



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.2961.2

Corrigendum 1
(03/99)

SERIES Q: SWITCHING AND SIGNALLING

**Broadband ISDN – B-ISDN application protocols for
access signalling**

**Digital subscriber signalling system No. 2 –
Additional traffic parameters: Support of ATM
transfer capability in the broadband bearer
capability information element**

Corrigendum 1

ITU-T Recommendation Q.2961.2 – Corrigendum 1

(Previously CCITT Recommendation)

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ITU-T RECOMMENDATION Q.2961.2

DIGITAL SUBSCRIBER SIGNALLING SYSTEM No. 2 – ADDITIONAL TRAFFIC PARAMETERS: SUPPORT OF ATM TRANSFER CAPABILITY IN THE BROADBAND BEARER CAPABILITY INFORMATION ELEMENT

CORRIGENDUM 1

Summary

This corrigendum modifies the references in 2.2/Q.2961.2 by adding a reference to Recommendation Q.2961.6. Also Table A.1/Q.2961.2 is replaced by a new table, where:

- the terms "SBR2/SBR3" have been removed;
- Note 6 has been updated; and
- a new Note 14 has been added.

The existing implementations are not affected by these changes, however, existing and future implementations should use the terminology for ATM transfer capabilities described in the new Table A.1/Q.2961.2.

Source

Corrigendum 1 to ITU-T Recommendation Q.2961.2 was prepared by ITU-T Study Group 11 (1997-2000) and was approved on the 15th of March 1999.