ITU-T

M.734

TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

MAINTENANCE:

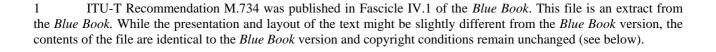
INTERNATIONAL TELEPHONE CIRCUITS

EXCHANGE OF INFORMATION ON INCOMING TEST FACILITIES AT INTERNATIONAL SWITCHING CENTRES

ITU-T Recommendation M.734

(Extract from the Blue Book)

NOTES



2	In	this	Recommendation,	the	expression	"Administration"	is	used	for	conciseness	to	indicate	both	a
telecomn	nuni	icatio	on administration and	d a re	ecognized or	perating agency.								

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Recommendation M.734

EXCHANGE OF INFORMATION ON INCOMING TEST FACILITIES AT INTERNATIONAL SWITCHING CENTRES

The attention of Administrations is drawn to the need to exchange information on the incoming test facilities which they have provided at their international switching centres. The exchange of such information has an important bearing on maintenance efficiency since it helps to avoid unnecessary requests for maintenance cooperation and the under utilization of the facilities which have been provided.

The form to be used for this purpose is shown in Figure 1/M.734. It provides, for the international switching centre and signalling system concerned, a description of the available test facilities, their CCITT reference (where applicable), the access code to be used, and any necessary remarks (for example, an outline of the response to be expected where the facility is not specified by CCITT). Figure 2/M.734 shows a hypothetical example of this form completed for a particular international switching centre.

Each Administration should distribute the completed forms to other Administrations as appropriate. Upon receipt, Administrations should arrange that the information be distributed to the appropriate points within their maintenance organization, for example, circuit control station, testing point (transmission).

Reference

[1] CCITT Recommendation *CCITT automatic transmission measuring and signalling testing equipment ATME No.* 2, Vol. IV, Rec. O.22.

PROVISION OF INCOMING TEST FACILITIES

ADMINISTRATION:	INTERNATIONAL SWITCHING CENTRE:
DATE:	SIGNALLING SYSTEM:

Test facilities	CCITT reference	Access code	Remarks

FIGURE 1/M.734

Form for incoming test facilities

PROVISION OF INCOMING TEST FACILITIES

ADMINISTRATION: United Kingdom

INTERNATIONAL SWITCHING CENTRE: London/Mollison

DATE: November, 1979

SIGNALLING SYSTEM: CCITT No. 5

Test facilities	CCITT reference	Access code	Remarks	
Balanced test termination	_	KP1 C7 C12 022 ST	Answer signal, then 600Ω termination	
Reference test tone	_	KP1 C7 C12 031 ST	Answer signal, then 1000 Hz at –10 dBm0	
ATME No. 2: responder Type a	Rec. O.22 [1]	KP1 C7 C12 061 ST		
ATME No. 2: responder Type b	Rec. O.22 [1]	KP1 C7 C12 062 ST		
ATME No. 2: responder Type c	Rec. O.22 [1]	KP1 C7 C12 063 ST		

FIGURE 2/M.734

Form for incoming test facilities (hypothetical example only)