

## JS-13871

# Digital Channel Aggregation (Information Technology - Telecommunications and Information Exchange Between Systems - Private Telecommunications Networks)

< References >

## 1.Relations with international recommendations

This standard conforms to the International Standard ISO/IEC13871 and defines a service offering a high bandwidth using terminal adapters called Channel Aggregation Units, combining multiple 56kbit/s or 64 kbit/s digital communications channels across public and/or private networks.

## 2.Departures from the above international recommendation

### 2.1 Optional items

None

### 2.2 National matter items

None

### 2.3 Differences in the framing of the contents from the ISO/IEC Recommendation

None

## 3. Up-dating

Version	Date	Contents
Version 1	April.24.1996	Enactment

## 4. The quotation level of the original letter

Level : E3

In order to conform this standard to ISO/IEC13871, the construction of Japanese translation and the original letter are arranged as follows:

- Contents, Introduction Japanese
- Chapter1 ~ Chapter6 Japanese
- Chapter7 ~ Chapter8 Summary in Japanese and the original text (the original text appended to the end of the annex)
- Chapter9 Japanese
- Annex, appendix the original text

## 5.Others

### (1) References

- ISO standards : ISO/IEC 2382, ISO/IEC DIS 11571
- ANSI standards : TIA TR41 SP-3014
- TTC standards : JT-G704, JT-H244, JT-H320, JT-H221, JT-I112
- ITU-T recommendations : ITU-T T.35