

RIGOL

STOP

H

10.0us

25.0MSa/s
6.00M pts

D

-63.0430000ms

T

f

D3

1.24V

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -63.10ms

D15-D0:= 0X**00

BX: = -62.98ms

D15-D0:= 0X**08

BX-AX: = 117.8us

1/[dX]: = 8.489kHz

Trigger

Type

Edge

Source

D3

Slope



Sweep

Normal

Setting

MISO[HEX][MSB]

00

00

MOSI[HEX][MSB]

11

22

1 = 1.00V

2 = 1.00V

3 = 1.00V

4 = 1.00V

LA

01234567
89101112131415

1 ~

2 ~



Horizontal



Period



Freq



Rise Time



Fall Time

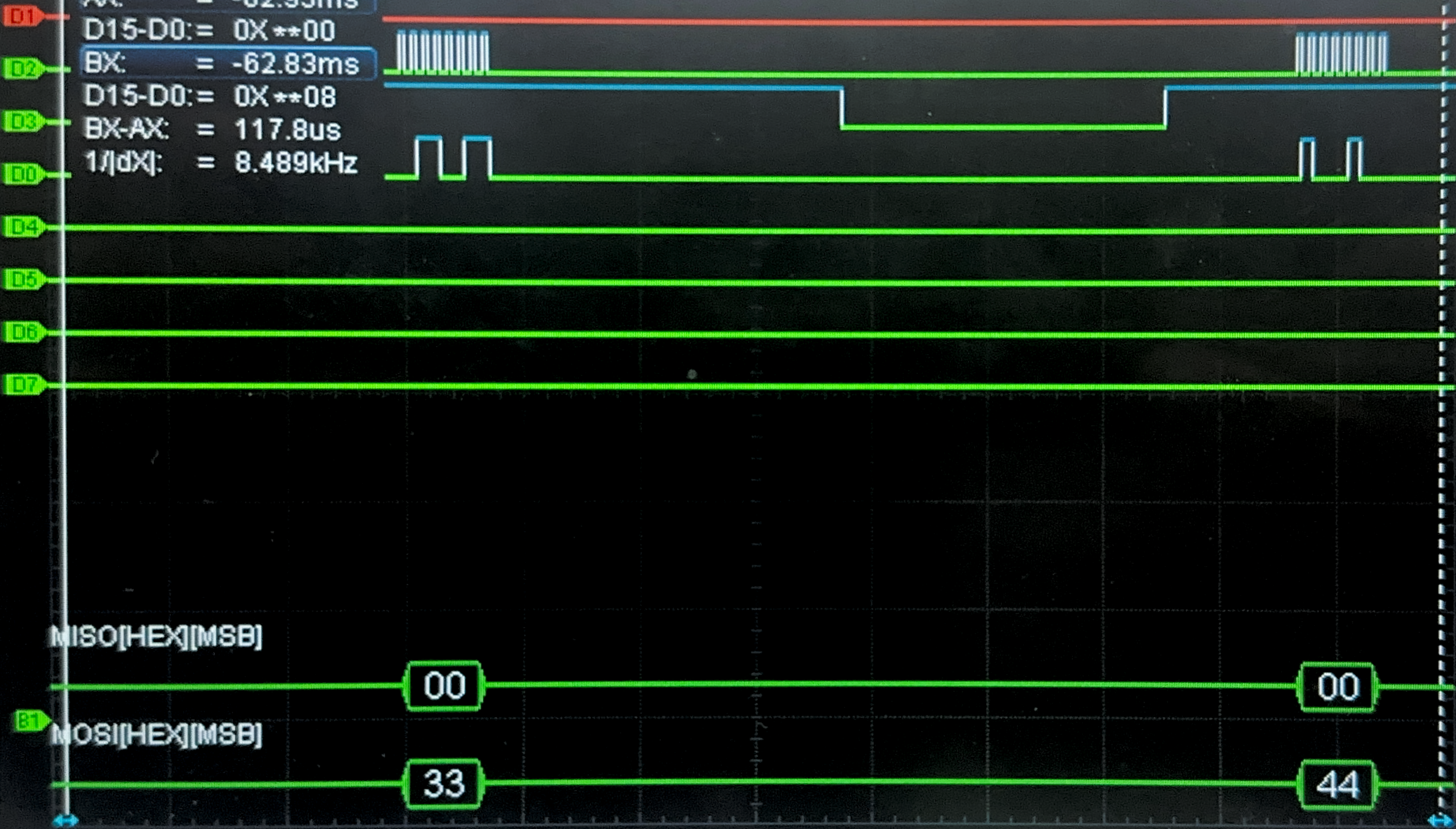


+Width



-Width

AX: = -62.95ms
D15-D0:= 0X**00
BX: = -62.83ms
D15-D0:= 0X**08
BX-AX: = 117.8us
1/dX: = 8.489kHz



Trigger

Type
Edge
Source
D3
Slope
Normal
Sweep
Normal
Setting

RIGOL

STOP

H

10.0us

25.0MSa/s
6.00M pts

D

-62.7404000ms

T

f

D3

1.24V

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -62.80ms

D15-D0: = 0X**00

BX: = -62.68ms

D15-D0: = 0X**08

BX-AX: = 117.8us

1/dX: = 8.489kHz

Type

Edge

Source

D3

Slope



Sweep

Normal

Setting

MISO[HEX][MSB]

00

00

MOSI[HEX][MSB]

55

66

1 = 1.00V

2 = 1.00V

3 = 1.00V

4 = 1.00V

LA

01234567
89101112131415

Horizontal

- Period
- Freq
- Rise Time
- Fall Time
- +Width
- Width

AX: = -62.63ms
D15-D0:= 0X**00
BX: = -62.51ms
D15-D0:= 0X**08
BX-AX: = 117.8us
1/dX: = 8.489kHz

Trigger

- Type
- Edge
- Source
- D3
- Slope
- Sweep
- Normal
- Setting

MISO[HEX][MSB]

00

00

MOSI[HEX][MSB]

