

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

No.2010-04 April 2010

MJD	Date	UTC (NPL) -Droitwich(198 kHz) 12h UTC (microseconds)	UTC (NPL) -Droitwich(198 kHz) 15h UTC (microseconds)
55287	2010-04-01	-460.1	-460.1
55288	2010-04-02	-460.1	-459.9
55289	2010-04-03	-460.0	-459.9
55290	2010-04-04	-460.1	-459.9
55291	2010-04-05	-459.9	-459.9
55292	2010-04-06	-459.9	-459.8
55293	2010-04-07	-460.1	-460.0
55294	2010-04-08	-460.0	-459.5
55295	2010-04-09	-459.5	-459.5
55296	2010-04-10	-459.6	-459.5
55297	2010-04-11	-459.7	-459.7
55298	2010-04-12	-459.8	-459.7
55299	2010-04-13	-459.7	-459.7
55300	2010-04-14	-460.0	-459.8
55301	2010-04-15	-459.8	-459.7
55302	2010-04-16	-459.8	-459.7
55303	2010-04-17	-459.7	-459.5
55304	2010-04-18	-459.6	-459.5
55305	2010-04-19	-459.6	-459.6
55306	2010-04-20	-459.7	-459.6
55307	2010-04-21	-459.8	-459.7
55308	2010-04-22	-459.8	-459.6
55309	2010-04-23	##	##
55310	2010-04-24	-459.6	-459.5
55311	2010-04-25	-459.6	-459.5
55312	2010-04-26	-459.6	-459.5
55313	2010-04-27	-459.5	-459.5
55314	2010-04-28	-459.6	-459.4
55315	2010-04-29	-459.5	-459.5
55316	2010-04-30	-459.7	-459.6

(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