JT-I432.3
B-ISDN User-Network Interface Physical Layer Specification for 1 544 kbit/s and 2 048 kbit/s

1. Relations with international standards

This standard conforms to ITU-T Recommendation I.432.3, which was decided at the ITU-T SG13 meeting in February 1999.

2. Applications of this standard

This standard is applied to subscribers directly using the 1544 kbit/s primary rate interface (PRI) of the international B-ISDN and using PRI of Japanese B-ISDN. It is also applied to the case where the PRI subscribers of Japanese B-ISDN do international connections.

Section 7 is applied only to subscribers directly using the 2048 kbit/s PRI of the international B-ISDN.

3. Differences from international standards

Nothing.

4. History of revised versions

Version	Date	Outline
1	April 23, 1997	Established
2	April 20, 2000	Revised due to revision of the international recommendation

5. Others

(1) Following issue is for further study.

 (a) Maintenance state tables in OAM specific functions at 1544 kbit/s interface (section 6.2.5)

 (b) OAM specific functions for the more general case including ATM cross-connect functionality at 2048 kbit/s interface (section 7.2.5)

(2) References

  ITU-T recommendations: I.432.3, G.804 and M.3604

  TTC standards: JT-I361, JT-I431, JT-I431-b, JT-I432.1, JT-I432.2, JT-G704 and JT-G706