CCITT

THE INTERNATIONAL TELEGRAPH AND TELEPHONE CONSULTATIVE COMMITTEE

I.251.7

(11/1988)

SERIES I: INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

Service capabilities - Supplementary services in ISDN

NUMBER IDENTIFICATION SUPPLEMENTARY SERVICES: MALICIOUS CALL IDENTIFICATION

Reedition of CCITT Recommendation I.251.7 published in the Blue Book, Fascicle III.7 (1988)

NOTES

- 1 CCITT Recommendation I.251.7 was published in Fascicle III.7 of the *Blue Book*. This file is an extract from the *Blue Book*. While the presentation and layout of the text might be slightly different from the *Blue Book* version, the contents of the file are identical to the *Blue Book* version and copyright conditions remain unchanged (see below).
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Recommendation I.251.7

NUMBER IDENTIFICATION SUPPLEMENTARY SERVICES: MALICIOUS CALL IDENTIFICATION

(Melbourne, 1988)

7 I.251.7 – Malicious Call Identification

This service, having been identified, now requires further study, its description is not yet included.

ITU-T RECOMMENDATIONS SERIES Series A Organization of the work of the ITU-T Series B Means of expression: definitions, symbols, classification General telecommunication statistics Series C Series D General tariff principles Series E Overall network operation, telephone service, service operation and human factors Series F Non-telephone telecommunication services Series G Transmission systems and media, digital systems and networks Series H Audiovisual and multimedia systems Series I Integrated services digital network Series J Transmission of television, sound programme and other multimedia signals Series K Protection against interference Series L Construction, installation and protection of cables and other elements of outside plant Series M TMN and network maintenance: international transmission systems, telephone circuits, telegraphy, facsimile and leased circuits Series N Maintenance: international sound programme and television transmission circuits Series O Specifications of measuring equipment Series P Telephone transmission quality, telephone installations, local line networks Series Q Switching and signalling Series R Telegraph transmission Series S Telegraph services terminal equipment Series T Terminals for telematic services Series U Telegraph switching Series V Data communication over the telephone network Series X Data networks and open system communications Series Y Global information infrastructure and Internet protocol aspects

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Series Z