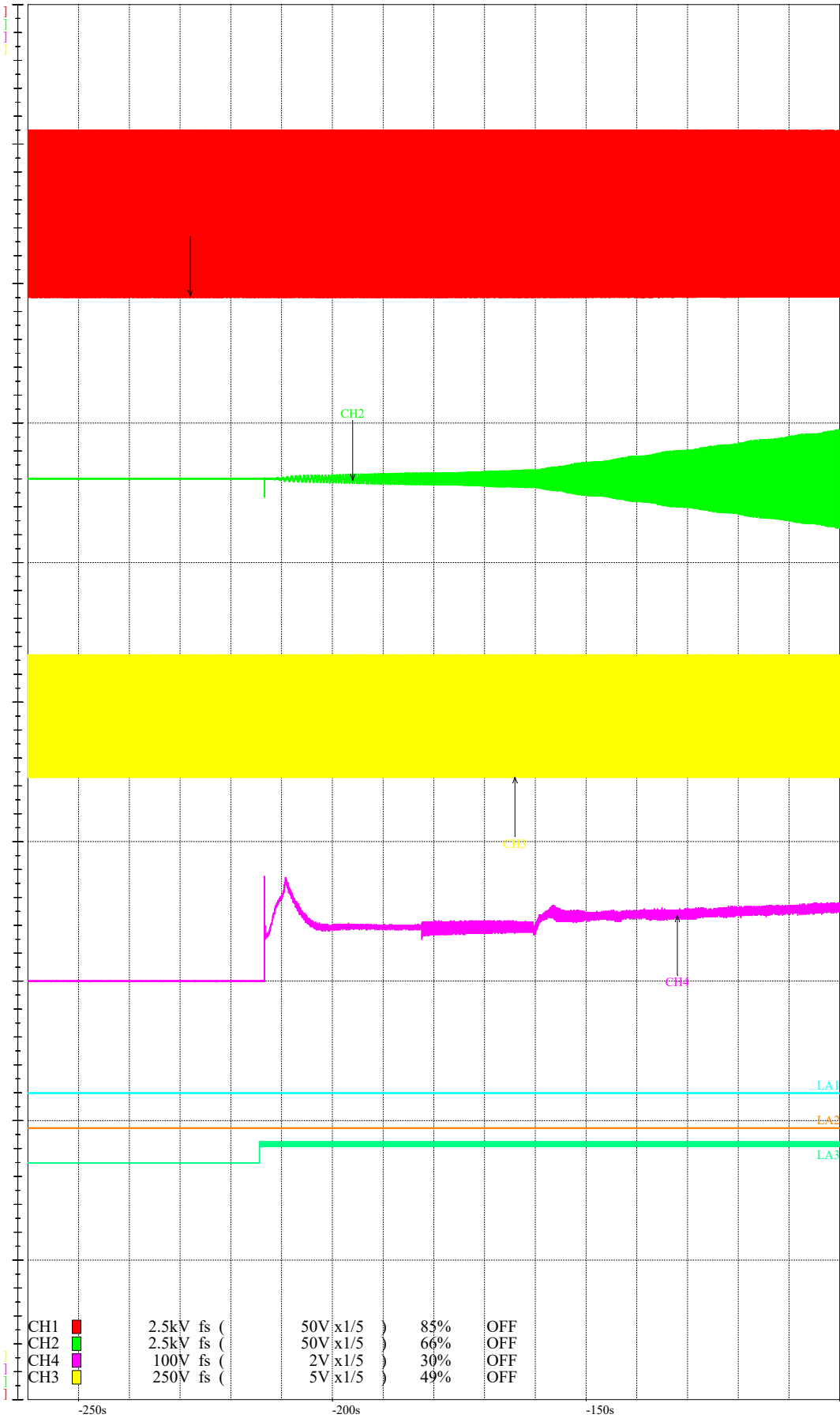


coupling running waveform of oscilloscope

Trigger: 2020-04-20 18:07:51    Interval: 500us (10s/DIV)    < motor coupling L1 work position lql20200420.REC > 1/2

CH1: 0.375k [V]  
CH2: 0.85k [V]  
CH4: 70 [V]  
CH3: 127.5 [V]



CH3: -122.5 [V]  
CH4: -30 [V]  
CH2: -1.65k [V]  
CH1: -2.125k [V]

coupling running waveform of oscilloscope

Trigger: 2020-04-20 18:07:51    Interval: 500us (10s/DIV)    < motor coupling L1 work position lql20200420.REC > 2/2

