

Annex A: Information Sheet

Laboratory	OP		
Date and hour of the beginning of measurements	58260 (22 05 2018)	na	
Date and hour of the end of measurements	58266 (28 05 2018)	na	
Information on the system			
	Local:	Travelling1:	Travelling2:
4-character BIPM code:	OP71	OPM7	OPM3
Receiver maker and type:	Septentrio PolaRx4TR	Septentrio PolaRx4TR	Septentrio PolaRx4TR
serial number:	3 102 320	50	3102285
1 PPS trigger level/V	1.0	1.0	1.0
Antenna cable maker and type:	Andrew	HY 400 UF	HY 400 UF
Phase stabilised cable:	na	na	na
Antenna maker and type:	LEIAR25.R4	Ashtech Choke-Ring	Ashtech Choke-Ring
serial number:	725498	6200828009	6200828009
Temperature (if stabilised) °C		na	na
Measured delays /ns			
	Local:	Travelling1:	Travelling2:
Delay from local UTC to receiver 1PPS-IN:	na	na	na
Delay from 1PPS-IN to internal reference (if different):	na	na	na
Delay from local UTC to receiver reference REFDELAY:	191.6	242.7	242.5
Antenna cable delay	128.7	218.6	218.6
Data used for the generation of CGGTTS files /ns			
INT DLY (GPS) /ns	55.7 (P1) 54.4 (P2)		
INT DLY (GLONASS) /ns	na na		
CAB DLY /ns	128.7		
REF DLY /ns	191.6		
Coordinates reference frame	ITRF (IGb08)		
Latitude or X/m	4202779.889		
Longitude or Y/m	171370.778		
Height or Z/m	4778660.828		
General informations			
Rise time of the local UTC pulse:	0.5 ns		
Is the laboratory air conditioned:	yes		
Set temperature value and uncertainty:	22 ± 2 °C		
Set humidity value and uncertainty:			

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Laboratory	OP		
Date and hour of the beginning of measurements	58315 (16 07 2018)	na	
Date and hour of the end of measurements	58322 (23 07 2018)	na	
Information on the system			
	Local:	Travelling1:	Travelling2:
4-character BIPM code:	OP71	OPM7	OPM3
Receiver maker and type:	Septentrio PolaRx4TR	Septentrio PolaRx4TR	Septentrio PolaRx4TR
serial number:	3 102 320	50	3102285
1 PPS trigger level/V	1.0	1.0	1.0
Antenna cable maker and type:	Andrew	HY 400 UF	HY 400 UF
Phase stabilised cable:	na	na	na
Antenna maker and type:	LEIAR25.R4	Ashtech Choke-Ring	Ashtech Choke-Ring
serial number:	725498	6200828009	6200828009
Temperature (if stabilised) °C		na	na
Measured delays /ns			
	Local:	Travelling1:	Travelling2:
Delay from local UTC to receiver 1PPS-IN:	na	na	na
Delay from 1PPS-IN to internal reference (if different):	na	na	na
Delay from local UTC to receiver reference REFDELAY:	191.6	242.9	242.6
Antenna cable delay	128.7	218.6	218.6
Data used for the generation of CGGTTS files /ns			
INT DLY (GPS) /ns	55.7 (P1) 54.4 (P2)		
INT DLY (GLONASS) /ns	na na		
CAB DLY /ns	128.7		
REF DLY /ns	191.6		
Coordinates reference frame	ITRF (IGb08)		
Latitude or X/m	4202779.884		
Longitude or Y/m	171370.781		
Height or Z/m	4778660.833		
General informations			
Rise time of the local UTC pulse:	0.5 ns		
Is the laboratory air conditioned:	yes		
Set temperature value and uncertainty:	22 ± 2 °C		
Set humidity value and uncertainty:			

Annex A: Information Sheet

Laboratory	CNES		
Date and hour of the beginning of measurements	58284 (15 06 2018)	na	
Date and hour of the end of measurements	58298 (29 06 2018)	na	
Information on the system			
	Local:	Travelling1:	Travelling2:
4-character BIPM code:	CS21	OPM7	OPM3
Receiver maker and type:	Septentrio PolaRx4TR	Septentrio PolaRx4TR	Septentrio PolaRx4TR
serial number:	3001153	50	3102285
1 PPS trigger level/V	1.0	1.0	1.0
Antenna cable maker and type:		HY 400 UF	HY 400 UF
Phase stabilised cable:	na	na	na
Antenna maker and type:	SEPCHOKE_B3E6	Ashtech Choke-Ring	Ashtech Choke-Ring
serial number:		6200828009	6200828009
Temperature (if stabilised) °C		na	na
Measured delays /ns			
	Local:	Travelling1:	Travelling2:
Delay from local UTC to receiver 1PPS-IN:	na	na	na
Delay from 1PPS-IN to internal reference (if different):	na	na	na
Delay from local UTC to receiver reference REFDELAY:	149.0	145.1	144.9
Antenna cable delay	166.2	218.6	218.6
Data used for the generation of CGGTTS files /ns			
INT DLY (GPS) /ns	58.547 (P1) 56.632 (P2)		
INT DLY (GLONASS) /ns	na na		
CAB DLY /ns	166.2		
REF DLY /ns	149.0		
Coordinates reference frame	ITRF (IGb08)		
Latitude or X/m	4627840.577		
Longitude or Y/m	119864.654		
Height or Z/m	4372994.672		
General informations			
Rise time of the local UTC pulse:	0.5 ns		
Is the laboratory air conditioned:	yes		
Set temperature value and uncertainty:	21 ± 2 °C		
Set humidity value and uncertainty:			

Annex A: Information Sheet

Laboratory	CNES		
Date and hour of the beginning of measurements	58284 (15 06 2018)	na	
Date and hour of the end of measurements	58298 (29 06 2018)	na	
Information on the system			
	Local:	Travelling1:	Travelling2:
4-character BIPM code:	CS22	OPM7	OPM3
Receiver maker and type:	Septentrio PolaRx4TR	Septentrio PolaRx4TR	Septentrio PolaRx4TR
serial number:	3008022	50	3102285
1 PPS trigger level/V	1.0	1.0	1.0
Antenna cable maker and type:		HY 400 UF	HY 400 UF
Phase stabilised cable:	na	na	na
Antenna maker and type:	AERAT2775_43	Ashtech Choke-Ring	Ashtech Choke-Ring
serial number:	5614	6200828009	6200828009
Temperature (if stabilised) °C		na	na
Measured delays /ns			
	Local:	Travelling1:	Travelling2:
Delay from local UTC to receiver 1PPS-IN:	na	na	na
Delay from 1PPS-IN to internal reference (if different):	na	na	na
Delay from local UTC to receiver reference REFDELAY:	149.0	145.1	144.9
Antenna cable delay	176.1	218.6	218.6
Data used for the generation of CGGTTS files /ns			
INT DLY (GPS) /ns	57.910 (P1) 56.047 (P2)		
INT DLY (GLONASS) /ns	na na		
CAB DLY /ns	176.1		
REF DLY /ns	149.0		
Coordinates reference frame	ITRF (IGb08)		
Latitude or X/m	4627840.621		
Longitude or Y/m	119863.763		
Height or Z/m	4372994.643		
General informations			
Rise time of the local UTC pulse:	0.5 ns		
Is the laboratory air conditioned:	yes		
Set temperature value and uncertainty:	21 ± 2 °C		
Set humidity value and uncertainty:			