

Calibrations between AOS and OP

d are differential time corrections to be added to $[UTC(AOS) - UTC(OP)]$,
and $u(d)$ are estimated uncertainties for the periods of comparisons.

Date	d/ns	$u(d)/ns$	Reference	Note
April 1995	370.0	3.0	Rapport BIPM-1995/12	(1)
September 2003	28.5	3.0	BIPM Report-2004/06	(2)
September 2006	-1.0	3.0	BIPM Report-2010/02	(3)
January 2007	-2.3	3.0	BIPM Report-2010/03	(2)
November 2009	-3.8	3.0	BIPM Report-2010/04	(2)
November 2009	-3.1	3.0	BIPM Report-2010/04	(4)

The uncertainties given in this table are conservative. They are mainly driven by the uncertainty due to the 'round-trip' reproducibility at the OP.

Notes

- (1) NAVI receiver (s/n: 21) at AOS
- (2) TTS-2 receiver (s/n: 023) at AOS
- (3) TTS-2 receiver (s/n: 021) at AOS
- (4) TTS-3 receiver (s/n: 0002) at AOS