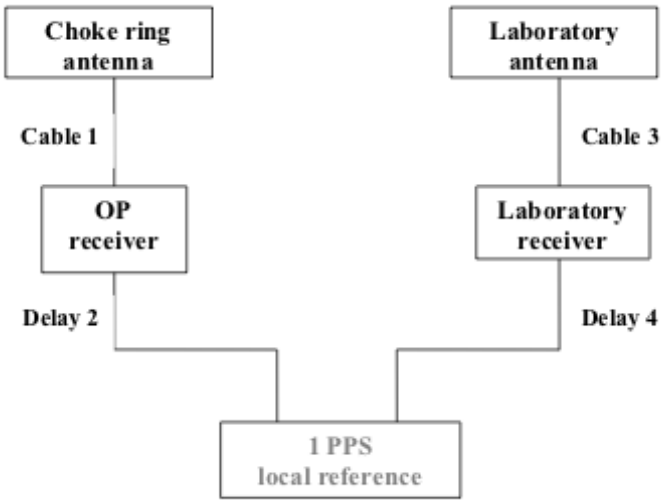
Cal_Id 1012-2021 Version/date

BIPM Information Sheet

Laboratory	CNES	
Date and hour beginning of measurements	59248	
Date and hour end of measurements	59256	
Information on the system		
	Local	**Traveling**
4-character BIPM code	CS22	OMP3/
Receiver maker and type Receiver serial number	Septentrio PolaRx4TR 3 102 320	
1 PPS trigger level /V	1.0	
Antenna cable maker and type Phase stabilized cable (Y/N)	Andrew (KX13 type)	
Cable length outside building /m	~10	
Antenna maker and type Antenna serial number	Septentrio SEPCHOKE B3E6 B3E6˙1 s/n : 5083	
Temperature if stabilized /°C	na	
Measured delays / ns		
	Local	**Traveling**
Delay from local UTC(k) to receiver 1 PPS_IN	10.7	9.6
Delay from 1 PPS_IN to internal reference (see Annex 1)	146.4	148.0
Antenna cable delay	176.1	0.0
Splitter delay	na	
Additional cable delay	na	
Data used for the generation of CGGTTS files		
	Local	**Traveling**
INT DLY (GPS) /ns		
INT DLY (GLONASS) /ns		
CAB DLY /ns		
REF DLY /ns	157.1	157.6
Coordinate reference frame		
Latitude or X /m	4627840.712	
Longitude or Y /m	119862.764	

Height or Z /m	4372994.598	
General information		
Rise time of local UTC pulse	0.5 ns	
Air conditioning (Y/N)	yes	
Set temperature value and uncertainty	22 +/- 2 °C	
Set humidity value and uncertainty		

Figure describing the actual set-up for OP receiver and the laboratory receiver: please do not hesitate to modify the figure where necessary in order to provide any useful information.



Cable 1 = ... ns (in the case it would not be the one provided in the traveling box)
Delay 2 [OPM3] = ... ns, Delay 2 [OPM7] = …….. ns
Cable 3 [Receiver A] = ... ns, Cable 3 [Receiver B] = ... ns
Delay 4 [Receiver A] = ... ns, Delay 4 [Receiver B] = ……ns