

Channel status			
Channel	Lock	Run/Stop	Reference
1			H6 100M
2			H6 100M
3			H6 100M
4			H6 100M
5			H6 100M
6			100M_H10_HPOA_SDI V2 100M_H10_TTDist
7			100M_H10_HPOA_SDI V2 100M_H10_TTDist
8			100M_H10_HPOA_SDI V2 100M_H10_TTDist

Select data to be watched

Channel selection: All ☒ 1 ☒ 2 ☒ 3 ☒ 4 ☒ 5 ☒ 6 ☒ 7 ☒ 8

Date selection: From-To: 09/09/01/16 To: 09/30/16

Record selection: 09.01 00.00 09.30 07.27

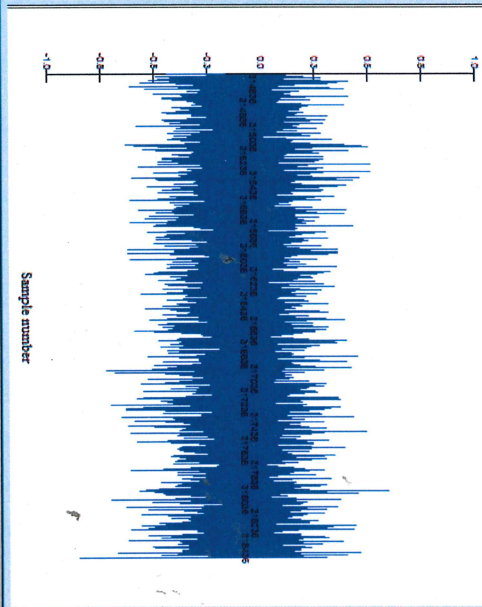
Comments:

09.26 14.56 - 09.30 07.27

V1: H6 100M / H6 100M

V2: H6 100M / H6 100M

Relative frequency difference (1e-12)

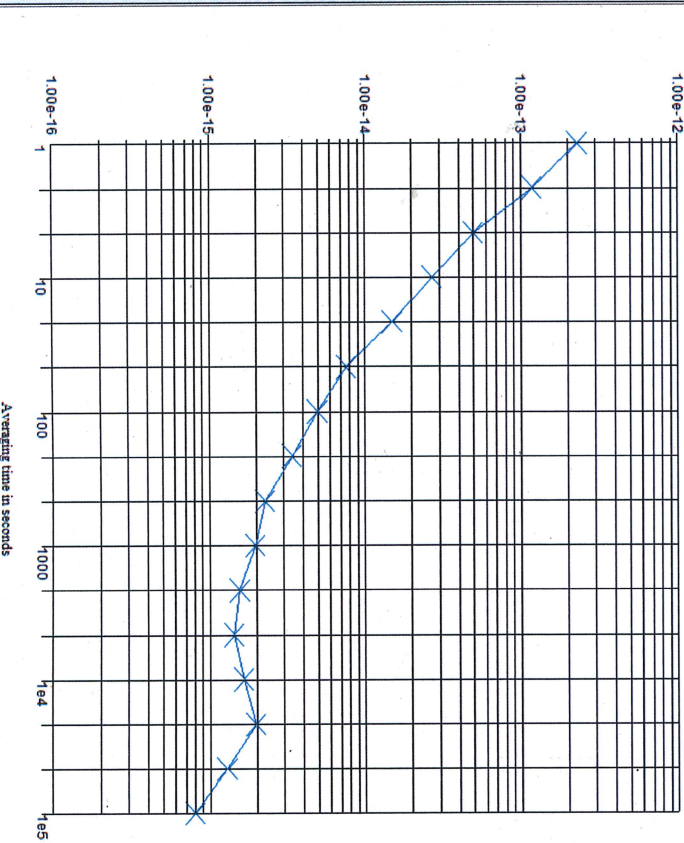


Comments:

09.26 14.56 - 09.30 07.27

V1: H6 100M / H6 100M

V2: H6 100M / H6 100M



E=9.3748e-14

Tau	Vax2	N
1	2.3e-13	318734
2	1.2e-13	159318
5	5.0e-14	63727
10	2.7e-14	318717
20	1.6e-14	159318
50	7.6e-15	63727
100	4.9e-15	31871
200	3.4e-15	15931
500	2.3e-15	6372
1000	2.0e-15	3187
2000	1.6e-15	1593
5000	1.4e-15	637
1e4	1.6e-15	318
2e4	2.0e-15	159
5e4	1.3e-15	63
1e5	8.0e-16	31

for VTC (COM) -H7 = + 1.67 ns/d