



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

E.165.1

(10/96)

SERIES E: TELEPHONE NETWORK AND ISDN

Operation, numbering, routing and mobile services –
International operation – Numbering plan of the
international telephone service

**Use of escape code "0" within the E.164
numbering plan during the transition period to
implementation of NPI mechanism**

ITU-T Recommendation E.165.1

(Previously CCITT Recommendation)

ITU-T E-SERIES RECOMMENDATIONS
TELEPHONE NETWORK AND ISDN

OPERATION, NUMBERING, ROUTING AND MOBILE SERVICES

INTERNATIONAL OPERATION	E.100–E.229
Definitions	E.100–E.103
General provisions concerning Administrations	E.104–E.119
General provisions concerning users	E.120–E.139
Operation of international telephone services	E.140–E.159
Numbering plan of the international telephone service	E.160–E.169
International routing plan	E.170–E.179
Tones in national signalling systems	E.180–E.199
Maritime mobile service and public land mobile service	E.200–E.229
OPERATIONAL PROVISIONS RELATING TO CHARGING AND ACCOUNTING IN THE INTERNATIONAL TELEPHONE SERVICE	E.230–E.299
Charging in the international telephone service	E.230–E.249
Procedures for remuneration of Administrations for facilities made available	E.250–E.259
Measuring and recording call durations for accounting purposes	E.260–E.269
Establishment and exchange of international accounts	E.270–E.299
UTILIZATION OF THE INTERNATIONAL TELEPHONE NETWORK FOR NON-TELEPHONY APPLICATIONS	E.300–E.329
General	E.300–E.319
Phototelegraphy	E.320–E.329
ISDN PROVISIONS CONCERNING USERS	E.330–E.399
QUALITY OF SERVICE, NETWORK MANAGEMENT AND TRAFFIC ENGINEERING	
NETWORK MANAGEMENT	E.400–E.489
TRAFFIC ENGINEERING	E.490–E.799
QUALITY OF TELECOMMUNICATION SERVICES: CONCEPTS, MODELS, OBJECTIVES AND DEPENDABILITY PLANNING	E.800–E.899

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

ITU-T RECOMMENDATION E.165.1

USE OF ESCAPE CODE "0" WITHIN THE E.164 NUMBERING PLAN DURING THE TRANSITION PERIOD TO IMPLEMENTATION OF NPI MECHANISM

Summary

This Recommendation describes the use of escape code "0" within the E.164 numbering plan in order to facilitate number plan interworking during the transition period to implementation of the NPI mechanism.

Source

ITU-T Recommendation E.165.1 was prepared by ITU-T Study Group 2 (1993-1996) and was approved under the WTSC Resolution No. 1 procedure on the 8th of October 1996.