ITU-T N.16

TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

MAINTENANCE OF INTERNATIONAL SOUND - PROGRAMME AND TELEVISION TRANSMISSION CIRCUITS

IDENTIFICATION SIGNAL

ITU-T Recommendation N.16

(Extract from the Blue Book)

NOTES

1	ITU-T Recommendation N.16 was published in Fascicle IV.3 of the <i>Blue Book</i> . 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
conte	ents of the file are identical to the <i>Blue Book</i> version and copyright conditions remain unchanged (see below).

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

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IDENTIFICATION SIGNAL

At times during the preparatory period when no test transmission is taking place and during pauses when no programme transmission is taking place it is very desirable for broadcasting organizations to arrange that their studios and transmitting stations send *identification signals* over the international sound-programme connection and over the control circuits whilst they are not in use to indicate that the circuits are connected. During the preparatory period, particularly, the identification signal will serve to show for which sound-programme transmission the circuit is to be used.

This identification signal will not be broadcast, so that it will not be heard by listeners, but will be transmitted from end to end of the international sound-programme connection, from the programme origin to the destination.

The level of the identification signal applied to a sound-programme connection should not exceed a mean absolute power level of -15 dBm0.