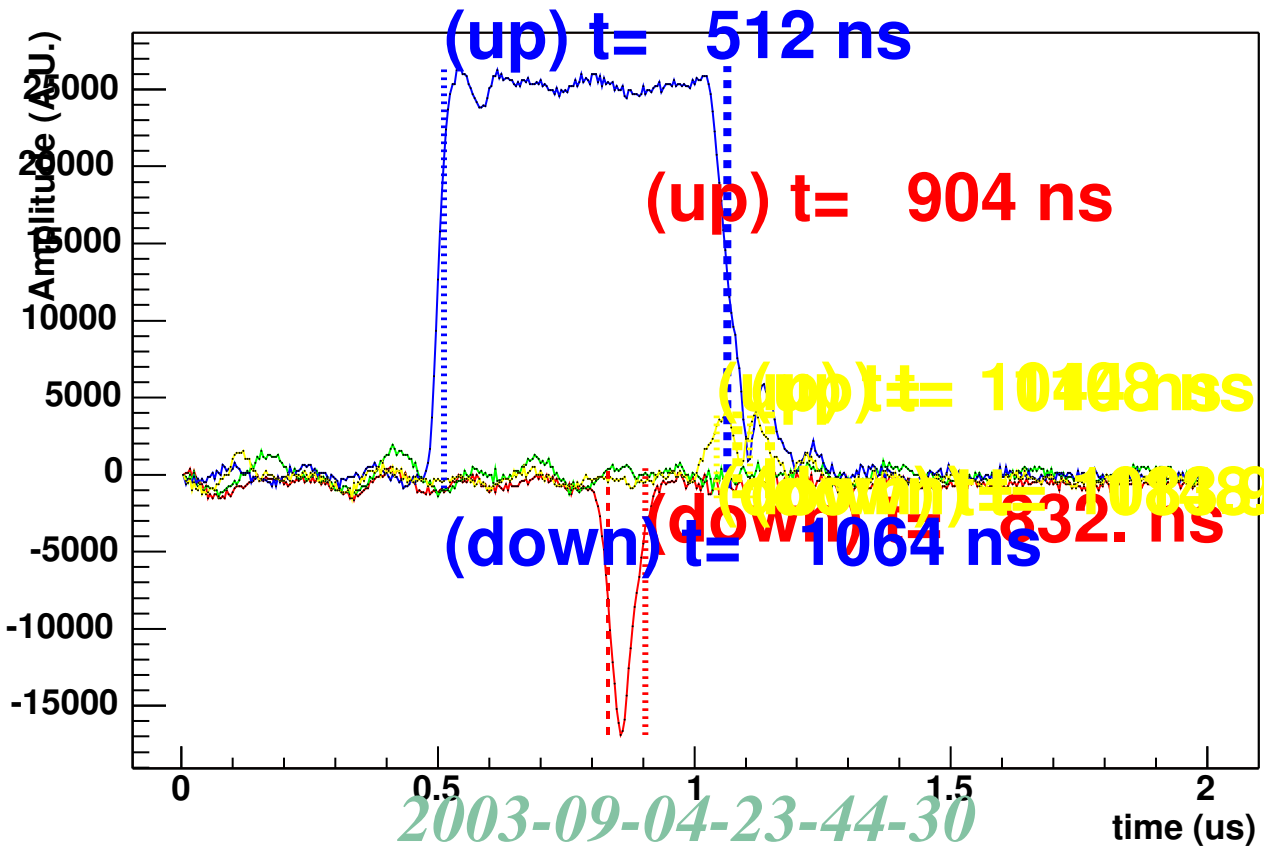


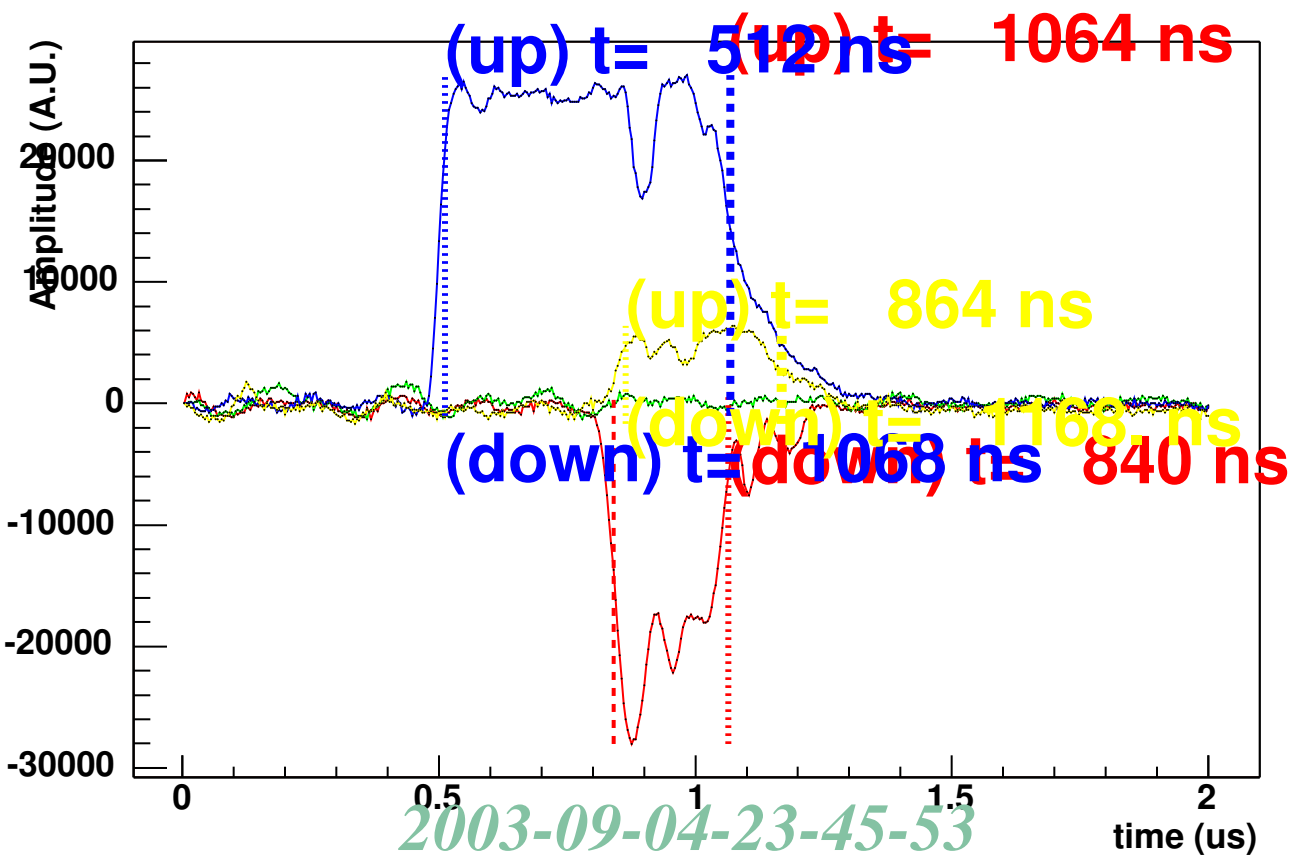
2003-09-04-23-44-30

RF event

RF Data: 2003-09-04-23-44-30

Delta t -140. ns

Breakdown time 72. ns

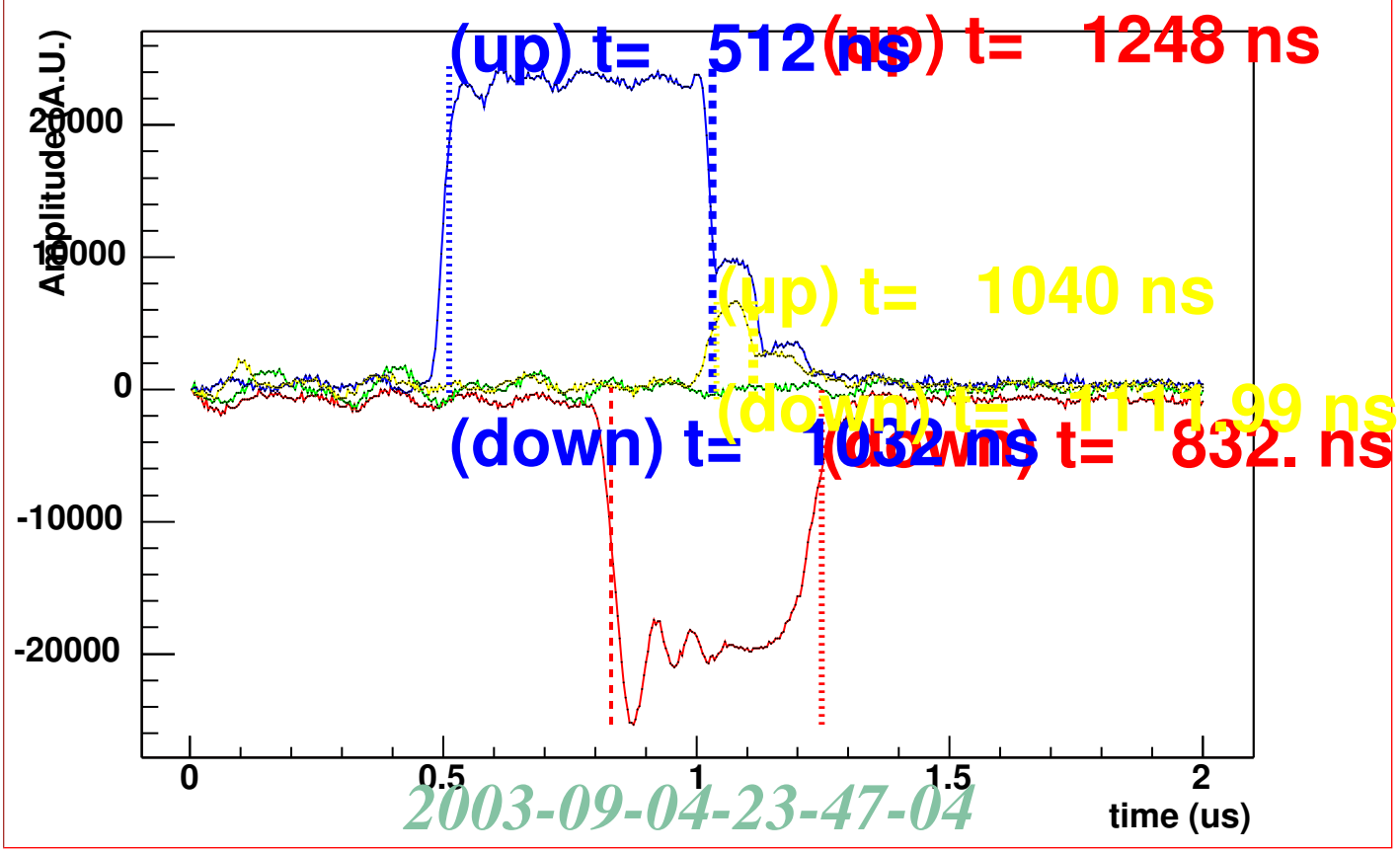


RF event

RF Data: 2003-09-04-23-45-53

Delta t 200. ns

Breakdown time 224. ns

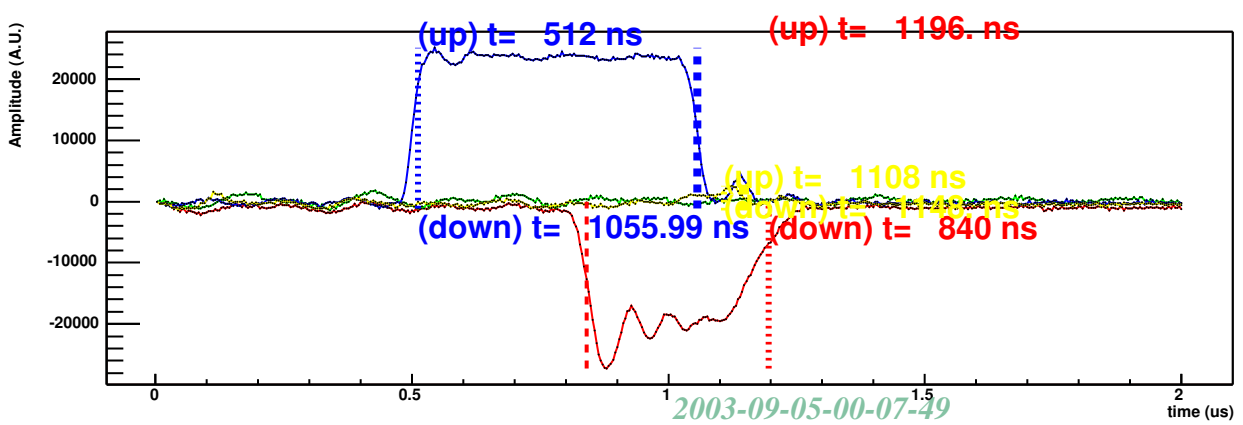


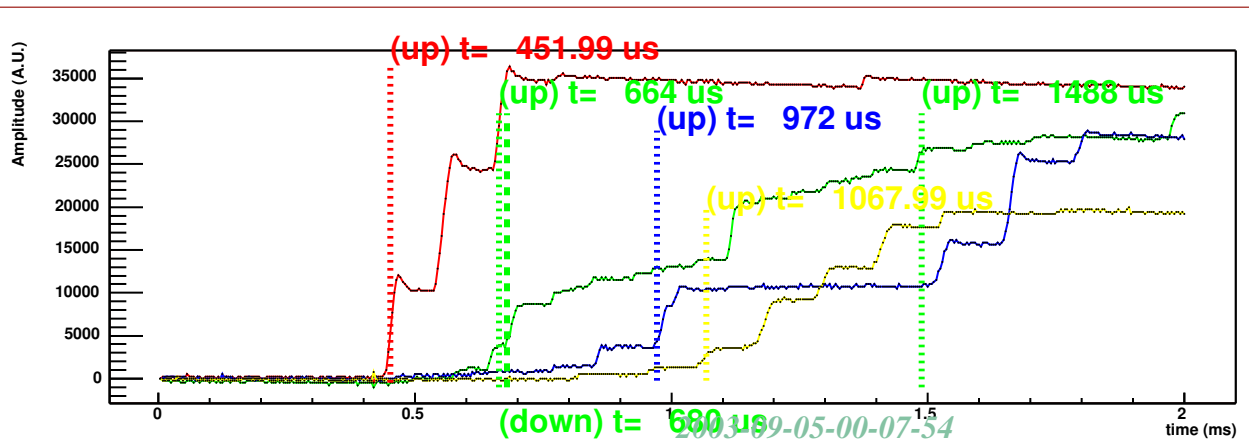
RF event

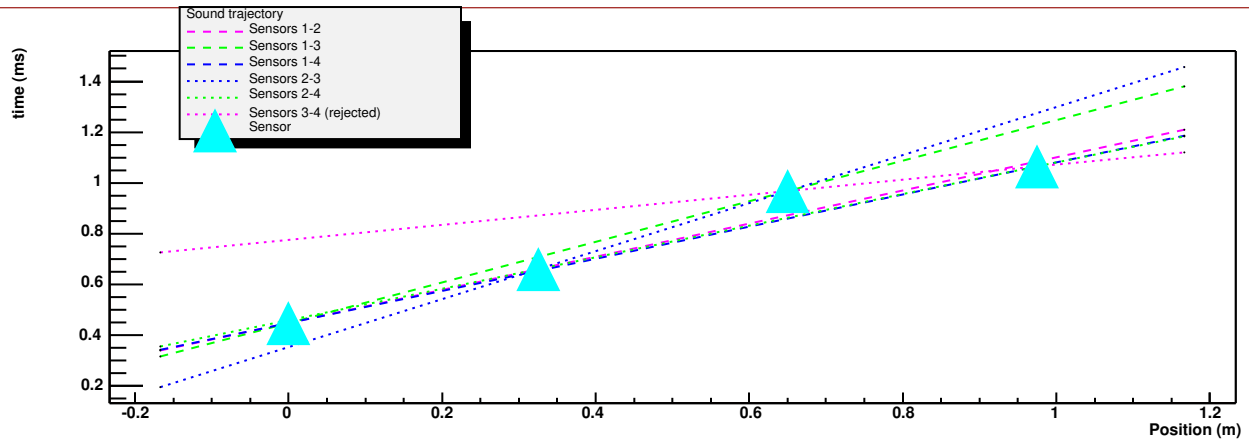
RF Data: 2003-09-04-23-47-04

Delta t 207.99 ns

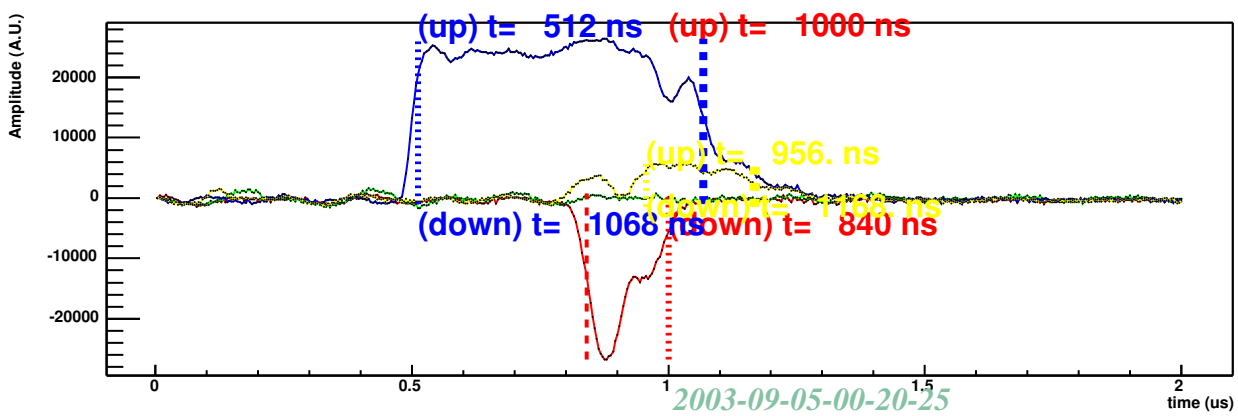
Breakdown time 415.99 ns

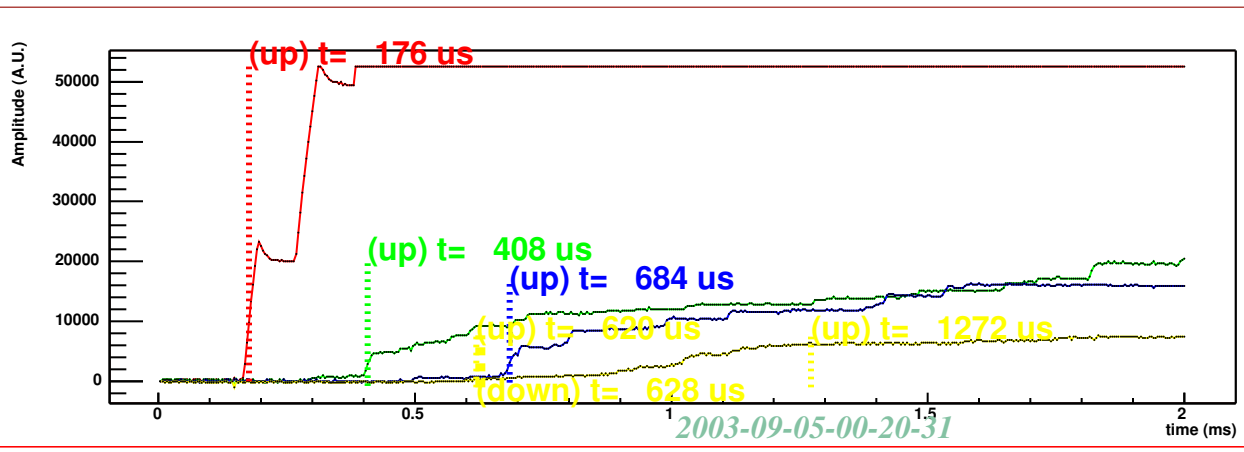


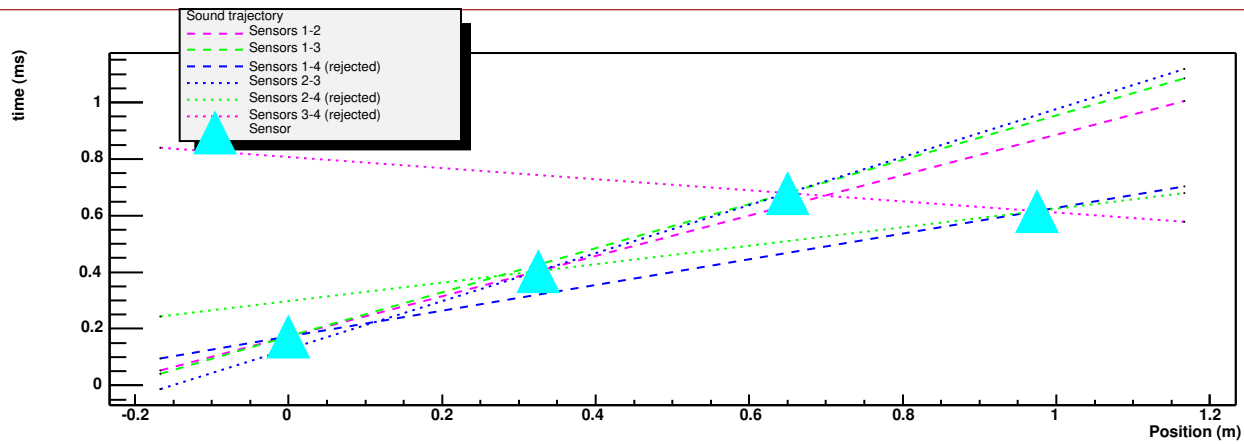




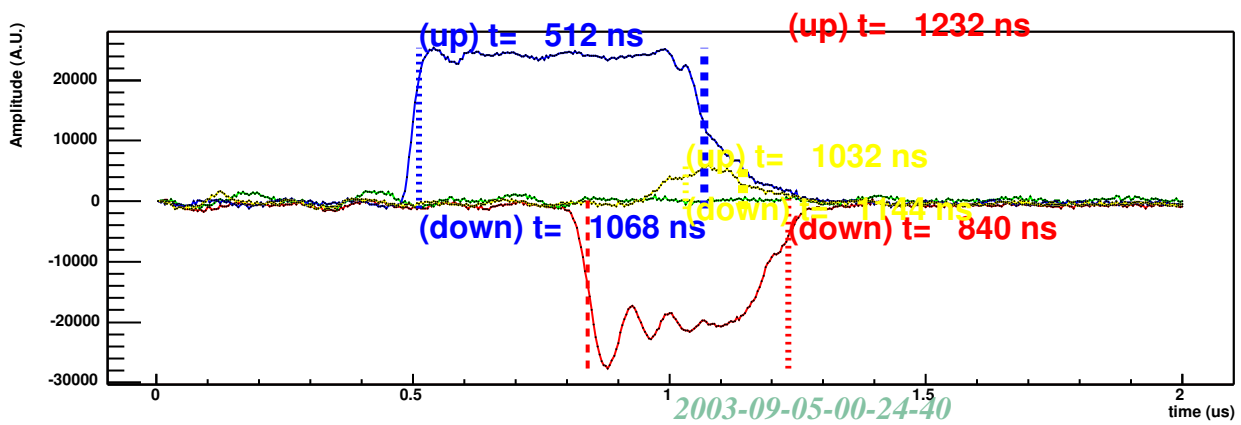
Correlated event
RF Data: 2003-09-05-00-07-49
Delta t 88. ns
Breakdown time 356. ns
Accoustic Data: 2003-09-05-00-07-54
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.21 ms

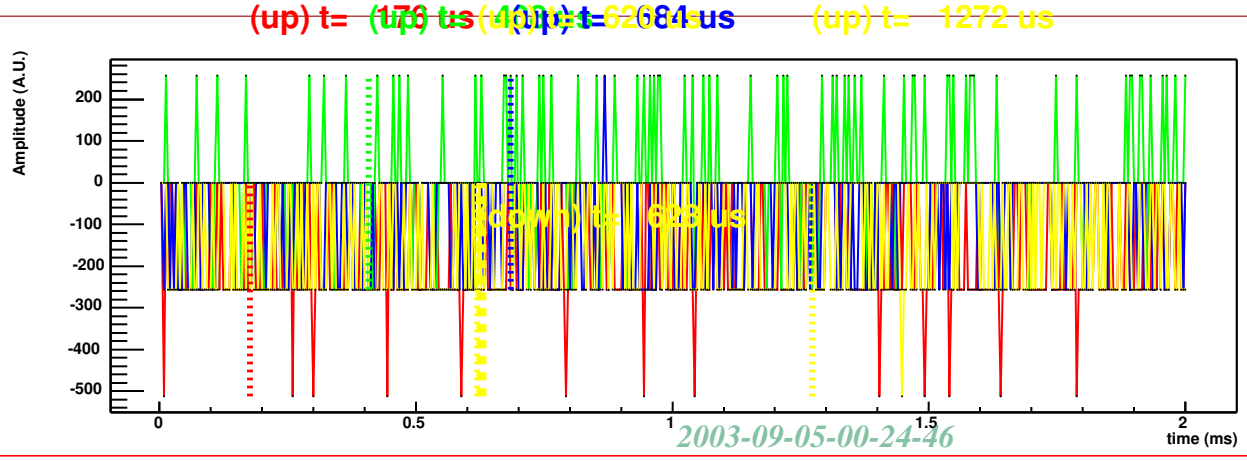


