

NATIONAL PHYSICAL LABORATORY
Time and Frequency Services
Division for Enabling Metrology
Teddington, Middx, United Kingdom TW11 0LW

Telephone: 020 8943 6880
Facsimile: 020 8943 6458
E-mail: time@npl.co.uk

N P L M S F B u l l e t i n

No.07-01 January 2007

MJD Date UTC(NPL)-MSF(60 kHz)
12h UTC
(microseconds)

54101	2007-01-01	-76.7
54102	2007-01-02	-76.7
54103	2007-01-03	-76.6
54104	2007-01-04	-76.6
54105	2007-01-05	-76.8
54106	2007-01-06	-76.6
54107	2007-01-07	-76.6
54108	2007-01-08	-76.7
54109	2007-01-09	-76.5
54110	2007-01-10	-76.6
54111	2007-01-11	-76.4
54112	2007-01-12	-76.4
54113	2007-01-13	-76.3
54114	2007-01-14	-76.6
54115	2007-01-15	-76.4
54116	2007-01-16	-76.6
54117	2007-01-17	-76.6
54118	2007-01-18	-76.4
54119	2007-01-19	-76.2
54120	2007-01-20	-76.4
54121	2007-01-21	-76.4
54122	2007-01-22	-76.6
54123	2007-01-23	-76.7
54124	2007-01-24	-76.7
54125	2007-01-25	-76.7
54126	2007-01-26	-76.5
54127	2007-01-27	-76.4
54128	2007-01-28	-76.4
54129	2007-01-29	-76.2
54130	2007-01-30	-76.5
54131	2007-01-31	-76.4

(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