



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.2931

Amendment 2
Corrigendum 1
(06/2000)

SERIES Q: SWITCHING AND SIGNALLING

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

**Digital subscriber signalling system No. 2 –
User-network interface (UNI) layer 3 specification
for basic call/connection control**

Amendment 2

Corrigendum 1

**ITU-T Recommendation Q.2931 – Amendment 2 –
Corrigendum 1**

(Formerly CCITT Recommendation)



Documents

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For further details, please refer to the list of ITU-T Recommendations.

**Digital subscriber signalling system No. 2 – User-network interface (UNI) layer 3
specification for basic call/connection control**

AMENDMENT 2

CORRIGENDUM 1

Summary

This Corrigendum is being issued because an error has been detected in the description of the coding of the OUI fields in various DSS2 information elements. One of these, the "ATM adaptation layer parameters" information element is contained in ITU-T Q.2931 Amendment 2 (03/99). The corrigendum makes this amendment of ITU-T Q.2931 consistent with a compatible correction introduced in Amendment 4/Q.2931. The corrigendum only shows the corrected text.

Source

Corrigendum 1 to Amendment 2 to ITU-T Recommendation Q.2931 was prepared by ITU-T Study Group 11 (1997-2000) and approved under the WTSC Resolution 1 procedure on 15 June 2000.