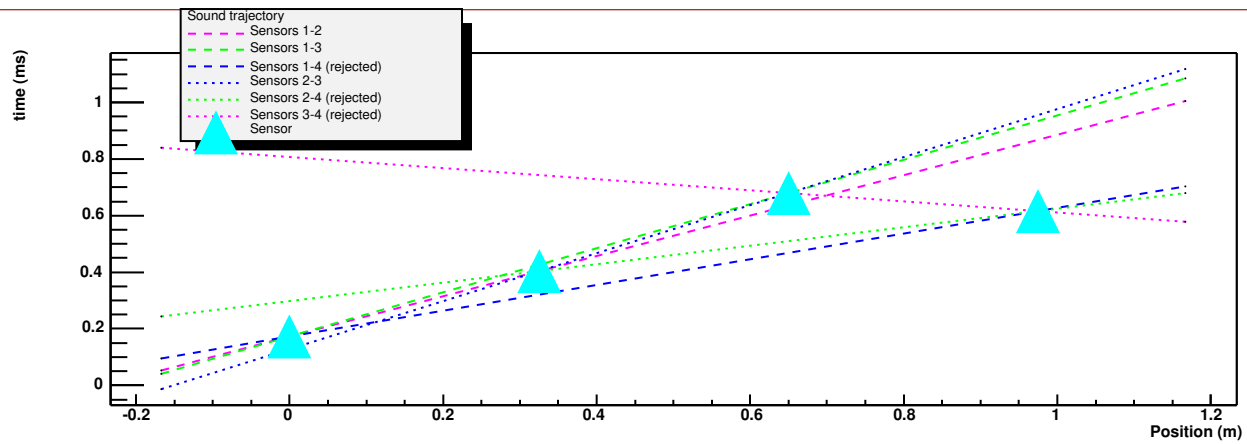




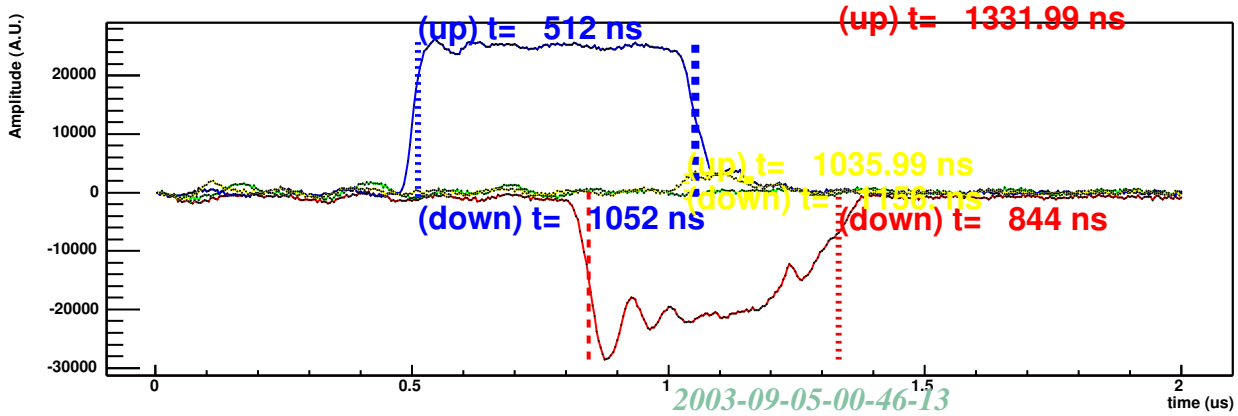
Correlated event
RF Data: 2003-09-05-00-20-25
Delta t 43.99 ns
Breakdown time 159.99 ns
Accoustic Data: 2003-09-05-00-20-31
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.23 ms

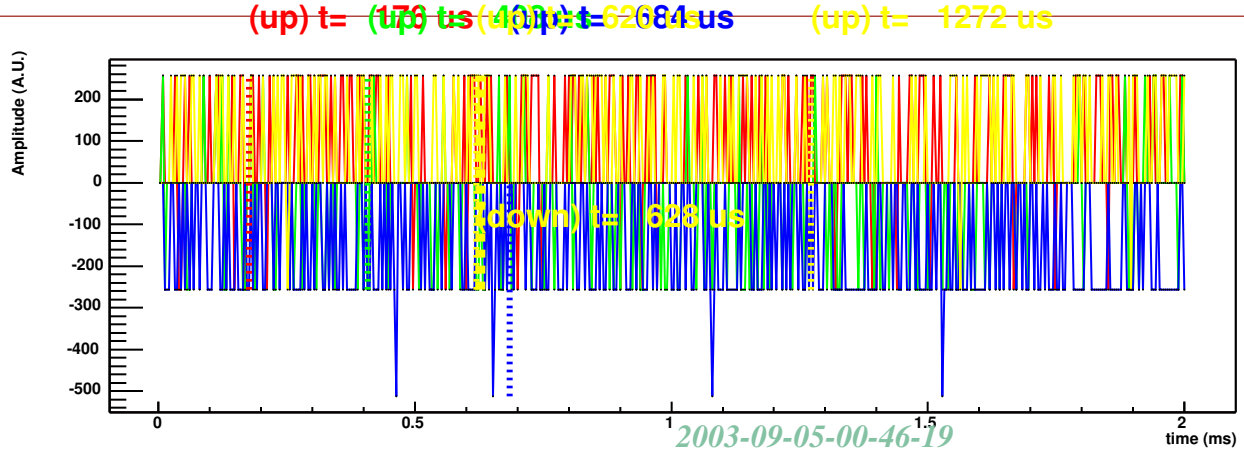


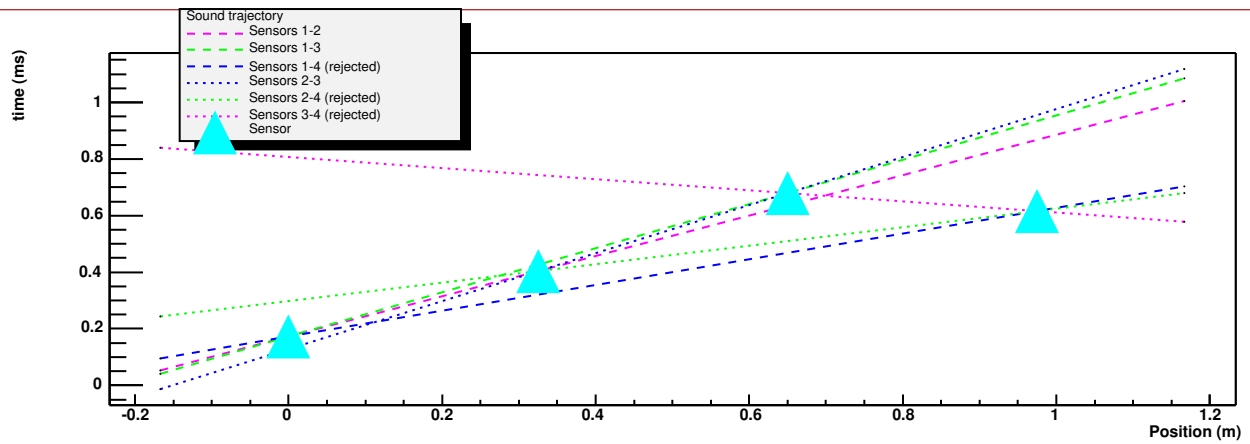




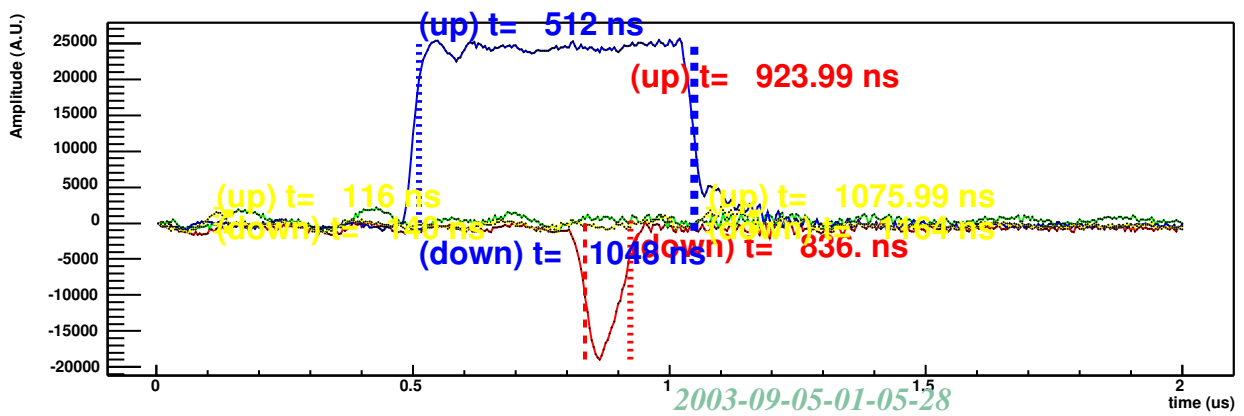
Correlated event
RF Data: 2003-09-05-00-24-40
Delta t 200 ns
Breakdown time 392 ns
Accoustic Data: 2003-09-05-00-24-46
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.23 ms

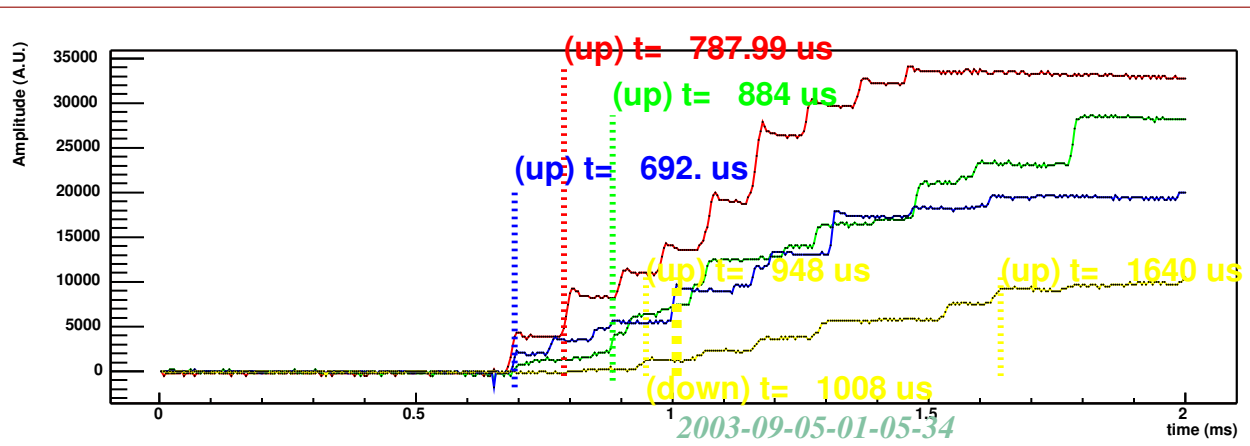


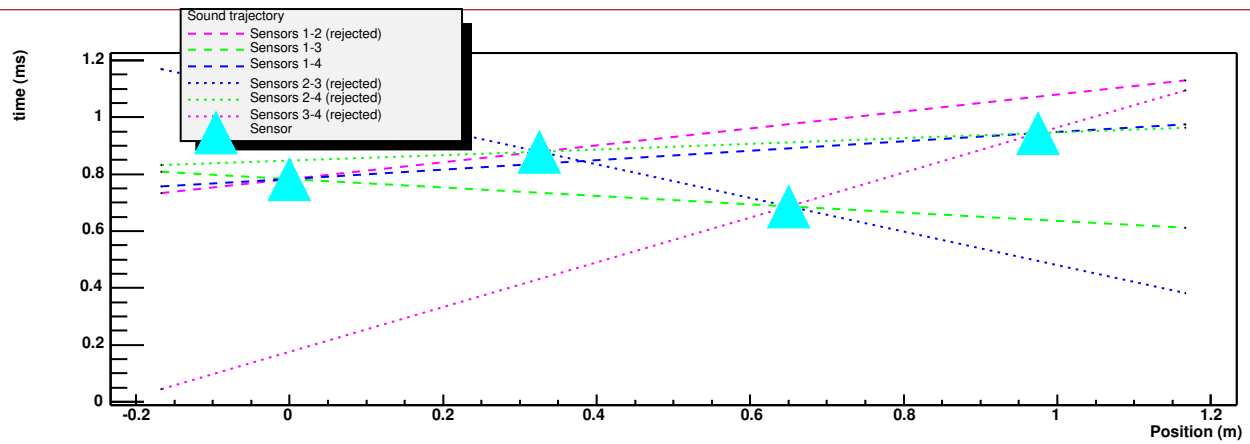




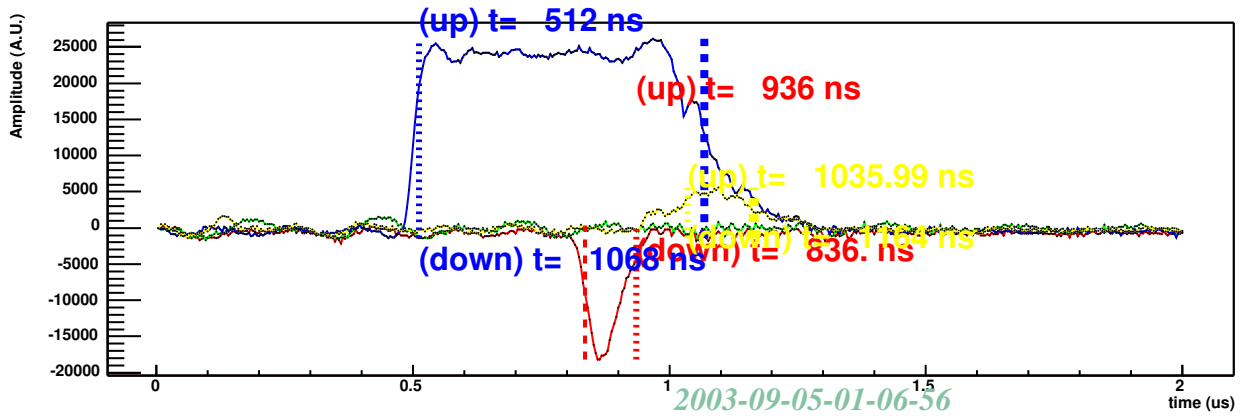
Correlated event
RF Data: 2003-09-05-00-46-13
Delta t 296 ns
Breakdown time 487.99 ns
Accoustic Data: 2003-09-05-00-46-19
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.23 ms

