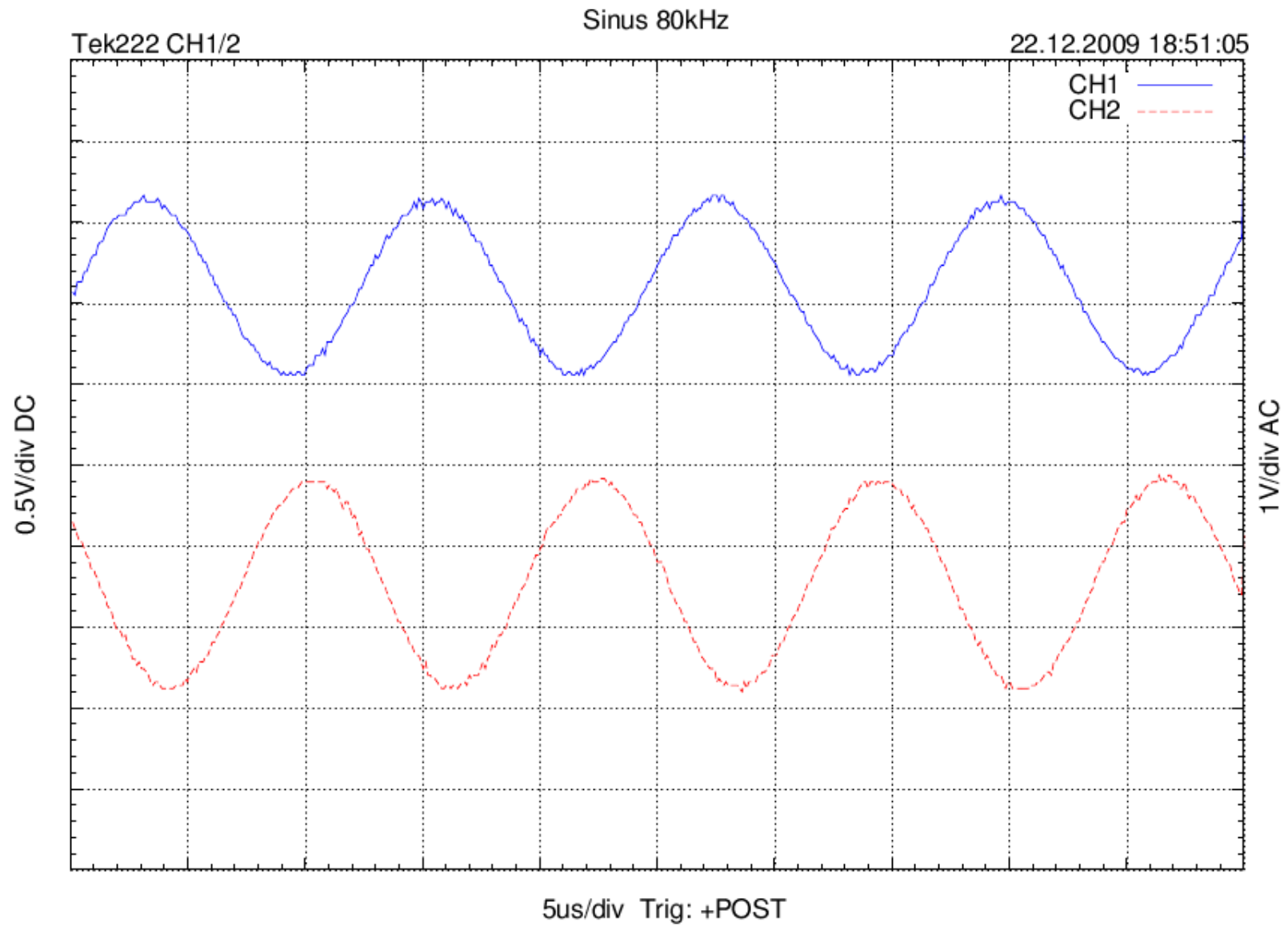


16 kHz Rechteck aus ATmega8A





TEK-222 RS-232 Beispiel

Datei: CURV QM CH1 CHR(13) 120923 0001.log

BYTE 1 08 0 0 0 0 1 0 0 0

Bit	7	0	INVERT	OFF
Bit	6	0	VAR	CAL'd
Bits	5, 4	0 0	CLPG	DC
Bits	3, 2, 1, 0	1 0 0 0	VOLTS/DIV	2 V

BYTE 2 31 0 0 1 1 0 0 0 1

Bit	7	0	INVERT	OFF
Bit	6	0	CALIBRATED	CAL'd
Bits	5, 4	1 1	CLPG	CH2OFF
Bits	3, 2, 1, 0	0 0 0 1	VOLTS/DIV	10 mV

BYTE 3 08 0 0 0 0 1 0 0 0

Bit	7	0	RO	OFF
Bit	6	0	XY	OFF
Bit	5	0	X10 MAG	OFF
Bits	4, 3, 2, 1, 0	0 1 0 0 0	SEC/DIV	20 µs

BYTE 4 2A 0 0 1 0 1 0 1 0

Bits	7, 6	0 0	TRIG POS	POST
Bit	5	1	TRIG SLOPE	+
Bits	4, 3	0 1	TRIG SRC	CH1
Bits	2, 1, 0	0 1 0	TRIG MODE	AUTOBL

BYTE 5 52 0 1 0 1 0 0 1 0

Bit	7	0	TIME OUT	NO
Bit	6	1	CHAN SEL	CH1
Bit	5	0	RCL'D EFM	NO
Bit	4	1	VALID STORE	YES
Bits	3, 2	0 0	ACQ MODE	NORM
Bit	1	1	STORE MODE	STORE
Bit	0	0	AUTO TRIG ENABLED	NO

BYTE 6 0

Bits	7 bis 0	0 0 0 0 0 0 0 0	FRAME NR	NO FUNCTION
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BYTE 7 200

BYTE 8

Bits	13 bis 0	0 0 0 1 0 0 0 0 0 0 0 0 0 0	BYTE COUNT	512
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