

< References >

1.Relations with international recommendations

This standard conforms to the ITU-T recommendation G.764 (refer to the accelerated procedure of 1990).

2.Departures from the above international recommendation

2.1 Optional items

None

2.2 National matter items

None

2.3 Others

- (1) This standard does not precede the above ITU-T recommendation.
- (2) This standard includes no item added to the above ITU-T recommendation.
- (3) This standard has no item deleted from the above recommendation, but attention should be paid to the following issue on the coding law for 64kbit/s PCM. In this standard, it is specified that μ -law PCM shall be used for domestic connections, because μ -law PCM has been adopted in Japan. The signals from an area adopting A-law PCM may be received directly by an endpoint in Japan. In such a case, A-law PCM specified by the ITU-T recommendation G.711 may be used.
- (4) This standard does not alter the above recommendation.

2.4 Differences from the ITU-T recommendation on the framework

None

3.Others

- (1) References
 - TTC standards : JT-G703, JT-G704,
JT-G722, JT-G727
JT-I431, JT-I431-a, JT-I431-b
JT-Q921
 - ITU-T recommendations : G.711, G.726
 - ISO recommendations : ISO-3309
- (2) Items for further study
The items described as "under study" or "subject for further study" in this standard, will be standardized taking the ITU-T study progress into consideration.