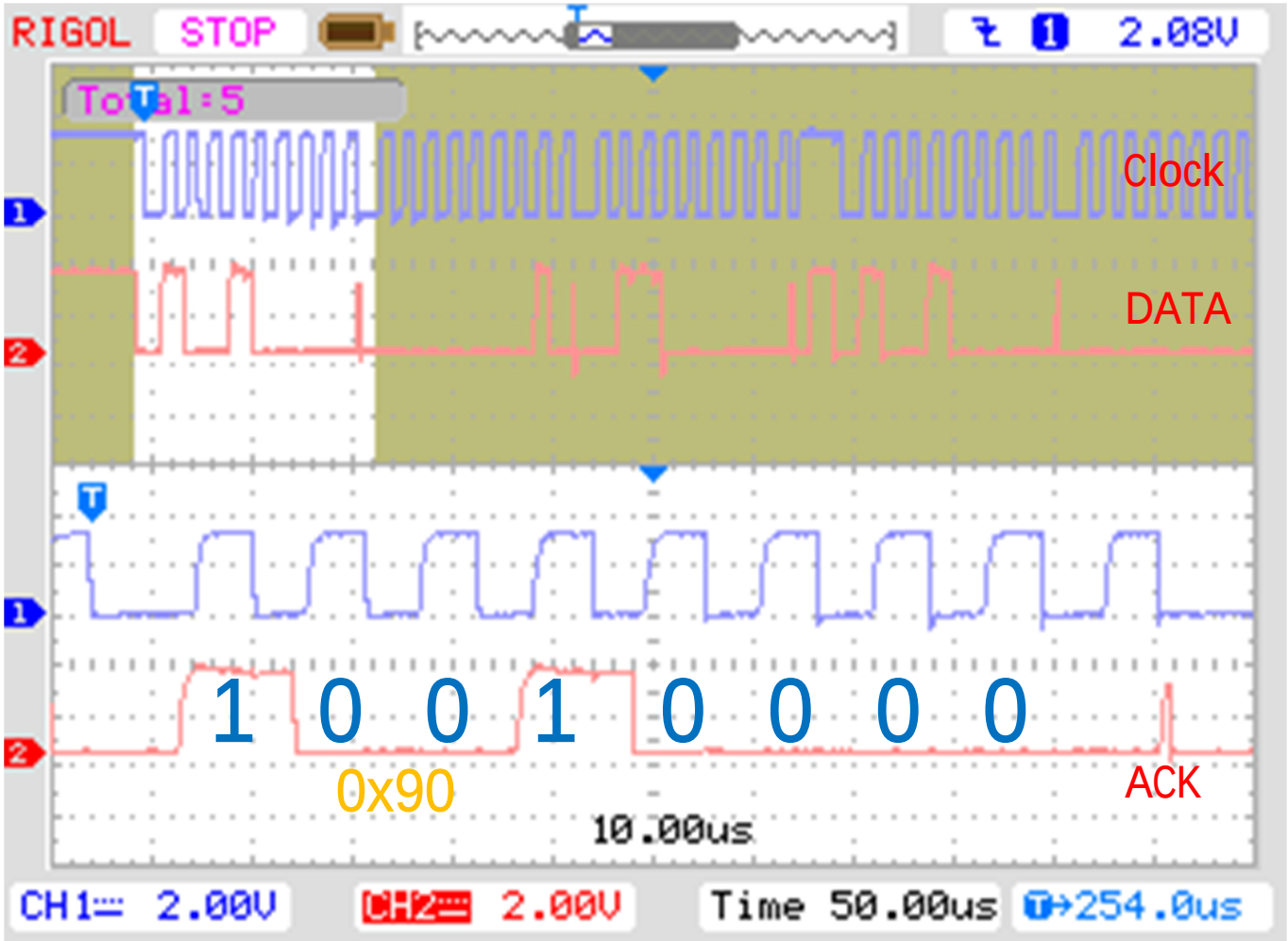
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STOP
2.08V
Total:5
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DATA
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