



ITU-T Rec. R.2 - Element error rate

ITU-T Rec. R.4 (11/80) Methods for the separate measurements of the degrees of various types of telegraph distortion

ITU-T Rec. R.5 (03/93) Observation conditions recommended for routine distortion measurements on international telegraph circuits

ITU-T Rec. R.9 (03/93) How the laws governing distribution of distortion should be arrived at

ITU-T Rec. R.11 (03/93) Calculation of the degree of distortion of a telegraph circuit in terms of the degrees of distortion of the component links

ITU-T Rec. R.20 (11/88) Telegraph modem for subscriber lines

ITU-T Rec. R.21 (08/96) 9600 bit/s modem standardized for use in the telegraph TDM system

ITU-T Rec. R.22 (08/96) Data over voice 19 200 bit/s modem standardized for use on telephone network subscriber lines

ITU-T Rec. R.30 - Transmission characteristic for international VFT links

ITU-T Rec. R.31 - Standardization of AMVFT systems for a modulation rate of 50 bauds

ITU-T Rec. R.35 bis - 50-BAUD WIDEBAND VFT SYSTEMS

ITU-T Rec. R.35 (11/88) Standardization of FMVFT systems for a modulation rate of 50 bauds

ITU-T Rec. R.36 - Coexistence of 50-baud/120-Hz channels, 100-baud/240-Hz channels, 200-baud/360-Hz or 480-Hz channels on the same voice-frequency telegraph system

ITU-T Rec. R.37 (11/88) Standardization of FMVFT systems for a modulation rate of 100 bauds



ITU-T Rec. R.38 A (11/88) Standardization of FMVFT system for a modulation rate of 200 bauds with channels spaced at 480 Hz

ITU-T Rec. R.38 B - Standardization of FMVFT systems for a modulation rate of 200 bauds with channels spaced at 360 Hz usable on long intercontinental bearer circuits generally used with a 3-kHz spacing

ITU-T Rec. R.39 (11/88) Voice-frequency telegraphy on radio circuits

ITU-T Rec. R.40 (11/88) Coexistence in the same cable of telephony and super-telephone telegraphy

ITU-T Rec. R.43 (11/88) Simultaneous communication by telephone and telegraph on a telephone-type circuit

ITU-T Rec. R.44 (11/88) 6-unit synchronous time-division 2-3-channel multiplex telegraph system for use over FMVFT channels spaced at 120 Hz for connection to standardized teleprinter networks

ITU-T Rec. R.49 - Interband telegraphy over open-wire 3-channel carrier systems

ITU-T Rec. R.50 - Tolerable limits for the degree of isochronous distortion of code-independent 50-baud telegraph circuits

ITU-T Rec. R.51 bis (11/88) Standardized text for testing the elements of a complete circuit

ITU-T Rec. R.51 (11/88) Standardized text for distortion testing of the code-independent elements of a complete circuit

ITU-T Rec. R.52 - Standardization of international texts for the measurement of the margin of start-stop equipment

ITU-T Rec. R.53 - Permissible limits for the degree of distortion on an international 50-baud/120-Hz VFT channel (frequency and amplitude modulation)



ITU-T Rec. R.54 (03/93) Conventional degree of distortion tolerable for standardized start-stop 50-baud systems

ITU-T Rec. R.55 (03/93) Conventional degree of distortion

ITU-T Rec. R.56 (03/93) Telegraph distortion limits to be quoted in Recommendations for equipment and transmission plans

ITU-T Rec. R.57 (11/88) Standard limits of transmission quality for planning code-independent international point-to-point telegraph communications and switched networks using 50-baud start-stop equipment

ITU-T Rec. R.58 bis - Limits on signal transfer delay for telegraph, telex and gentex networks

ITU-T Rec. R.58 - Standard limits of transmission quality for the gentex and telex networks

ITU-T Rec. R.59 - Interface requirements for 50-baud start-stop telegraph transmission in the maritime mobile satellite service

ITU-T Rec. R.60 - Conditions to be fulfilled by regenerative repeaters for start-stop signals of International Telegraph Alphabet No. 2

