

JT-G727

5-,4-,3-,and 2-bits/sample embedded adaptive differential pulse code modulation

<References>

1. Relation with the international standards

This standard is based on the ITU-T Recommendation G.727 which was approved in December 1990. Annex of this standard are based on the ITU-T Recommendation G.727 Annex which was approved in 1994.

2. Departures from the above international recommendation

2.1 Optional items

None

2.2 National matter items

None

2.3 Others

- (1) None of the items in this standard are preceded to the above ITU-T Recommendation.
- (2) None of the items in this standard are added to the above ITU-T Recommendation.
- (3) In this standard, all the descriptions relevant to A-law PCM are deleted from the above ITU-T recommendation because μ -law PCM has been adopted as standard in Japan.
- (4) None of the items in this standard are modified to the above ITU-T Recommendation.

2.4 Differences from the ITU-T Recommendation in the framing of the contents

None

3. History of revised versions

Version	Date	Outline
Version-1	Apr. 26, 1991	Enactment
Version-2	Apr. 27, 1995	Added Annex and appropriateness of representation

4. Others

(1) References

TTC standards: JT-G711, JT-G764

ITU-T recommendations: G.726