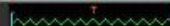
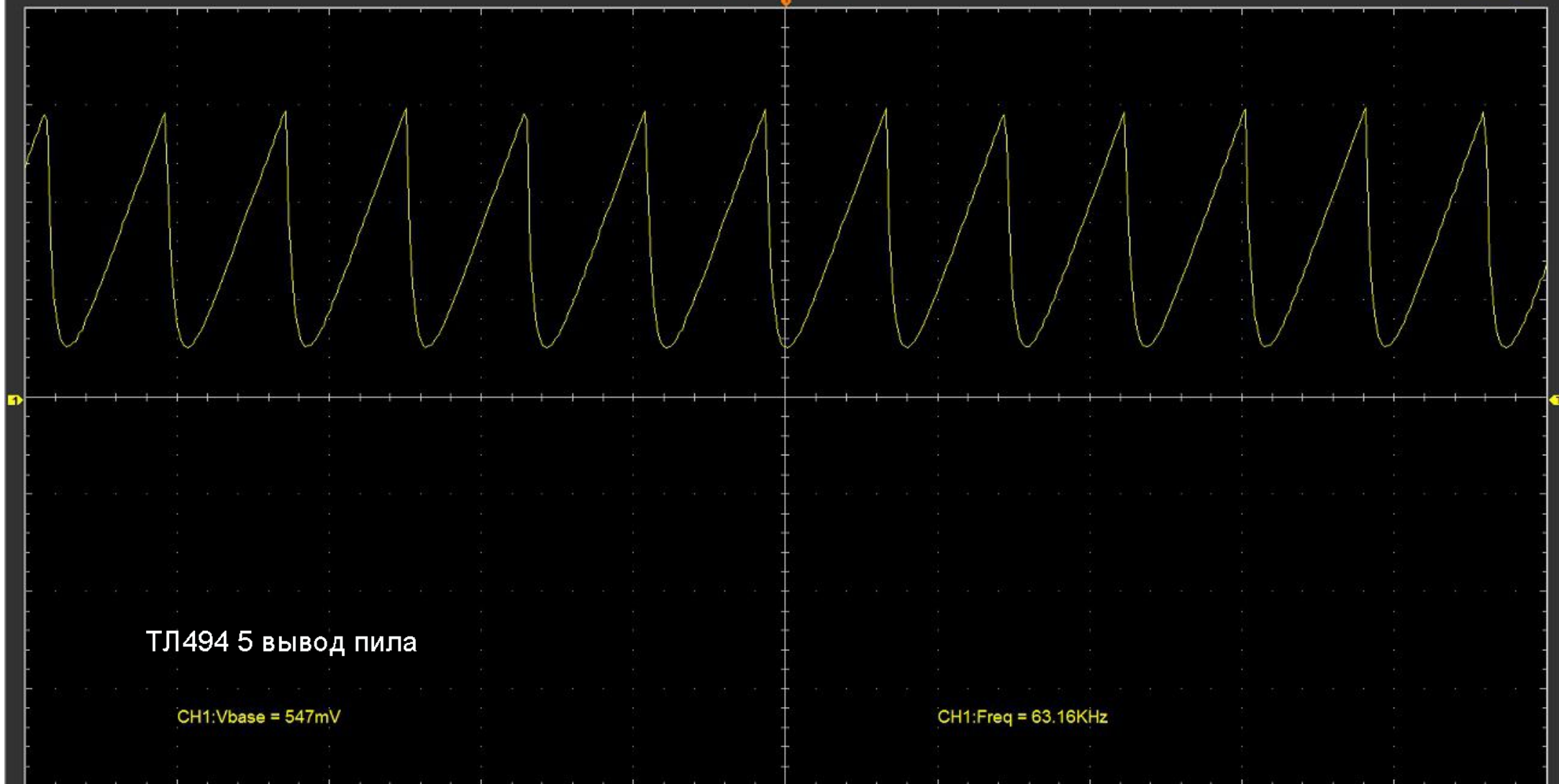


