# JT-X435 MHS-EDI Messaging System Profile

#### 1. Relations with international standards

This standard is based on 1988 ITU-T Recommendations F.400/X.400, X.402, X.407, X.411, X.413, X.419, X.208, X.209, and 1991 ITU-T recommendation F.435, X.435.

This standard mainly describes the use of F.435 and X.435. However, this standard is partially a description of the above-mentioned recommendations. It is necessary to refer to the above-mentioned recommendation for the part not described in this standard.

As for Message Transfer (MT) Service and Message Store (MS) Service, readers of this standard should refer to the ITU-T Recommendations F.400/X.400, X.402, X.411, X.413. The part related is described in Chapter 5.

The following is a list of recommendations that refer to each chapter of this standard.

	Chapter ITU-T Recommendations in 1988,1991	
2. Scope	F.400/X.400, X.402, X.411, X.413, X.419, X.208, X.209, F.435, X.435	
3. Services	F.400/X.400, X.402, X.411, X.413, X.419, X.208, X.209, F.435	
4. Protocols	X.435, X.208, X.209	
5. The use of MT Service, MS Service	X.411, X.413	

## 2.Summary of departures from ITU-T Recommendations

- (1) This standard describes only additional information necessary to define the functional standard which affects the above-mentioned recommendation. It is necessary to refer to JT-X411 and JT-X413 for the matter not described by this standard.
- (2) The function group is defined in Clause 3.4, service elements and protocol elements related to it are described in Clause 3.5,4.4.
- (3) The method of transferring Pedi on 1984 Message Transfer (MT) Service is described in Appendix 2.
- (4) The condition of inter-communication between this standard and EDI transfer specified in JT-X411 Part I is described in Appendix 3.

### 3. History of revision

Version No.	Date	Content of revision
Version 1	April 7, 1993	First edition

#### 4.Other

(1) Recommendations and Standards for reference

ITU-T Recommendations: ITU-T X.400 Series Implementor's Guide version.8

TTC Standards: JT-X411, JT-X413

(2) The deference between the description of this standard and that of JT-X411 P art II, JT-X413

• In the description of Service elements, this standard reflects ITU-T X.400 Series Implementor's

- Guide version.8. A part different from JT-X411 Part II and JT -X413 is described in Clause 3.3.
- The description of classification of protocol elements and MS attributes is conforms to the manner of JT-X413. This is different from JT-X411.
- In the section of the use of Message Transfer (MT) service and Message Store (MS) service, the difference with Inter-Personal Messaging (IPM) service provided in JT-X411 Part II and JT-X413 is described.
- (3) The adjustment with international standard profile (ISP) studying in ISO and the INTAP functional standard ruled in the future is further study.
- (4) The object identifier specified with EDI-Body-Part other than those provided by the recommendation is out of the scope.