



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

J.187

Corrigendum 1
(04/2003)

SERIES J: CABLE NETWORKS AND TRANSMISSION
OF TELEVISION, SOUND PROGRAMME AND OTHER
MULTIMEDIA SIGNALS

Miscellaneous

Transport mechanism for component-coded digital
high-definition television signals using MPEG-2
video coding including all service elements for
contribution and primary distribution

Corrigendum 1

ITU-T Recommendation J.187 (2002) – Corrigendum 1

ITU-T J-SERIES RECOMMENDATIONS

**CABLE NETWORKS AND TRANSMISSION OF TELEVISION, SOUND PROGRAMME AND OTHER
MULTIMEDIA SIGNALS**

General Recommendations	J.1–J.9
General specifications for analogue sound-programme transmission	J.10–J.19
Performance characteristics of analogue sound-programme circuits	J.20–J.29
Equipment and lines used for analogue sound-programme circuits	J.30–J.39
Digital encoders for analogue sound-programme signals	J.40–J.49
Digital transmission of sound-programme signals	J.50–J.59
Circuits for analogue television transmission	J.60–J.69
Analogue television transmission over metallic lines and interconnection with radio-relay links	J.70–J.79
Digital transmission of television signals	J.80–J.89
Ancillary digital services for television transmission	J.90–J.99
Operational requirements and methods for television transmission	J.100–J.109
Interactive systems for digital television distribution	J.110–J.129
Transport of MPEG-2 signals on packetised networks	J.130–J.139
Measurement of the quality of service	J.140–J.149
Digital television distribution through local subscriber networks	J.150–J.159
IPCablecom	J.160–J.179
Miscellaneous	J.180–J.199
Application for Interactive Digital Television	J.200–J.209

For further details, please refer to the list of ITU-T Recommendations.

ITU-T Recommendation J.187

Transport mechanism for component-coded digital high-definition television signals using MPEG-2 video coding including all service elements for contribution and primary distribution

Corrigendum 1

Source

Corrigendum 1 to ITU-T Recommendation J.187 (2002) was prepared by ITU-T Study Group 9 (2001-2004) and approved under the WTSA Resolution 1 procedure on 4 April 2003.