

Tek

 ReadyM Pos: 230.0 μ s

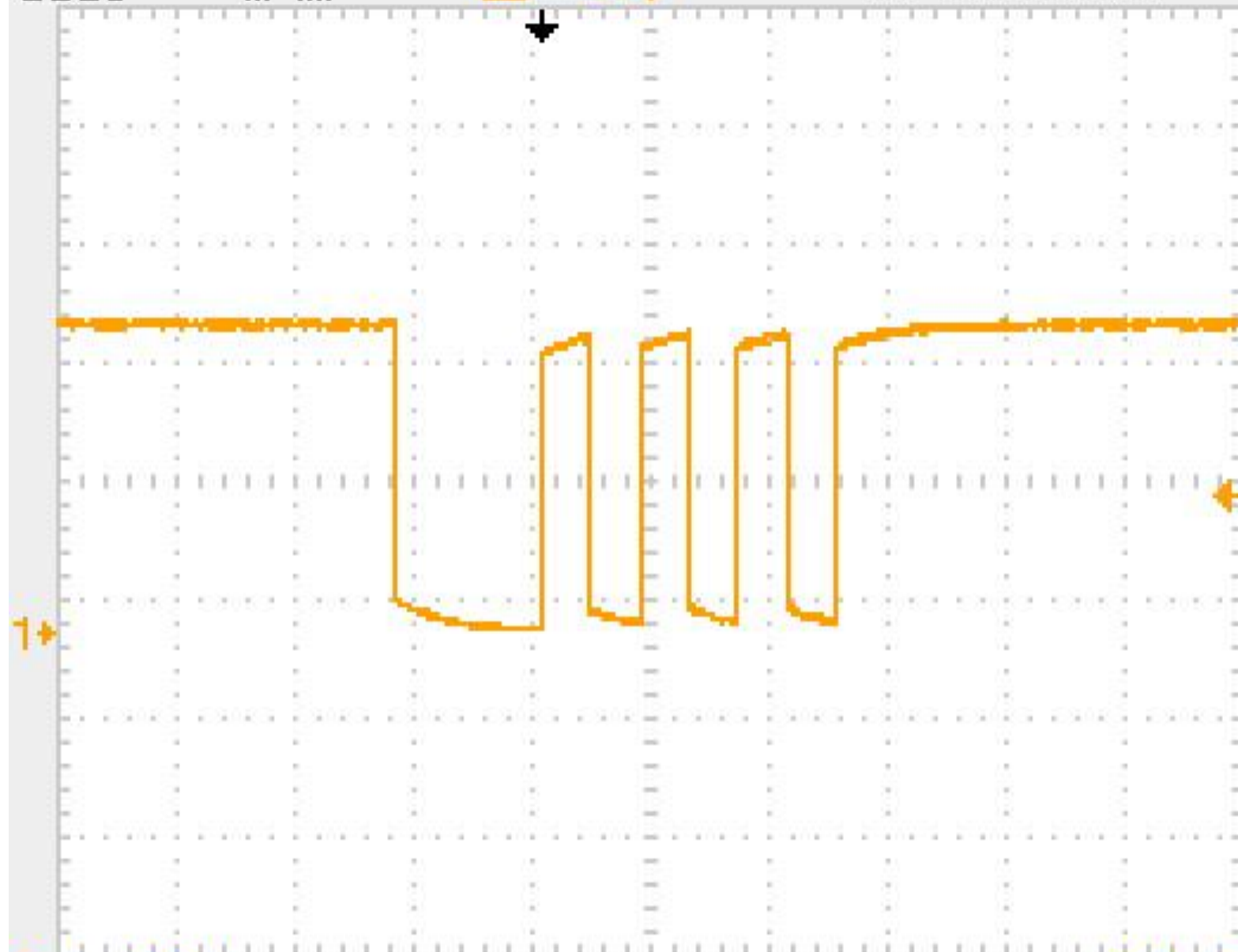
CURSEURS

Type

Aucun

Source

CH1



CH1 2.00V

M 250 μ s

CH1 / 2.32V

6-Jun-24 19:34

<10Hz

Tek



Ready

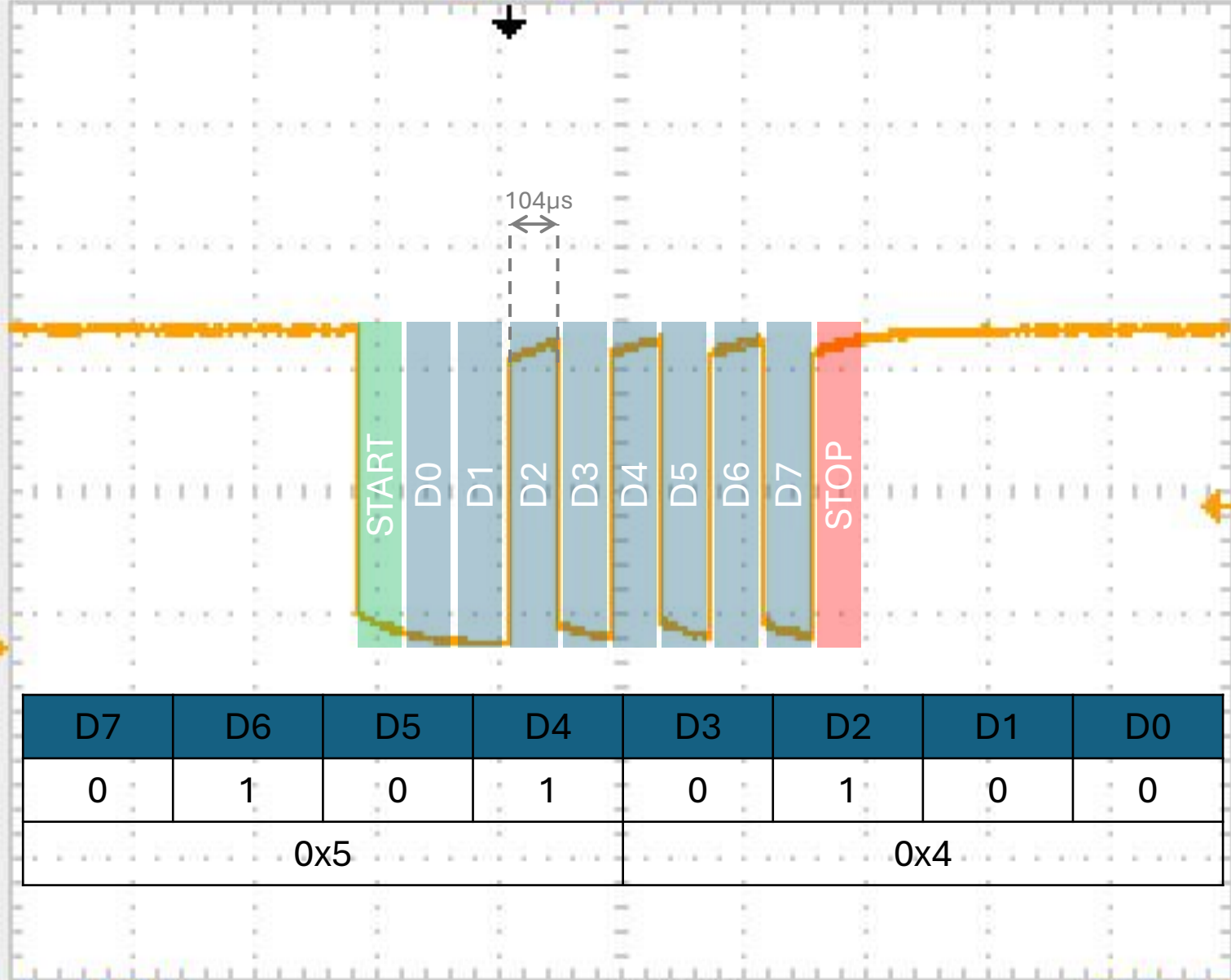
M Pos: 230.0 μ s