77

88

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width



Trigger

Type

Edge

Source

D3

Slope

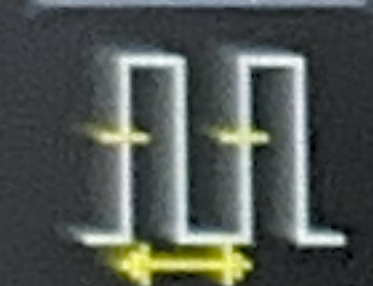


Sweep

Normal

Setting

Horizontal



Period



Freq



Rise Time



Fall Time

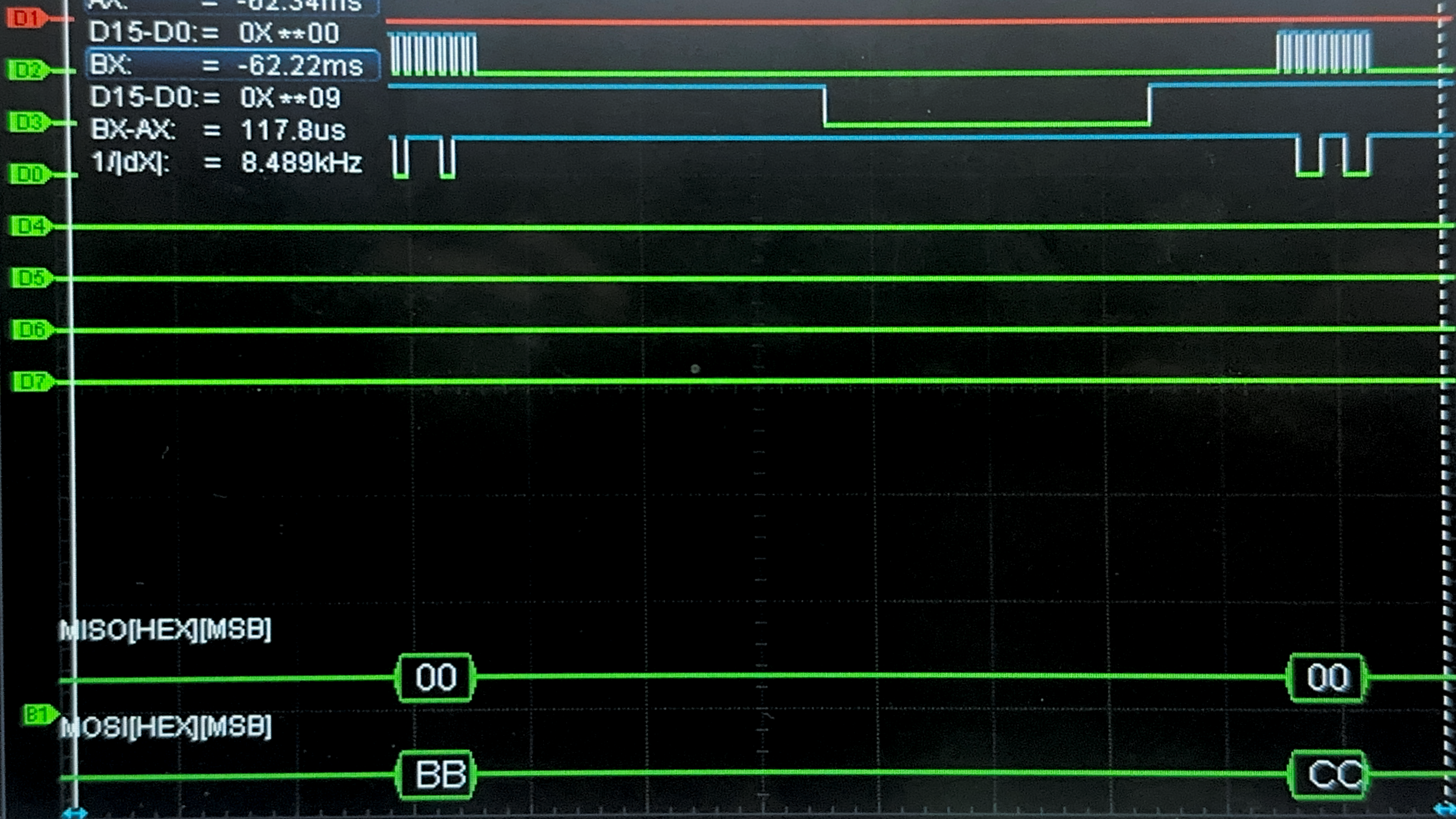


+Width



-Width

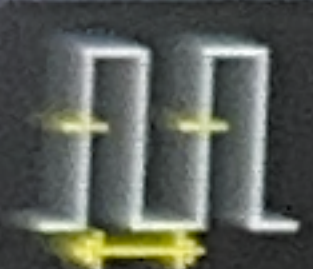
AX: = -62.34ms
D15-D0:= 0X**00
BX: = -62.22ms
D15-D0:= 0X**09
BX-AX: = 117.8us
1/|dX|: = 8.489kHz



Trigger

Type
Edge
Source
D3
Slope
Normal
Sweep
Normal
Setting

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -62.18ms

D15-D0:= 0X**01

BX: = -62.06ms

D15-D0:= 0X**09

BX-AX: = 117.8us

1/dX: = 8.489kHz

D1

D2

D3

D0

D4

D5

D6

D7

MISO[HEX][MSB]

00

00

MOSI[HEX][MSB]

DD

EE

Trigger

Type

Edge

Source

D3

Slope



Sweep

Normal

Setting

1 = 1.00V

2 = 1.00V

3 = 1.00V

4 = 1.00V

LA

0000000000000000

1 2

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width



Trigger

Type
Edge

Source
D3

Slope
[Up Arrow]

Sweep
Normal

Setting
[Down Arrow]