ITU-T s.9

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

TELEGRAPHY

ALPHABETICAL TELEGRAPH TERMINAL EQUIPMENT

SWITCHING EQUIPMENT OF START-STOP APPARATUS

ITU-T Recommendation S.9

(Extract from the Blue Book)

NOTES

1	ITU-T Recommendation S.9 was published in Fascic	cle VII.1 of the Blue Book. This file is an extract from the
Blue	Book. While the presentation and layout of the text mig	ght be slightly different from the Blue Book version, the
conte	ents of the file are identical to the Blue Book version and co	opyright 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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Recommendation S.9

SWITCHING EQUIPMENT OF START-STOP APPARATUS

(former CCIT Recommendation F.60; modified at New Delhi, 1960, Geneva, 1980 and Melbourne, 1988)

The CCITT,

considering

Recommendation U.1 [1] relative to signalling conditions to be applied in the international telex service and Recommendation F.60 [2] relative to operational provisions for the international telex service,

unanimously declares the view

- (1) that terminal apparatus participating in the international telex service should normally always be available to receive a call in accordance with the conditions set forth in Recommendations U.1 and F.60;
- (2) that start-stop apparatus used in the telex service should be so equipped, or provided with the necessary devices, to permit of operation in accordance with Recommendations U.1 [1] and F.60 [2];
- (3) that, if a subscriber's apparatus is such that he can use his teleprinter outside communication periods in order to prepare perforated tapes, for local checking of those tapes, for staff training, etc., the possibility of taking the answer-back may be delayed for a period not exceeding 3 seconds after connection of the called subscriber.

References

- [1] CCITT Recommendation Signalling conditions to be applied in the international telex service, Rec. U.1.
- [2] CCITT Recommendation Operational provisions for the international telex service, Rec. F.60.