

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

O.173

Amendment 1
(07/2010)

SERIES O: SPECIFICATIONS OF MEASURING EQUIPMENT

Equipment for the measurement of digital and
analogue/digital parameters

Jitter measuring equipment for digital systems
which are based on the Optical Transport Network
(OTN)

**Amendment 1: Correction of jitter frequency
breakpoints and clarification of jitter transfer
measurement accuracy**

Recommendation ITU-T O.173 (2007) – Amendment 1



International
Telecommunication
Union
Documents

Document Sharing Hub

ITU-T O-SERIES RECOMMENDATIONS
SPECIFICATIONS OF MEASURING EQUIPMENT

General	O.1–O.9
Maintenance access	O.10–O.19
Automatic and semi-automatic measuring systems	O.20–O.39
Equipment for the measurement of analogue parameters	O.40–O.129
Equipment for the measurement of digital and analogue/digital parameters	O.130–O.199
Equipment for the measurement of optical channel parameters	O.200–O.209
Equipment to perform measurements on IP networks	O.210–O.219
Equipment to perform measurements on leased-circuit services	O.220–O.229

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

Recommendation ITU-T O.173

Jitter measuring equipment for digital systems which are based on the Optical Transport Network (OTN)

Amendment 1

Correction of jitter frequency breakpoints and clarification of jitter transfer measurement accuracy

Summary

Amendment 1 to Recommendation ITU-T O.173 contains a change of the frequency breakpoint f_2 for OTU3 and an additional comment in the jitter transfer measurement accuracy.

History

Edition	Recommendation	Approval	Study Group
1.0	ITU-T O.173	2003-03-29	4
2.0	ITU-T O.173	2007-03-16	4
2.1	ITU-T O.173 (2007) Amend. 1	2010-07-29	15