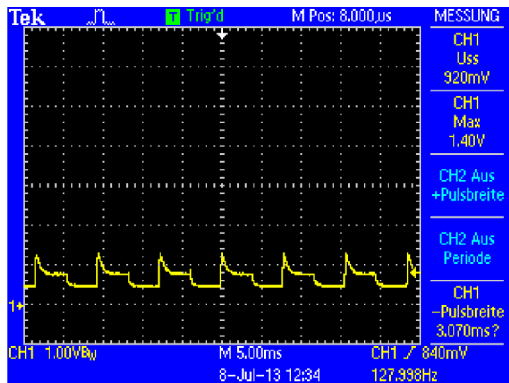
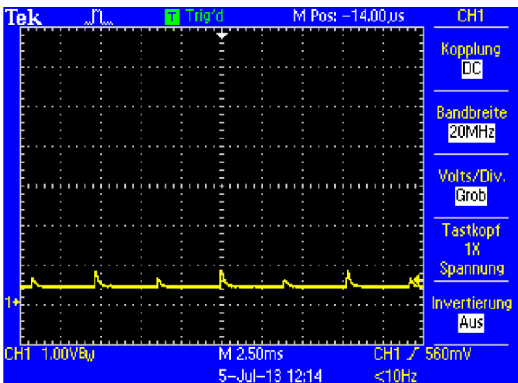
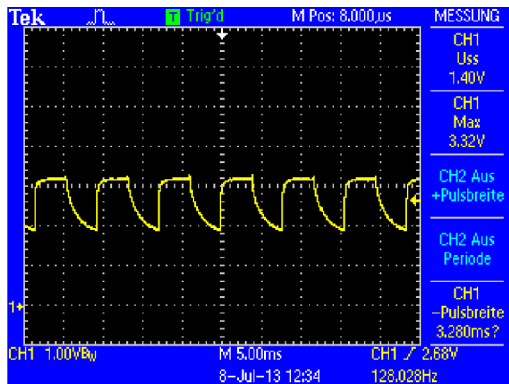
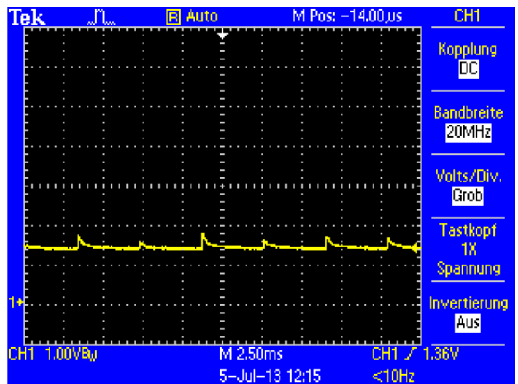
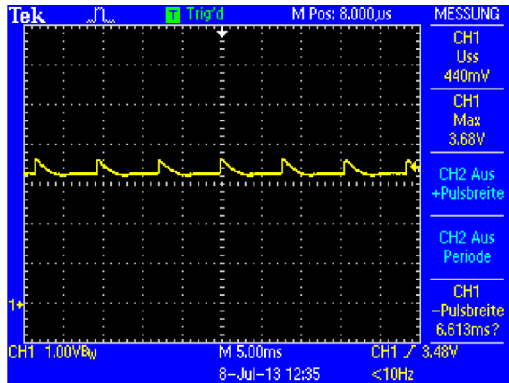
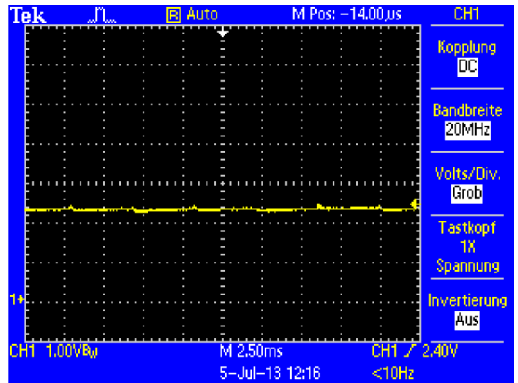


	defective board	working board
TP204	 Tek Trigger M Pos: 8,000,us MESSUNG CH1 Uss 920mV CH1 Max 1.40V CH2 Aus +Pulsbreite CH2 Aus Periode CH1 -Pulsbreite 3.070ms? CH1 1.00V/div M 5.00ms CH1 / 840mV 8-Jul-13 12:34 127.398Hz	 Tek Trigger M Pos: -14,00,us CH1 Kopplung DC Bandbreite 20MHz Volts/Div. Grob Tastkopf 1X Spannung Invertierung Aus CH1 1.00V/div M 2.50ms CH1 / 560mV 5-Jul-13 12:14 <10Hz
TP209	 Tek Trigger M Pos: 8,000,us MESSUNG CH1 Uss 1.40V CH1 Max 3.32V CH2 Aus +Pulsbreite CH2 Aus Periode CH1 -Pulsbreite 3.280ms? CH1 1.00V/div M 5.00ms CH1 / 2.68V 8-Jul-13 12:34 128.028Hz	 Tek Auto M Pos: -14,00,us CH1 Kopplung DC Bandbreite 20MHz Volts/Div. Grob Tastkopf 1X Spannung Invertierung Aus CH1 1.00V/div M 2.50ms CH1 / 1.36V 5-Jul-13 12:15 <10Hz
TP208	 Tek Trigger M Pos: 8,000,us MESSUNG CH1 Uss 440mV CH1 Max 3.68V CH2 Aus +Pulsbreite CH2 Aus Periode CH1 -Pulsbreite 6.613ms? CH1 1.00V/div M 5.00ms CH1 / 3.48V 8-Jul-13 12:35 <10Hz	 Tek Auto M Pos: -14,00,us CH1 Kopplung DC Bandbreite 20MHz Volts/Div. Grob Tastkopf 1X Spannung Invertierung Aus CH1 1.00V/div M 2.50ms CH1 / 2.40V 5-Jul-13 12:16 <10Hz

