

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

G.8275/Y.1369

Amendment 1
(01/2015)

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

Packet over Transport aspects – Synchronization, quality
and availability targets

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

Internet protocol aspects – Transport

Architecture and requirements for packet-based
time and phase distribution

Amendment 1

Recommendation ITU-T G.8275/Y.1369 (2013) –
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ITU-T G-SERIES RECOMMENDATIONS

TRANSMISSION SYSTEMS AND MEDIA, DIGITAL SYSTEMS AND NETWORKS

INTERNATIONAL TELEPHONE CONNECTIONS AND CIRCUITS	G.100–G.199
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INDIVIDUAL CHARACTERISTICS OF INTERNATIONAL CARRIER TELEPHONE SYSTEMS ON METALLIC LINES	G.300–G.399
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COORDINATION OF RADIOTELEPHONY AND LINE TELEPHONY	G.450–G.499
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DIGITAL SECTIONS AND DIGITAL LINE SYSTEM	G.900–G.999
MULTIMEDIA QUALITY OF SERVICE AND PERFORMANCE – GENERIC AND USER-RELATED ASPECTS	G.1000–G.1999
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For further details, please refer to the list of ITU-T Recommendations.

Recommendation ITU-T G.8275/Y.1369

Architecture and requirements for packet-based time and phase distribution

Amendment 1

Summary

Amendment 1 to Recommendation ITU-T G.8275/Y.1369 (2013) adds material on assisted partial timing support.

History

Edition	Recommendation	Approval	Study Group	Unique ID*
1.0	ITU-T G.8275/Y.1369	2013-11-22	15	11.1002/1000/12011
1.1	ITU-T G.8275/Y.1369 (2013) Amd. 1	2015-01-13	15	11.1002/1000/12396

* To access the Recommendation, type the URL <http://handle.itu.int/> in the address field of your web browser, followed by the Recommendation's unique ID. For example, <http://handle.itu.int/11.1002/1000/11830-en>.