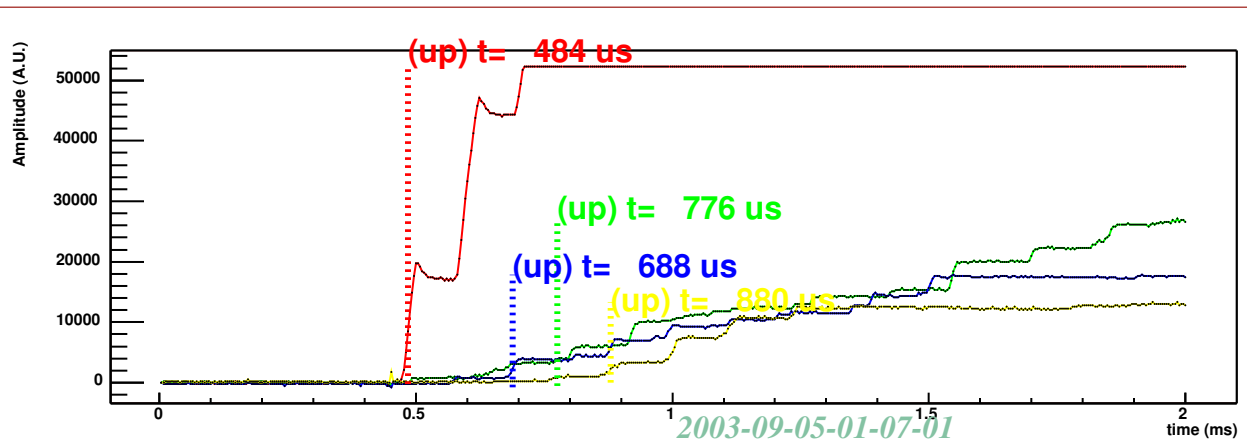


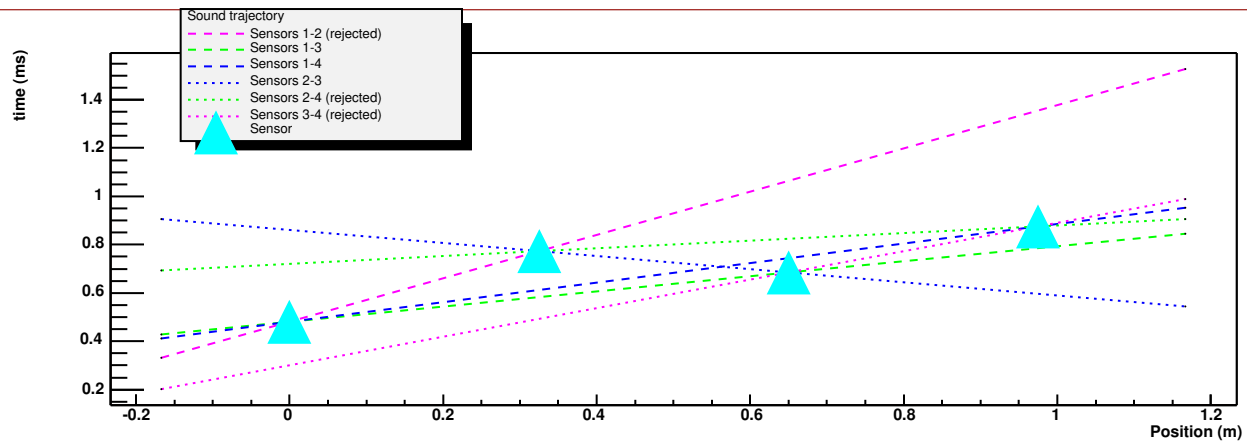




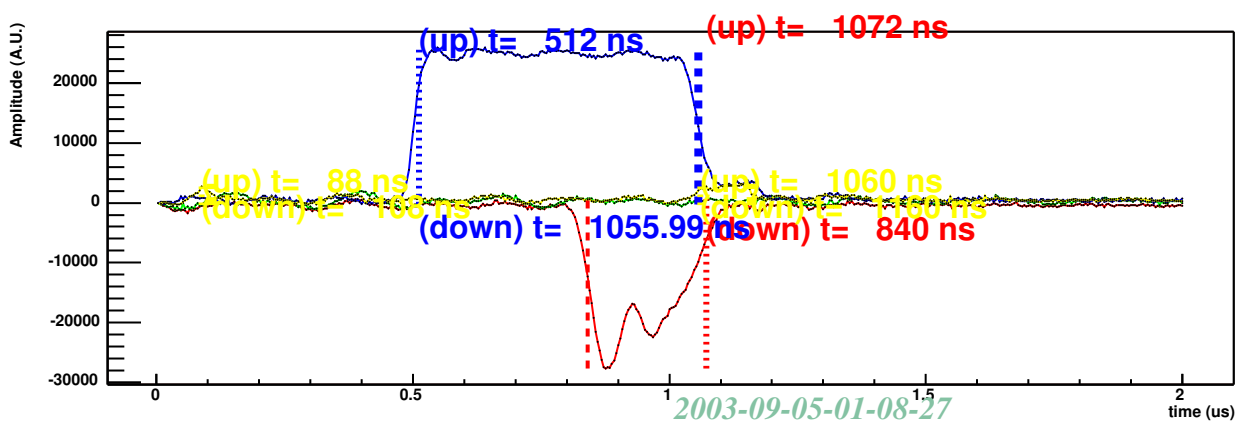
Correlated event
RF Data: 2003-09-05-01-05-28
Delta t -151.99 ns
Breakdown time 87.99 ns
Accoustic Data: 2003-09-05-01-05-34
Wrong sensor order
Sensor order: 3 1 2 4
Time (first - second) sensor: .09 ms

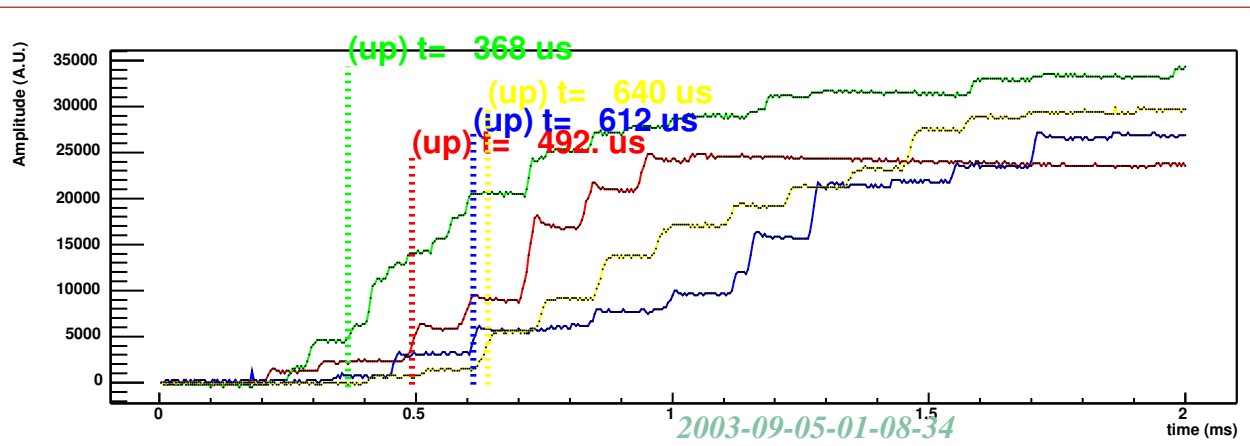


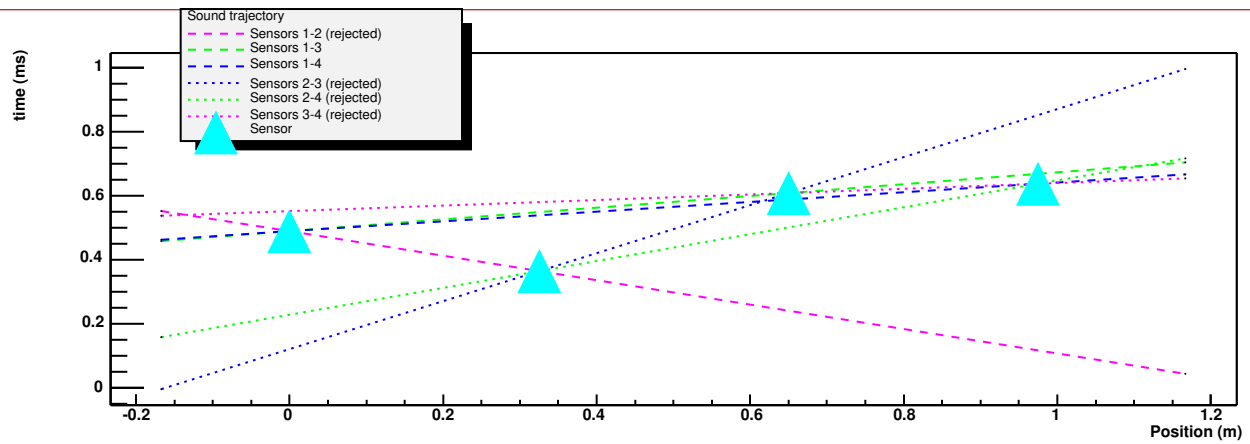




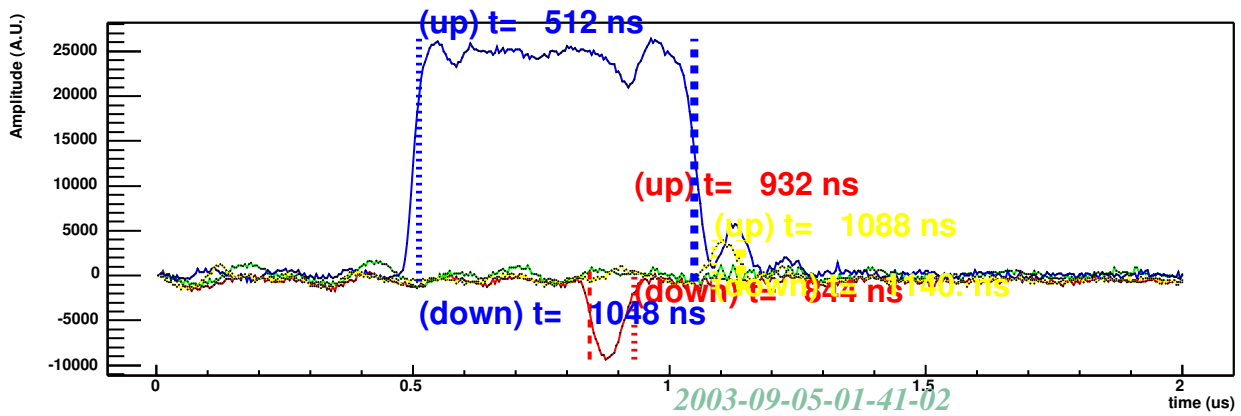
Correlated event
RF Data: 2003-09-05-01-06-56
Delta t -99.99 ns
Breakdown time 100 ns
Accoustic Data: 2003-09-05-01-07-01
Wrong sensor order
Signal speed is not homogeneous
Sensor order: 1 3 2 4
Time (first - second) sensor: -.20 ms

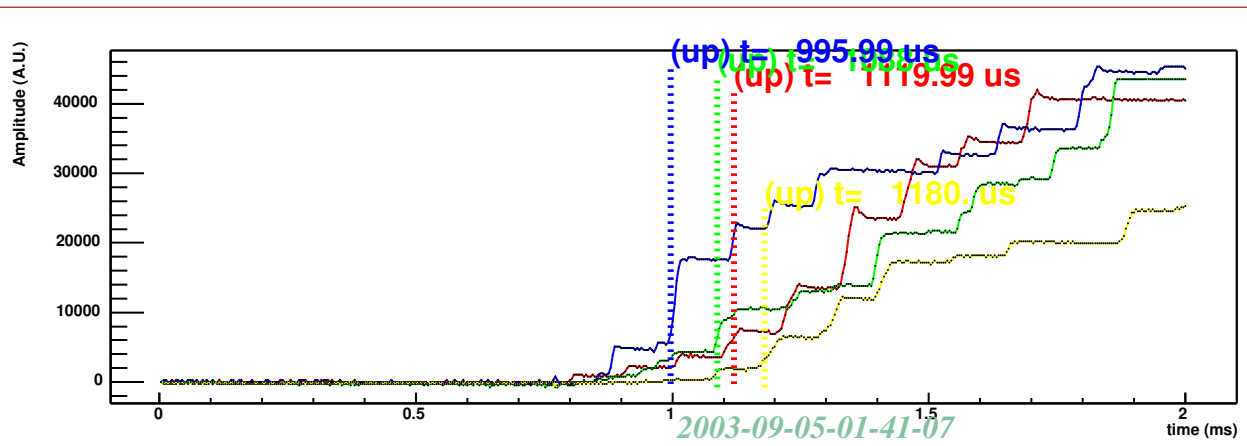


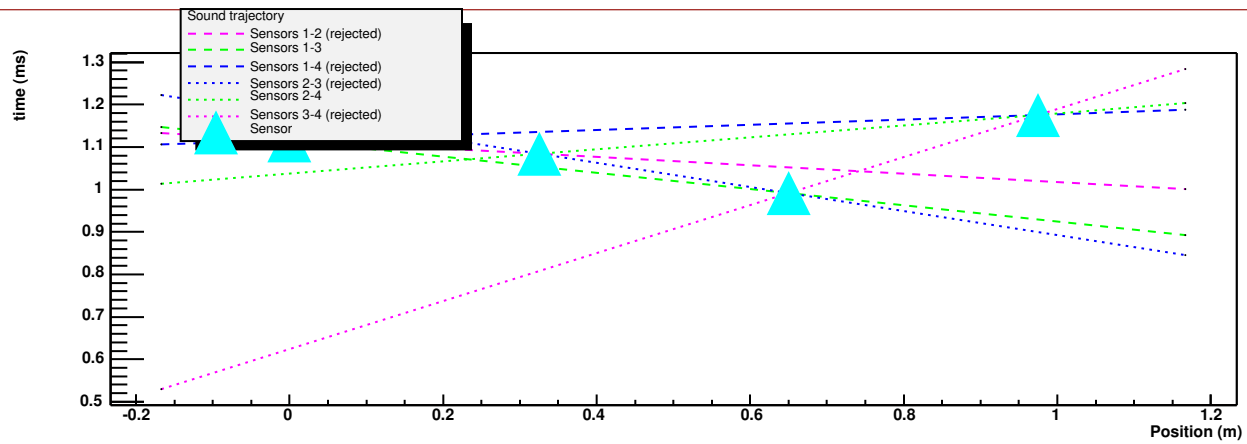




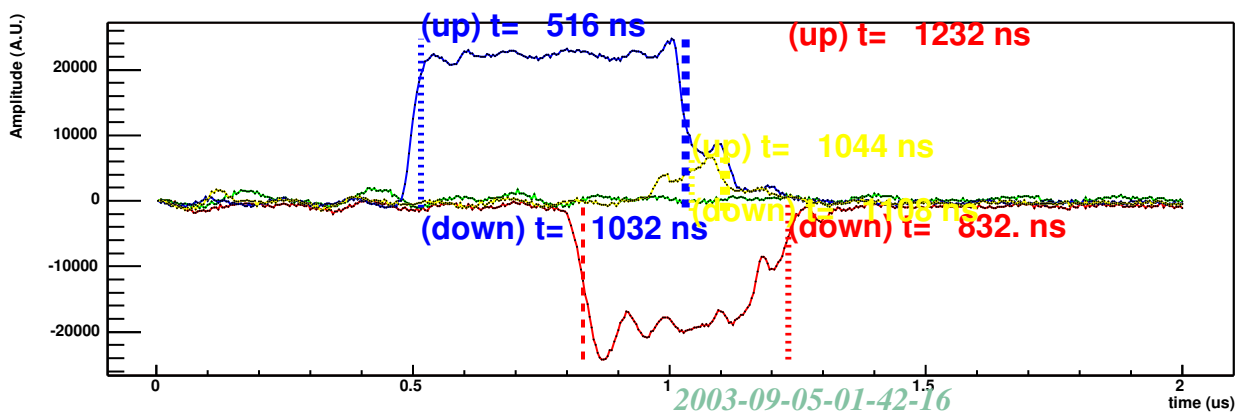
Correlated event
RF Data: 2003-09-05-01-08-27
Delta t 12. ns
Breakdown time 232. ns
Accoustic Data: 2003-09-05-01-08-34
Sensor order correct
Sensor order: 2 1 3 4
Time (first - second) sensor: .12 ms

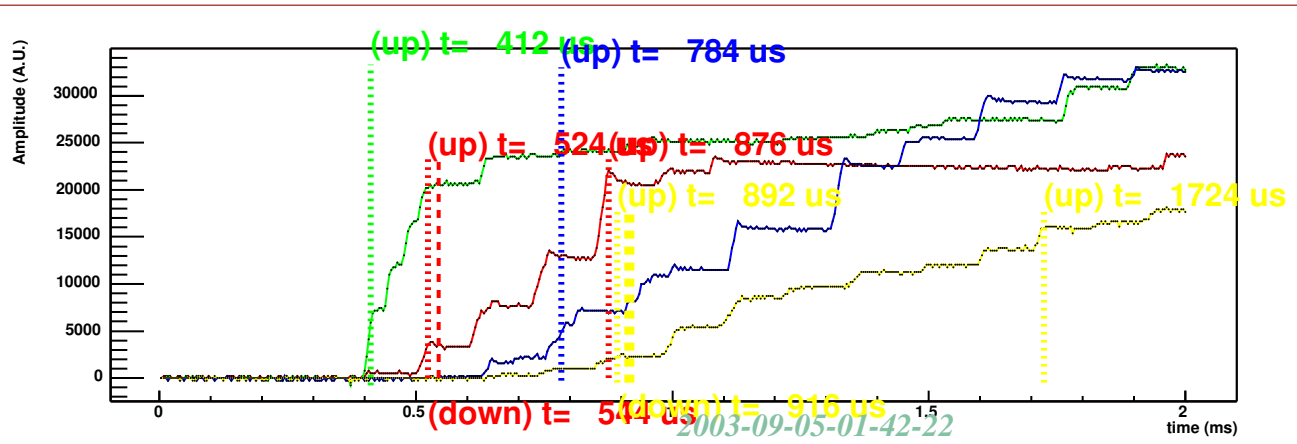


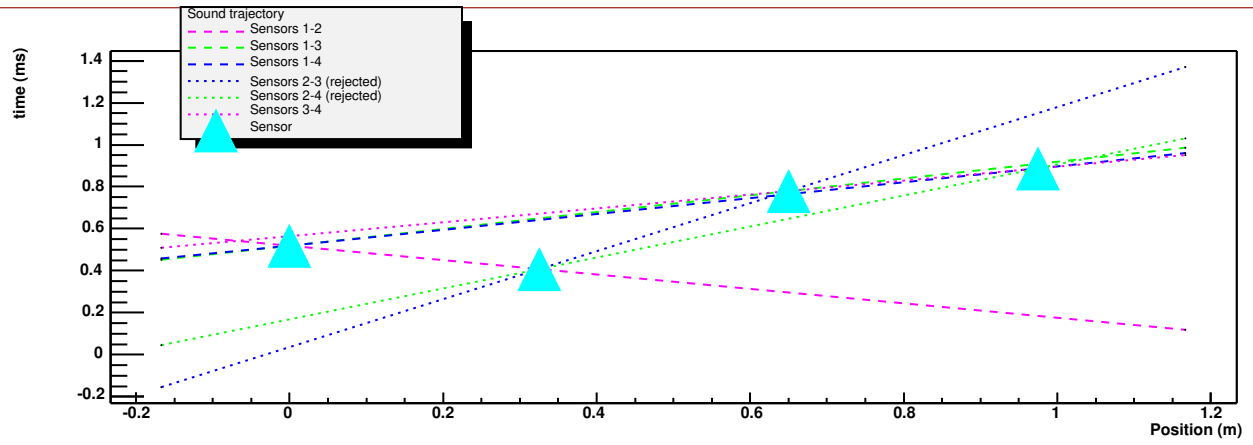




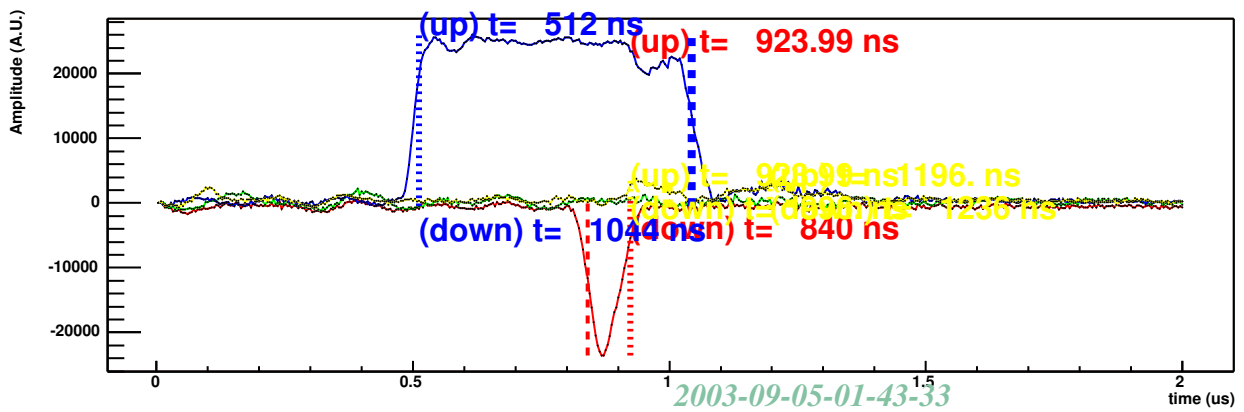
Correlated event
RF Data: 2003-09-05-01-41-02
Delta t -155.99 ns
Breakdown time 88. ns
Accoustic Data: 2003-09-05-01-41-07
Wrong sensor order
Signal speed is not homogeneous
Sensor order: 3 2 1 4
Time (first - second) sensor: .09 ms