STOP



Time: 20.00us

CH1 0.00uV



ТЛ494 5 вывод пила

CH1:Vbase = 547mV

CH1:Freq = 63.16KHz

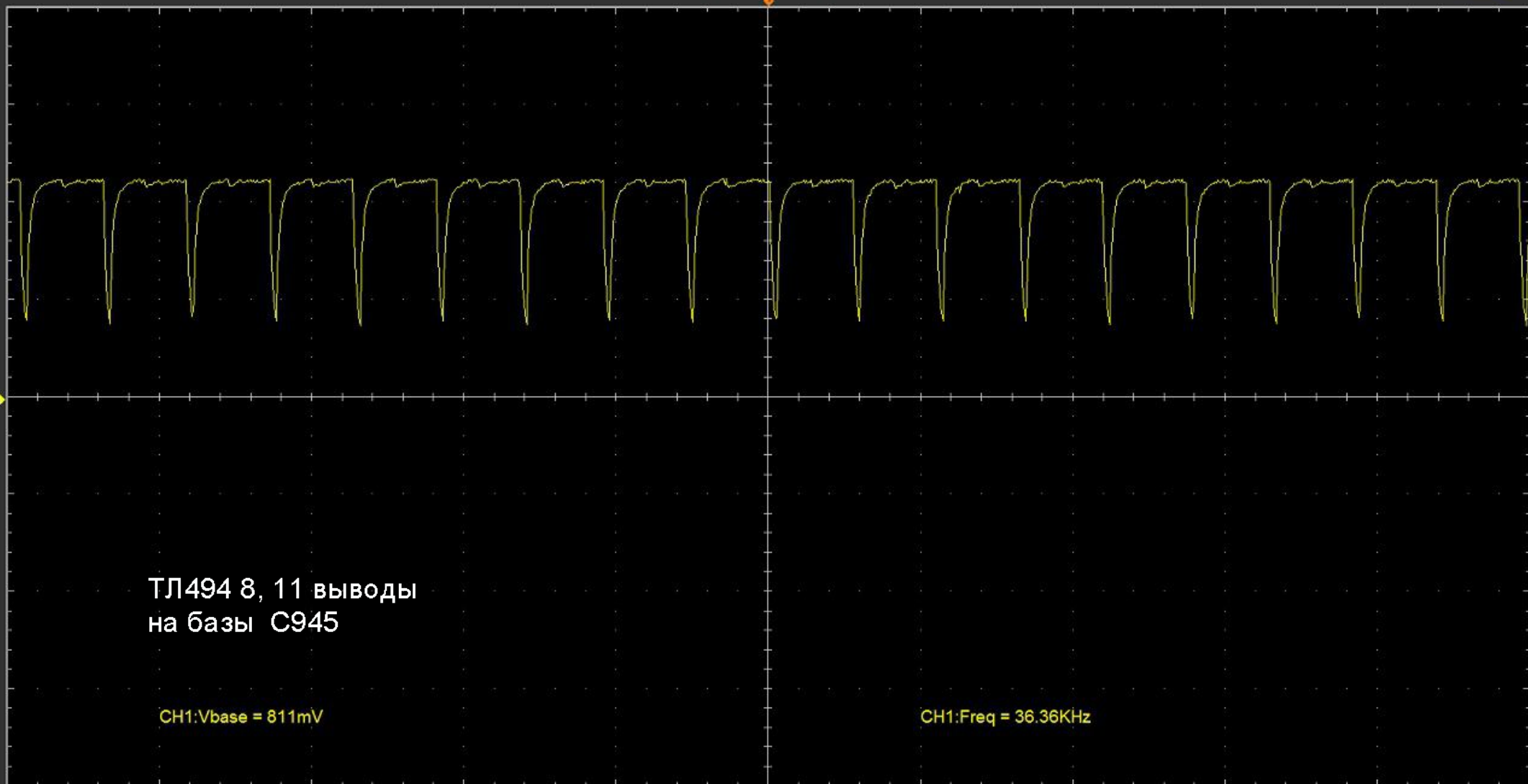
CH1 = 1.00V

STOP



Time: 50.00us

CH1 0.00uV



ТЛ494 8, 11 выводы
на базы С945

CH1:Vbase = 811mV

CH1:Freq = 36.36KHz

CH1 = 1.00V

STOP



Time: 50.00us

CH1 0.00uV

C945 коллектор 1

CH1:Vamp = 20.1V
CH1:Vbase = 29.3mV

CH1:Freq = 36.36KHz

CH1 5.00V

STOP



Time: 50.00us