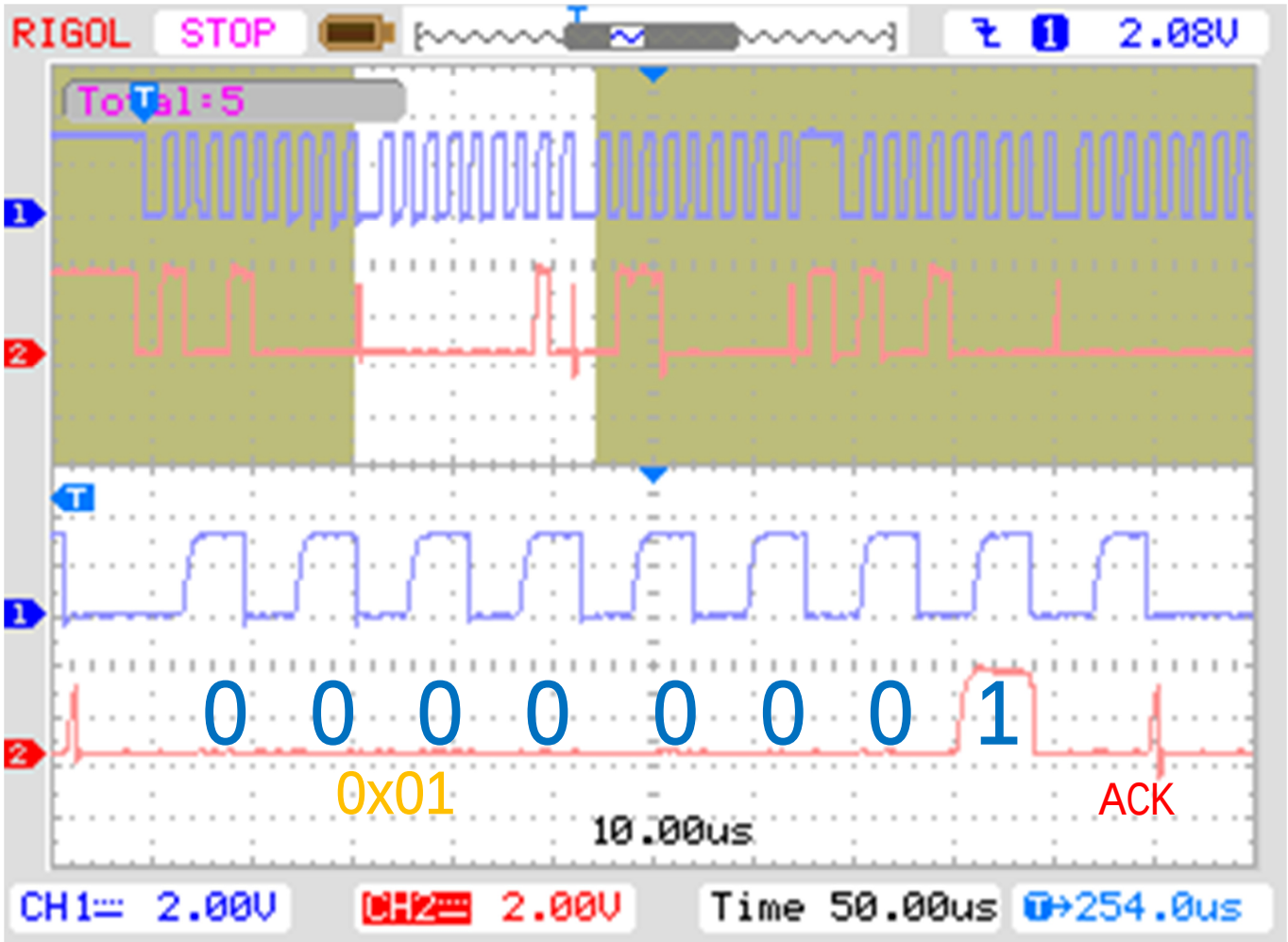
0x90
ACK
10.00us
CH1 2.00V
CH2 2.00V
Time 50.00us
254.0us


RIGOL
STOP
2.08V
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CH1 2.00V