CURSEURS

Type
Aucun

Source
CH1

1+



D7	D6	D5	D4	D3	D2	D1	D0
0	1	0	1	0	1	0	0
0x5				0x4			

CH1 2.00V

M 250 μ s

6-Jun-24 19:34

CH1 / 2.32V
<10Hz

Tek



Ready

M Pos: 1.740ms

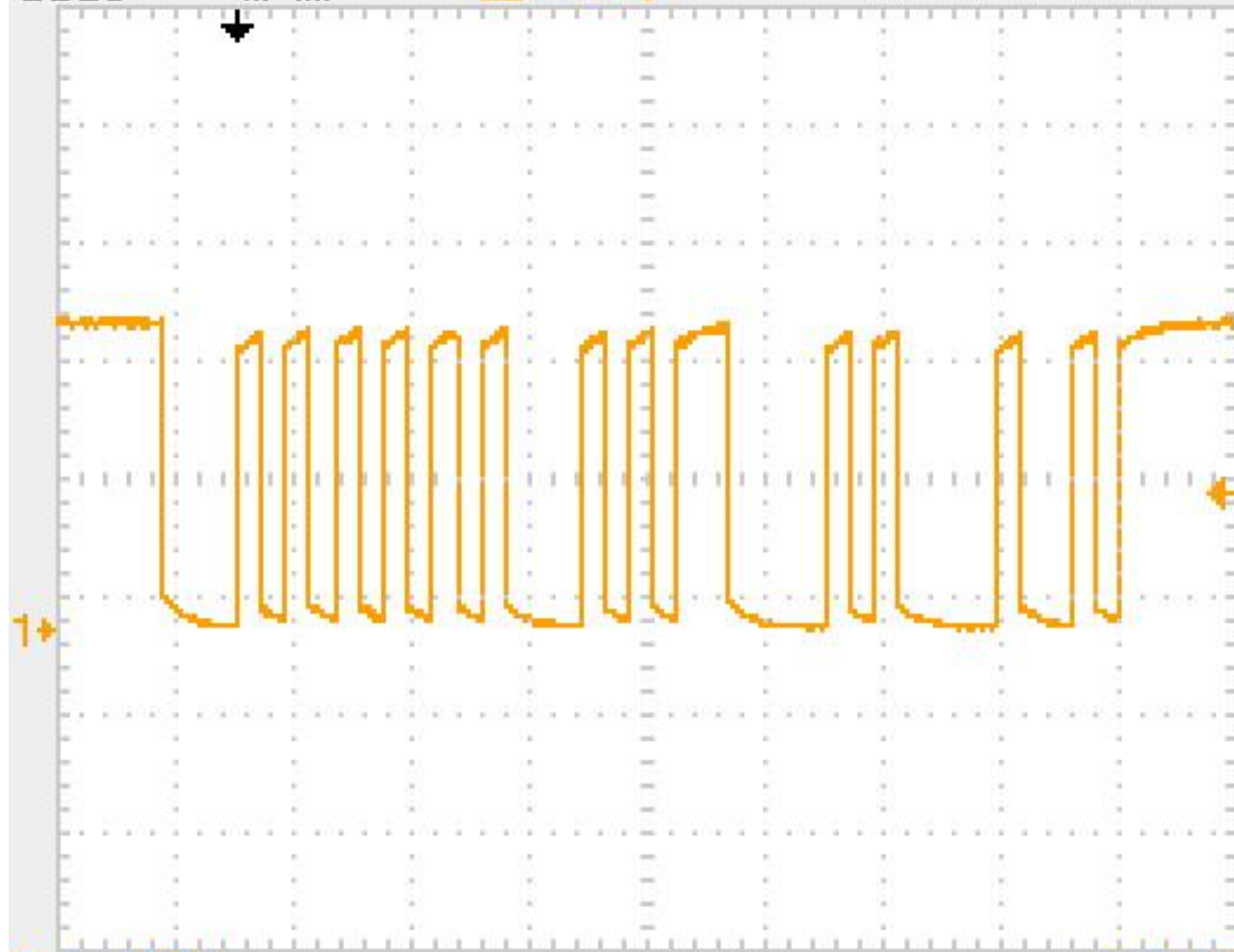
CURSEURS

