

JT-X76 Network-to-Network Interface between Public Networks providing the Frame Relay Data Transmission Service

1.Relation with international standards

This standard is based on the ITU-T Rec. X.76 (PVC part) which was approved under the resolution on March 2000.

2. Summary of differences from the international standard

2.1 Selected options

None

2.2 Selected national options

None

2.3 others

The SVC part of ITU-T Recommendation X.76 has not been included, except definitions of terms and abbreviations in Clauses 2-4 because of consideration for further modifications.

2.4 Clause structure comparison table with the based recommendation

ITU-T X.76	JT-X76	note
clause 1	clause 1 : Scope	
clause 2	clause 2 : References	
clause 3	clause 3 : Terms and definitions	
clause 4	clause 4 : Abbreviations	
clause 5	clause 5 : Conventions	
clause 6	clause 6 : Physical Layer	
clause 7	clause 7 : Reference Configuration	
clause 8	clause 8 : Service parameters and Service quality	
clause 9	clause 9 : Data link transfer control	
clause 10	clause 10 : Frame Transfer Priority and Frame Relay Service Class	Only PVC contents included

clause 11	clause 11 : Additional Procedures for PVCs using Unnumbered Information Frames	
clause 12	clause 12 : Congestion control	
Appendix	Appendix : Network Congestion Scenarios	

3. History of revisions

Version	Date	Outline
1	November 26,1998	Established
2	November 28,2002	Refrection for amendents of the international standards

4. Others

References

TTC Standards :JT-G703,JT-G704,JT-I233,JT-I233[],
JT-I370,JT-I372,JT-I430,JT-I431,JT-Q920,
JT-Q921,JT-Q922,JT-Q931,JT-Q933
ITU-T Recommendation : X.37,X.92, X.212, X.213