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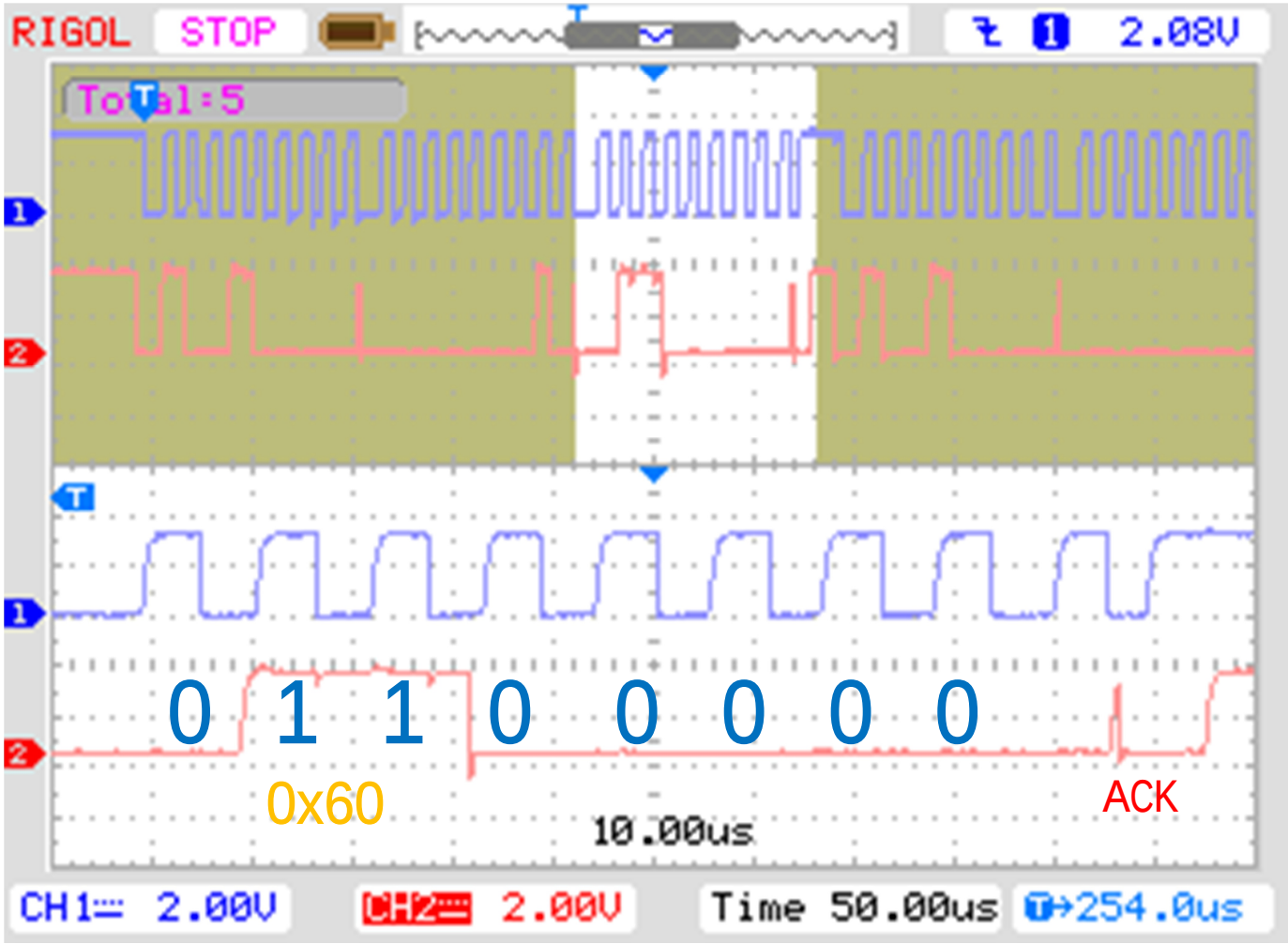
Time 50.00us
254.0us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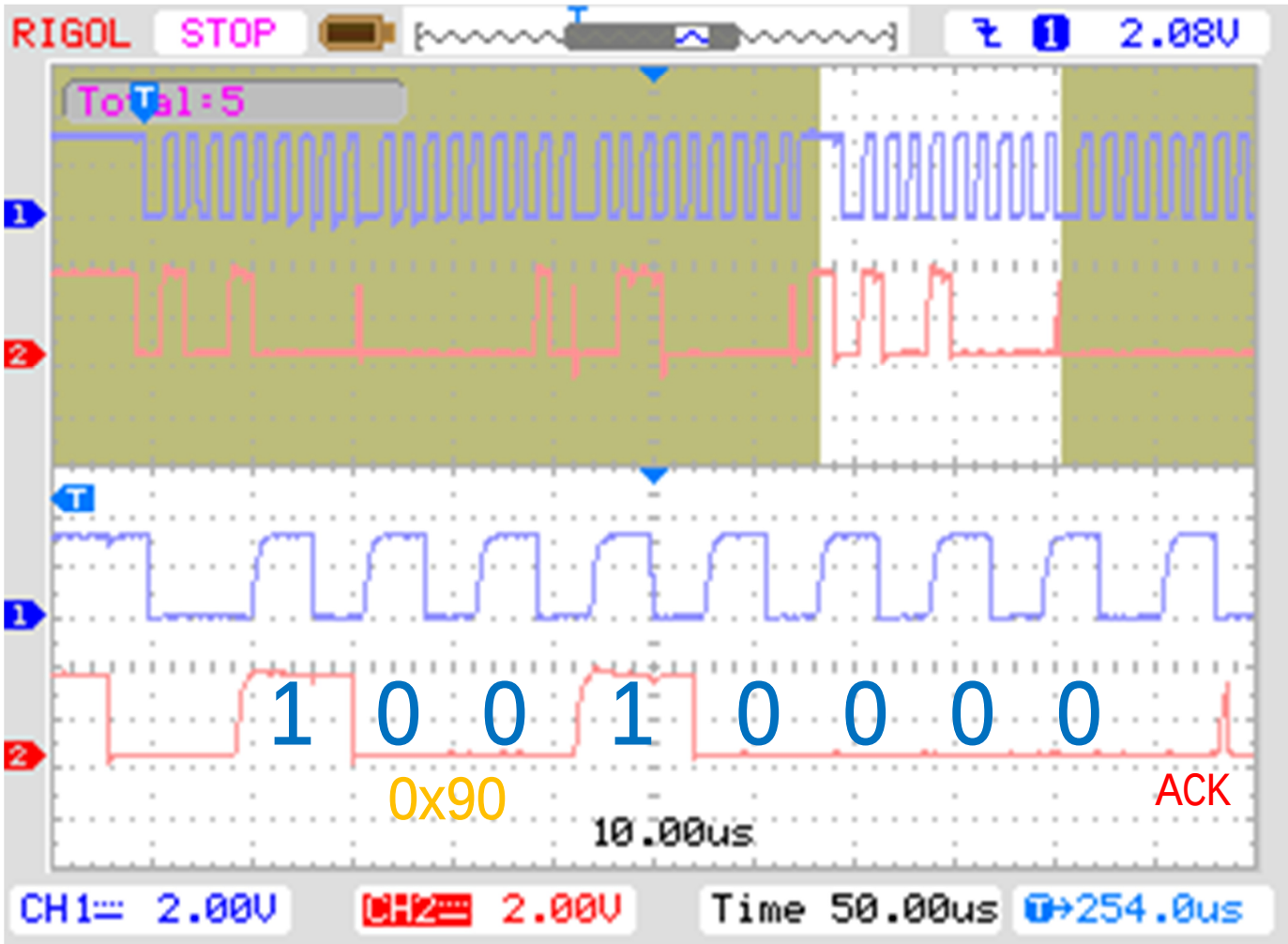