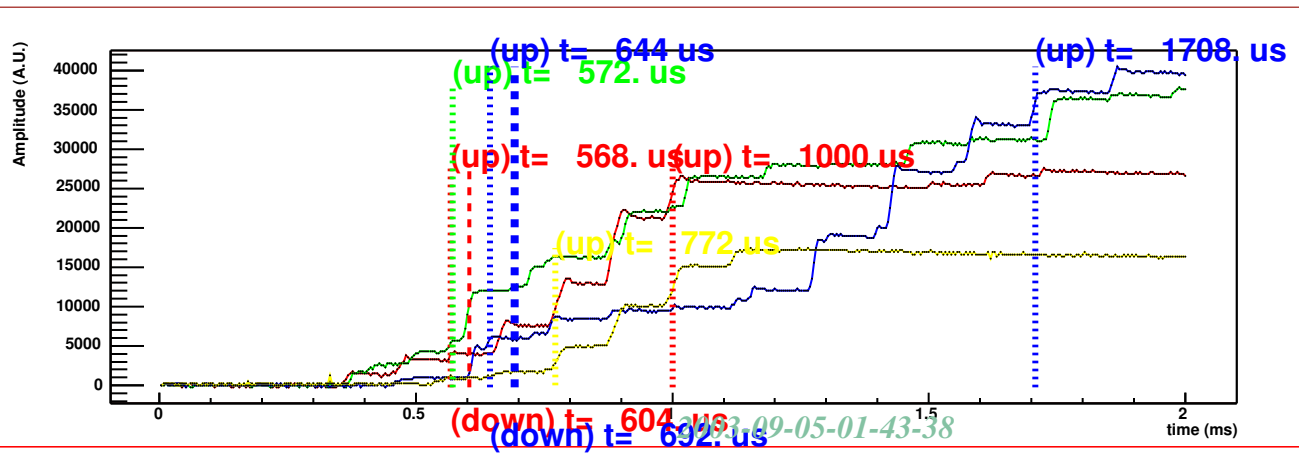


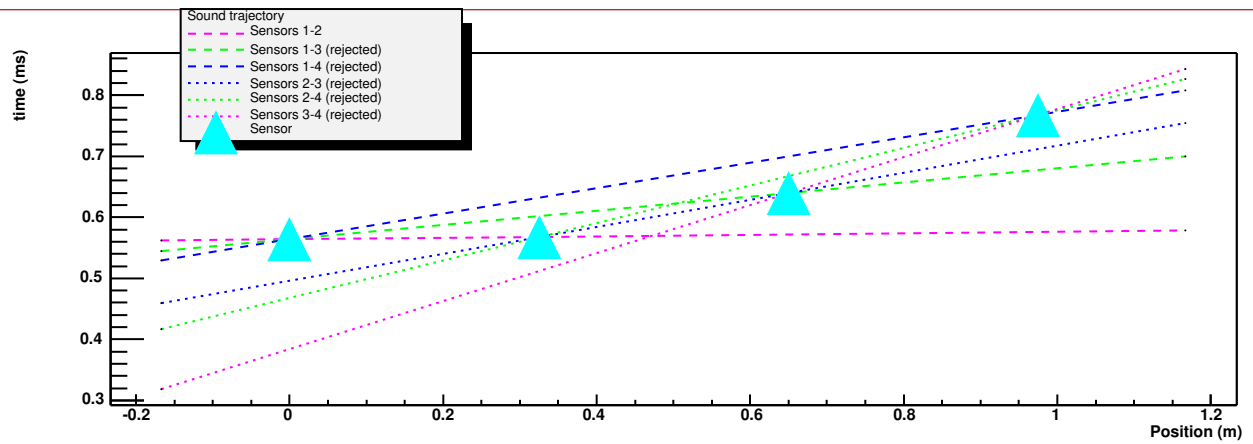




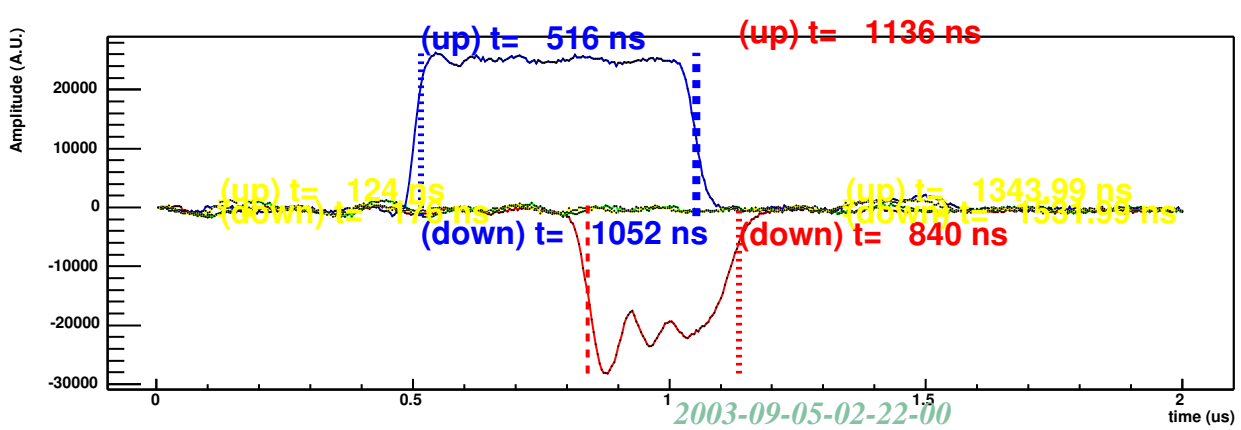
Correlated event
RF Data: 2003-09-05-01-42-16
Delta t 187.99 ns
Breakdown time 400 ns
Accoustic Data: 2003-09-05-01-42-22
Sensor order correct
Sensor order: 2 1 3 4
Time (first - second) sensor: .11 ms

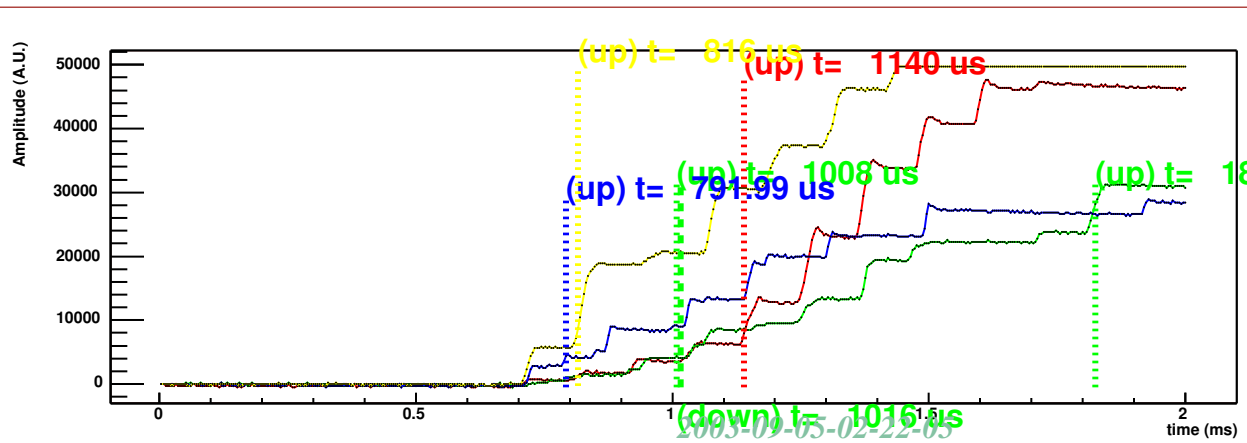


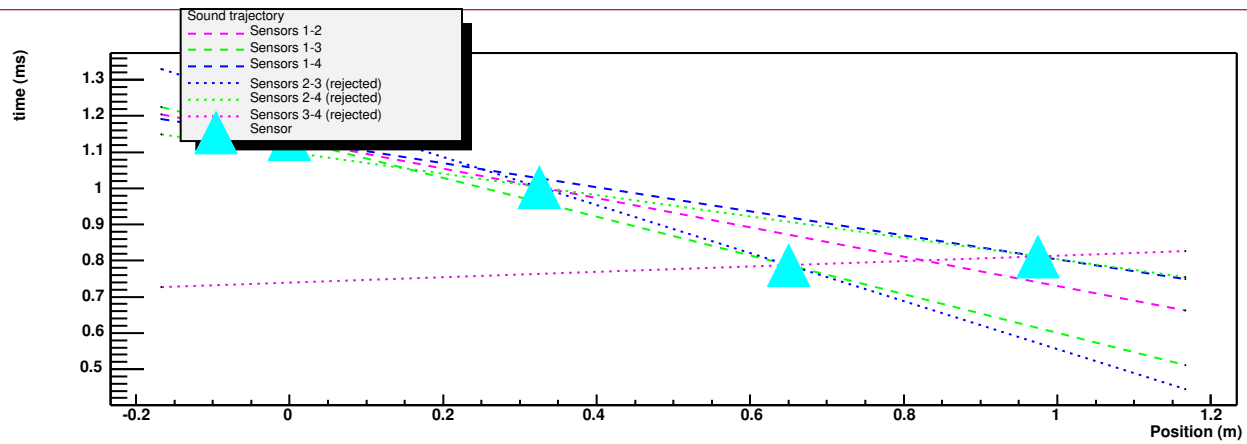




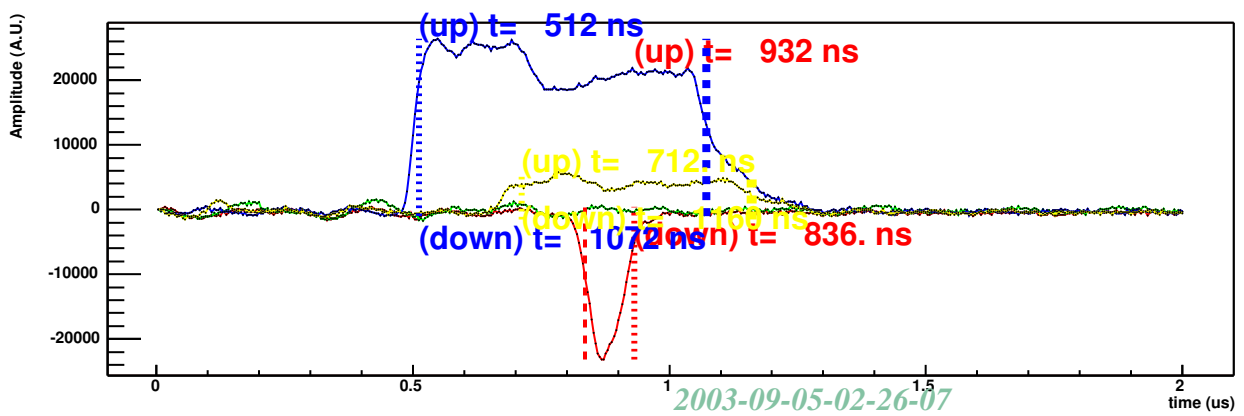
Correlated event
RF Data: 2003-09-05-01-43-33
Delta t 0 ns
Breakdown time 83.99 ns
Accoustic Data: 2003-09-05-01-43-38
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.00 ms

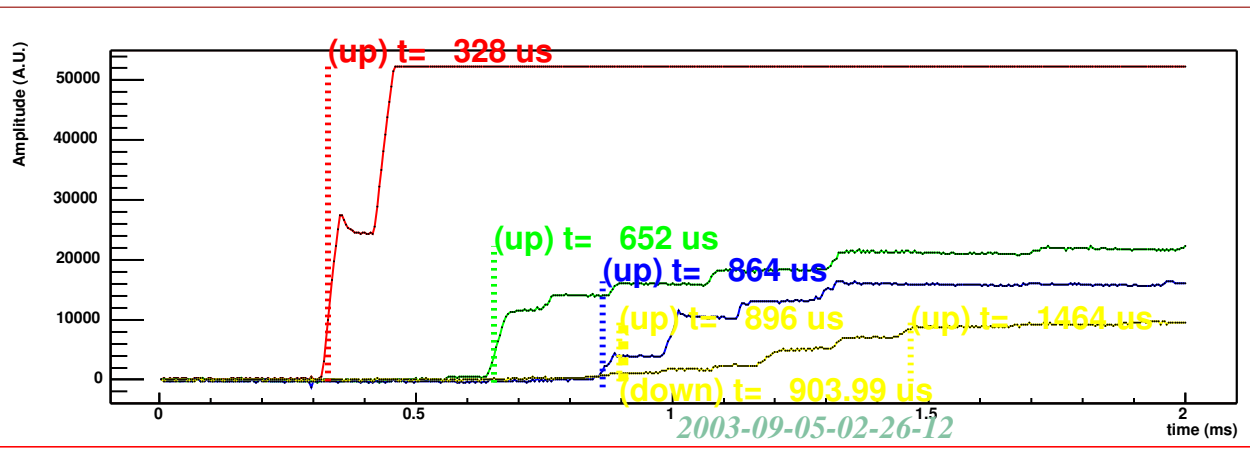


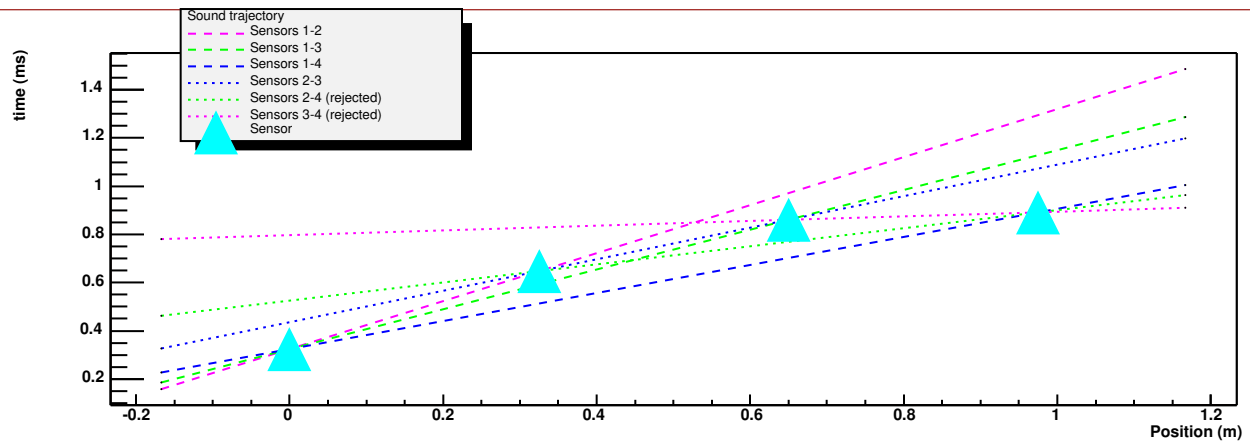




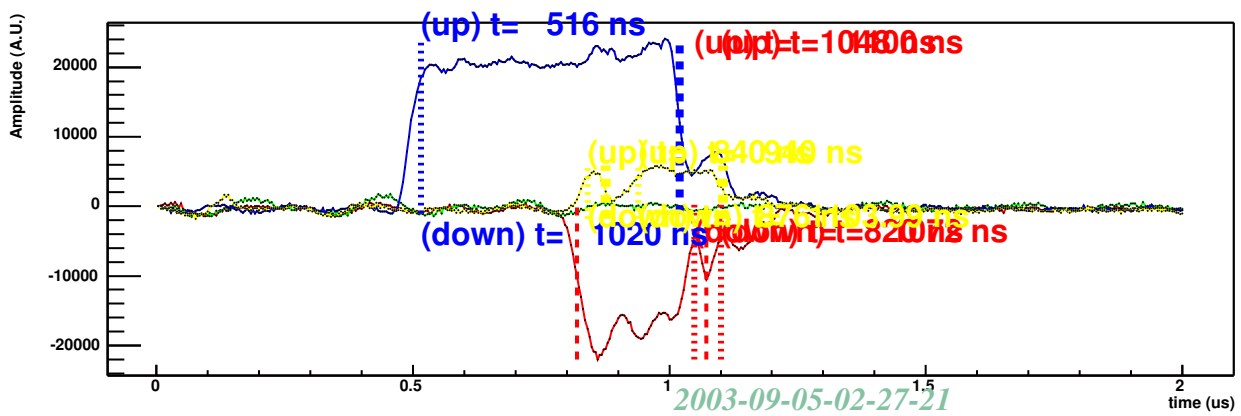
Correlated event
RF Data: 2003-09-05-02-22-00
Delta t -207.99 ns
Breakdown time 296 ns
Accoustic Data: 2003-09-05-02-22-05
Sensor order correct
Sensor order: 3 4 2 1
Time (first - second) sensor: -.02 ms

