

The invention relates to the field of instrumentation equipment, and can be used in the fields of radio engineering, electronics and automation.

The periodic signal generator comprises a series-connected first pulse generator (1) with adjustable frequency, a frequency divider (2) and a waveform converter (3), as well as a series-connected second pulse generator (4), a pulse distributor (5), a pulse counter (6), a register (7) and a digital indicator (8). The second output of the pulse distributor (5) is connected to the second input of the register (7), and the second input of the pulse counter (6) is connected to the output of the first pulse generator (1).

Claims: 1

Fig.: 1

