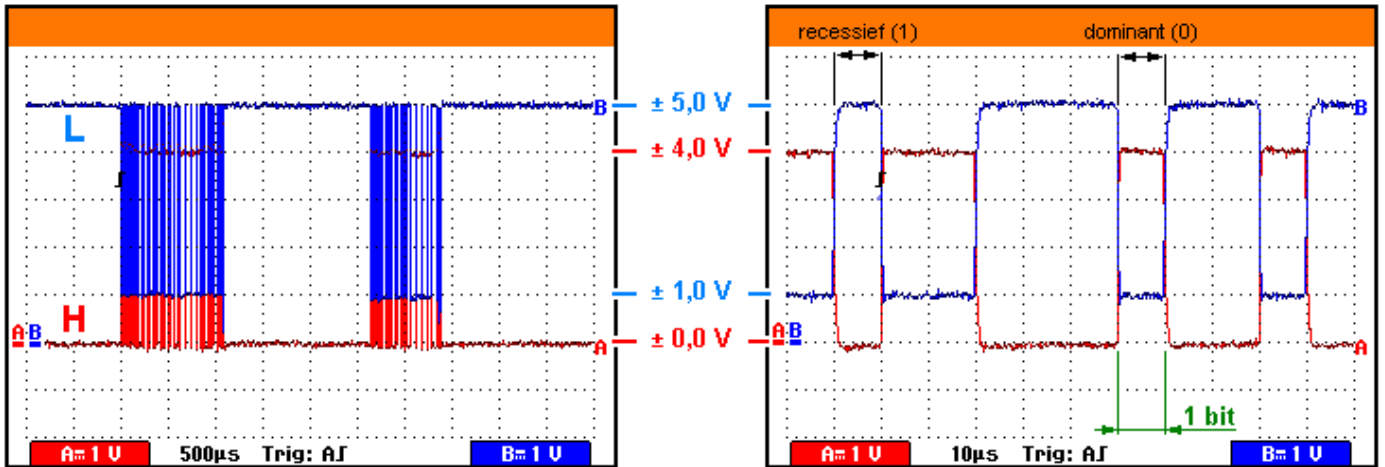
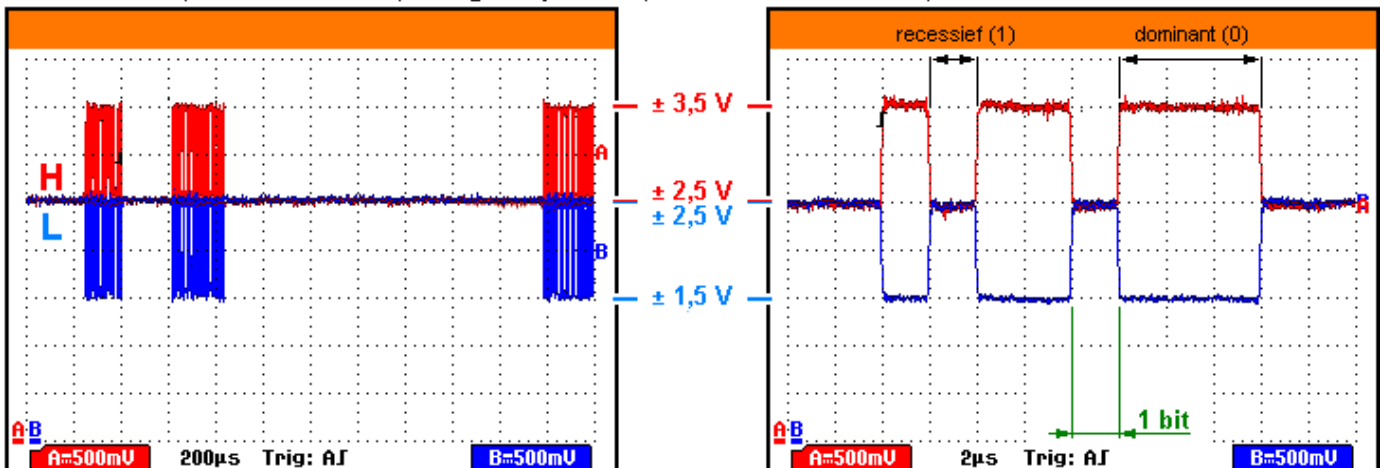


### CAN-B (Multi-Master), Low Speed (max 125 kbit / sec) zonder afsluitweerstand



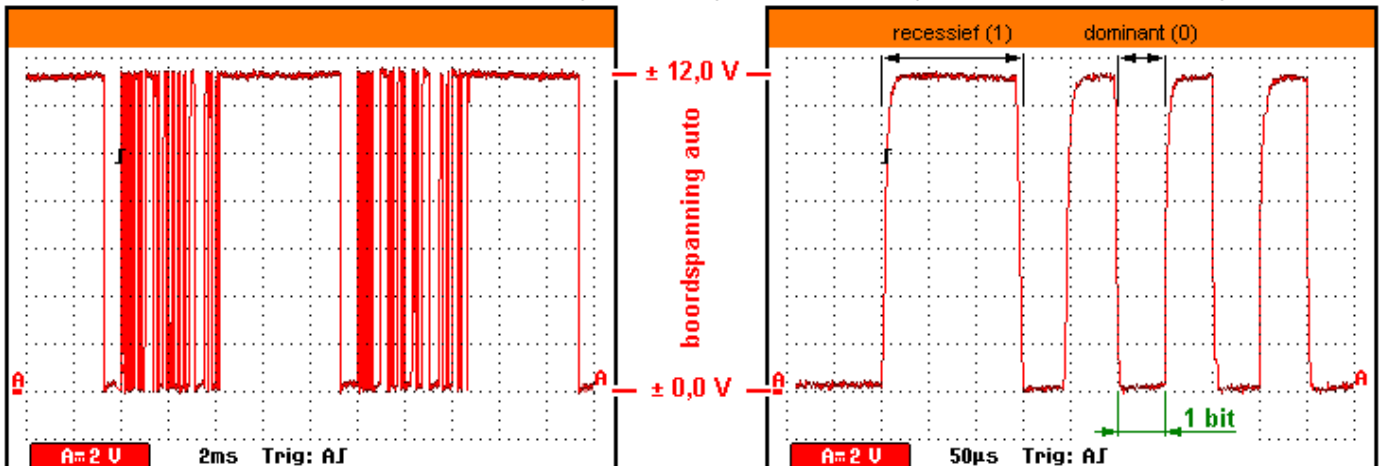
$$f = \frac{1}{T} = \frac{1}{10 \cdot 10^{-6}} = 100.000 \text{ Hz} = 100 \text{ kHz}$$

### CAN-C (Multi-Master), High Speed (max 1 Mbit / sec) met afsluitweerstand



$$f = \frac{1}{T} = \frac{1}{2 \cdot 10^{-6}} = 500.000 \text{ Hz} = 500 \text{ kHz}$$

### LIN-bus, Master-Slaves (max 16), 1 draad, (max 20 kbit / sec)



$$f = \frac{1}{T} = \frac{1}{50 \cdot 10^{-6}} = 20.000 \text{ Hz} = 20 \text{ kHz}$$