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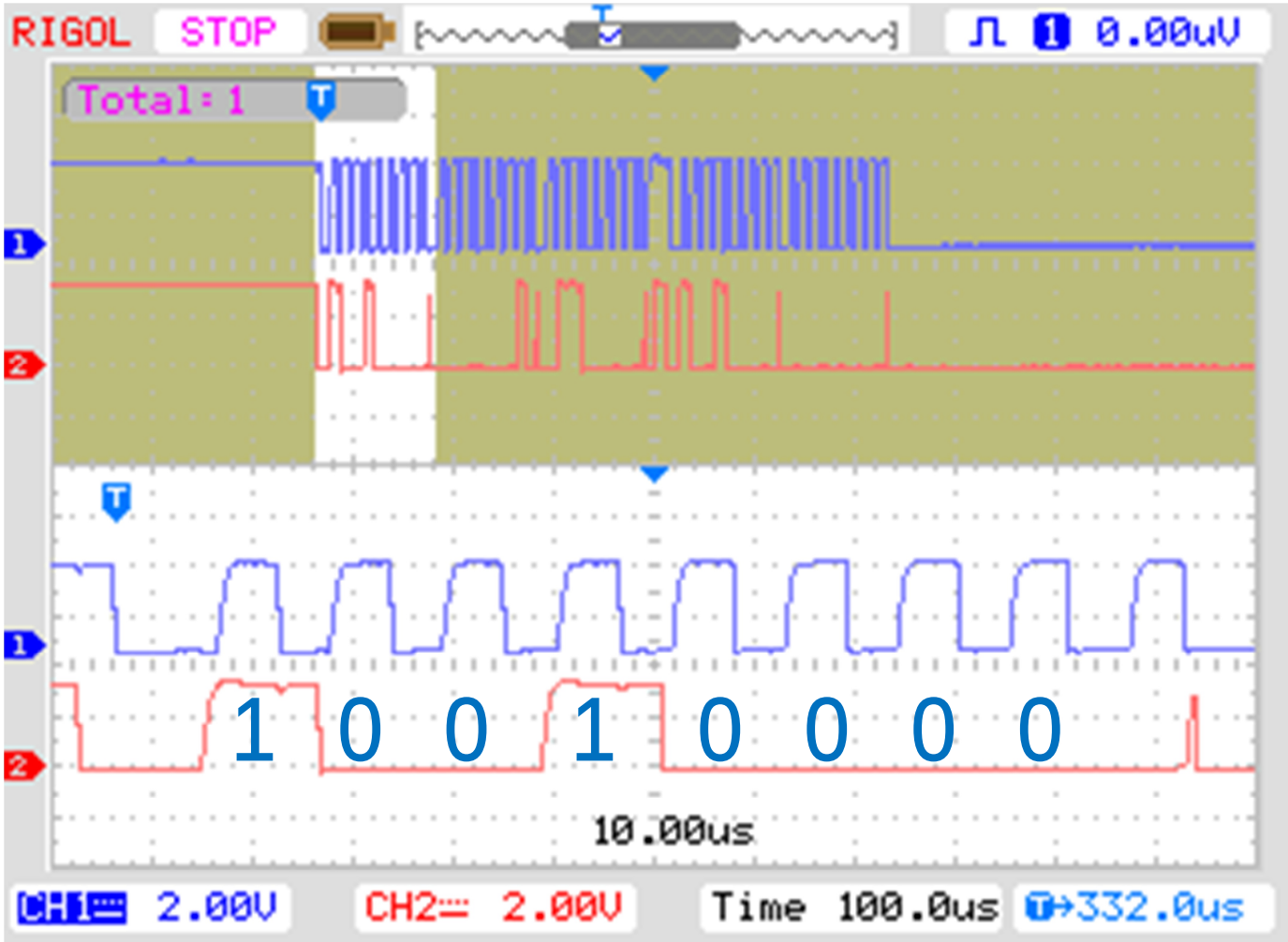
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STOP
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