

JT-Q850 Usage of Cause and Location in the Digital Subscriber Signalling System No.1 and the Signalling System No.7 ISDN User Part

1. Relations with international Standards

This Standard is based on the ITU-T Recommendation Q.850 approved in the WTSC-93 in March 1993. Additionally, cause #23 has been added based on the agreement at the ITU-T SG11 meeting (February 1996, Miyazaki).

2. Summary of differences from the international recommendations

TTC selects the following items as the TTC standard which is specified as an option in the ITU-T recommendation.

- (1) ITU-T Recommendation specifies "The location Private network serving the local user can be sent over a transit network or can be converted to Public network serving the remote user according to the structure of the national network and/or agreements between the network operators involved in the call. "It is not specified which network should convert the location from Public network serving the local user to Public network serving the remote user. TTC standardizes "In any case the conversion from the location Public network serving the local user to Public network serving the remote user shall take place in the local network initially generating the location information." for clarification.

3. History of revised versions

Version	Date	Outline
1	April 27, 1993	Established
2	November 27, 1996	Added the reason display number 23.