True delay	Sensors 1-2				Sensors 1-3			
	1r evento 1-2		2nd evento 1-2		1r evento 1-3		2nd evento 1-3	
	3,835	367200	3,912	375.552	5,564	534.144	5,782	555.072

Time Gain Normalization

Sensors 1-2	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	1,28	5666	0,12	1400	-1,67	-5171
2nd Event:	127,56	479133	127,91	480467	107,26	402904

Sensors 1-3	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	0,97	5187	0,97	5187	-5,81	-30732
2nd Event:	86,09	478278	83,34	462632	86,27	479200

Time Gain Normalization + Filter

Sensors 1-2	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	1,03	4757			1,03	4757
2nd Event:	2,25	8146			1,97	7450

Sensors 1-3	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	0,18	997			-0,29	-1510
2nd Event:	-13,54	-75073	-13,54	-75073	87,93	488151

Percentile Noise Removal

Sensors 1-2	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	-1,80	-5589	-35,46	-129600	-1,80	-5584
2nd Event:	-0,19	-729	-53,99	-202752	0,03	119

Sensors 1-3	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	-24,98	-133411	-31,25	-166944	-24,98	-133390
2nd Event:	0,16	843	-39,03	-216672	0,33	1875

Percentile Noise Removal + Filter

Sensors 1-2	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	-1,69	-5275	-39,37	-144000	-1,69	-5275
2nd Event:	-2,81	-10511	-65,49	-245952	-2,81	-10511

Sensors 1-3	Xcorr		gccphat		gccscot	
	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam	Err.rel (%)	Err.sam
1r event:	IGUAL SIN FILTRO		IGUAL SIN FILTRO		IGUAL SIN FILTRO	
2nd Event:						