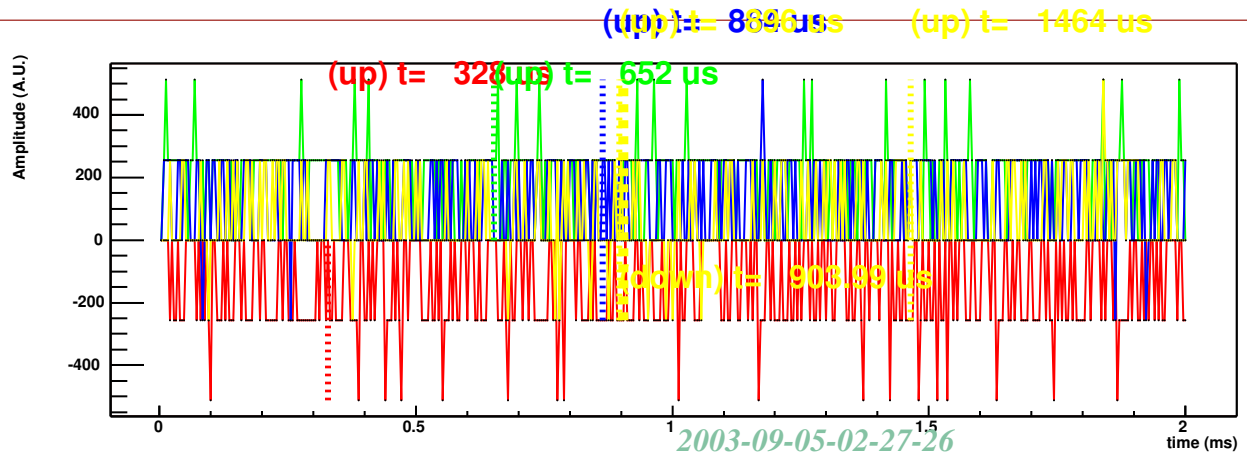


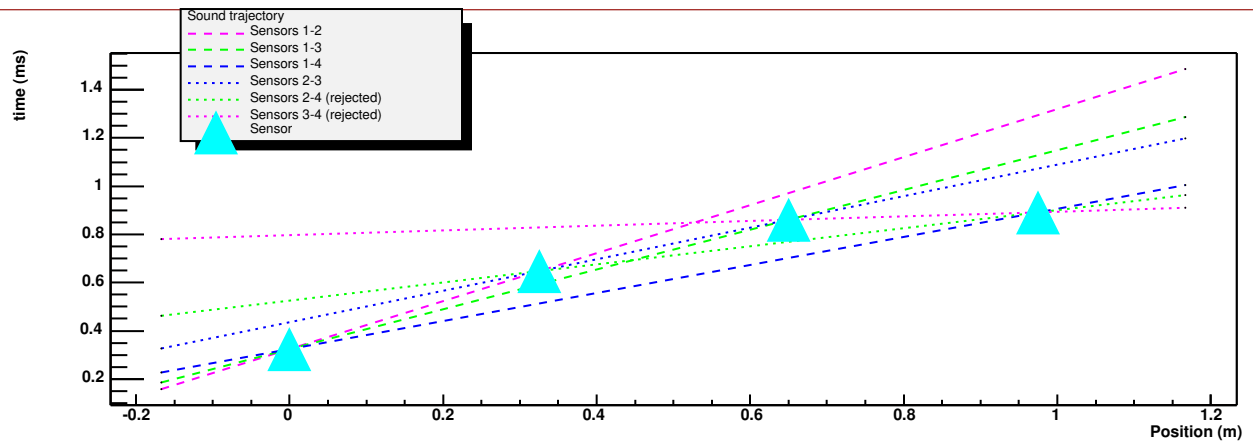




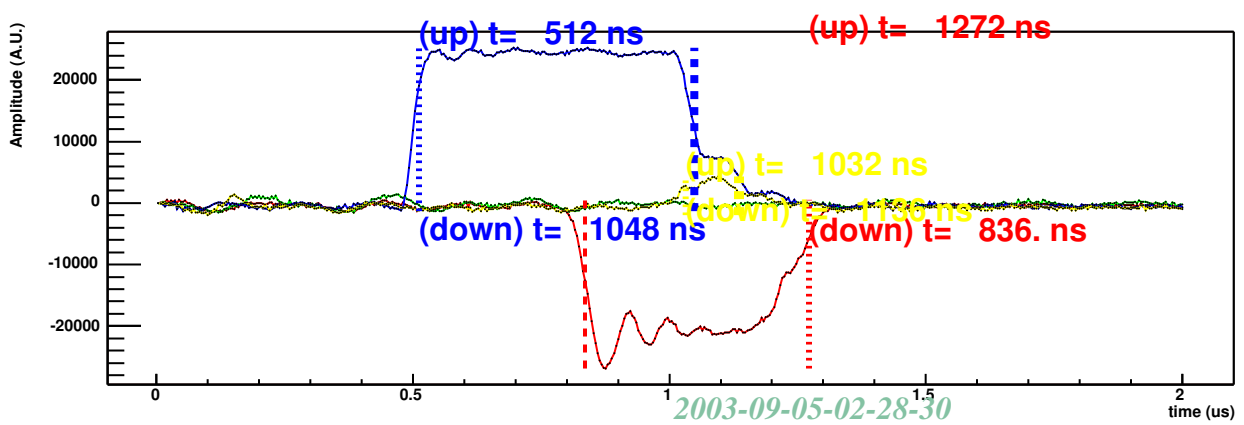
Correlated event
RF Data: 2003-09-05-02-26-07
Delta t 220 ns
Breakdown time 96. ns
Accoustic Data: 2003-09-05-02-26-12
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

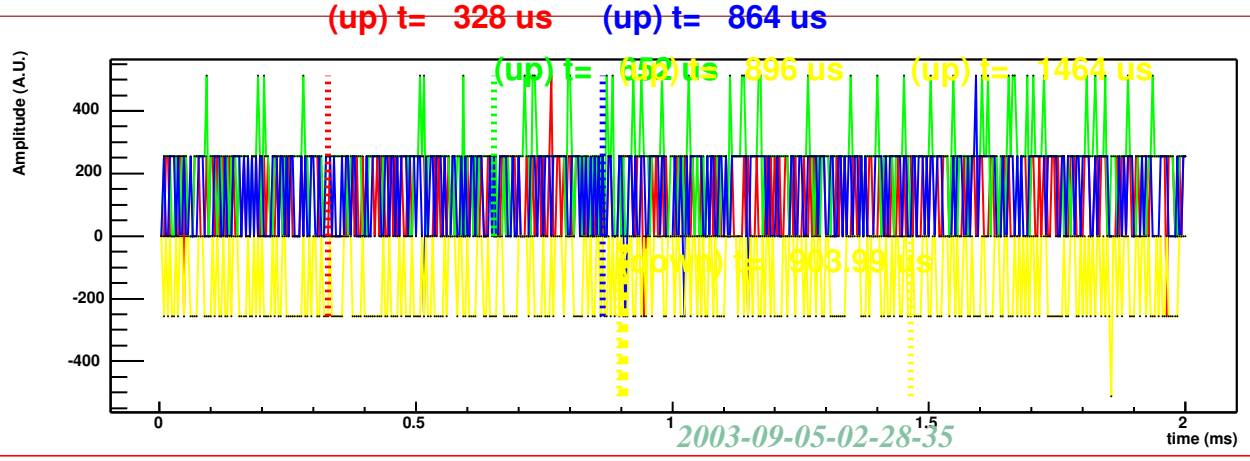


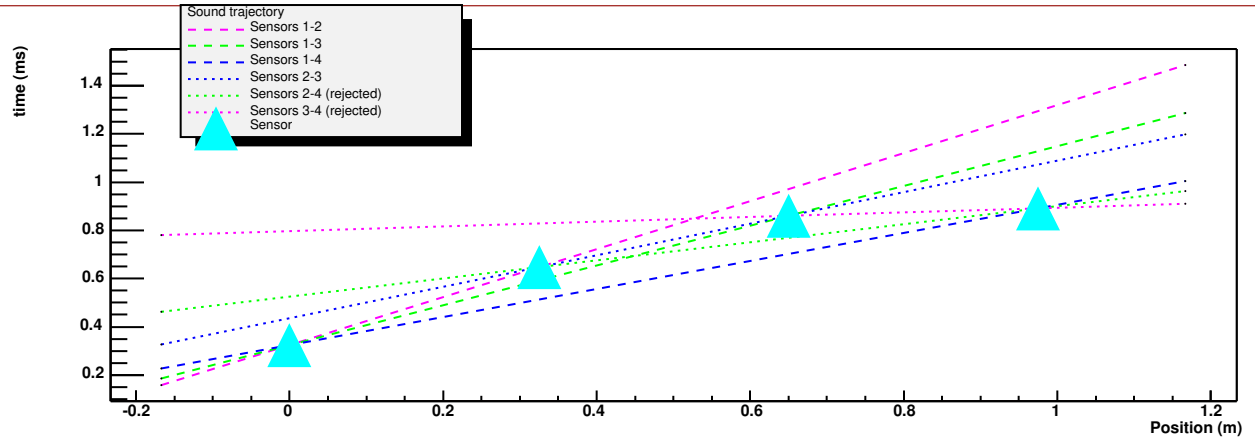




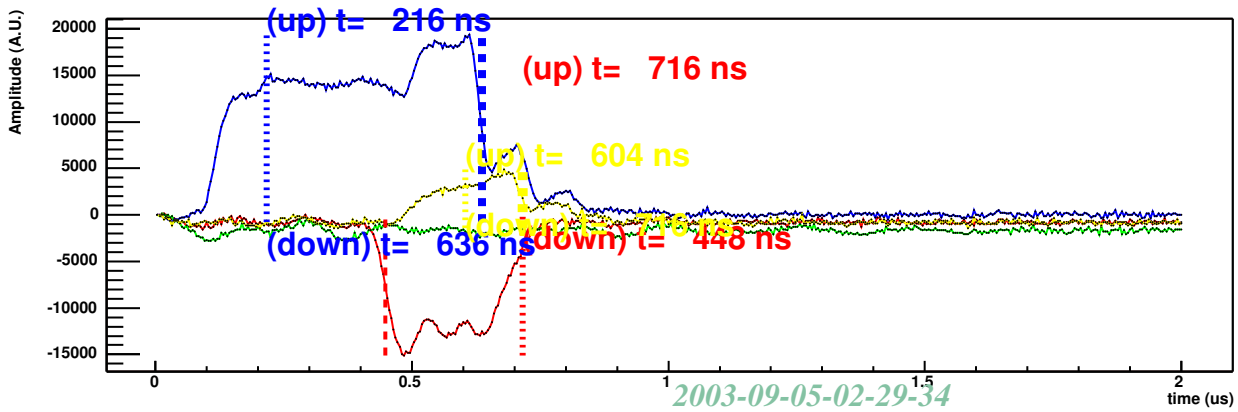
Correlated event
RF Data: 2003-09-05-02-27-21
Delta t 207.99 ns
Breakdown time 227.99 ns
Accoustic Data: 2003-09-05-02-27-26
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

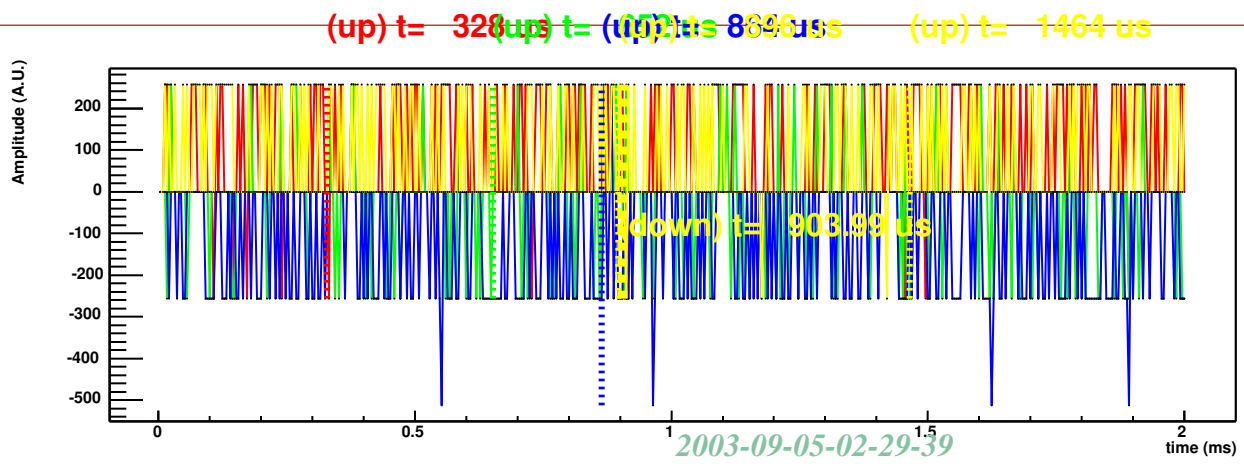


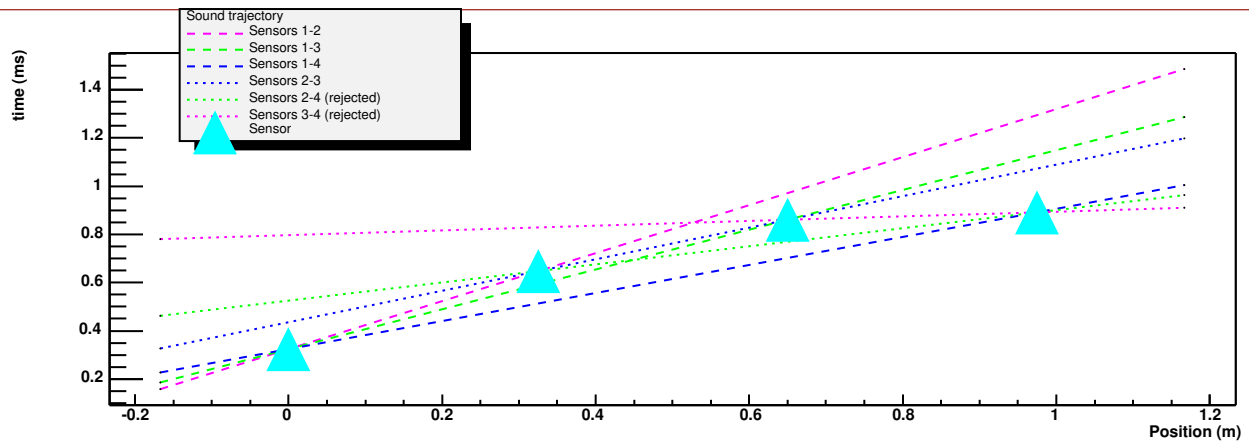




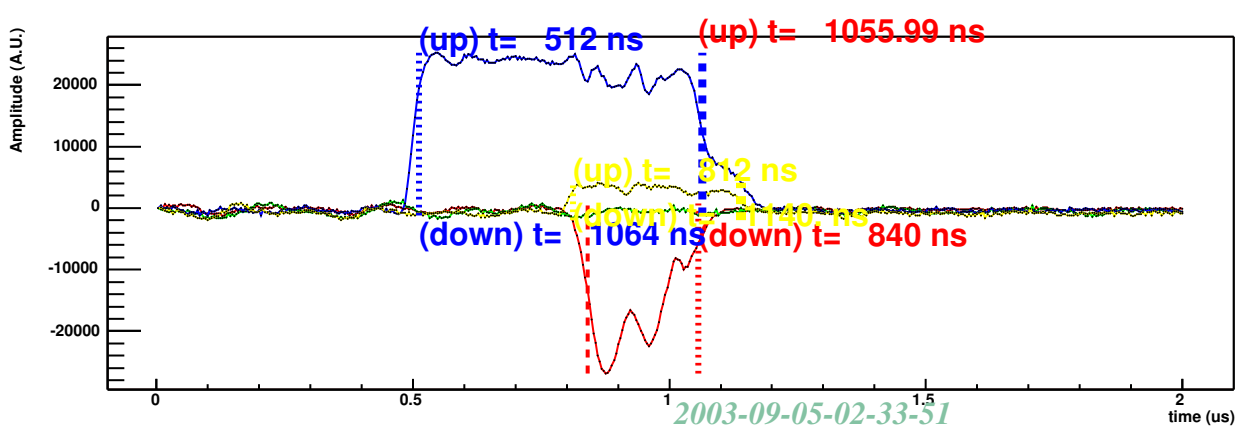
Correlated event
RF Data: 2003-09-05-02-28-30
Delta t 240. ns
Breakdown time 436. ns
Accoustic Data: 2003-09-05-02-28-35
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

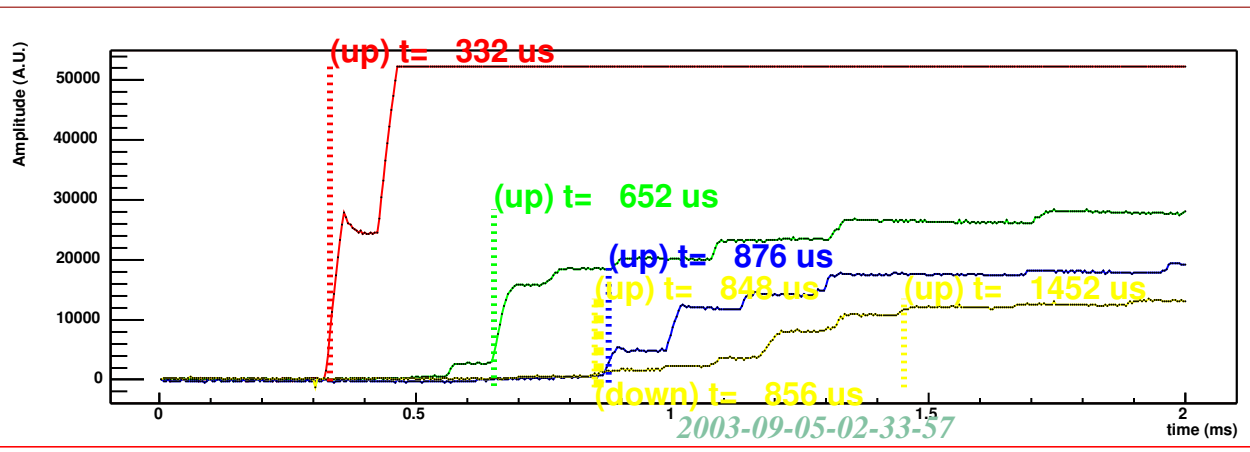


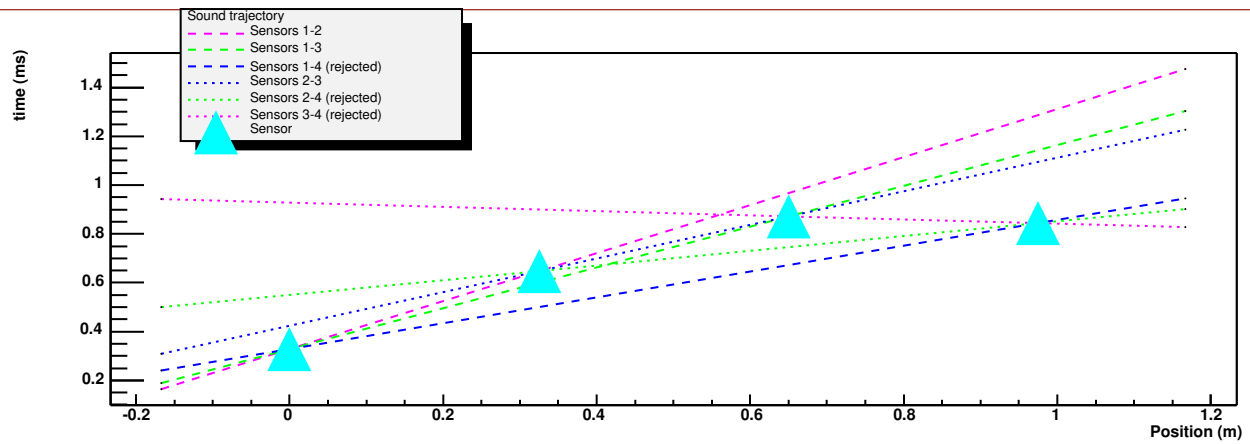




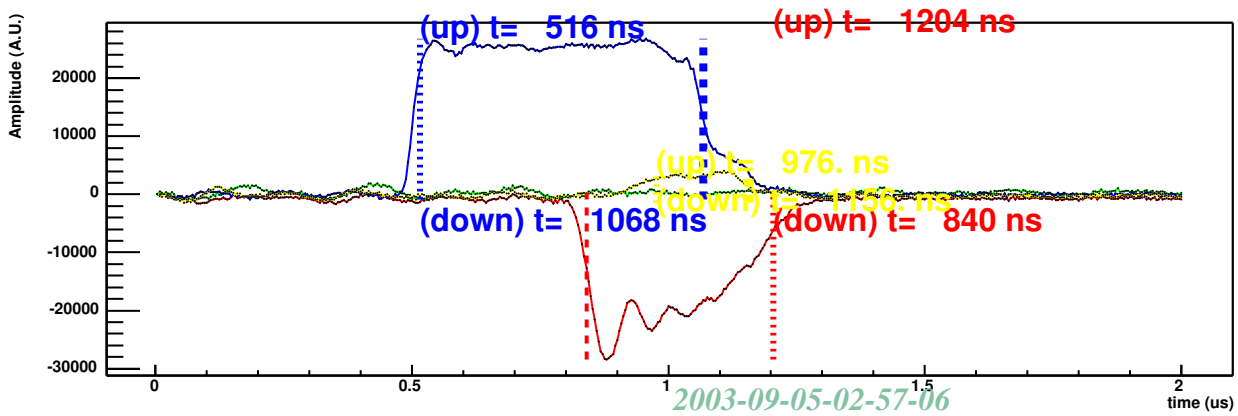
Correlated event
RF Data: 2003-09-05-02-29-34
Delta t 112. ns
Breakdown time 268 ns
Accoustic Data: 2003-09-05-02-29-39
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

