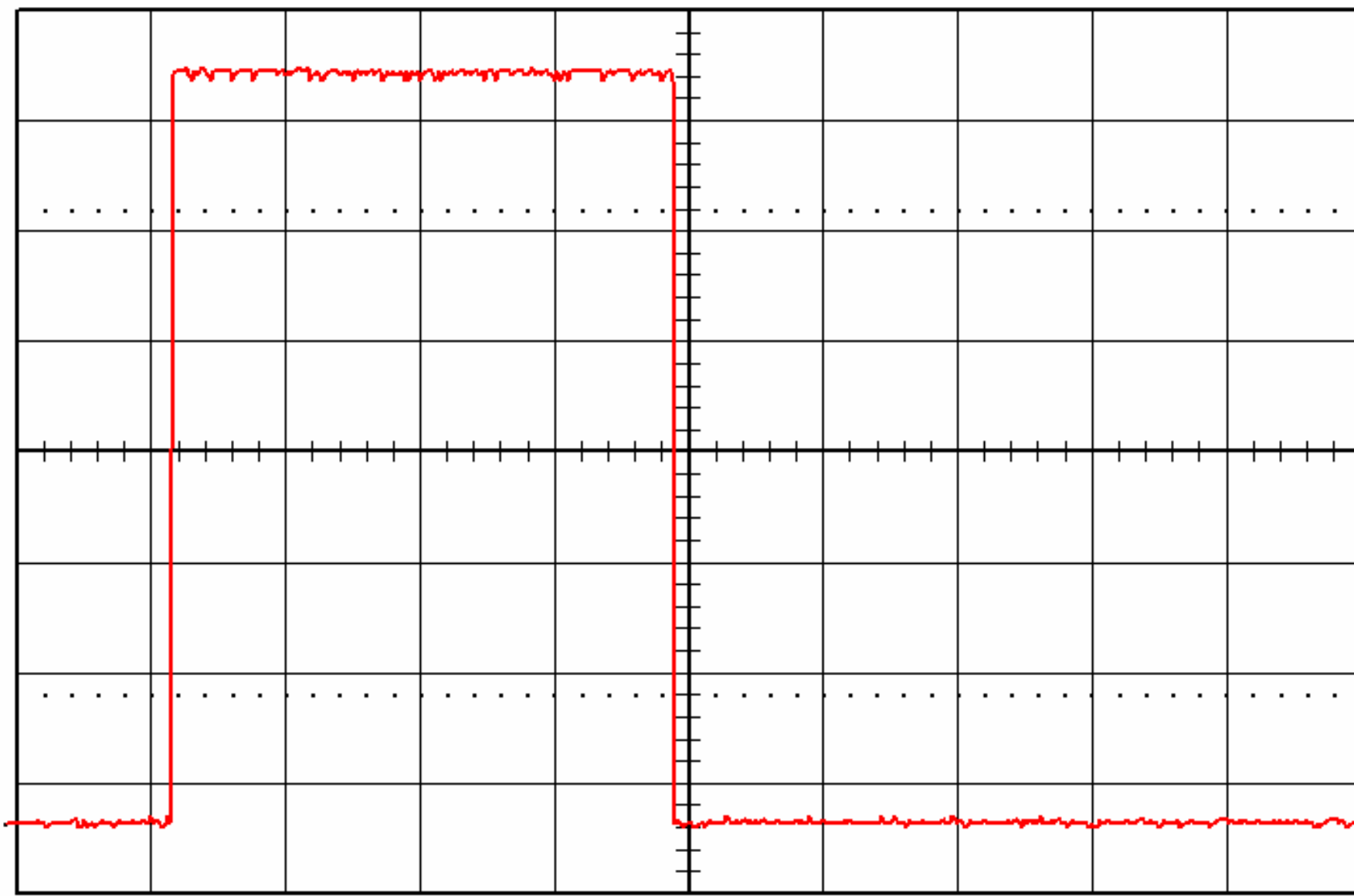


CH 1 2 V/DIV DC
— CAL'D INVERT OFF

CH 2 2 V/DIV CH 2 OFF
— CAL'D INVERT OFF



SEC/DIV = 50 mS X10 MAG = OFF TRIG MODE = NORM TRIG SRC = CH 1 TRIG SLOPE = +