

JT-Q921-a

Digital Interface between PBXs (common channel signalling)

- Layer 2 specification -

1.Relationship with international standards

This standard is based on the third edition of the TTC JT-Q921 standard established in April 1989, and describes the Layer 2 specification applicable to digital interfaces between PBXs.

2.Summary of departure from international standards

In this standard, the following items are deleted or modified from the above standard.

(1) The access procedure for point-to-multipoint data link configuration is deleted.

(2) System parameters N202, T201, and T202 are deleted because there is no necessity for a TEI assignment procedure.

(3) When the description of the TTC JT-Q921 standard is applied to this standard, the following terms should be replaced by the corresponding terms.

JT-Q921 Digital Interface between PBXs JT-Q921-a ISDN user-network interface Digital Interface between PBXs D-channel Dp-channel Network side, user side

One side of the associating PBXs, the other side of the associating PBXs

(4) The specification for the Dp-channel is added.

This specification is applied both to a connection between a PBX and a TDM, and a direct connection between a PBX and an NT1.