

## JT-I258

### Miscellaneous Supplementary Service

#### 1. Relation with international standards

JT-I258 is based on ITU-T draft recommendation I.258.2 (which was approved in, September 1994), I.258.1 (which was approved in, September 1995).

#### 2. Summary of departure from ITU-T recommendations

##### 2.1 Selection of optional item

None

##### 2.2 National matter

Concerning Terminal Portability Service, while ITU-T draft recommendation I.258.1 defines the size of call identity character as 2 characters, JT-Q931 (ITU-T Q.931) User-Network Interface clarifies the maximum length of a call identity character in a call suspend message and in a call resume message should be 8 octets.

To be compatible with JT-Q931 (ITU-T Q.931), in this recommendation, the maximum length of a call identity character is specified as 8 characters.

##### 2.3 Other

ITU-T draft recommendation	TTC draft recommendation
I.258.1	I.258[ I ]
I.258.2	I.258[ II ]

#### 3. The history of revised versions

Version	Date	Outline
1	Apr. 1995	Established
2	Apr. 1996	Added JT-I258[ I ] (based on ITU-T I.258.1)