

Weights of Clocks

Jan-09			Feb-09			Mar-09			Apr-09		
1	USNO(Washington DC)	28.853	1	USNO(Washington DC)	30.436	1	USNO(Washington DC)	28.447	1	USNO(Washington DC)	28.459
2	NICT(Tokyo)	11.158	2	NICT(Tokyo)	11.045	2	NICT(Tokyo)	11.052	2	NICT(Tokyo)	10.918
3	NTSC (Lintong)	7.691	3	NTSC (Lintong)	7.368	3	NTSC (Lintong)	7.366	3	TL(Chung-Li)	5.706
4	F(Paris)	6.576	4	TL(Chung-Li)	5.548	4	F(Paris)	5.671	4	NTSC (Lintong)	5.592
5	TL(Chung-Li)	5.658	5	F(Paris)	5.001	5	TL(Chung-Li)	5.543	5	F(Paris)	5.181
6	PL (Warszawa)	4.289	6	PL (Warszawa)	4.070	6	NIST(Boulder)	3.708	6	NIST(Boulder)	3.611
7	NIST(Boulder)	3.956	7	NIST(Boulder)	3.985	7	PL (Warszawa)	3.491	7	PL (Warszawa)	3.414
8	SP (Boras)	3.098	8	SP (Boras)	3.021	8	SP (Boras)	2.891	8	SP (Boras)	2.962
9	PTB(Braunschweig)	2.491	9	ROA(San Fernando)	2.480	9	ROA(San Fernando)	2.445	9	PTB(Braunschweig)	2.357
10	ONRJ(Rio de Janeiro)	2.467	10	PTB(Braunschweig)	2.398	10	PTB(Braunschweig)	2.405	10	ONRJ (Brazil)	2.246

May-09			Jun-09			Jul-09			Aug-09		
1	USNO(Washington DC)	25.763	1	USNO(Washington DC)	25.279	1	USNO(Washington DC)	26.374	1	USNO(Washington DC)	26.512
2	NICT(Tokyo)	10.873	2	NICT(Tokyo)	11.935	2	NICT(Tokyo)	11.280	2	NICT(Tokyo)	10.090
3	NTSC (Lintong)	6.851	3	F(Paris)	6.523	3	F(Paris)	7.408	3	F(Paris)	7.763
4	TL(Chung-Li)	5.981	4	NTSC (Lintong)	6.369	4	NTSC (Lintong)	6.810	4	TL(Chung-Li)	6.826
5	F(Paris)	5.763	5	TL(Chung-Li)	6.359	5	TL(Chung-Li)	6.246	5	NTSC (Lintong)	6.192
6	NIST(Boulder)	4.104	6	NIST(Boulder)	4.364	6	NIST(Boulder)	4.531	6	SP (Boras)	4.208
7	PL (Warszawa)	3.398	7	PL (Warszawa)	3.674	7	PL (Warszawa)	3.643	7	NIST(Boulder)	3.921
8	SP (Boras)	2.967	8	IT(Torino)	3.508	8	IT(Torino)	2.794	8	PL (Warszawa)	3.559
9	IT(Torino)	2.598	9	SP (Boras)	3.041	9	PTB(Braunschweig)	2.622	9	PTB(Braunschweig)	2.517
10	PTB(Braunschweig)	2.534	10	PTB(Braunschweig)	2.599	10	KRIS (Daejeon)	2.262	10	ROA(San Fernando)	2.138

Sep-09			Oct-09			Nov-09			Dec-09		
1	USNO(Washington DC)	27.685	1	USNO(Washington DC)	30.432	1	USNO(Washington DC)	28.882	1	USNO(Washington DC)	27.737
2	NICT(Tokyo)	9.656	2	NICT(Tokyo)	9.655	2	NICT(Tokyo)	9.400	2	NICT(Tokyo)	9.979
3	F(Paris)	7.374	3	F(Paris)	7.563	3	F(Paris)	7.793	3	F(Paris)	7.889
4	TL(Chung-Li)	6.292	4	NTSC (Lintong)	6.716	4	NTSC (Lintong)	6.989	4	TL(Chung-Li)	6.457
5	NTSC (Lintong)	6.137	5	TL(Chung-Li)	6.417	5	TL(Chung-Li)	6.256	5	NTSC (Lintong)	6.026
6	SP (Boras)	4.164	6	SP (Boras)	4.521	6	SP (Boras)	4.422	6	SP (Boras)	5.087
7	NIST(Boulder)	3.849	7	PL (Warszawa)	3.714	7	NIST(Boulder)	3.822	7	NIST(Boulder)	4.815
8	PL (Warszawa)	3.464	8	NIST(Boulder)	3.663	8	PL (Warszawa)	3.618	8	PL (Warszawa)	3.819
9	PTB(Braunschweig)	2.560	9	PTB(Braunschweig)	3.058	9	PTB(Braunschweig)	3.004	9	PTB(Braunschweig)	3.152
10	IT(Torino)	2.308	10	IT(Torino)	2.447	10	IT(Torino)	2.372	10	IT(Torino)	2.326

Average2009		
1	USNO(Washington DC)	27.905
2	NICT(Tokyo)	10.587
3	F(Paris)	6.709
4	NTSC (Lintong)	6.676
5	TL(Chung-Li)	6.107
6	NIST (Boulder)	4.027
7	PL (Warszawa)	3.679
8	SP (Boras)	3.552
9	PTB(Braunschweig)	2.641
10	IT(Torino)	2.349

USNO: USA
 F: France
 NICT: Japan
 NIST: USA
 TL: Taiwan
 PTB: Germany
 PL: Poland
 NMIJ: Japan
 NPL: United Kingdom
 VSL: The Netherlands
 IT: Torino

IFAG: Germany
 NIM: China
 ROA: Spain
 NRC: Canada
 SP: Sweden
 NAO: Japan
 SCL: Hong Kong
 BEV: Austria
 NTSC: China
 ONRJ: Brazil
 KRIS: Daejeon