

Abstract

Switching device and method for assignment of time slots
to a multi-channel link in a switching device

5 In the case of a method for assignment of time slots
to a multi-channel link, the incoming and outgoing time
slots are each provided with an identification which
unambiguously defines the sequence, and at least one
auxiliary variable is determined which, for a given time,
relates to the difference between a number of outgoing
10 time slots and incoming time slots for the multi-channel
link within the respective frames. The method according
to the invention and the switching device according to
the invention ensure a multi-channel link with guaranteed
bit integrity.

15 FIG 2