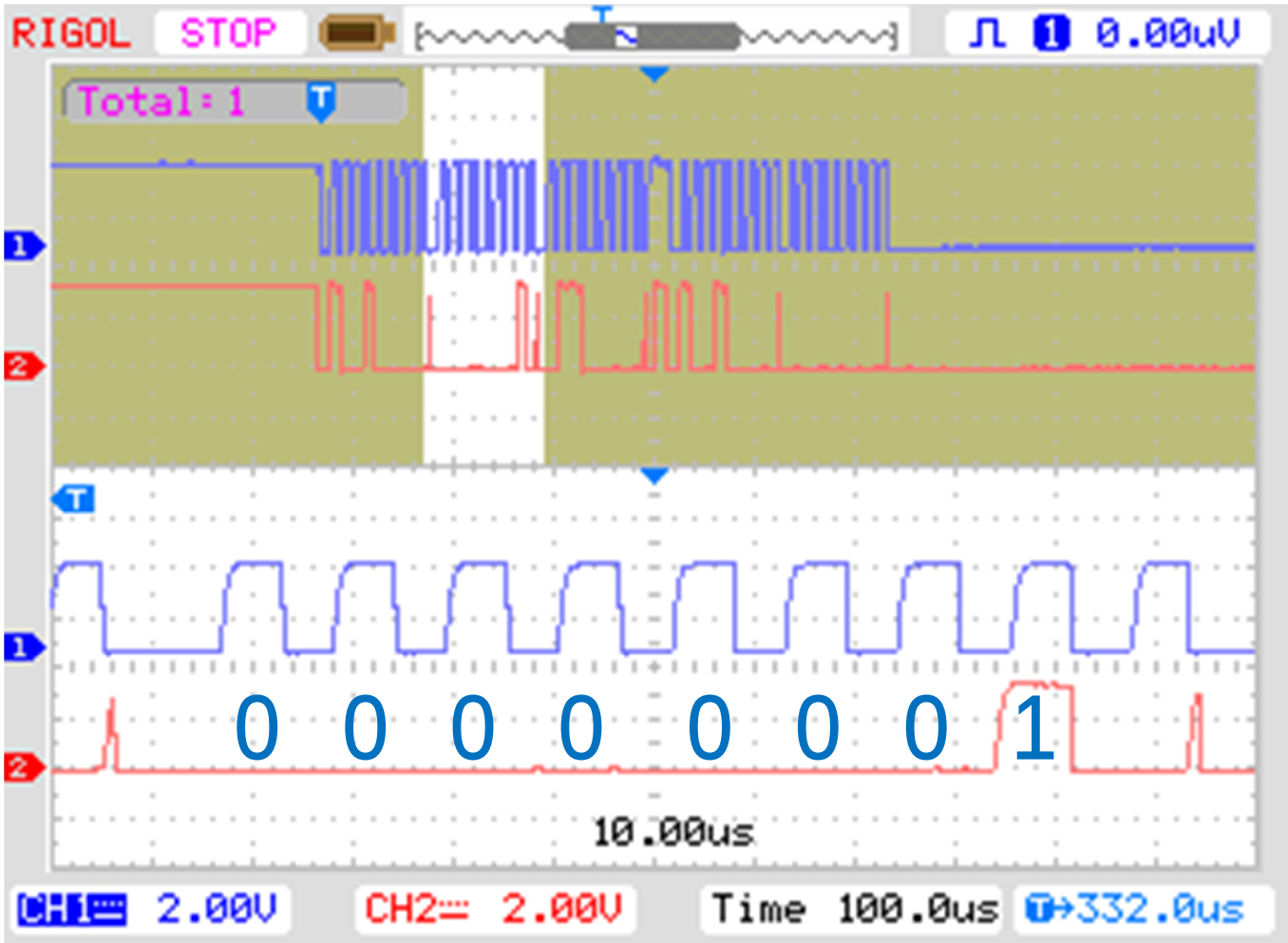
CH2 2.00V
Time 100.0us
332.0us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STOP
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10.00us
