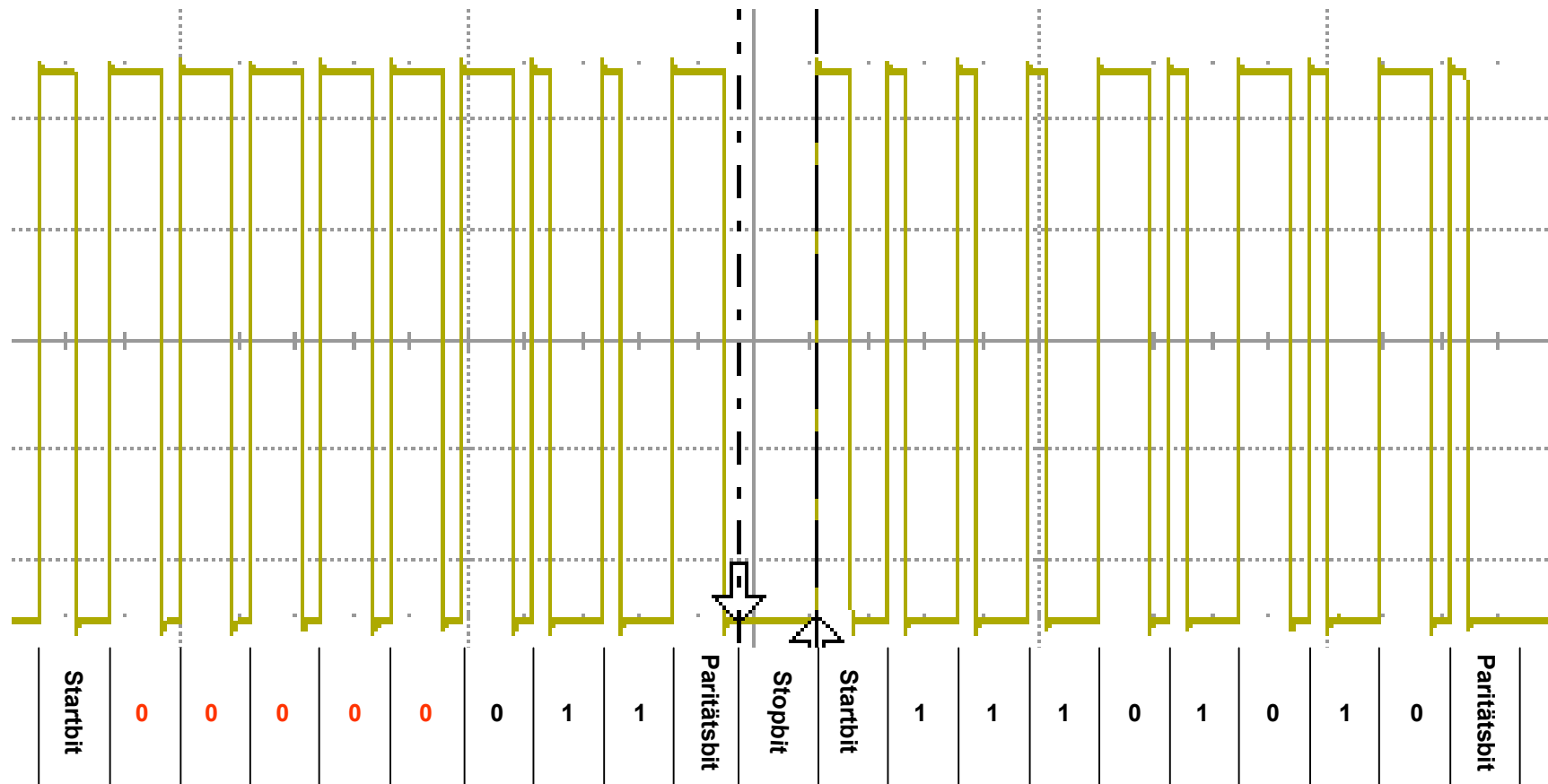


Timebase	0.00 ms	Trigger	<input checked="" type="checkbox"/> DC
	500 µs/div		Normal
250 kS	50 MS/s		2.00 V
			Width
			Positive

X1= -125.40 µs    ΔX= 124.18 µs  
X2= -1.22 µs    1/ΔX= 8.053 kHz



Bit Window nominal 125µs

21 Bits x 125µs = 2,625ms

Temperatur wird mit 10Hz gesendet => alle 100ms

Timebase	110 µs	Trigger	C1 DC
	500 µs/div	Stop	2.50 V
250 kS	50 MS/s	Width	Positive
X1=	-133.48 µs	ΔX=	130.44 µs
X2=	-3.04 µs	1/ΔX=	7.666 kHz