ITU-T Rec. R.62 - Siting of regenerative repeaters in international telex circuits

ITU-T Rec. R.70 bis - Numbering of international VFT channels

ITU-T Rec. R.70 - Designation of international telegraph circuits

ITU-T Rec. R.71 - Organization of the maintenance of international telegraph circuits

ITU-T Rec. R.72 - Periodicity of maintenance measurements to be carried out on the channels of international VFT systems



ITU-T Rec. R.73 - Maintenance measurements to be carried out on VFT systems

ITU-T Rec. R.74 - Choice of type of telegraph distortion-measuring equipment

ITU-T Rec. R.75 bis - Maintenance measurements of character error rate on international sections of international telegraph circuits

ITU-T Rec. R.75 - Maintenance measurements on code-independent international sections of international telegraph circuits

ITU-T Rec. R.76 - Reserve channels for maintenance measurements on channels of international VFT systems

ITU-T Rec. R.77 - Use of bearer circuits for voice-frequency telegraphy

ITU-T Rec. R.78 - Pilot channel for AMVFT systems

ITU-T Rec. R.79 (11/88) Automatic tests of transmission quality on telegraph circuits between switching centres

ITU-T Rec. R.80 - Causes of disturbances to signals in VFT channels and their effect on telegraph distortion

ITU-T Rec. R.81 - Maximum acceptable limit for the duration of interruption of telegraph channels arising from failure of the normal power supplies

ITU-T Rec. R.82 - Appearance of false calling and clearing signals in circuits operated by switched teleprinter services

ITU-T Rec. R.83 - Changes of level and interruptions in VFT channels

ITU-T Rec. R.90 - Organization for locating and clearing faults in international telegraph switched networks

ITU-T Rec. R.91 - General maintenance aspects for the maritime satellite telex service



ITU-T Rec. R.100 (03/93) Transmission characteristics of international TDM links

ITU-T Rec. R.101 (03/93) Code and speed dependent TDM system for anisochronous telegraph and data transmission using bit interleaving

ITU-T Rec. R.102 (03/93) 4800 bit/s code and speed dependent and hybrid TDM systems for anisochronous telegraph and data transmission using bit interleaving

ITU-T Rec. R.103 (11/88) Code and speed-dependent TDM 600 bit/s system for use in point-to-point or branch-line muldex configurations

ITU-T Rec. R.105 (03/93) Duplex muldex concentrator, connecting a group of gentex and telex subscribers to a telegraph exchange by assigning virtual channels to time slots of a bit-interleaved TDM system

ITU-T Rec. R.106 (08/95) Muldex unit for telegraph and low speed data transmission using TDM bit interleaving with an aggregate bit rate higher than 4800 bit/s

ITU-T Rec. R.111 (03/93) Code and speed independent TDM system for anisochronous telegraph and data transmission

ITU-T Rec. R.112 (03/93) TDM hybrid system for anisochronous telegraph and data transmission using bit interleaving

ITU-T Rec. R.113 (03/93) Combined muldex for telegraphy and synchronous data transmission

ITU-T Rec. R.114 (03/93) Numbering of international TDM channels

ITU-T Rec. R.115 (03/93) Maintenance loops for TDM-systems

ITU-T Rec. R.116 (11/88) Maintenance tests to be carried out on international TDM systems

ITU-T Rec. R.117 (03/93) End-to-end error performance of telegraph, telex and gentex connections involving regenerative equipment



ITU-T Rec. R.118 (03/93) Performance and availability monitoring in regenerative TDM

ITU-T Rec. R.120 (11/80) Tolerable limits for the degree of isochronous distortion of code-independent telegraph circuits operating at modulation rates of 75, 100 and 200 bauds

ITU-T Rec. R.121 (10/76) Standard limits of transmission quality for start-stop user classes of service 1 and 2 on anisochronous data networks

ITU-T Rec. R.122 (11/88) Summary of transmission plans for rates up to 300 bauds

ITU-T Rec. R.140 (11/88) Definitions of essential technical terms in the field of telegraph transmission

ITU-T Rec. R.150 (11/88) Automatic protection switching of dual diversity bearers