

Recommendation T/L 03-03 (Innsbruck 1981)

MULTIPLEX EQUIPMENT PROVIDING DIGITAL ACCESS (AT 64 KBIT/S OR $n \times 64$ KBIT/S)

Recommendation proposed by Working Group T/GT 12 "Transmission" (TR)

Text of the Recommendation adopted by the "Telecommunications" Commission:

"The European Conference of Posts and Telecommunications Administrations,

considering

- that it is desirable to be able to provide one or several data channels through the telephone network,
- that the installation and operation of digital multiplex equipment offering digital access from different origins require that they should be standardized,
- that the relevant CCITT existing Recommendations contain various options and differences which are necessary on a worldwide basis,
- that the CEPT Administrations support the harmonization of telecommunication equipment and systems which could lead to a reduction in the development and production costs for the manufacturers supplying equipment to several countries,

recommends

that the members of the CEPT adhere to the specifications for multiplex equipment providing digital access contained in this Recommendation."

Recommendation T/L 03-03 corresponds to the following Recommendations:

Recommendation G.735: "Characteristics of primary PCM multiplex equipment operating at 2,048 kbit/s and offering digital access at 384 kbit/s and/or synchronous digital access at 64 kbit/s."

Recommendation G.736: "Characteristics of a synchronous digital multiplex equipment operating at 2,048 kbit/s."

Recommendation G.737: "Characteristics of an external access equipment operating at 2,048 kbit/s and/or synchronous digital access at 64 kbit/s."