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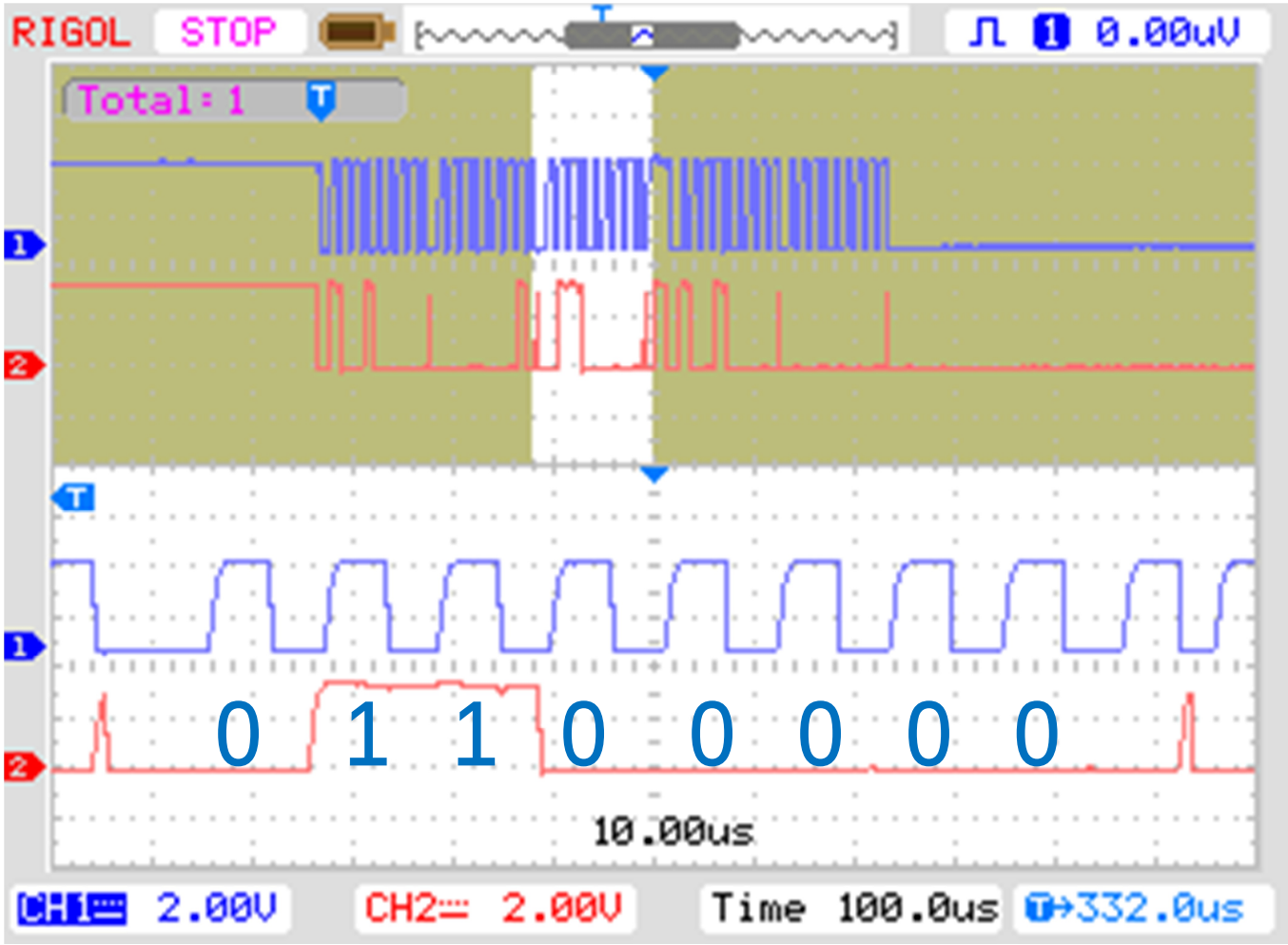
332.0us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STOP
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Total:1
