

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

G.7043/Y.1343

Corrigendum 1
(12/2006)

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

Data over Transport – Generic aspects – General

SERIES Y: GLOBAL INFORMATION
INFRASTRUCTURE, INTERNET PROTOCOL ASPECTS
AND NEXT-GENERATION NETWORKS

Internet protocol aspects – Transport

Virtual concatenation of plesiochronous digital
hierarchy (PDH) signals

Corrigendum 1

ITU-T Recommendation G.7043/Y.1343 (2004) –
Corrigendum 1



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ITU-T Recommendation G.7043/Y.1343

Virtual concatenation of plesiochronous digital hierarchy (PDH) signals

Corrigendum 1

Summary

This corrigendum provides a correction to the differential delay calculation for 34 368 kbit/s signal and modifies the text in three areas where ambiguities have been identified that could potentially lead to interworking issues. These areas pertain to MST frame alignment, the definition of a "container frame", and the proper operation of MFI2 MSBs for 1544 and 2048 kbit/s signals.

Source

Corrigendum 1 to ITU-T Recommendation G.7043/Y.1343 (2004) was approved on 14 December 2006 by ITU-T Study Group 15 (2005-2008) under the ITU-T Recommendation A.8 procedure.