



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.763

Corrigendum 1
(07/2001)

SERIES Q: SWITCHING AND SIGNALLING

Specifications of Signalling System No. 7 – ISDN user part

Signalling system No. 7 – ISDN user part formats
and codes

Corrigendum 1

ITU-T Recommendation Q.763 – Corrigendum 1

(Formerly CCITT Recommendation)

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

ITU-T Recommendation Q.763

Signalling system No. 7 – ISDN user part formats and codes

CORRIGENDUM 1

Summary

This corrigendum describes the modifications to ITU-T Q.763 (1999) in order to include two missing values in the coding of the Generic Number parameter.

Source

Corrigendum 1 to ITU-T Recommendation Q.763 was prepared by ITU-T Study Group 11 (2001-2004) and approved under the WTSA Resolution 1 procedure on 13 July 2001.

FOREWORD

The International Telecommunication Union (ITU) is the United Nations specialized agency in the field of telecommunications. The ITU Telecommunication Standardization Sector (ITU-T) is a permanent organ of ITU. ITU-T is responsible for studying technical, operating and tariff questions and issuing Recommendations on them with a view to standardizing telecommunications on a worldwide basis.

The World Telecommunication Standardization Assembly (WTSA), which meets every four years, establishes the topics for study by the ITU-T study groups which, in turn, produce Recommendations on these topics.

The approval of ITU-T Recommendations is covered by the procedure laid down in WTSA Resolution 1.

In some areas of information technology which fall within ITU-T's purview, the necessary standards are prepared on a collaborative basis with ISO and IEC.

NOTE

In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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Signalling system No. 7 – ISDN user part formats and codes

CORRIGENDUM 1

3.26 Generic number

Modify the coding as follows (modifications are indicated with revision marks):

(...)

c) *Nature of address indicator*

0 0 0 0 0 0 0	spare
0 0 0 0 0 0 1	subscriber number (national use)
0 0 0 0 0 1 0	unknown (national use)
0 0 0 0 0 1 1	national (significant) number
0 0 0 0 1 0 0	international number
<u>0 0 0 0 1 0 1</u>	<u>PISN specific number (national use)</u>
0 0 0 0 1 <u>1 1</u>	} spare
to	
1 1 0 1 1 1 1	} reserved for national use
1 1 1 0 0 0 0	
to	
1 1 1 1 1 1 0	
1 1 1 1 1 1 1	spare

NOTE 1 – For each supplementary service the relevant codes and possible default settings are described in the supplementary service Recommendations (ITU-T Q.73x series).

d) *Number incomplete indicator (NI)*

0	number complete
1	number incomplete

e) *Numbering plan indicator*

0 0 0	spare <u>unknown (national use)</u>
0 0 1	numbering plan according to ITU-T E.164
0 1 0	spare
0 1 1	numbering plan according to ITU-T X.121 (national use)
1 0 0	numbering plan according to ITU-T F.69 (national use)
1 0 1	private numbering plan (national use)
1 1 0	reserved for national use
1 1 1	spare

NOTE 2 – For each supplementary service the relevant codes and possible default settings are described in the supplementary service Recommendations (ITU-T Q.73x series).

(...)

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