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Time 100.0us
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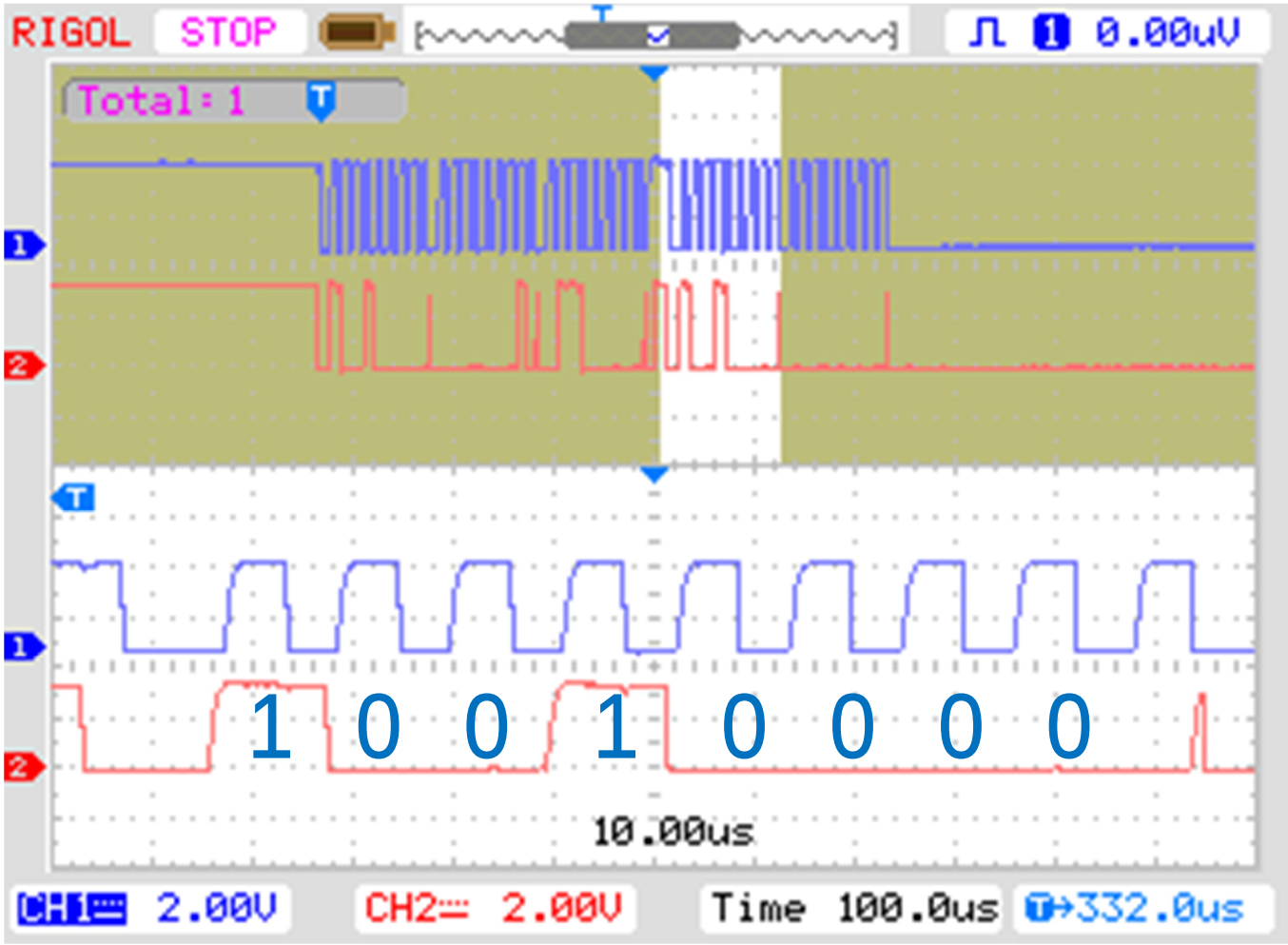
RIGOL
STOP
