T Recommendation I.130, general service definitions are given in the JT-I250 series (stage 1) of Standards and functional specifications for individual supplementary services such as function allocation to the terminal and network are described in the Q.80 series (stage 2) of Recommendations.
- (4) Concerning the descriptions of the interactions with other supplementary services, it should be noted that those with the services not yet standardized at this moment may be modified or added at a later stage when they are standardized.

5. Others

- (1) Recommendations and Standards to be referred to

- (i)TTC Standards

- JT-Q931, JT-Q932, JT-Q950, JT-I256<3>

- (ii)ITU-T Recommendations

- Q.956.3, Q.86.3