

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

G.767

Corrigendum 1
(05/2006)

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

Digital terminal equipments – Principal characteristics of
transcoder and digital multiplication equipment

Digital circuit multiplication equipment using
16 kbit/s LD-CELP, digital speech interpolation and
facsimile demodulation/remodulation

Corrigendum 1

ITU-T Recommendation G.767 (1998) – Corrigendum 1

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ITU-T Recommendation G.767

Digital circuit multiplication equipment using 16 kbit/s LD-CELP, digital speech interpolation and facsimile demodulation/remodulation

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Summary

This Recommendation specifies the elements of DCME using 16 kbit/s LD-CELP, Digital Speech Interpolation (DSI) and Facsimile Demodulation/Remodulation in order to achieve interworking of such equipment. It specifies extensions and deviations for ITU-T Recs G.763 and G.766 which specify a 32 kbit/s ADPCM DCME, and Facsimile Demodulation/Remodulation.

Corrigendum 1 corrects a number of defects identified in the base text which had been previously documented in Implementors' Guides.

Source

Corrigendum 1 to ITU-T Recommendation G.767 (1998) was approved on 29 May 2006 by ITU-T Study Group 16 (2005-2008) under the ITU-T Recommendation A.8 procedure.