

Calibrating Precise Pulse Generator

V. Subbotin

Joint Institute for Nuclear Research, 141980, Dubna, Russia

Abstract

We present a precision double-pulses generator in CAMAC. Both pulses are time controlled. Pulse amplitude output peak precision adjustable from 0 to ± 5 V by a 10-turn potentiometer with a dial and with 336 : 1 attenuation. Internal or external triggering. The pulses are generated without mercury relay. The functional scheme is showed.