Type

Aucun

Source

CH1



CH1 2.00V

M 500 μ s

CH1 / 2.32V

6-Jun-24 19:31

<10Hz

Tek



Ready

M Pos: 1.740ms

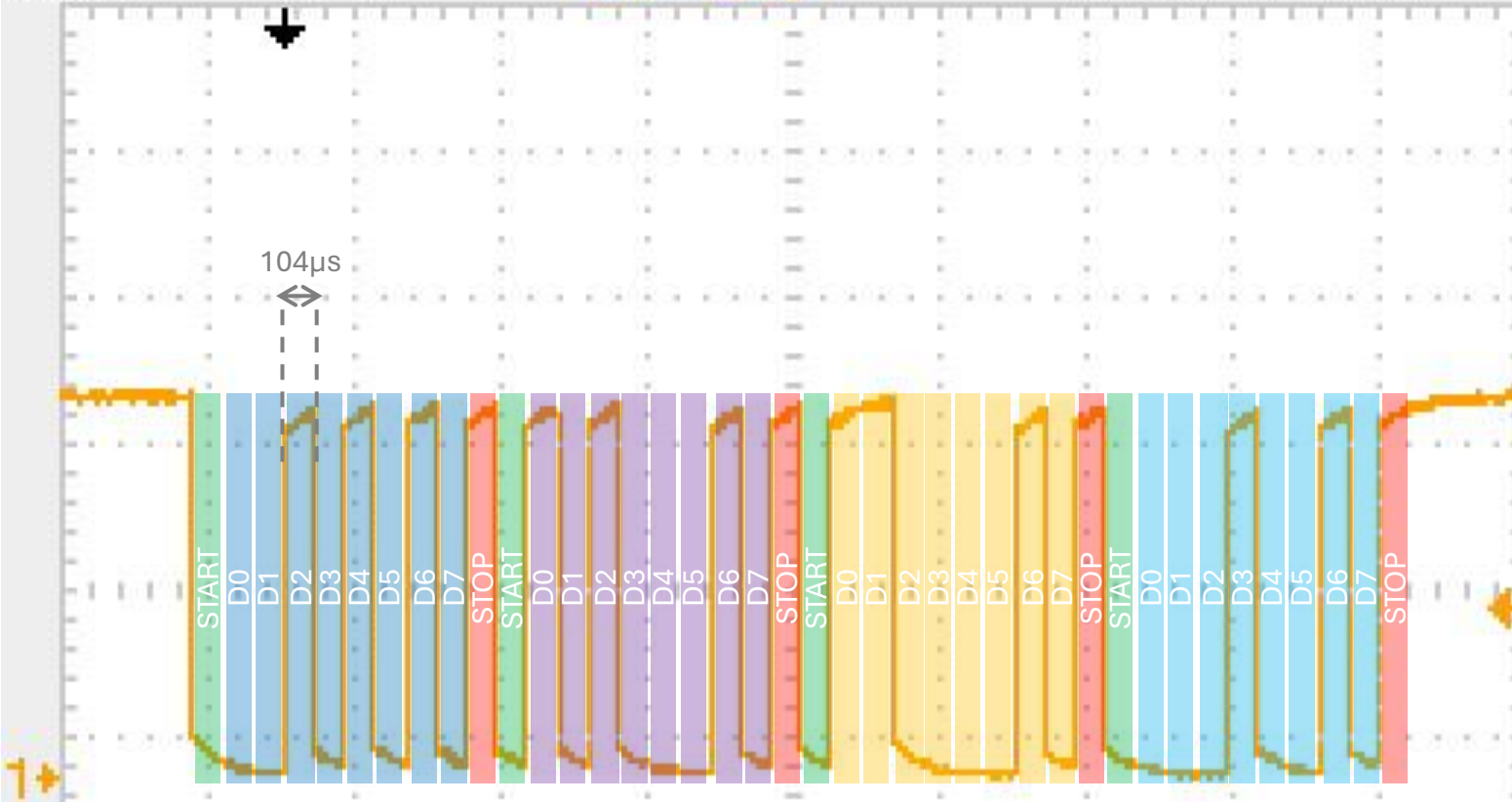
CURSEURS

Type

Aucun

Source

CH1



D7	D6	D5	D4	D3	D2	D1	D0	D7	D6	D5	D4	D3	D2	D1	D0
0	1	0	1	0	1	0	0	0	1	0	0	0	1	0	1
0x5				0x4				0x4				0x5			
D7	D6	D5	D4	D3	D2	D1	D0	D7	D6	D5	D4	D3	D2	D1	D0
0	1	0	0	0	0	1	1	0	1	0	0	1	0	0	0
0x4				0x3				0x4				0x8			

CH1 2.00V

M 500µs

6-Jun-24 19:31

CH1 / 2.32V

<10Hz