



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

Q.133

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

SPECIFICATIONS OF SIGNALLING SYSTEM No. 4

**NUMBERING FOR ACCESS TO AUTOMATIC
MEASURING AND TESTING DEVICES**

ITU-T Recommendation Q.133

(Extract from the *Blue Book*)

NOTES

1 ITU-T Recommendation Q.133 was published in Fascicle VI.2 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).

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

Recommendation Q.133

5.1 NUMBERING FOR ACCESS TO AUTOMATIC MEASURING AND TESTING DEVICES

5.1.1 Automatic measuring and testing devices situated in the ITMCs and the ISMCs of other countries will be obtainable from the access point defined in Recommendation Q.75 by means of the following digit sequence:

- a) terminal seizing signal;
- b) code 13 replacing the language digit;
- c) code 12;
- d) digit 0;
- e) two digits which will be associated with the type of testing or measuring device required;
- f) end-of-pulsing signal (code 15).

Note - The allocation of the digits in e) above will enable access to be given to a number of different types of measuring or testing equipment. Combination 51 to combination 59 are allocated to automatic transmission measuring devices standardized by the CCITT for ATME No. 1. Combination 00 is used for access to the automatic testing device specified in Recommendation Q.137. Combinations 61 to 63 are allocated to the automatic transmission measuring and signalling testing equipment No. 2¹⁾.

¹⁾ See ATME No. 2 specification in Recommendation Q.49 (O.22).