

Figure 1 NIM PolarX2 set-up figure

Table 1: Result of measurement described in Annex B3

	Figure 1	Figure 2	Delay between 1PPS output and 1PPS input
Before operation	28.17 ns	265.41 ns	237.24 ns
After operation	137.31 ns	374.66 ns	237.35 ns

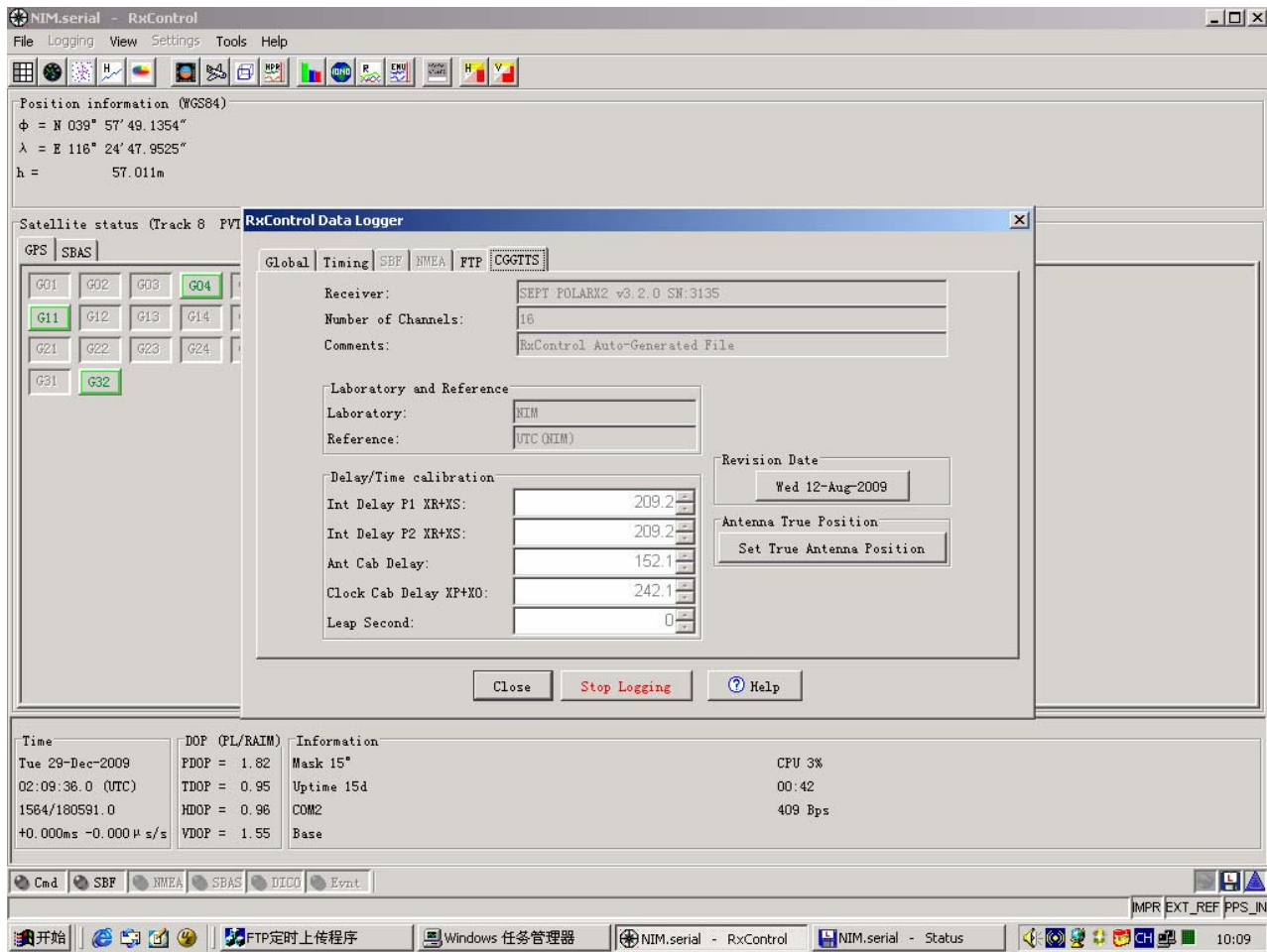


Figure 2 NIM PolarX2 receiver delay setup

NIM PolarX2 receiver has two serial port. One port is used to collect data and generate CGGTTS file. During TAIPPP calibration period, this port still works. Figure 2 shows screenshot of actual setup. I don't wether it would effect the calibration result or not, so provide to you.

