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European Standard (Telecommunications series)

Broadband Integrated Services Digital Network (B-ISDN); Signalling System No.7; B-ISDN User Part (B-ISUP);

Part 6: Modification procedures

[ITU-T Recommendation Q.2725.2 (1996)]



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#### Reference

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#### **Foreword**

This European Standard (Telecommunications series) has been produced by ETSI Technical Committee Signalling Protocols and Switching (SPS), and is now submitted for the Public Enquiry phase of the ETSI standards Two-step Approval Procedure (TAP).

The present document is part 6 of a multi-part standard covering the Broadband Integrated Services Digital Network (B-ISDN) User Part (B-ISUP) signalling capability set 2, step 1, as identified below:

- Part 1: "Overview of the B-ISDN network node interface signalling capability set 2, step 1 [ITU-T Recommendation Q.2721.1 (1996)]";
- Part 2: "Network node interface specification for point-to-multipoint call/connection control [ITU-T Recommendation Q.2722.1 (1996)]";
- Part 3: "Support of additional traffic parameters for statistical bit rate and quality of service [ITU-T Recommendation Q.2723.1 (1996)]";
- Part 4: "Look-ahead without state change for the network node interface [ITU-T Recommendation Q.2724.1 (1996)]";
- Part 5: "Support of negotiation during connection setup [ITU-T Recommendation Q.2725.1 (1996)]";
- Part 6: "Modification procedures [ITU-T Recommendation Q.2725.2 (1996)]";
- Part 7: "ATM end system address for calling and called party [ITU-T Recommendation Q.2726.1 (1996)]";
- Part 8: "Call priority [ITU-T Recommendation Q.2726.2 (1996)]";
- Part 9: "Network generated session identifier [ITU-T Recommendation Q.2726.3 (1996)]";
- Part 10: "Support of frame relay [ITU-T Recommendation Q.2727 (1996)]".

Proposed national transposition dates				
Date of latest announcement of this EN (doa):	3 months after ETSI publication			
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Date of withdrawal of any conflicting National Standard (dow):	6 months after doa			

### **Endorsement notice**

The text of ITU-T Recommendation Q.2725.2 (1996) was approved by ETSI as an EN without any modifications.

# History

		Document history		
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