



ITU-T Rec. 0.1 (05/96) Scope and application of measurement equipment specifications covered in the O-Series Recommendations

ITU-T Rec. 0.3 (10/92) Climatic conditions and relevant tests for measuring equipment

ITU-T Rec. 0.6 (11/88) 1020 Hz reference test frequency

ITU-T Rec. 0.9 (03/99) Measuring arrangements to assess the degree of unbalance about earth

ITU-T Rec. 0.11 (10/92) Maintenance access lines

ITU-T Rec. 0.22 (10/92) CCITT automatic transmission measuring and signalling testing equipment ATME No. 2

ITU-T Rec. 0.27 (11/88) In-station echo canceller test equipment

ITU-T Rec. 0.33 (07/95) Automatic equipment for rapidly measuring stereophonic pairs and monophonic sound-programme circuits, links and connections

ITU-T Rec. 0.41 (10/94) Psophometer for use on telephone-type circuits

ITU-T Rec. 0.42 (10/84) Equipment to measure non-linear distortion using the 4-tone intermodulation method

ITU-T Rec. 0.61 (11/88) Simple equipment to measure interruptions on telephone-type circuits

ITU-T Rec. 0.62 (11/88) Sophisticated equipment to measure interruptions on telephone-type circuits

ITU-T Rec. 0.71 (11/88) Impulsive noise measuring equipment for telephone-type circuits

ITU-T Rec. 0.72 (10/84) Characteristics of an impulsive noise measuring instrument for wideband data transmissions



ITU-T Rec. 0.81 (12/72) Group-delay measuring equipment for telephone-type circuits

ITU-T Rec. 0.81 Appendix I (06/98) A measuring signal (multitone test signal) for fast measurement of amplitude and phase for telephone type circuits

ITU-T Rec. 0.82 - Group-delay measuring equipment for the range 5 to 600 kHz

ITU-T Rec. 0.91 (11/88) Phase jitter measuring equipment for telephone-type circuits

ITU-T Rec. 0.95 (11/80) Phase and amplitude hit counters for telephone-type circuits

ITU-T Rec. 0.111 (11/88) Frequency shift measuring equipment for use on carrier channels

ITU-T Rec. 0.131 (11/88) Quantizing distortion measuring equipment using a pseudo-random noise test signal

ITU-T Rec. 0.132 (11/88) Quantizing distortion measuring equipment using a sinusoidal test signal

ITU-T Rec. 0.133 (03/93) Equipment for measuring the performance of PCM encoders and decoders

ITU-T Rec. 0.150 (05/96) General requirements for instrumentation for performance measurements on digital transmission equipment

ITU-T Rec. 0.151 (10/92) Error performance measuring equipment operating at the primary rate and above

ITU-T Rec. 0.152 (10/92) Error performance measuring equipment for bit rates of 64 kbit/s and $N \times 64$ kbit/s

ITU-T Rec. 0.153 (10/92) Basic parameters for the measurement of error performance at bit rates below the primary rate

ITU-T Rec. 0.161 - In-service code violation monitors for digital systems



ITU-T Rec. 0.162 (10/92) Equipment to perform in-service monitoring on 2048, 8448, 34 368 and 139 264 kbit/s signals

ITU-T Rec. 0.163 (11/88) Equipment to perform in-service monitoring on 1544 kbit/s signals

ITU-T Rec. 0.171 (04/97) Timing jitter and wander measuring equipment for digital systems which are based on the plesiochronous digital hierarchy (PDH)

ITU-T Rec. 0.172 (03/99) JITTER AND WANDER MEASURING EQUIPMENT FOR DIGITAL SYSTEMS WHICH ARE BASED ON THE SYNCHRONOUS DIGITAL...

ITU-T Rec. 0.181 (05/96) Equipment to assess error performance on STM-N interfaces

ITU-T Rec. 0.191 Addendum I (10/97) Annex D - Measurement of error and availability parameters in the Out-of-Service Mode

ITU-T Rec. 0.191 (04/97) Equipment to assess ATM layer cell transfer performance