



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

G.796

Corrigendum 1
(10/98)

SERIES G: TRANSMISSION SYSTEMS AND MEDIA,
DIGITAL SYSTEMS AND NETWORKS

Digital transmission systems – Terminal equipments –
Other terminal equipment

Characteristics of a 64 kbit/s cross-connect
equipment with 2048 kbit/s access ports

Corrigendum 1

ITU-T Recommendation G.796 – Corrigendum 1

(Previously CCITT Recommendations)

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ITU-T RECOMMENDATION G.796

CHARACTERISTICS OF A 64 kbit/s CROSS-CONNECT EQUIPMENT WITH 2048 kbit/s ACCESS PORTS

CORRIGENDUM 1

Summary

This Recommendation describes the characteristics of a synchronous cross-connect equipment to be used in a synchronized digital network and which cross-connects time slots at 64 kbit/s or $n \times 64$ kbit/s to/from any of its 2048 kbit/s access ports.

Source

Corrigendum 1 to ITU-T Recommendation G.796 was prepared by ITU-T Study Group 15 (1997-2000) on the 13th of October 1998.