



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

Q.933 *bis*

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

(10/95)

DIGITAL SUBSCRIBER SIGNALLING SYSTEM No. 1

**ABSTRACT TEST SUITE FOR DIGITAL
SUBSCRIBER SIGNALLING SYSTEM No. 1
(DSS 1) – SIGNALLING SPECIFICATION
FOR FRAME MODE BASIC CALL CONTROL
CONFORMANCE TESTING FOR PERMANENT
VIRTUAL CONNECTIONS (PVCs)
(ANNEX A TO RECOMMENDATION Q.933)**

ITU-T Recommendation Q.933 *bis*

(Previously "CCITT Recommendation")

FOREWORD

The ITU-T (Telecommunication Standardization Sector) is a permanent organ of the International Telecommunication Union (ITU). The ITU-T is responsible for studying technical, operating and tariff questions and issuing Recommendations on them with a view to standardizing telecommunications on a worldwide basis.

The World Telecommunication Standardization Conference (WTSC), which meets every four years, establishes the topics for study by the ITU-T Study Groups which, in their turn, produce Recommendations on these topics.

The approval of Recommendations by the Members of the ITU-T is covered by the procedure laid down in WTSC Resolution No. 1 (Helsinki, March 1-12, 1993).

ITU-T Recommendation Q.933 *bis* was prepared by ITU-T Study Group 11 (1993-1996) and was approved under the WTSC Resolution No. 1 procedure on the 17th of October 1995.

NOTE

In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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SUMMARY

This Recommendation defines the Abstract Test Suites applicable to User and Network sides Basic access and Primary Rate access for the Permanent Virtual Connection status signalling procedures defined in Annex A/Q.933.

It also includes the Protocol Implementation eXtra Information for Testing (PIXIT) proforma.

NOTE – The ATs and the PIXITs are available in software format only.