**JT-H331**
**Broadcasting type audiovisual multipoint systems and terminal equipment**

< References >
## 1.Relations with international standards

  This standard covers technical requirements for the broadcasting type multipoint system and terminal equipment which allow the audiovisual signal from a transmitting terminal to be distributed to multiple receiving terminals by utilizing signal distribution function of the ISDN digital switches, and conforms to the ITU-T recommendation H.331 which is approved in the World Telecommunication Standardization Conference (WTSC-93) held in March 1993.

  (NOTE)
  The term "CCITT" in this standard should be replaced as shown below in accordance with the result of the World Telecommunication Standardization Conference (WTSC-93) in March 1993.

 • CCITT recommendation                 => ITU-T recommendation

 • Organization of CCITT                 => ITU-TS

 • CCITT general assembly in March 1993 => World Telecommunication Standardization Conference (WTSC-93)


## 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 refer 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)  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.

### 2.4 Differences from the above ITU-T recommendation on the framework
  None


## 3. Up-dating

| Version | Date | Contents |
|---|---|---|
| First version | April 27, 1993 | Enactment |


## 4. Others

 (1)   References
        TTC standards            : JT-G722, JT-G728
                                   JT-H221, JT-H230, JT-H242, JT-H261, JT-H320
                                   JT-Q931

        ITU-T recommendation ：G.711
                                   H.200/AV.253
                                   I.400 Series