



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

T.562

TERMINAL EQUIPMENT AND PROTOCOLS FOR TELEMATIC SERVICES

TERMINAL CHARACTERISTICS FOR TELETEX PROCESSABLE MODE PM.1

ITU-T Recommendation T.562

(Extract from the *Blue Book*)

NOTES

1 ITU-T Recommendation T.562 was published in Fascicle VII.7 of the *Blue Book*. This file is an extract from the *Blue Book*. While the presentation and layout of the text might be slightly different from the *Blue Book* version, the contents of the file are identical to the *Blue Book* version and copyright conditions remain unchanged (see below).

2 In this Recommendation, the expression “Administration” is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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TERMINAL CHARACTERISTICS FOR TELETEx PROCESSABLE MODE PM.1

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The CCITT,
considering

- (a) that telematic services have been defined or are going to be defined for a number of application;
- (b) that these applications, in some cases, can be conveniently combined into one single terminal to give improved performance to the users of these terminals;
- (c) that standardization work has been aiming at common protocols and compatible parameters for various equipments and procedures;

unanimously declares

that processable mode characteristics should be designed and operated in accordance with the following standards.

1 Scope

- 1.1 The international teletex service requirements to the processable mode of operation PM.1 are defined in Recommendation F.220.
- 1.2 This Recommendation defines terminal characteristics unique to the processable mode of operation PM. 1.

2 Field of application

This Recommendation applies to terminal equipment of the teletex service supporting the processable mode of operation PM.1.

3 References

The following CCITT Recommendations also apply to equipments for processable mode of operation: