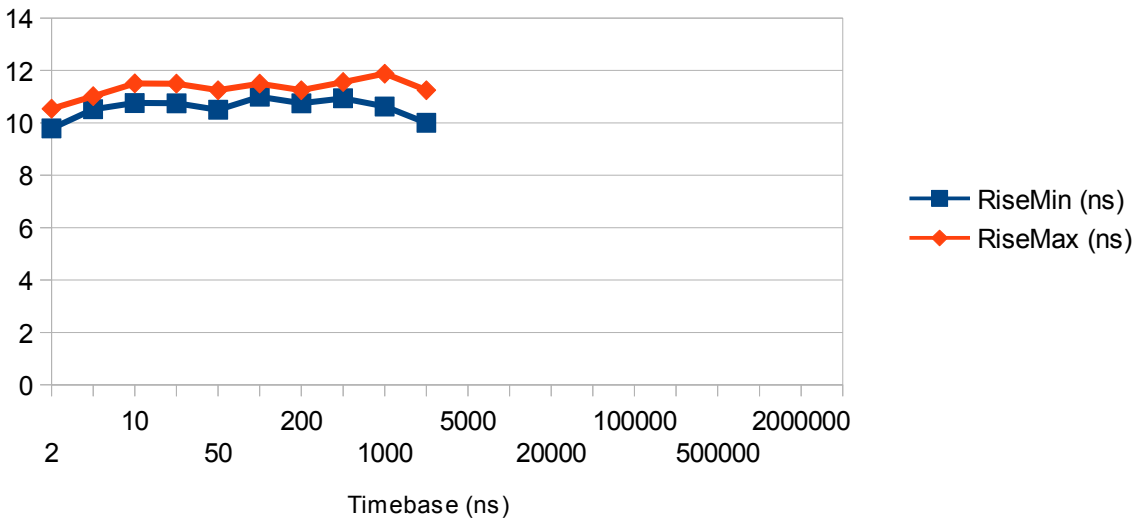


PicoScope 2205 MSO (25MHz, 2ch+16ch, 2013 model): testing 10Vpp, 32768Hz square wave

Timebase (ns)	Memory MS/s	RiseMin (ns)	RiseMax (ns)	PeriodMin (us)	PeriodMax (us)
2	4000	9,787	10,54		
5	4000	10,52	11,02		
10	4000	10,76	11,51		
20	4000	10,75	11,5		
50	4000	10,5	11,25		
100	4000	11	11,5		
200	4000	10,75	11,25		
500	3200	10,94	11,56		
1000	1600	10,63	11,88		
2000	800	10	11,25		
5000	200			30,52	30,52
10000	200			30,52	30,52
20000	200			30,52	30,52
50000	50			30,52	30,52
100000	33,33			30,52	30,52
200000	20			30,52	30,52
500000	9,091			30,52	30,52
1000000	4,762			30,52	30,52
2000000	2,439			30,52	30,52
5000000	0,9804			30,52	30,52

RiseMin & RiseMax (ns)



PeriodMin & PeriodMax (us)

Correct value: 30.518us

