



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.2767.1

Corrigendum 1

(12/99)

SERIES Q: SWITCHING AND SIGNALLING

Broadband ISDN – B-ISDN application protocols for the
network signalling

Soft PVC capability

Corrigendum 1

ITU-T Recommendation Q.2767.1 – Corrigendum 1

(Previously CCITT Recommendation)

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ITU-T RECOMMENDATION Q.2767.1

SOFT PVC CAPABILITY

CORRIGENDUM 1

Summary

This corrigendum corrects a defect identified in Recommendation Q.2767.1 (1998) concerning the Soft PVC calling endpoint parameter.

Source

Corrigendum 1 to ITU-T Recommendation Q.2767.1 was prepared by ITU-T Study Group 11 (1997-2000) and was approved under the WTSC Resolution No. 1 procedure on 3 December 1999.

FOREWORD

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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.

In some areas of information technology which fall within ITU-T's purview, the necessary standards are prepared on a collaborative basis with ISO and IEC.

NOTE

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As of the date of approval of this Recommendation, the ITU had not received notice of intellectual property, protected by patents, which may be required to implement this Recommendation. However, implementors are cautioned that this may not represent the latest information and are therefore strongly urged to consult the TSB patent database.

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Recommendation Q.2767.1

SOFT PVC CAPABILITY

CORRIGENDUM 1

(Geneva, 1999)

Subclause 5.1.2, Soft PVC calling endpoint parameter

Replace

The parameter name code allocated to the Soft PVC calling endpoint parameter is 0111 1001.

by

The parameter name code allocated to the Soft PVC calling endpoint parameter is 1001 1000.

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