



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

G.731

**GENERAL ASPECTS OF DIGITAL TRANSMISSION
SYSTEMS**

TERMINAL EQUIPMENTS

**PRIMARY PCM MULTIPLEX EQUIPMENT FOR
VOICE FREQUENCIES**

ITU-T Recommendation G.731

(Extract from the *Blue Book*)

NOTES

1 ITU-T Recommendation G.731 was published in Fascicle III.4 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 G.731

PRIMARY PCM MULTIPLEX EQUIPMENT FOR VOICE FREQUENCIES

(Geneva, 1972; further amended)

The CCITT,

considering

that pulse code modulation (PCM) multiplex equipments are already used in various countries, in particular to provide a large number of short-distance telephone circuits on certain pairs in existing cables, and in order to minimize the number of different PCM multiplex equipments providing circuits which may be used in international connections,

recommends

that Administrations concerned should make their choice between the two primary PCM multiplex equipments described in Recommendations G.732 and G.733.