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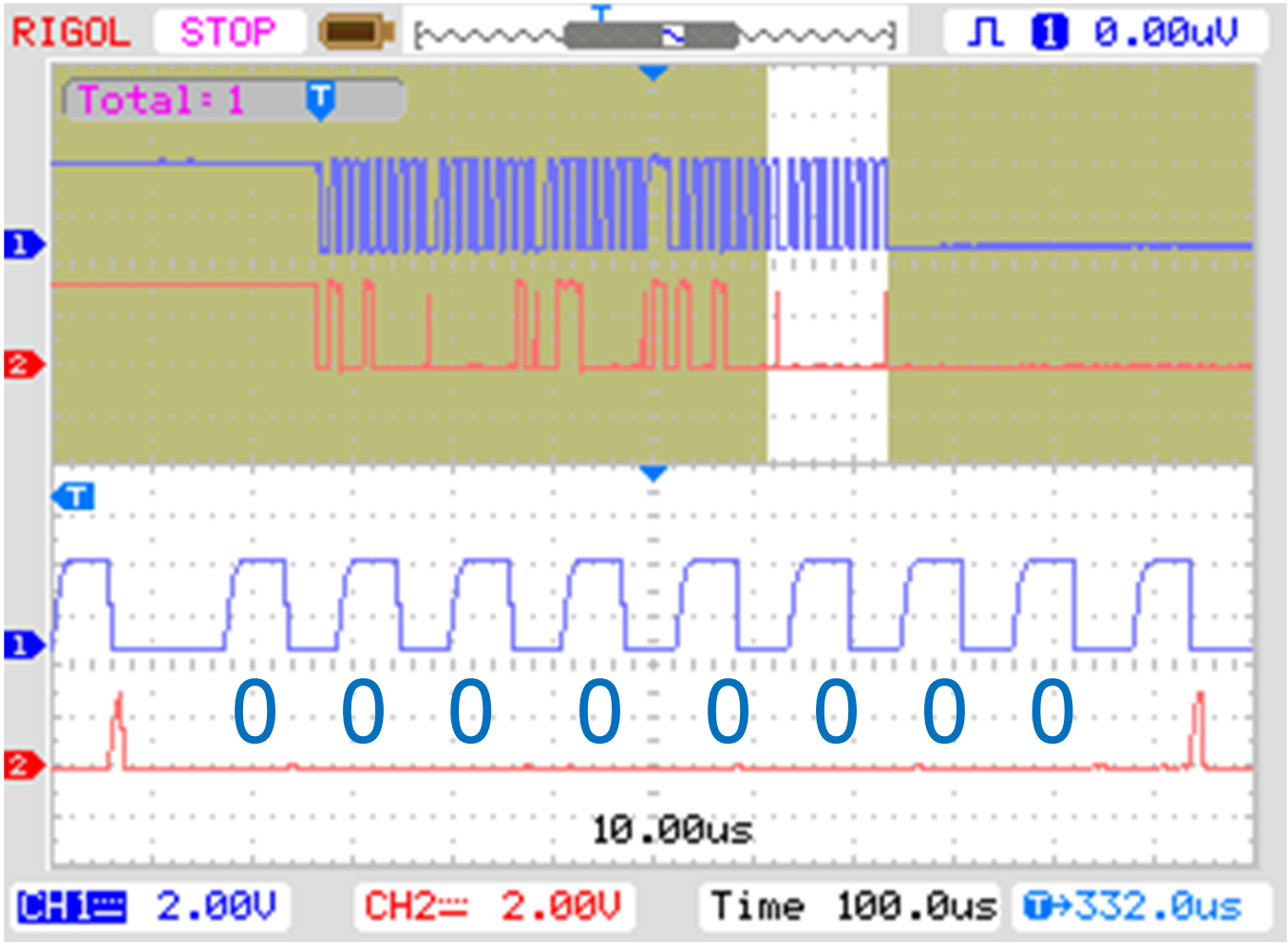
RIGOL
STOP
0.00uV
Total:1
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CH1 2.00V
CH2 2.00V
Time 100.0us
332.0us