

10. Proposed amendments to Recommendation M.1300

Change title to read:

INTERNATIONAL DATA TRANSMISSION SYSTEMS OPERATING IN
THE RANGE 2400 BIT/S AND ABOVE

In section 1 (General description), replace the second, third and fourth alinea of § 1.1 by:

"International data transmission systems may operate at the following typical bit rates: 2.4, 4.8, 7.2, 9.6, 14.4, 48, 56, 64, 128, 192, 256, 384, 768 kbit/s and above.

Several independent data transmission channels may be multiplexed together to form a data transmission system operating at an aggregate bit rate of, for example, 9.6, 56, 1544, 2048 kbit/s and above (see Figure 2/M.1300).

Other bit rates or ranges of bit rates are the subject of further study and may be addressed in other M.1300-Series Recommendations and/or Recommendation M.1300."