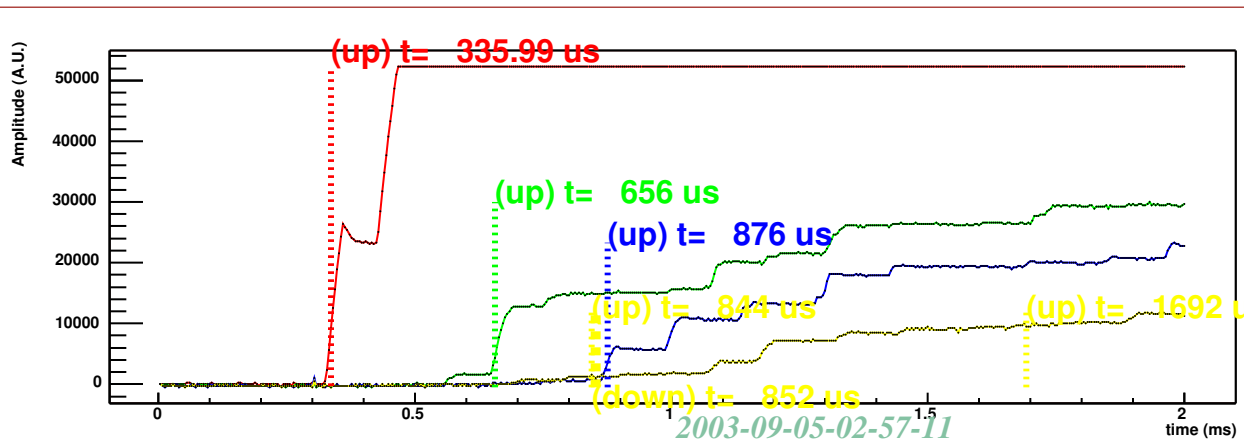


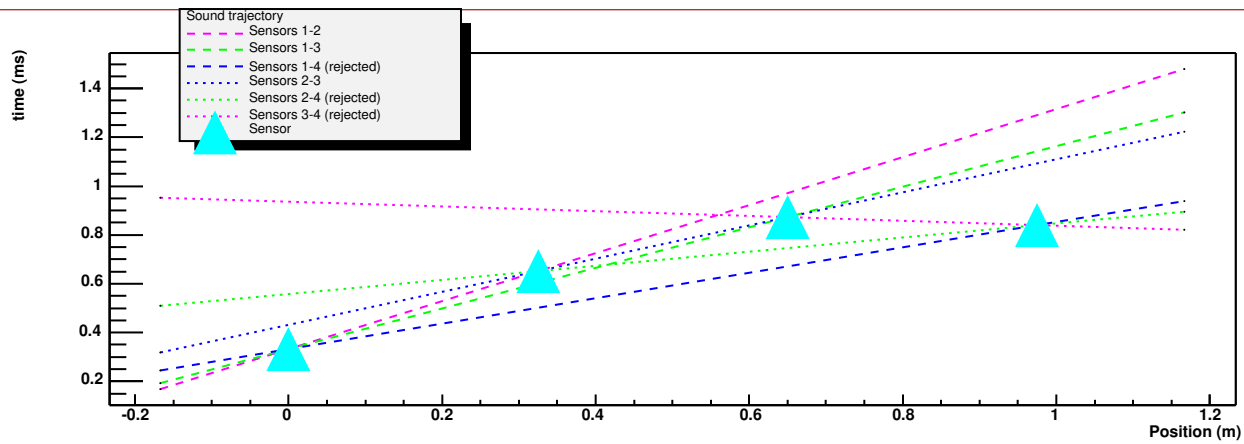




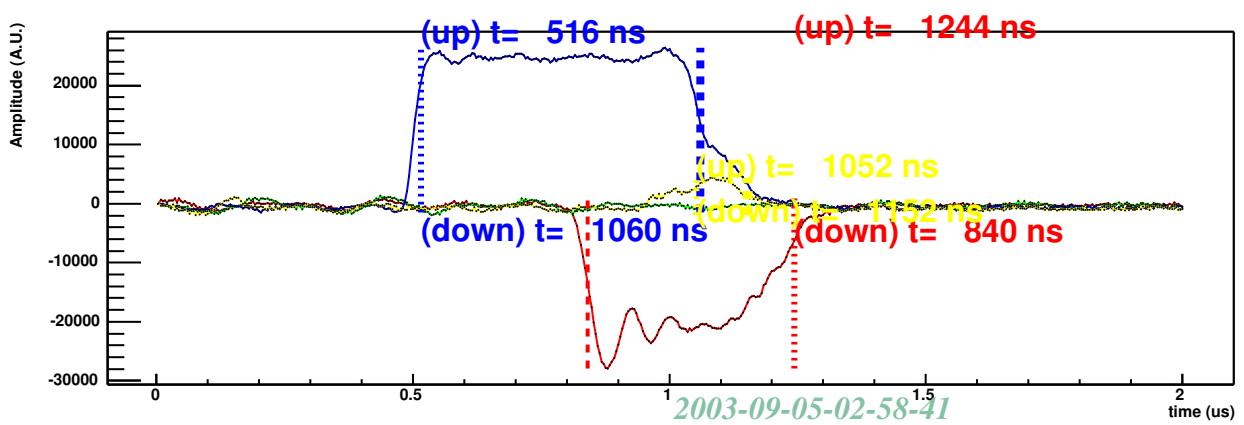
Correlated event
RF Data: 2003-09-05-02-33-51
Delta t 243.99 ns
Breakdown time 215.99 ns
Accoustic Data: 2003-09-05-02-33-57
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.32 ms

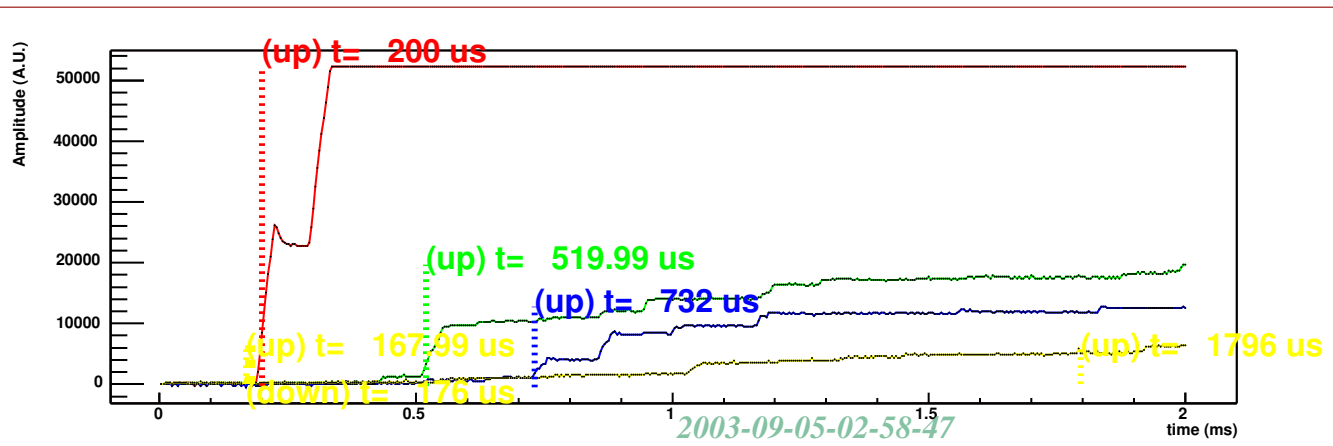


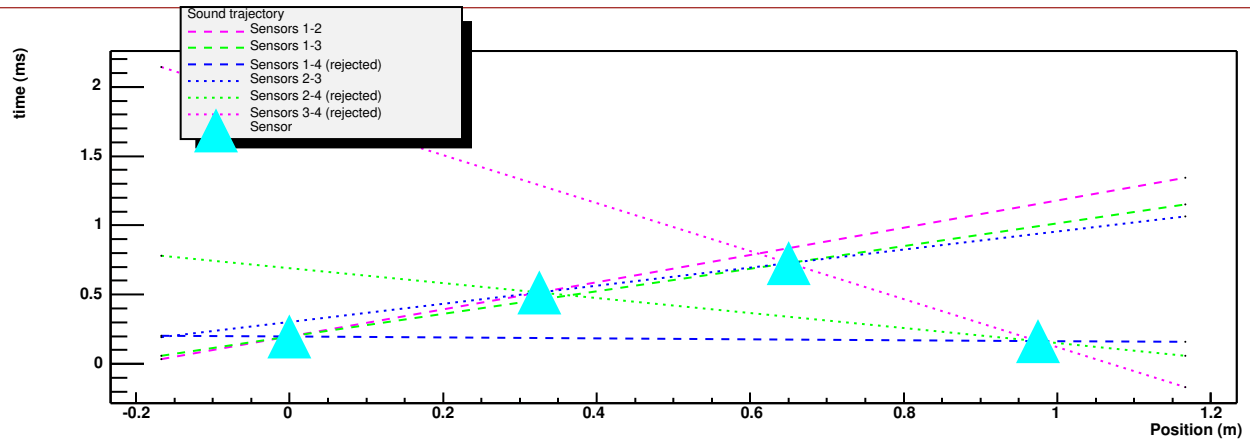




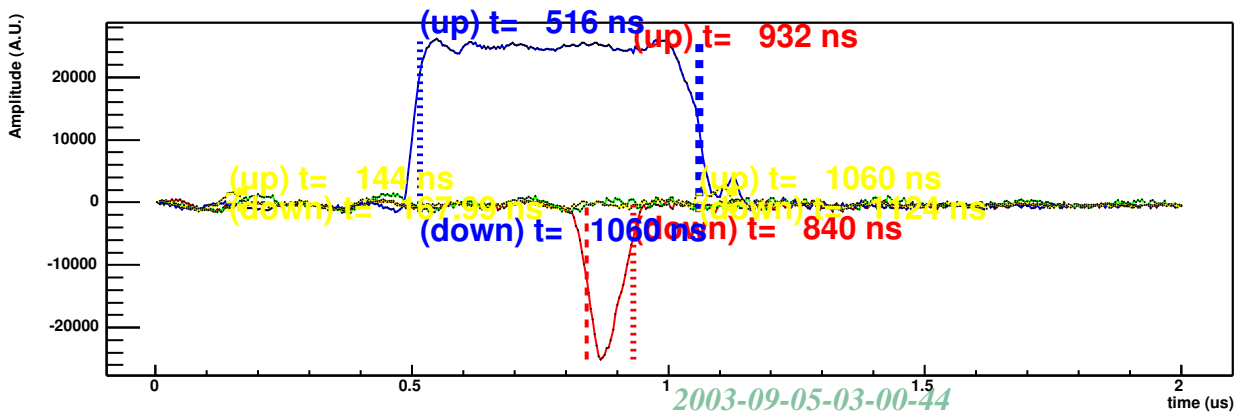
Correlated event
RF Data: 2003-09-05-02-57-06
Delta t 227.99 ns
Breakdown time 364. ns
Accoustic Data: 2003-09-05-02-57-11
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.32 ms

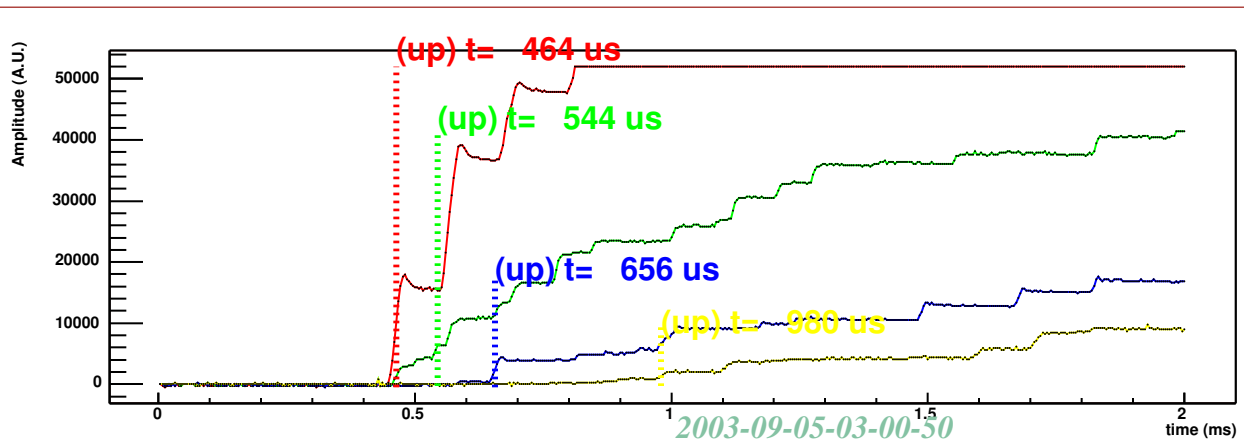


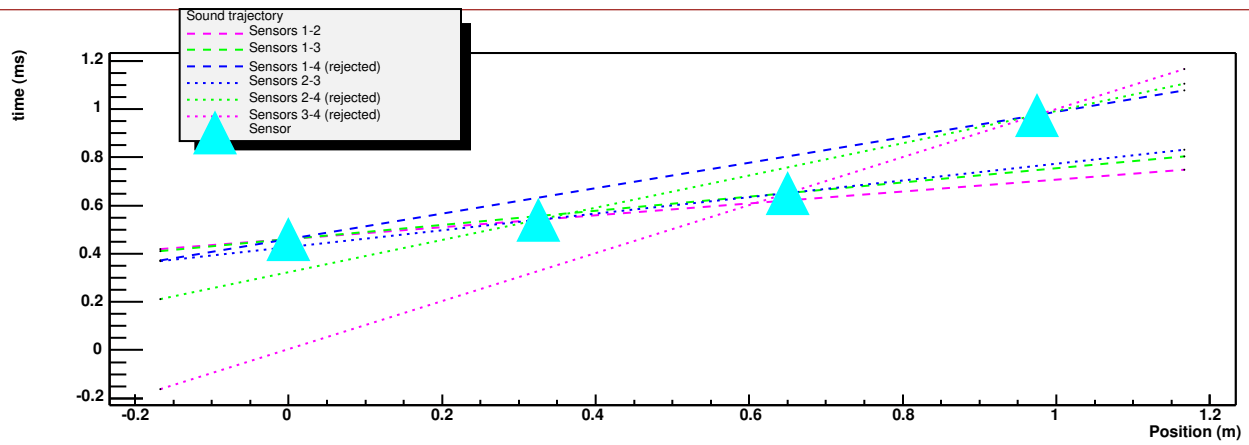




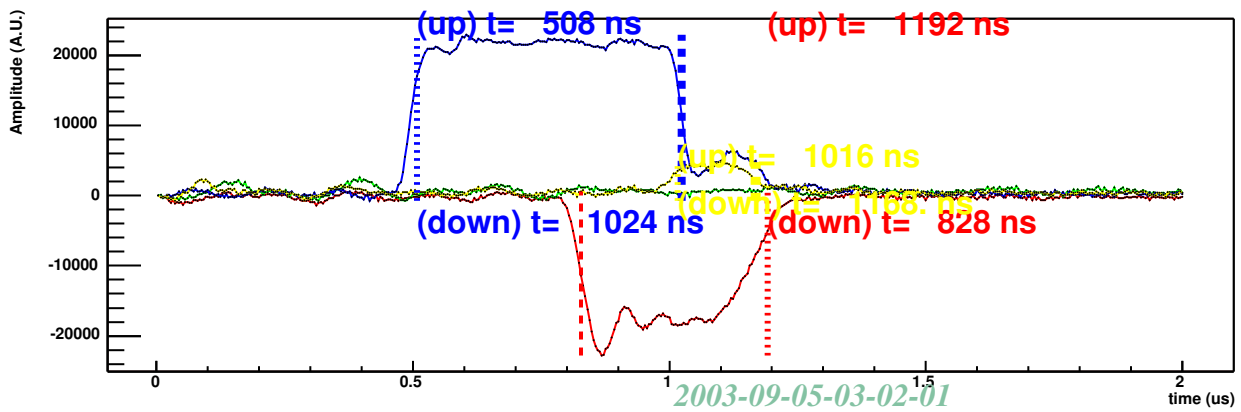
Correlated event
RF Data: 2003-09-05-02-58-41
Delta t 192. ns
Breakdown time 404. ns
Accoustic Data: 2003-09-05-02-58-47
Wrong sensor order
Sensor order: 4 1 2 3
Time (first - second) sensor: .03 ms

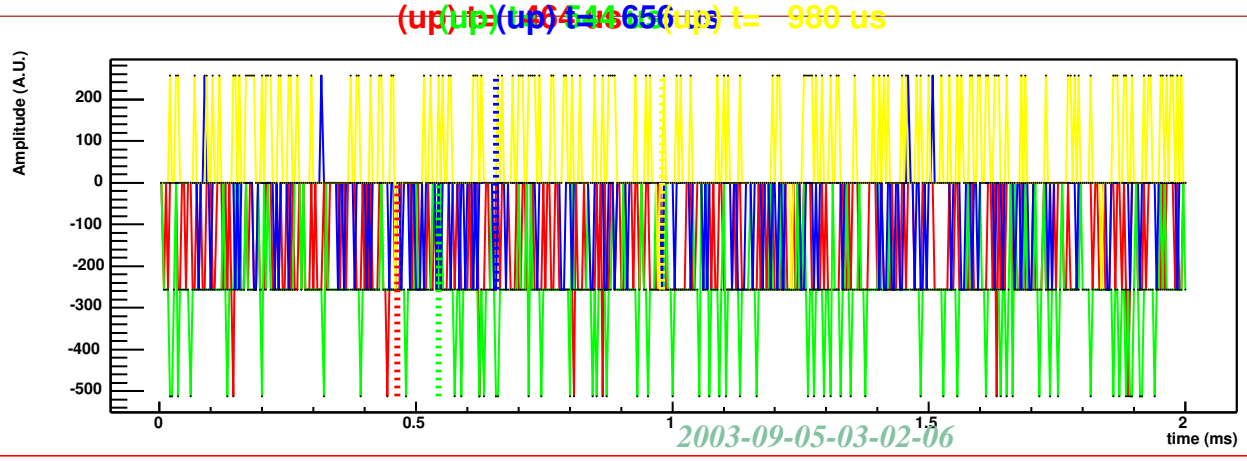


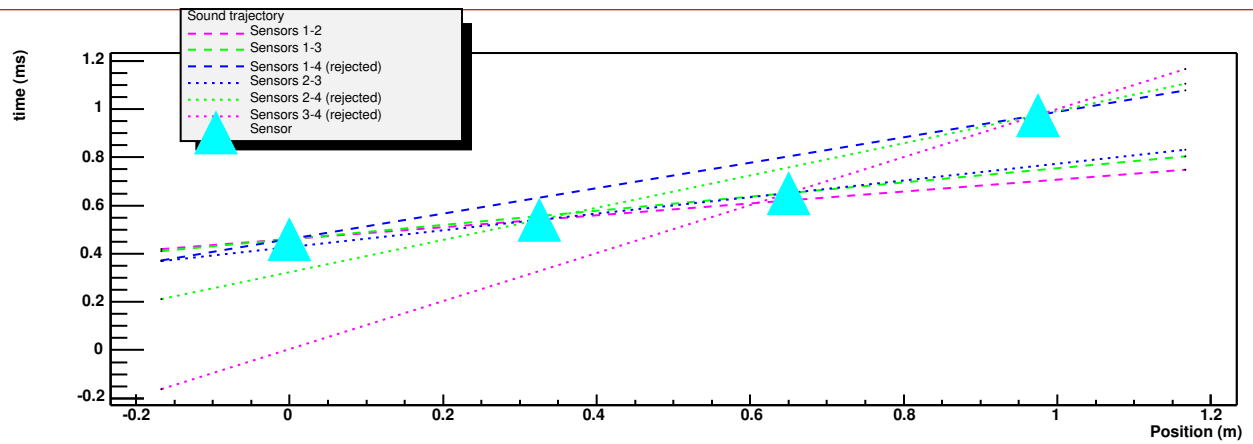




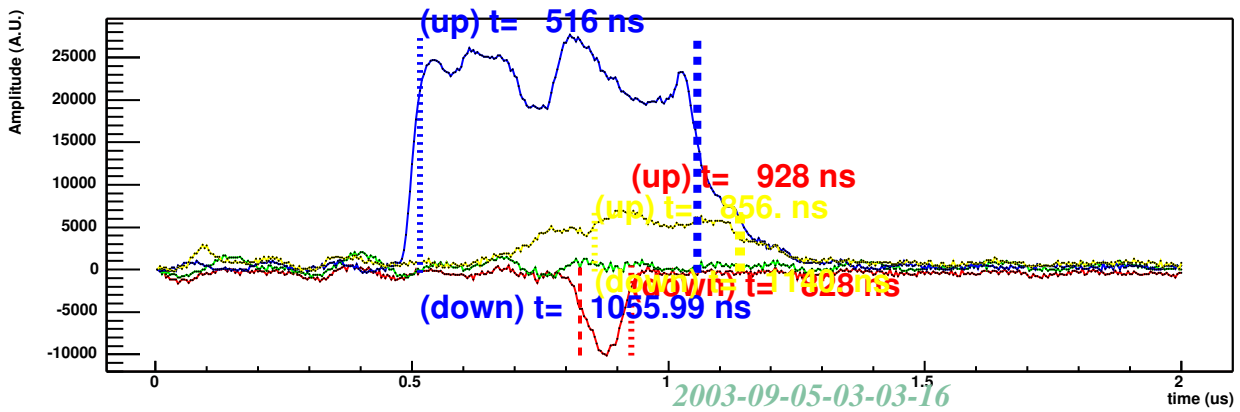
Correlated event
RF Data: 2003-09-05-03-00-44
Delta t -127.99 ns
Breakdown time 92. ns
Accoustic Data: 2003-09-05-03-00-50
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.07 ms

