



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.2610

(12/99)

SERIES Q: SWITCHING AND SIGNALLING

**Broadband ISDN – Common aspects of B-ISDN
application protocols for access signalling and network
signalling and interworking**

**Usage of cause and location in B-ISDN user part
and DSS2**

ITU-T Recommendation Q.2610

(Previously CCITT Recommendation)



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ITU-T RECOMMENDATION Q.2610

USAGE OF CAUSE AND LOCATION IN B-ISDN USER PART AND DSS2

Summary

This Recommendation describes the usage of cause and location for Digital Subscriber System No. 2 (DSS2) and signalling system No. 7 (B-ISUP). It defines the format, encoding and semantics of the Cause information element/Cause indicator parameter and the usage of the location field.

Source

ITU-T Recommendation Q.2610 was revised by ITU-T Study Group 11 (1997-2000) and was approved under the WTSC Resolution No. 1 procedure on 3 December 1999.