# ITU-T 

TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

## Series Q

(11/2002)

SERIES Q: SWITCHING AND SIGNALLING

Technical Report TRQ.2141.1: Signalling requirements for the support of narrowband services via broadband transport technologies -CS-2 signalling flows

## ITU-T Q-SERIES RECOMMENDATIONS

## SWITCHING AND SIGNALLING

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SIGNALLING IN THE INTERNATIONAL MANUAL SERVICE Q.1-Q.3
INTERNATIONAL AUTOMATIC AND SEMI-AUTOMATIC WORKING
FUNCTIONS AND INFORMATION FLOWS FOR SERVICES IN THE ISDN
CLAUSES APPLICABLE TO ITU-T STANDARD SYSTEMS
SPECIFICATIONS OF SIGNALLING SYSTEM No. }
SPECIFICATIONS OF SIGNALLING SYSTEM No. }
SPECIFICATIONS OF SIGNALLING SYSTEM No. }
SPECIFICATIONS OF SIGNALLING SYSTEM R1
SPECIFICATIONS OF SIGNALLING SYSTEM R2
DIGITAL EXCHANGES
INTERWORKING OF SIGNALLING SYSTEMS
SPECIFICATIONS OF SIGNALLING SYSTEM No. }
Q3 INTERFACE
DIGITAL SUBSCRIBER SIGNALLING SYSTEM No. 1
PUBLIC LAND MOBILE NETWORK
INTERWORKING WITH SATELLITE MOBILE SYSTEMS
INTELLIGENT NETWORK
SIGNALLING REQUIREMENTS AND PROTOCOLS FOR IMT-2000
SPECIFICATIONS OF SIGNALLING RELATED TO BEARER INDEPENDENT CALL
CONTROL (BICC)
BROADBAND ISDN
Q.4-Q.59
Q.60-Q.99
Q.100-Q. }11
Q.120-Q.139
SPECIFICATIONS OF SIGNALLING SYSTEM No. }
Q.140-Q.199
Q.250-Q. }30
Q.310-Q.399
Q.400-Q.499
Q.500-Q.599
Q.600-Q.699
Q.700-Q. }79
Q.800-Q.849
Q.850-Q. }99
Q.1000-Q. }109
Q.1100-Q. }119
Q.1200-Q.1699
Q.1700-Q. }179
Q.1900-Q.1999
Q.2000-Q.2999
```

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

## Supplement 32 to ITU-T Q-series Recommendations

## Technical Report TRQ.2141.1: Signalling requirements for the support of narrowband services via broadband transport technologies - CS-2 signalling flows


#### Abstract

Summary This Supplement to ITU-T Q-series Recommendations is a technical report on the procedures, information flows and information elements needed for supporting CS-2 signalling requirement flows for the support of narrowband services via broadband transport technologies. Its scope is limited to functionality of the Serving Node and Call Mediation Node, and the associated protocols at the call control, bearer control, and call-bearer control levels needed for Capability Set 2.


## Source

Supplement 32 to ITU-T Q-series Recommendations was revised by ITU-T Study Group 11 (2001-2004) and approved under ITU-T Recommendation A. 13 (10/2000) procedure on 22 November 2002.