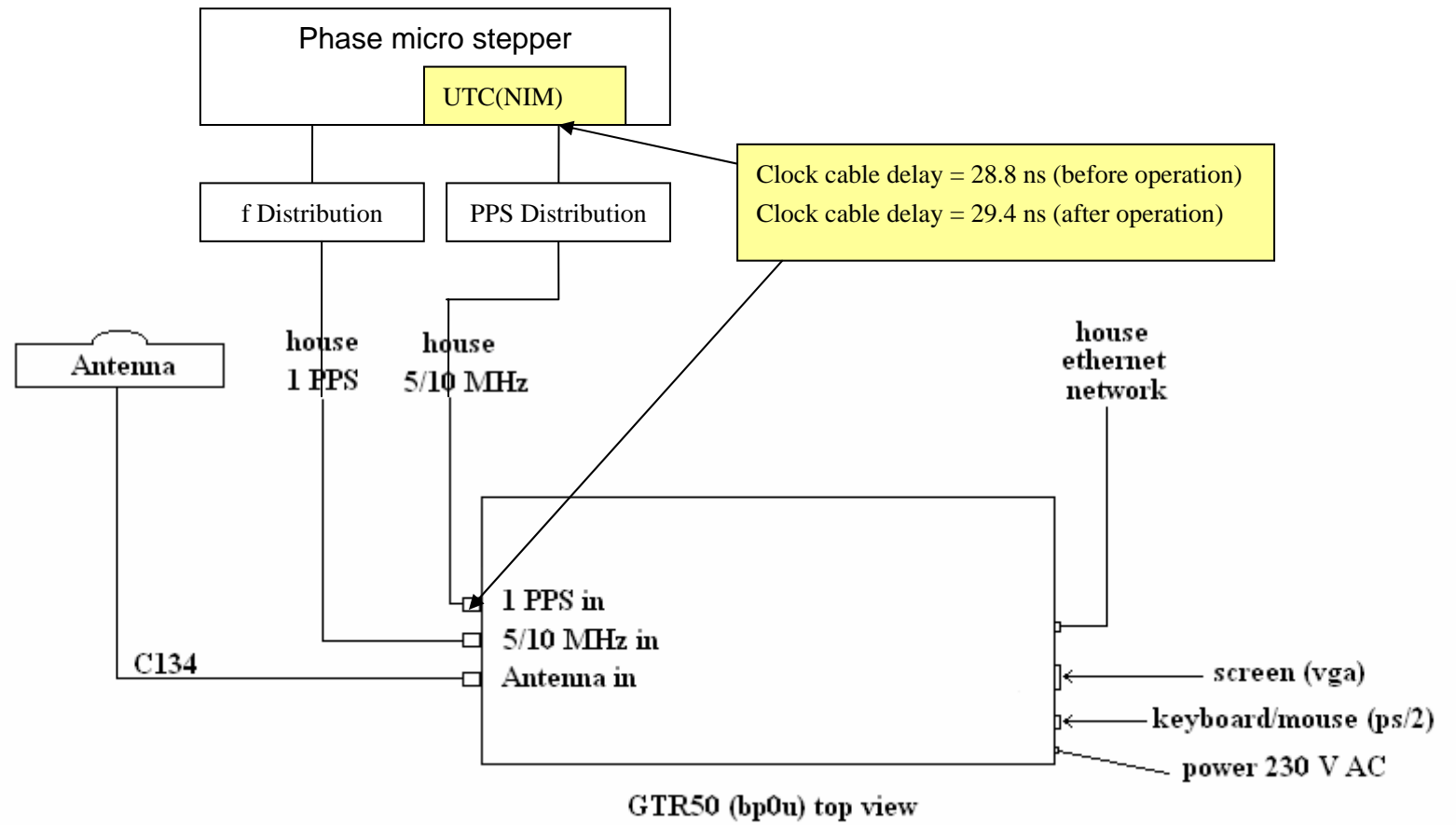


Figure 3 BIPM GTR50 set-up figure

Table 2: Coordinate

	X	Y	Z
GTR50	-2177653.54	4384314.12	4074929.45
PolarX2	-2177661.82	4384311.73	4074929.43