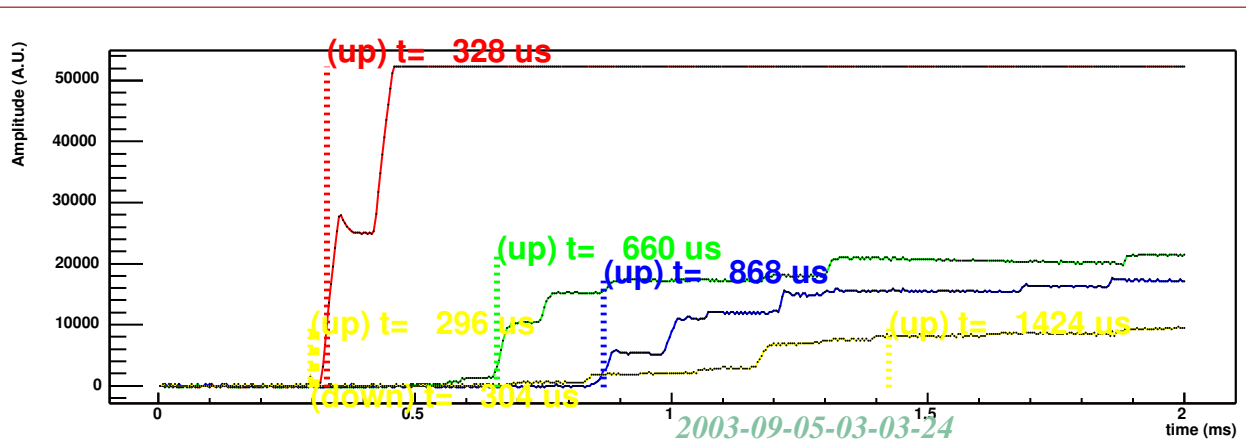


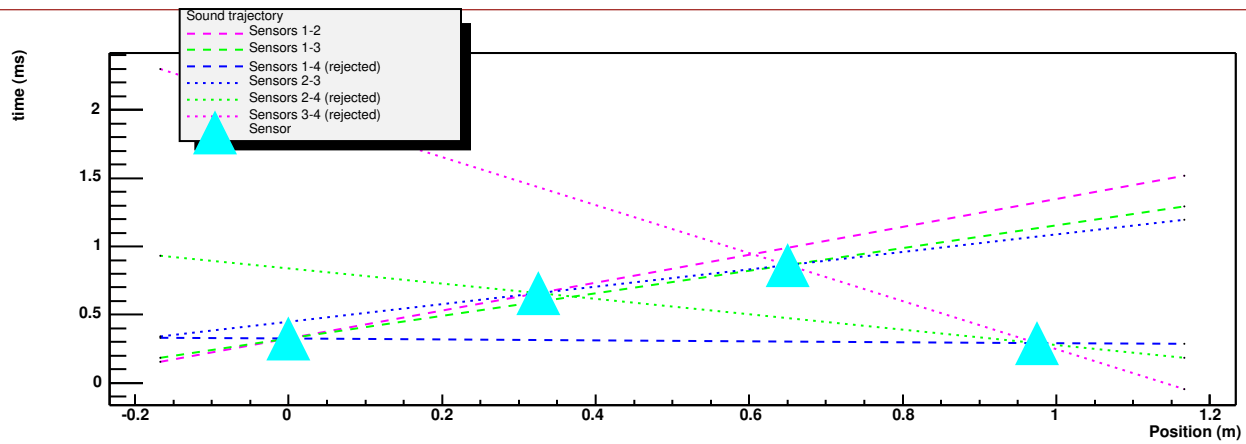




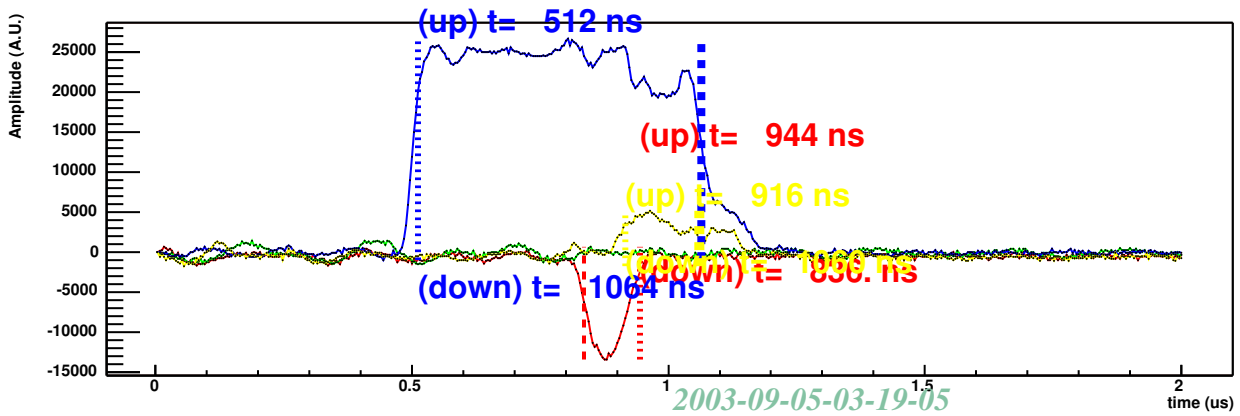
Correlated event
RF Data: 2003-09-05-03-02-01
Delta t 175.99 ns
Breakdown time 364. ns
Accoustic Data: 2003-09-05-03-02-06
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.07 ms

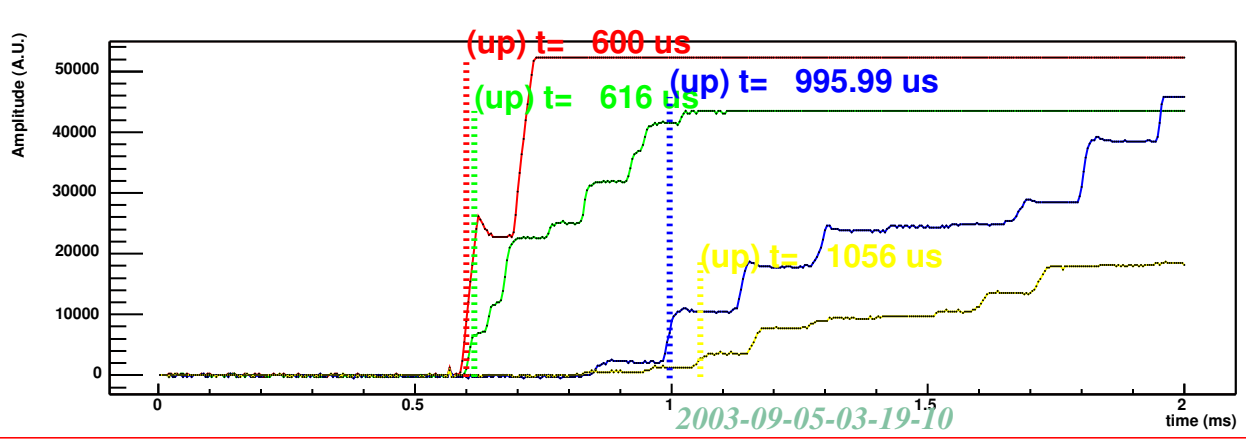


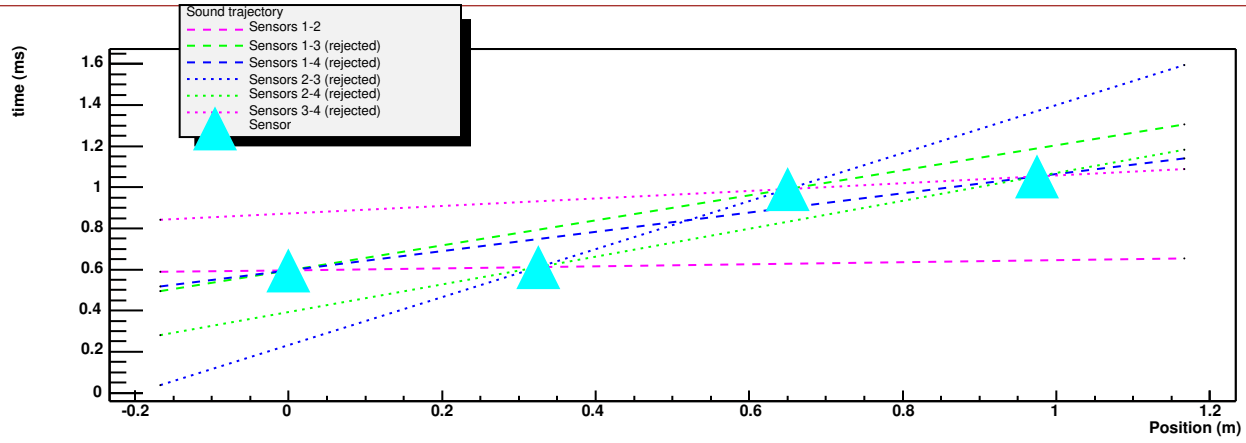




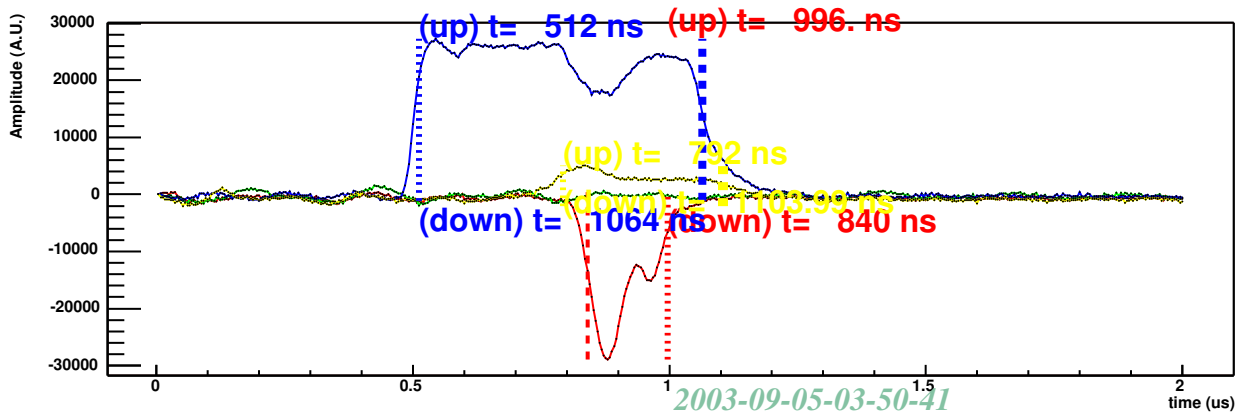
Correlated event
RF Data: 2003-09-05-03-03-16
Delta t 72. ns
Breakdown time 100. ns
Accoustic Data: 2003-09-05-03-03-24
Wrong sensor order
Sensor order: 4 1 2 3
Time (first - second) sensor: .03 ms

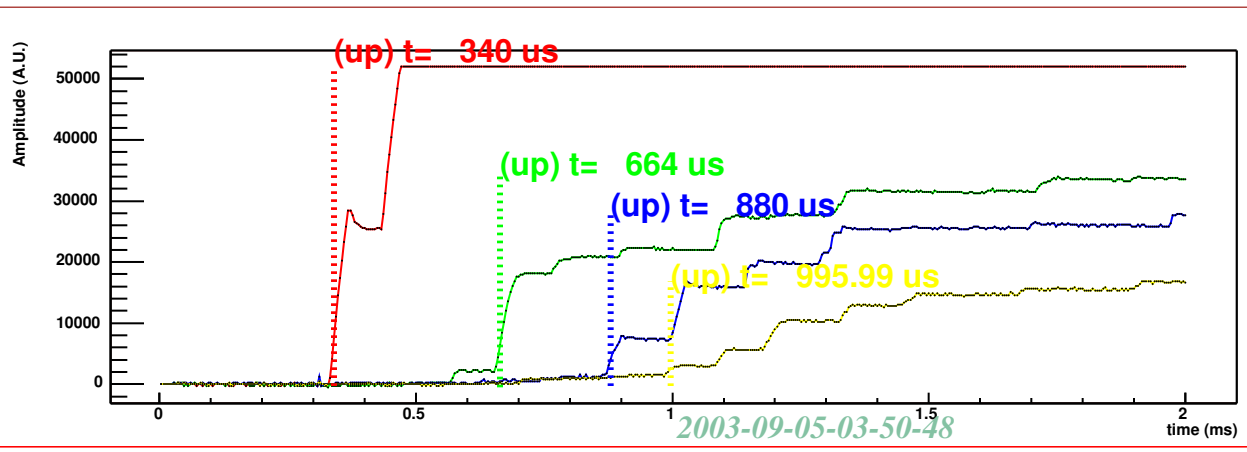


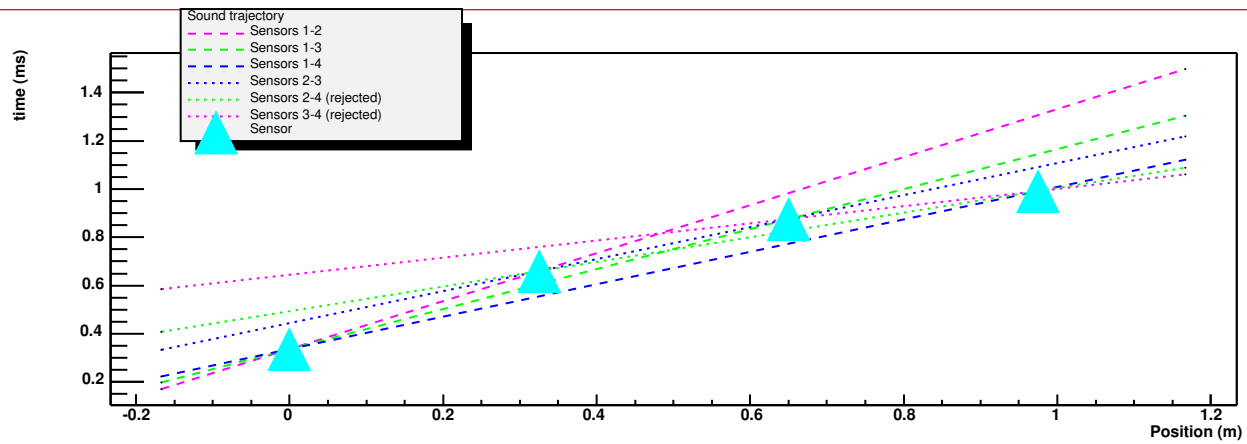




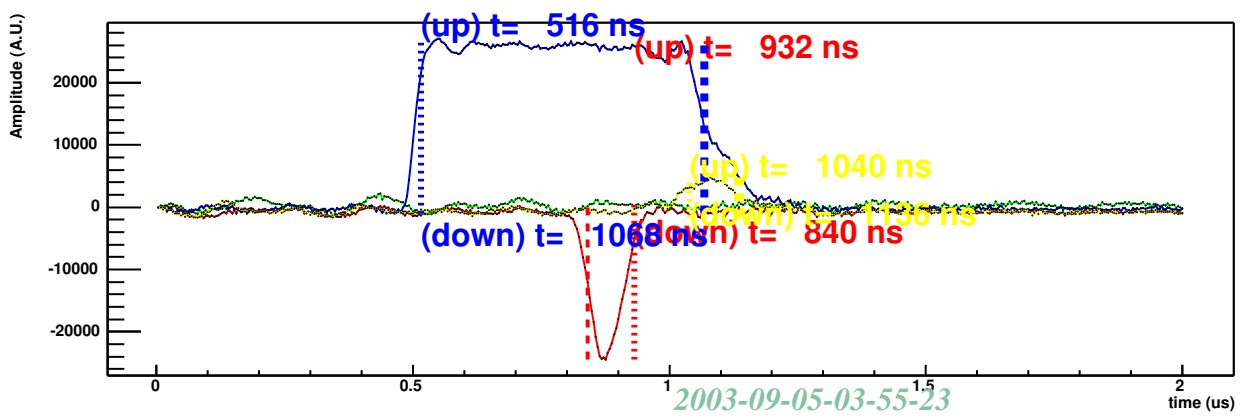
Correlated event
RF Data: 2003-09-05-03-19-05
Delta t 27.99 ns
Breakdown time 107.99 ns
Accoustic Data: 2003-09-05-03-19-10
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.01 ms

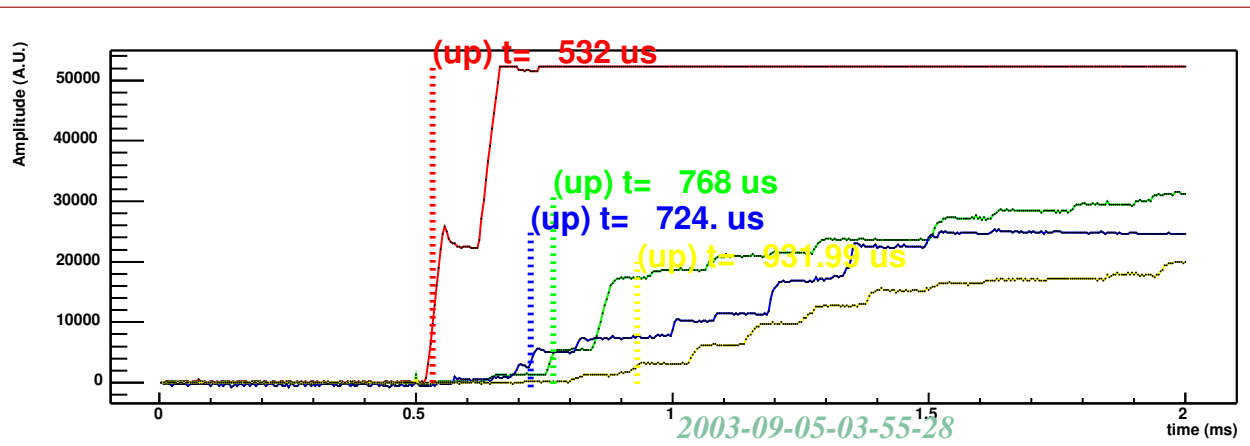


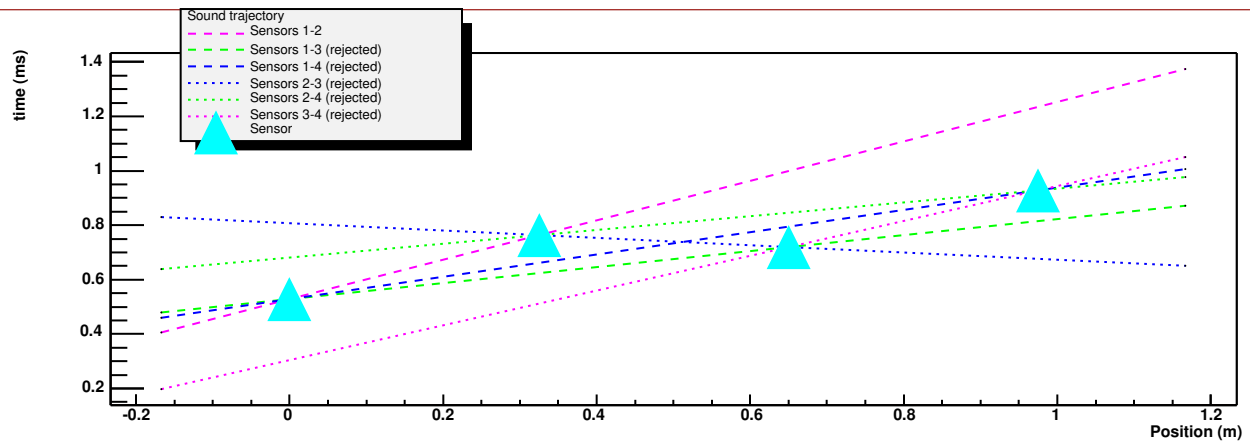




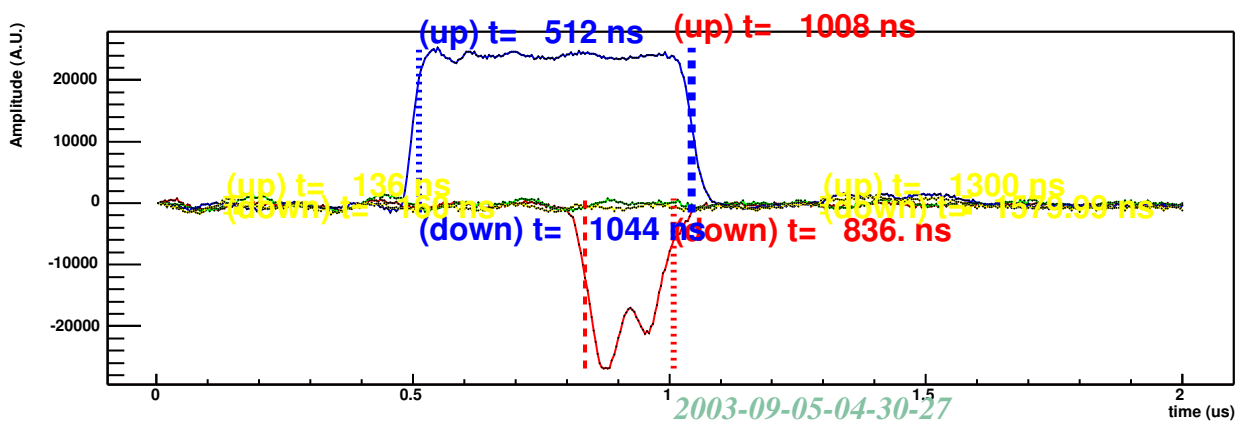
Correlated event
RF Data: 2003-09-05-03-50-41
Delta t 204. ns
Breakdown time 156. ns
Accoustic Data: 2003-09-05-03-50-48
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

