



Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -60.39ms
D15-D0:= 0X**05
BX: = -60.33ms
D15-D0:= 0X**08
BX-AX: = 58.90us
1/dX: = 16.98kHz

MISO[HEX][MSB]

MOSI[HEX][MSB]

D8

00

Decode

Decoder

SPI

Decode

ON

CLK

D2

MISO

D1

MOSI

D0

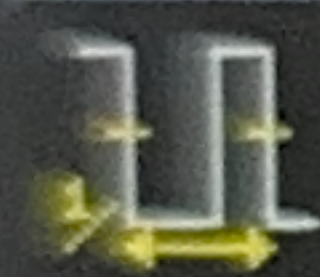
Exchange

CLK/DATA

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -60.31ms
D15-D0:= 0X**00
BX: = -60.25ms
D15-D0:= 0X**08
BX-AX: = 58.90us
1/dX: = 16.98kHz

Decode

Decoder

SPI

Decode

ON

CLK

D2

MISO

D1

MOSI

D0

Exchange

CLK/DATA

MISO[HEX][MSB]

6A

MOSI[HEX][MSB]

00



Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -60.23ms

D15-D0:= 0X**00

BX: = -60.17ms

D15-D0:= 0X**05

BX-AX: = 58.90us

1/dX: = 16.98kHz

Decode

Decoder

SPI

Decode

ON

CLK

D2

MISO

D1

MOSI

D0

Exchange

CLK/DATA

MISO[HEX][MSB]

7B

MOSI[HEX][MSB]

00

1 = 1.00V

2 = 1.00V

3 = 1.00V

4 = 1.00V

LA

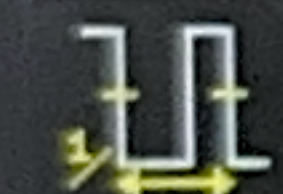
01234567
89101112131415



Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width

AX: = -59.92ms
D15-D0:= 0X**02
BX: = -59.86ms
D15-D0:= 0X**05
BX-AX: = 58.90us
1/dX: = 16.98kHz

D2
D3
D1
D0
D4
D5
D6
D7

Decode

Decoder

SPI

Decode

ON

CLK

D2

MISO

D1

MOSI

D0

Exchange

CLK/DATA

MISO[HEX][MSB]

CD

MOSI[HEX][MSB]

00

Horizontal



Period



Freq



Rise Time



Fall Time



+Width



-Width



AX: = -59.69ms
D15-D0:= 0X**00
BX: = -59.63ms
D15-D0:= 0X**0A
BX-AX: = 58.90us
1/|dX|: = 16.98kHz

Decode

Decoder

SPI

Decode

ON

CLK

D2

MISO

D1

MOSI

D0

Exchange

CLK/DATA



Horizontal

Period

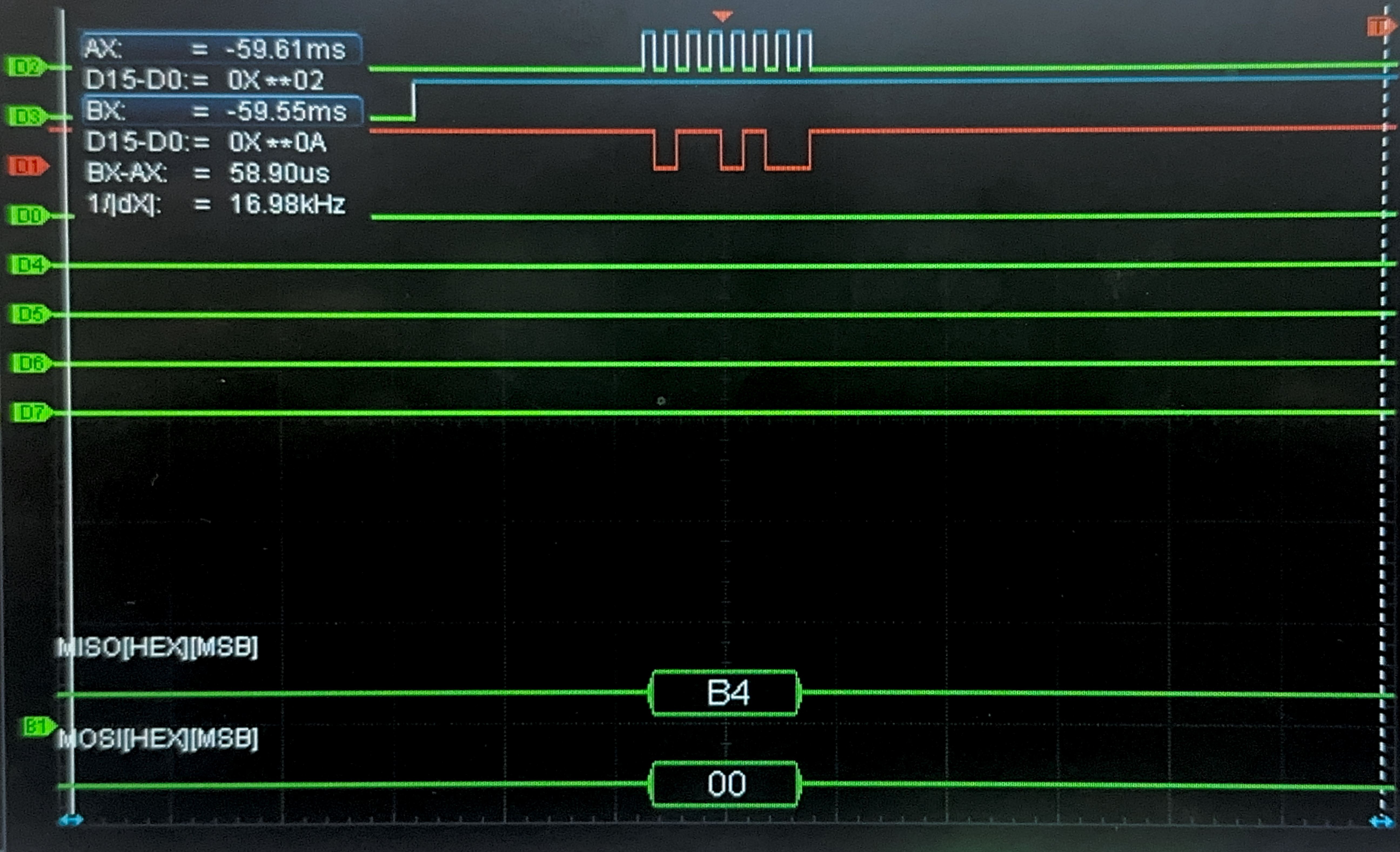
Freq

Rise Time

Fall Time

+Width

-Width



Decoder

SPI

Decode

ON

CLK

D2

MISO

D1

MOSI

D0

Exchange

CLK/DATA