	TR	+ BZ 698721	+ BZ 625030
	baseline	**gettimer**	**hrestime**
Arithmetic Mean 1/SNR	0.0445	0.0458	0.0341
Geometric Mean 1/SNR	0.0259	0.0267	0.0121

Tests
(sunspider, language/e4x)

1/SNR, = std dev / mean

Reduction in noise from baseline, scaling factor (< 1 good, > 1 bad)

testname	baseline	gettimer	hrestime	gettimer	hrestime
as3/access-fannkuch.as	0.0149	0.0148	0.0107	0.99	0.72
crypto-md5.as	0.0327	0.0295	0.0210	0.90	0.64
as3/bitops-3bit-bits-in-byte.as	0.1066	0.1096	0.1057	1.03	0.99
as3/string-validate-input.as	0.0170	0.0144	0.0171	0.85	1.01
as3/s3d-cube.as	0.0259	0.0275	0.0141	1.06	0.54
as3/access-binary-trees.as	0.0584	0.0565	0.0319	0.97	0.55
e4x/appendChildAndString.as	0.0146	0.0130	0.0135	0.89	0.92
access-binary-trees.as	0.0200	0.0141	0.0127	0.71	0.64
as3/s3d-morph.as	0.0551	0.0688	0.0608	1.25	1.10
crypto-aes.as	0.0140	0.0156	0.0086	1.11	0.62
as3/access-nsieve.as	0.0332	0.0401	0.0365	1.21	1.10
string-fasta.as	0.0065	0.0079	0.0061	1.22	0.94
as3vector/string-validate-input.a	0.0139	0.0138	0.0104	1.00	0.75
as3/access-fannkuch.as	0.0137	0.0122	0.0072	0.89	0.53
as3/math-partial-sums.as	0.0078	0.0090	0.0094	1.16	1.21
as3vector/access-fannkuch.as	0.0376	0.0438	0.0000	1.16	0.00
as3/bitops-nsieve-bits.as	0.0198	0.0184	0.0112	0.93	0.57
access-nsieve.as	0.0165	0.0239	0.0050	1.45	0.30
as3/bitops-bitwise-and.as	0.2843	0.2918	0.2804	1.03	0.99
as3/crypto-sha1.as	0.0231	0.0259	0.0115	1.12	0.50
date-format-tofte.as	0.0250	0.0236	0.0236	0.95	0.94
bitops-3bit-bits-in-byte.as	0.0571	0.0567	0.0575	0.99	1.01
as3/string-unpack-code.as	0.0054	0.0054	0.0044	0.99	0.81
as3/date-format-tofte.as	0.0248	0.0237	0.0290	0.96	1.17
as3vector/string-fasta.as	0.0247	0.0280	0.0104	1.13	0.42
access-fannkuch.as	0.0117	0.0086	0.0092	0.74	0.79
as3/s3d-raytrace.as	0.0187	0.0210	0.0119	1.13	0.64
as3/access-nbody.as	0.0858	0.0954	0.0000	1.11	0.00
as3vector/access-nsieve.as	0.0508	0.0501	0.0265	0.99	0.52
controlflow-recursive.as	0.0299	0.0273	0.0141	0.91	0.47
as3/math-cordic.as	0.0273	0.0383	0.0132	1.40	0.48
as3/math-spectral-norm.as	0.0909	0.1038	0.0000	1.14	0.00
bitops-bits-in-byte.as	0.0172	0.0174	0.0042	1.02	0.24
s3d-raytrace.as	0.0087	0.0079	0.0081	0.91	0.92
as3/controlflow-recursive.as	0.1451	0.1328	0.1084	0.92	0.75
as3vector/bitops-nsieve-bits.as	0.1292	0.1397	0.1218	1.08	0.94
as3vector/s3d-morph.as	0.0354	0.0284	0.0217	0.80	0.61
e4x/concatenatingStringsFromE	0.0782	0.0756	0.0748	0.97	0.96
as3/crypto-aes.as	0.0137	0.0190	0.0107	1.39	0.78
math-partial-sums.as	0.0034	0.0045	0.0054	1.33	1.59
math-spectral-norm.as	0.0149	0.0208	0.0250	1.39	1.67
as3vector/math-spectral-norm.a	0.0422	0.0458	0.0128	1.08	0.30
s3d-cube.as	0.0084	0.0099	0.0068	1.19	0.81
as3/bitops-bits-in-byte.as	0.0663	0.0670	0.0201	1.01	0.30
bitops-nsieve-bits.as	0.0114	0.0143	0.0060	1.25	0.52
as3vector/access-nbody.as	0.1418	0.1424	0.1389	1.00	0.98
s3d-morph.as	0.0449	0.0516	0.0482	1.15	1.07
as3/crypto-md5.as	0.0624	0.0529	0.0539	0.85	0.86
access-nbody.as	0.0078	0.0095	0.0080	1.22	1.02
crypto-sha1.as	0.0339	0.0273	0.0063	0.81	0.19
e4x/usingAppendChildAndE4X.a	0.0127	0.0143	0.0098	1.12	0.77
math-cordic.as	0.0118	0.0121	0.0117	1.03	0.99
as3vector/math-cordic.as	0.0410	0.0419	0.0219	1.02	0.53
as3vector/s3d-cube.as	0.0257	0.0253	0.0145	0.99	0.57
string-unpack-code.as	0.0064	0.0057	0.0050	0.89	0.78
e4x/simpleStringConcatenation.	0.3488	0.3553	0.3529	1.02	1.01
as3/string-fasta.as	0.0131	0.0152	0.0146	1.16	1.12
e4x/addingToXMLList.as	0.0304	0.0301	0.0195	0.99	0.64
bitops-bitwise-and.as	0.0044	0.0032	0.0045	0.74	1.01