

**BUREAU INTERNATIONAL DES POIDS ET MESURES**

Key comparison CCTF-K001.UTC - Results  
 Degrees of equivalence  $D_k = [UTC - UTC(k)]$  for February 2026  
 Computed 2026 MARCH 11, 12h UTC

Coordinated Universal Time **UTC** and its local realizations **UTC(k)** in National Metrology Institutes and Designated Institutes.  
 Computed values of  $[UTC - UTC(k)]$  and uncertainties valid for the period of this publication

Date 2026 0h UTC MJD	FEB 3	FEB 8	FEB 13	FEB 18	FEB 23	FEB 28	Uncertainty/ns			
	61074	61079	61084	61089	61094	61099	$U_a$	$U_b$	$U_k$	
Laboratory $k$	$[UTC - UTC(k)]/ns$									
AzMI	601.7	621.2	639.5	652.4	663.0	675.4	0.4	14.2	14.2	
BelGIM	0.5	0.6	0.4	-0.1	-0.4	-1.1	3.0	6.6	7.2	
BEV	7.8	0.8	-8.4	-9.9	-12.5	1.6	0.4	6.2	6.2	
BFKH	-	-	5015.3	5062.2	5107.3	5146.0	3.0	14.6	14.8	
BIM	6255.8	6314.0	6359.7	6406.1	6452.3	6507.0	0.4	5.6	5.6	
BMM	4341.5	4376.8	4400.2	4396.6	4433.6	4451.8	0.4	6.2	6.2	
BSJ	11.7	13.3	20.3	21.2	20.8	26.9	14.0	NC	-	(*)
CENAM	1.3	0.2	0.8	-0.4	-1.1	-0.5	6.0	9.0	10.8	
CENAMAP AIP	2.4	2.4	15.1	-17.0	-9.1	-5.0	0.4	11.2	11.2	
DEF-NAT	-241.0	-315.9	-395.8	-472.5	-555.7	-625.6	1.4	5.6	5.8	
DFM	-47.3	-51.4	-55.8	-60.3	-65.5	-71.1	0.4	5.8	5.8	
DZM	309.5	296.9	294.4	289.6	285.2	284.7	0.4	5.6	5.6	
EMI	-123.6	-125.9	-120.6	-107.5	-94.9	-90.5	0.8	14.2	14.2	
ESA	-0.5	0.0	0.5	-0.2	0.6	-1.1	0.4	5.6	5.6	
FTMC	1352.3	1356.4	1356.8	1360.0	1373.7	1384.5	0.4	5.6	5.6	
GUM	-4.5	-4.7	-4.9	-5.8	-6.3	-6.5	0.4	5.6	5.6	
IBMETRO	56.1	51.8	43.1	28.9	25.1	25.8	8.0	15.4	17.4	
ILNAS	9.9	10.0	14.3	19.2	34.5	14.0	1.0	5.6	5.6	
IMBIH	2.7	5.8	3.2	0.4	3.4	3.3	0.4	6.0	6.0	
INACAL	45.7	41.8	34.0	50.1	45.0	46.2	10.0	8.2	13.0	
INM	-	-	-	-	-	-				
INM(CO)	-42.2	-33.4	-39.7	-29.8	-15.3	-26.1	6.0	8.2	10.2	
INMETRO	16.5	1.1	9.1	-2.8	6.0	-2.4	1.4	7.0	7.2	
INPL	-9.8	-20.3	-20.6	-26.8	-20.8	-20.7	0.4	15.4	15.4	
INRIM	1.6	0.9	0.6	0.0	-0.4	-0.9	0.4	2.4	2.4	
INTI	-143.4	-147.4	-150.0	-151.6	-152.9	-159.5	0.4	6.8	6.8	
IPE/ASCR	-12.7	-7.1	-0.9	-0.2	-1.5	5.2	0.4	6.4	6.4	

