



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

G.832

Amendment 1
(06/2004)

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

Digital networks – Network capabilities and functions

Transport of SDH elements on PDH networks –
Frame and multiplexing structures

**Amendment 1: Payload type code for virtual
concatenation of 34 368 kbit/s signals**

ITU-T Recommendation G.832 (1998) – Amendment 1

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ITU-T Recommendation G.832

Transport of SDH elements on PDH networks – Frame and multiplexing structures

Amendment 1

Payload type code for virtual concatenation of 34 368 kbit/s signals

Summary

This amendment to ITU-T Rec. G.832 specifies a Maintenance and Adaptation (MA) payload type code for virtually concatenated 34 368 kbit/s signals.

Source

Amendment 1 to ITU-T Recommendation G.832 (1998) was approved on 13 June 2004 by ITU-T Study Group 15 (2001-2004) under the ITU-T Recommendation A.8 procedure.