

JT-H231

Multiunit control unit for audiovisual systems using digital channels up to 2Mbit/s

< References >

1.Relations with international standards

This standard describes the means by which three or more audiovisual terminals, such communication being designated a "multipoint call", and conforms to the ITU-T recommendation H.231 which were approved in the World Telecommunication Standardization Conference (WTSC-93) held in March 1993, and subsequently revised by the ITU-T Study Group 16 held in March 1997.

2.Departures from the above international recommendation

2.1 Optional items

None

2.2 National matter items

None

2.3 Others

(1) Concerning the 64kbit/s PCM voice coding and channel rates, this standard refers to the ITU-T recommendation, not the TTC standard, because both A-law and μ -law, and the channel rates of 1920kbit/s have to be taken into account.

(2) ITU-T T.130 is not yet recommended at the time this standard is printed. Concerning ITU-T T.130, please refer to draft revision of ITU-T recommendation. This series of ITU-T T.120 is a general term of T.122, T.123, T.124, T.125 and please refer to the corresponding standards.

2.4 Differences from the above ITU-T recommendation on the framework

None

3. Up-dating

Edition	Date	Contents
The 1st	April 27, 1993	Enactment
The 2nd	November 27, 1996	Addition and modification conforming to the revision of the corresponding ITU-T recommendation
The 3rd	November 26, 1997	Addition and modification conforming to the revision of the corresponding ITU-T recommendation

4.Others

(1) References

TTC standards : JT-G722, JT-G728, JT-H221, JT-H230, JT-H233, JT-H244, JT-H242, JT-H243, JT-T122, JT-T123, JT-T124, JT-T125,

ITU-T recommendations : G.711, H.200, AV.270 Series, AV.420, AV.440, H.224, T.130 Series