

ABSTRACT:

Arrangement for generating digital signals.

The invention relates to an arrangement for generating digital signals for a transmission system, specifically control signals recurring, in essence, in a predeterminable time frame. The arrangement is to make it possible to generate in a simple manner a multiplicity of control signals which have a high time-dependent
5 resolution and flexibility when used.

There is proposed that the variations of the control signals can be derived from signal variation descriptions that can be stored in a write/read memory (11) the digital signals being selected by means of an addressing arrangement (12) allocated to the write/read memory (11). In an advantageous embodiment the start instant of the
10 digital signals can be predetermined by way of a comparison of the content of a comparative counter (13) clocked with a multiple of the clock of the digital signals with the content of a time Table (T) that can be stored in the write/read memory (11).

Mobile radio systems.

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Fig. 1.

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