

ch1: $\Delta T = 530\text{ms}$ $\Delta V = 24.4\text{mV}$

100

90

80

70

60

50

40

30

20

10

0

1-

2-

3-

4-

5-

6-

7-

8-

9-

0-

CH1 0.2 V=



STOP

MTB 160ms MGN

ch15

ch1: $\Delta T = 76.8\text{ms}$ $\Delta V = 40.6\text{mV}$

T-



ch1: $\Delta T = 100\mu s$ $\Delta V = 0 V$

100

T-

90

80

70

60

50

40

30

20

10

0

0 V

CH1 0.2 V=

MTB 5.00ms

4.8ms ch15



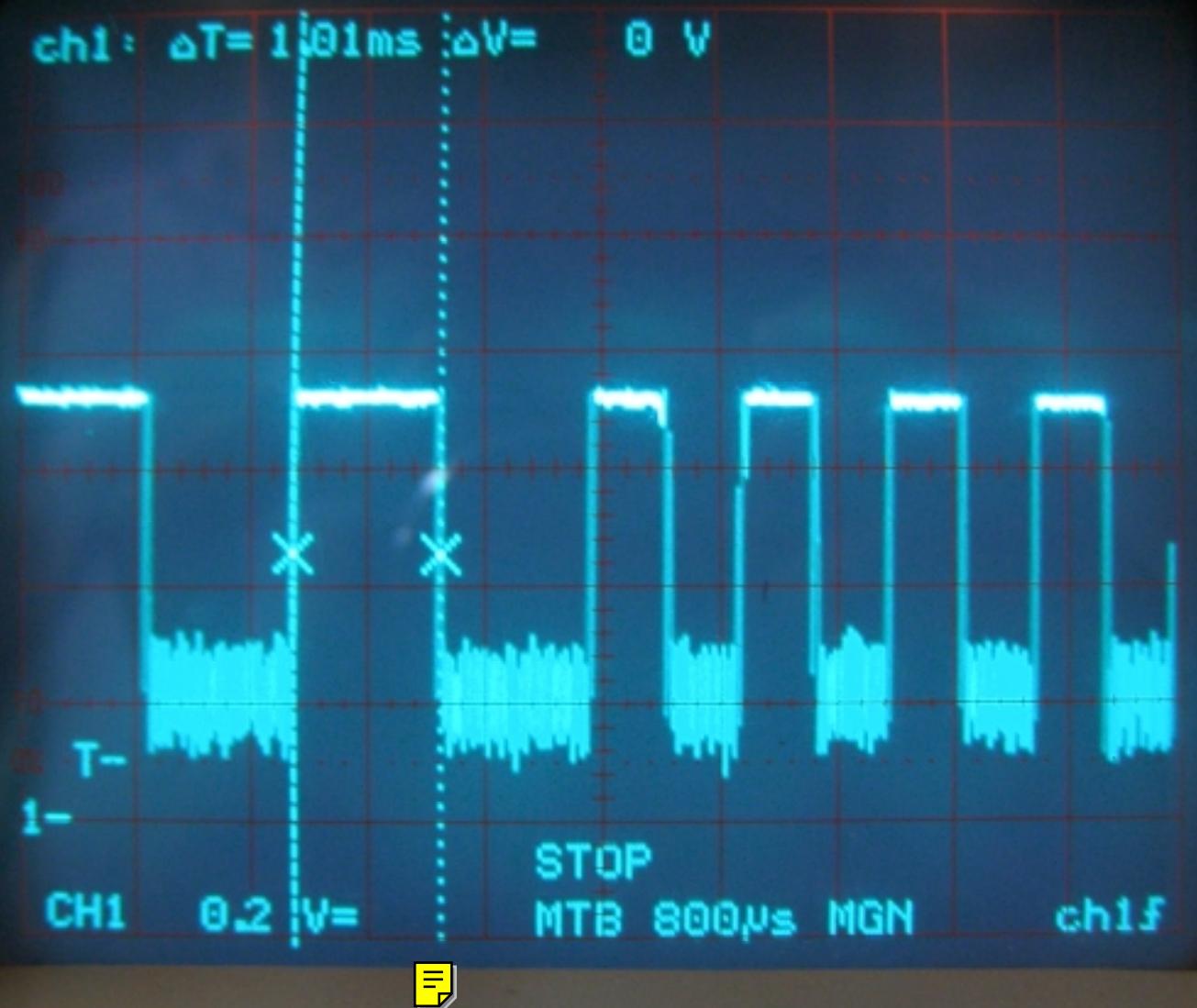
ch1: $\Delta T = 100\mu s$ $\Delta V = 0$ V

T-

4.8ms ch1f



ch1: $\Delta T = 1.01\text{ms}$ $\Delta V = 0 \text{ V}$



ch1: $\Delta T = 513\mu s$ $\Delta V = 8.31 mV$

100

90

10

0

1

CH1

0.2 V=

STOP:

MTD 800ns MGN

ch15

ch1: $\Delta T = 620 \mu s$ $\Delta V = 23.8 \text{mV}$

