

ITU-T Rec. S.I (03/93) International Telegraph Alphabet No. 2

ITU-T Rec. S.2 (11/88) Coding scheme using International Telegraph Alphabet No. 2 (ITA2) to allow the transmission of capital and small letters

ITU-T Rec. S.3 (11/88) Transmission characteristics of the local end with its termination (ITA2)

ITU-T Rec. S.4 (03/93) Special use of certain characters of the International Telegraph Alphabet No. 2

ITU-T Rec. S.5 (11/80) Standardization of page-printing start-stop equipment and cooperation between page-printing and tape-printing start-stop equipment (ITA2)

ITU-T Rec. S.6 (10/84) Characteristics of answerback units (ITA2)

ITU-T Rec. S.7 (10/76) Control of teleprinter motors

ITU-T Rec. S.8 (03/93) Intercontinental standardization of the modulation rate of start-stop apparatus and of the use of combination No. 4 in figure-shift

ITU-T Rec. S.9 (11/88) Switching equipment of start-stop apparatus

ITU-T Rec. S.10 (12/72) Transmission at reduced character transfer rate over a standardized 50-baud telegraph channel

ITU-T Rec. S.11 (11/80) Use of start-stop reperforating equipment for perforated tape retransmission

ITU-T Rec. S.12 (11/80) Conditions that must be satisfied by synchronous systems operating in connection with standard 50-baud teleprinter circuits

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ITU-T Rec. S.30 (10/76) Standardization of basic model page-printing machine using International Alphabet No. 5

ITU-T Rec. S.31 (10/76) Transmission characteristics for start-stop data terminal equipment using International Alphabet No. 5

ITU-T Rec. S.32 (10/76) Answer-back units for 200- and 300-baud start-stop machines in accordance with Recommendation S.30



ITU-T Rec. S.33 (03/93) Alphabets and presentation characteristics for the intex service

ITU-T Rec. 5.34 (03/93) Intex terminals - Requirements to effect interworking with the international telex service

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ITU-T Rec. S.140 (11/88) Definitions of essential technical terms relating to apparatus for alphabetic telegraphy