Tabelle1

		Min	Mean	Max	Jitter [%]		
i5 Gen1 (Linux)	25ms	2,490E-02	2,499E-02	2,510E-02	0,39		
	10ms	9,920E-03	1,001E-02	1,008E-02	0,81	OK	N
	5m	4,919E-03	4,992E-03	5,084E-03	1,65		Note: effects are
	1ms	9,532E-04	1,002E-03	1,076E-03	6,10		similar with Debug and
	0.5ms	4,352E-04	5,047E-04	5,630E-04	12,66	Not OV	Release Builds
	0.25ms	1,256E-04	2,461E-04	3,731E-04	50,28	Not OK	recease ballas
	0.1ms	8,039E-05	9,971E-05	1,174E-04	18,58		
RaspberryPi 3	25ms	2,500E-02	2,500E-02	2,501E-02	0,02		
	10ms	9,995E-03	1,000E-02	1,000E-02	0,05		
	5m	4,982E-03	5,000E-03	5,022E-03	0,40	ΟK	
	1ms	9,784E-04	1,001E-03	1,020E-03	2,10	OK	
	0.5ms	4,984E-04	5,002E-04	5,047E-04	0,63		
	0.25ms	2,481E-04	2,501E-04	2,548E-04	1,34		
	0.1ms	8,026E-05	1,000E-04	1,355E-04	27,60	Not OK	
Raspi 3B+	25ms	2,498E-02	2,500E-02	2,502E-02	0,09		
	10ms	9,985E-03	1,000E-02	1,002E-02	0,17		
	5m	4,992E-03	5,001E-03	5,001E-03	0,09		
	1ms	9,883E-04	9,999E-04	1,022E-03	1,70		
	0.5ms	4,935E-04	5,000E-04	5,158E-04	2,23		
	0.25ms	2,390E-04	2,501E-04	2,715E-04	6,49		
	0.1ms	8,917E-05	9,981E-05	1,242E-04	17,53		

Tabelle1

	Min	Mean	Max	Jitter [%]	250
1ms	9,008E-04	1,001E-03	1,099E-03	9,93	200 150 100 50 0 \(\strict{\sqrt{\sq}\sqrt{\sq}}\sqrt{\sq}}}}}}\sqrt{\sqrt{\sq}\sqrt{\sq}\sqrt{\sq}\sq\sint{\sqrt{\sq}\sign}\sqrt{\sin}\sign{\sint}\sign{\sint\sint{\sin}\sq}\signgta\sq}
1ms	9,931E-04	9,999E-04	1,018E-03	1,23	700 600 500 400 300 200 100 0

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Tabelle2

32	0
13	0
27	1
17	0
21	0
26	0
31	0
30	1
28	0
81	0
193	585
223	413
76	0
48	0
44	0
37	0
19	0
13	0
8	0
19	0
14	0