CH1 0.00uV

C945 коллектор 2

CH1:Vamp = 20.0V
CH1:Vbase = 97.7mV

CH1:Freq = 36.36KHz

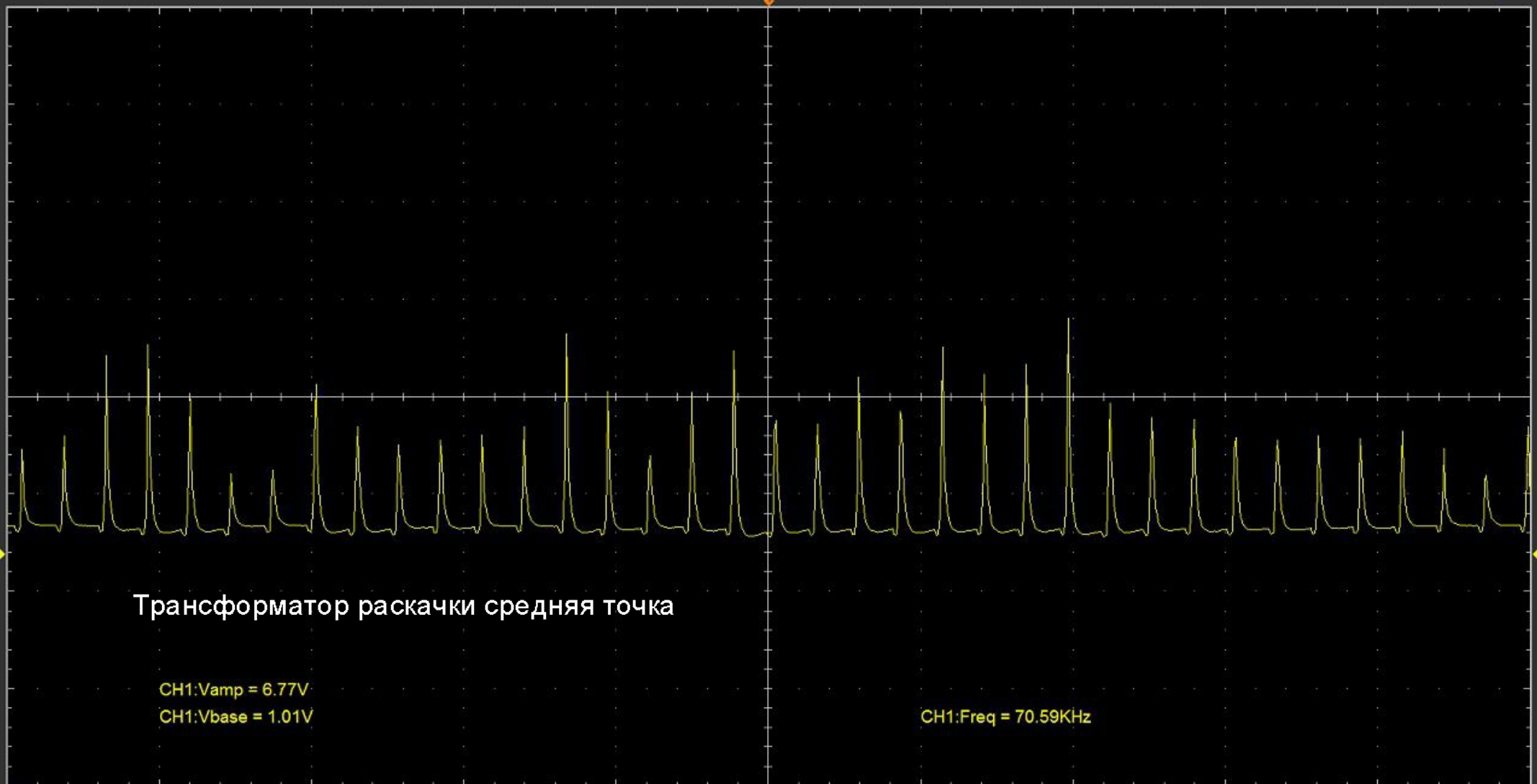
CH1 5.00V

STOP



Time: 50.00us

f CH1 0.00uV



Трансформатор раскачки средняя точка

CH1:Vamp = 6.77V
CH1:Vbase = 1.01V

CH1:Freq = 70.59KHz

CH1 5.00V

STOP



Time: 50.00us

f CH1 0.00uV

ТЛ494 12 вывод (20в)

CH1:Vamp = 0.00uV

CH1:Vbase = 20.1V

CH1:Freq = *****

CH1 5.00V