

JT-H230

Frame-Synchronous Control and Indication Signals for Audiovisual Systems

< References >

1. Relations with international recommendations

This standard provides transmission frame-synchronous or otherwise requiring rapid response in the additional information(C&I) for audiovisual systems. This standard conforms to the ITU-T recommendation H.230 that approved by the World Telecommunication Standardization Conference (WTSC-93) (March 1993) and subsequently revised by the ITU-T SG16 (May 1999), and corrections for editorial errors pointed out by SG16 (November 2000).

2. Departures from the above international recommendation

2.1 Optional items

None

2.2 National matter items

None

2.3 Others

The items described as "under study" or "subject of further study" in this standard, will be standardized taking the ITU-T study progress into consideration.

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

None

3. Up-dating

Edition	Date	Contents
The 1st	November 28, 1990	Enactment
The 2nd	April 27, 1993	Addition and modification conforming to the revision of the corresponding ITU-T recommendation
The 3rd	November 28,1995	Addition and modification conforming to the revision of the corresponding ITU-T recommendation
The 3.1st	April 2,1996	Revised TIL command
The 4th	November 26,1997	Addition and modification conforming to the revision of the corresponding ITU-T recommendation
The 5th	November 25,1999	Addition and modification conforming to the revision of the corresponding ITU-T recommendation
The 5.1st	November 30,2000	Correction of errortum about VSTRDENCLVL
The 5.2nd	November 27,2001	Correction

4. Others

(1) References

TTC standards : JT-H221, JT-H320, JT-H242, JT-H243,
JT-J52, JT-T122, JT-T123, JT-T124,
JT-T125

ITU-T Recommendations : T-61