JT-J52

Digital transmission of high-quality sound-program signals using one, two or three 64kbit/s channels per mono signal

(and up to six stereo signal)

<References>

1. Relations with international standards

This standard conforms to the ITU-T recommendation J.52 (1996).

This standard Annex A conforms to the ITU-T recommendation J.52 Annex A (1996).

- 2. Departures from the above international recommendation
- 2.1 Optional items

None

2.2 National matter items

None

- 2.3 Others
- (1) Summary, Considering and Recommends of recommendation J.52 were deleted in this standard because there were not any specifications.
- (2) A § 0, Introduction, on recommendation J.52 was moved to § 1 of this standard.
- (3) This standard requires to extend recommendation H.221. while seeing it regarding with this standard, please be careful either it was extended or not.

3. Up-dating

1 0		
Version	Date	Contents
Version-1	Apr. 27, 1995	Enactment
Version-2	Apr. 23, 1997	Coordination of the main body with the Annex

4. Others

(1) References

TTC standards: JT-H221, JT-H242, JT-G704, JT-G722

ITU-T recommendations: I.412, J.41, G.735, G.737

ISO/IEC standards: ISO/IEC 11172-3