

NATIONAL PHYSICAL LABORATORY
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Web site: www.npl.co.uk/time

N P L D R O I T W I C H B u l l e t i n

No.2010-11 November 2010

MJD	Date	UTC (NPL) -Droitwich(198 kHz) 12h UTC (microseconds)	UTC (NPL) -Droitwich(198 kHz) 15h UTC (microseconds)
55501	2010-11-01	-461.8	-461.6
55502	2010-11-02	-461.7	-461.6
55503	2010-11-03	-461.6	-461.6
55504	2010-11-04	-461.6	-461.5
55505	2010-11-05	-461.7	-461.5
55506	2010-11-06	-461.8	-461.8
55507	2010-11-07	-461.9	-461.8
55508	2010-11-08	-462.0	-461.9
55509	2010-11-09	-462.0	-461.9
55510	2010-11-10	-462.0	-461.9
55511	2010-11-11	-461.7	-461.6
55512	2010-11-12	-461.7	-461.7
55513	2010-11-13	-461.8	-461.7
55514	2010-11-14	-461.9	-461.9
55515	2010-11-15	-462.0	-461.7
55516	2010-11-16	-462.0	-461.9
55517	2010-11-17	-461.9	-461.8
55518	2010-11-18	-461.7	-461.7
55519	2010-11-19	-461.7	##
55520	2010-11-20	-461.9	-461.9
55521	2010-11-21	-462.0	-462.0
55522	2010-11-22	-462.0	-462.0
55523	2010-11-23	-461.9	-462.0
55524	2010-11-24	-461.9	-462.1
55525	2010-11-25	-462.2	-462.2
55526	2010-11-26	-462.1	-462.1
55527	2010-11-27	-462.2	-462.2
55528	2010-11-28	-462.3	-462.2
55529	2010-11-29	-462.3	-462.2
55530	2010-11-30	-462.2	-462.2

(a) at least one interruption in received carrier since the previous reading
(b) at least one discontinuity in received phase since the previous reading
reading not available