IPQ	-9.7	-45.7	-85.3	-119.5	-	-214.4	1.4	6.4	6.6
JV	1.6	1.0	1.2	1.6	2.3	1.7	0.4	10.0	10.0
KazStandard	1.1	2.8	3.3	3.5	3.2	3.8	1.4	8.8	9.0
KRISS	0.7	0.5	-0.2	-0.3	-0.5	-0.9	0.4	6.4	6.4
LAMETRO-ICE	67.4	46.4	48.7	49.7	54.7	57.1	0.4	14.2	14.2
LNE-OP	0.2	0.2	0.0	-0.3	-0.2	-0.3	0.4	2.4	2.4
MASM	-	-	-	-	-	-	-	-	-
METAS	0.3	0.2	0.3	0.4	0.6	0.4	0.4	2.4	2.4
MIKES	-13.2	-11.6	-7.4	-4.6	-0.8	0.7	0.4	5.6	5.6
MIRS/SIQ/Metrology	1539.3	1525.2	1521.3	1518.8	1519.2	1514.4	0.4	8.6	8.6
MSL	16.6	12.0	14.4	4.8	-1.5	-13.1	1.4	6.2	6.4
NICT	2.2	1.0	0.2	0.1	0.2	0.1	0.4	4.2	4.2
NIM	-0.5	-0.3	-0.4	-0.3	-0.3	0.0	0.4	4.4	4.4
NIMT	-2.0	-3.7	-9.3	7.7	2.1	13.1	0.8	6.2	6.2
NIS	-196.0	-181.6	-168.2	-160.7	-148.0	-133.8	1.4	14.6	14.6
NIST	0.3	0.9	1.2	1.3	1.3	0.2	0.4	4.0	4.0
NMC, A*STAR	-0.6	7.5	5.8	6.2	-1.0	-8.2	0.4	5.6	5.6
NMIA	-28.4	-22.0	-11.8	-1.2	4.0	-1.3	0.4	6.2	6.2
NMIJ AIST	-0.9	-0.7	-0.6	-0.3	0.3	0.9	0.4	6.0	6.0
NMIM	24.0	-23.1	-78.8	-141.7	-197.8	-216.9	0.4	5.8	5.8
NMISA	-4.9	-30.0	-52.3	-18.2	-12.6	-8.8	39.8	7.4	40.4
NPL	-2.7	-0.5	0.3	0.4	-1.0	-1.7	0.4	2.4	2.4
NPLI	-1.9	-2.0	-1.8	-1.7	-1.5	-1.3	0.4	5.6	5.6
NRC	-1.6	-2.5	-3.0	-3.4	-3.2	-3.1	0.4	5.6	5.6
NSAI NML	-18.3	-15.5	-6.4	-0.2	7.9	14.9	0.4	14.8	14.8
NSC IM	-	-	-10.0	-6.3	-	-	6.0	15.0	16.2
ON/DSHO	0.1	0.1	-1.7	-2.6	2.5	-1.4	0.4	6.8	6.8
PTB	1.1	1.0	1.2	1.0	1.1	1.0	0.4	2.4	2.4
RISE	0.9	2.1	2.3	2.9	2.5	0.2	0.4	2.4	2.4
ROA	2.6	0.7	0.0	2.5	0.6	0.1	0.4	2.4	2.4
SASO-NMCC	895.4	893.2	889.5	889.8	883.4	881.2	0.8	7.8	7.8
SCL	4.5	-1.7	1.2	-2.1	-4.1	-4.6	0.4	7.6	7.6
SMD	1.9	1.7	1.5	0.8	0.6	-0.1	0.4	9.2	9.2
SMU	246.2	203.0	182.2	204.0	214.4	160.5	3.0	12.4	12.8
SNSU-BSN	5919.2	6063.3	6212.7	6358.9	6510.9	6666.4	0.4	NC	- (*)
TL	1.8	2.7	2.4	2.9	3.8	2.2	0.4	4.2	4.2
UME	-1.8	-7.0	1.0	-0.8	-4.8	-2.3	0.4	8.4	8.4
UzNIM	117.6	114.0	109.9	111.2	106.5	105.9	0.4	5.6	5.6
VMI-STAMEQ	-115.4	-196.6	-254.0	-290.4	-298.0	-276.7	1.4	6.0	6.2
VNIIFTRI	1.1	0.5	0.5	0.3	0.3	0.1	0.4	5.0	5.0
VSL	2.1	1.4	1.9	1.8	1.9	1.3	0.4	2.6	2.6

ZMDM                    -26.1   -11.3   -2.1   1.5   -4.0   -2.5   0.4   15.0   15.0

(\*)  $U_a$  expanded uncertainty guarantees only the traceability in frequency