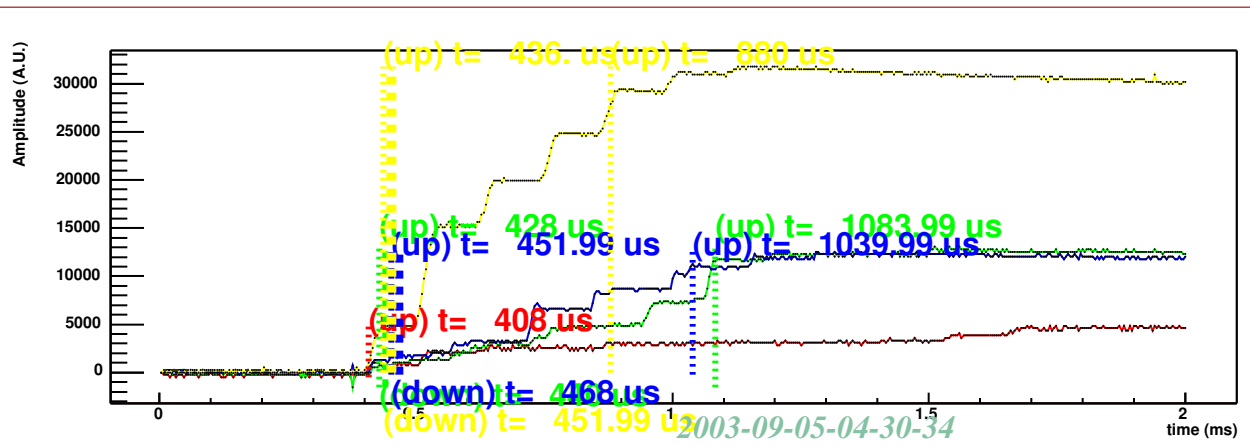


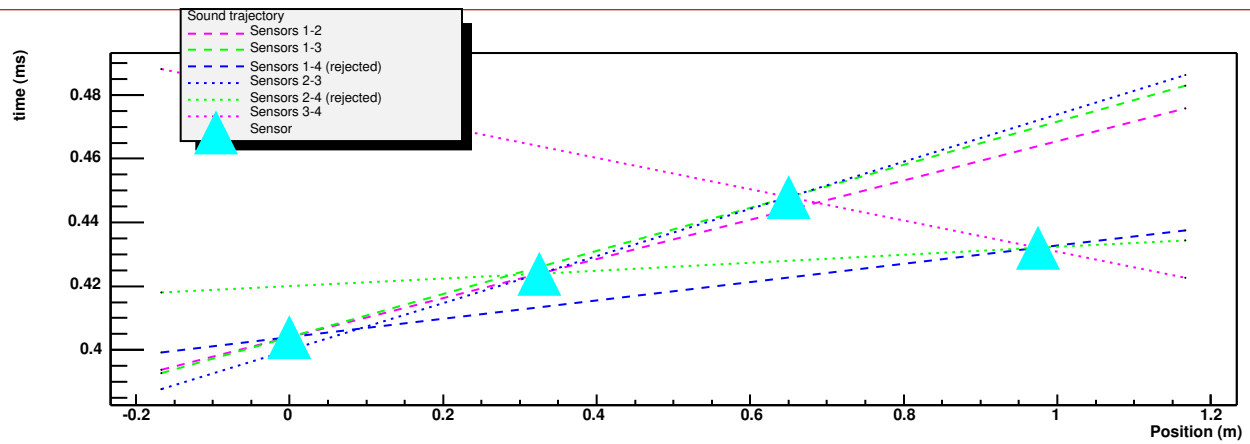




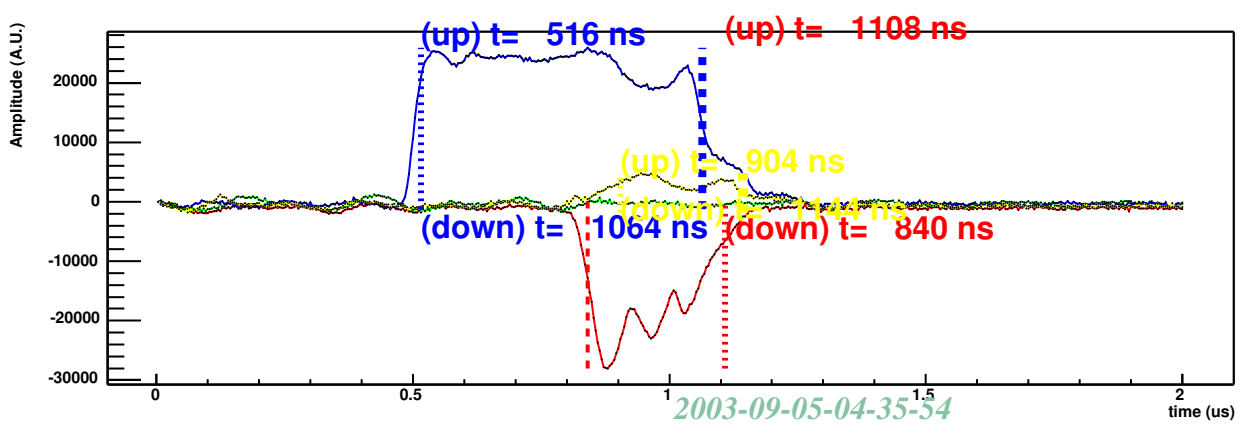
Correlated event
RF Data: 2003-09-05-03-55-23
Delta t -107.99 ns
Breakdown time 92. ns
Accoustic Data: 2003-09-05-03-55-28
Wrong sensor order
Signal speed is not homogeneous
Sensor order: 1 3 2 4
Time (first - second) sensor: -.19 ms

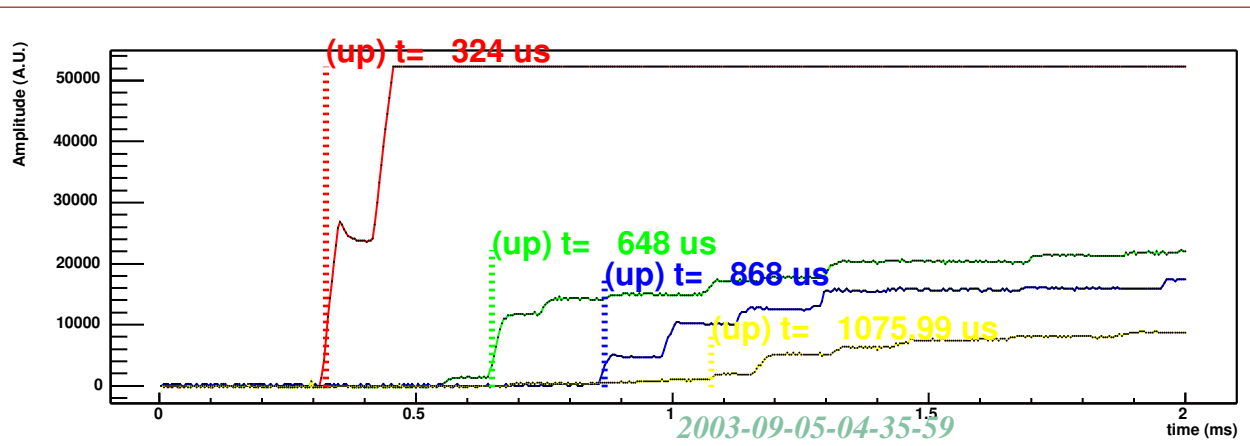


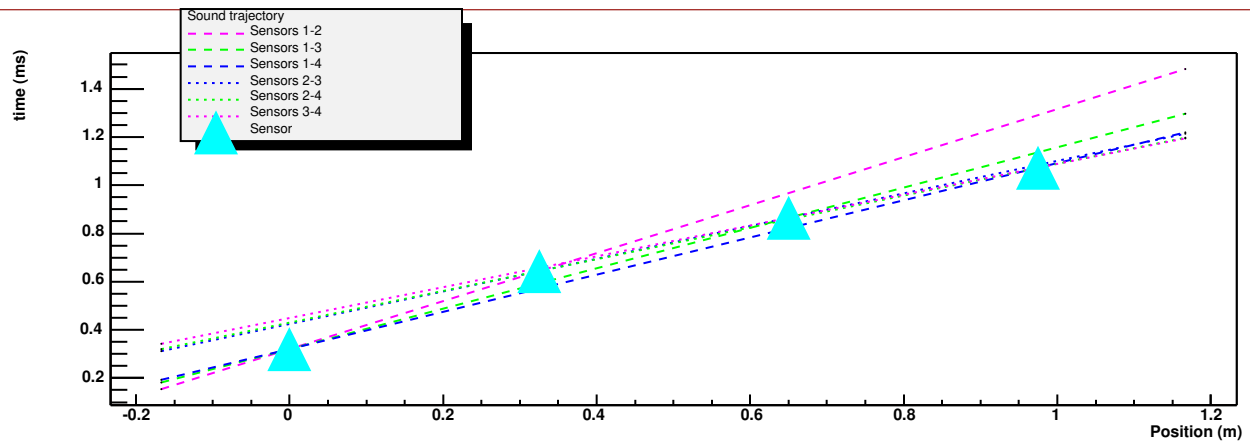




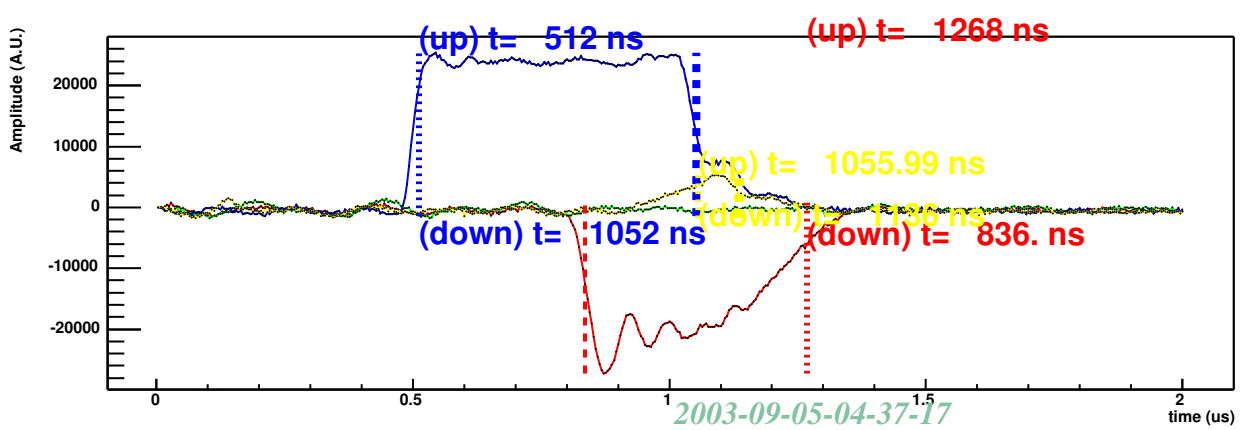
Correlated event
RF Data: 2003-09-05-04-30-27
Delta t -292. ns
Breakdown time 171.99 ns
Accoustic Data: 2003-09-05-04-30-34
Wrong sensor order
Signal comes from an outer source
Signal propagate too quickly (less than .05ms/segment)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.01 ms

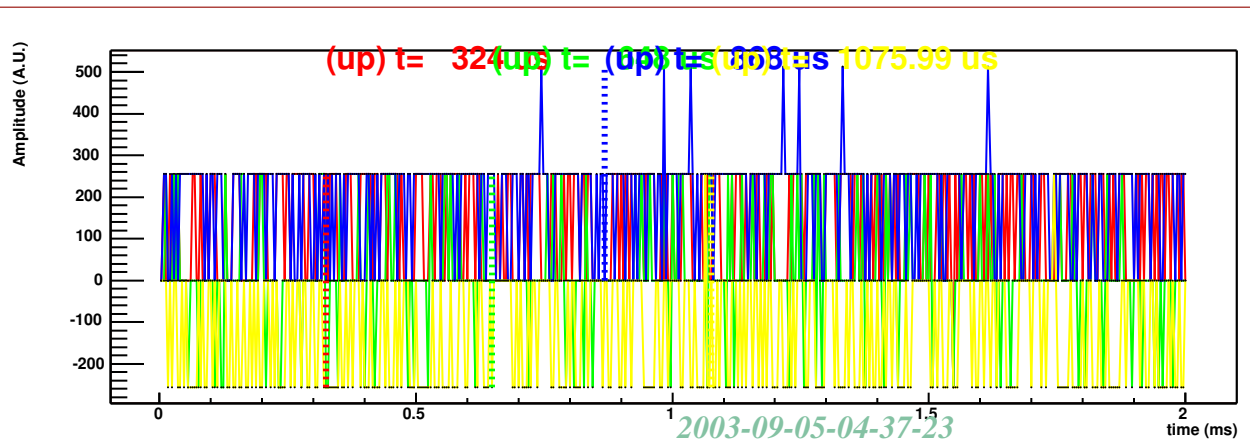


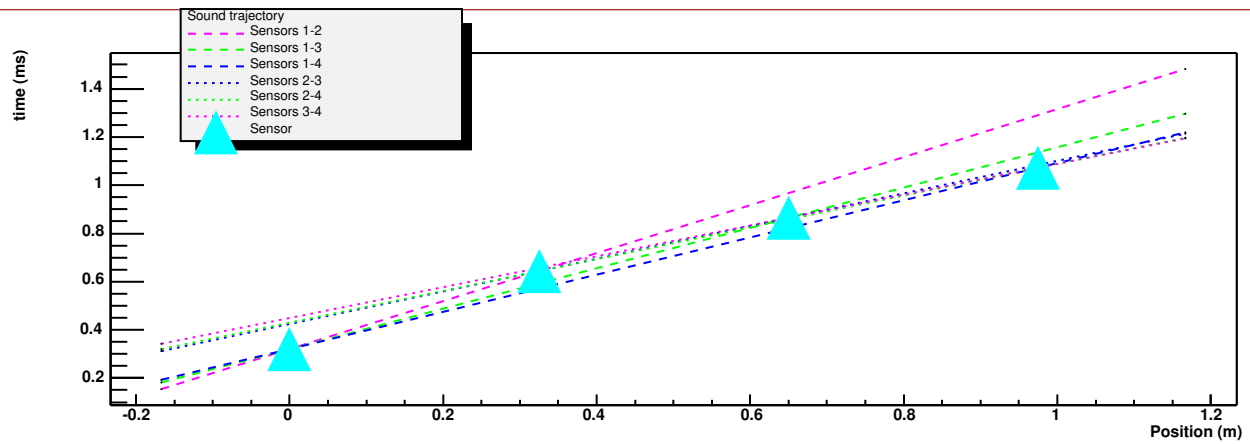




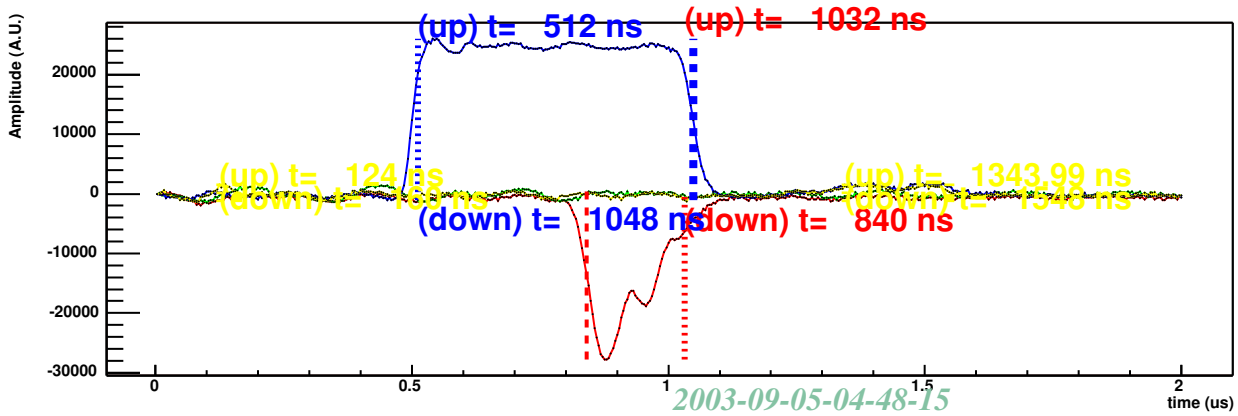
Correlated event
RF Data: 2003-09-05-04-35-54
Delta t 203.99 ns
Breakdown time 268 ns
Accoustic Data: 2003-09-05-04-35-59
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

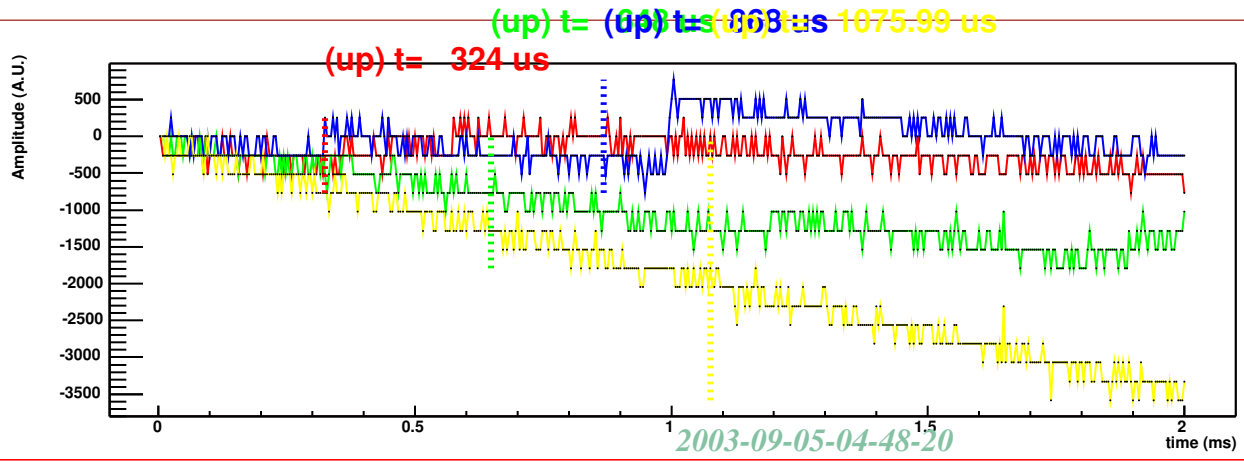


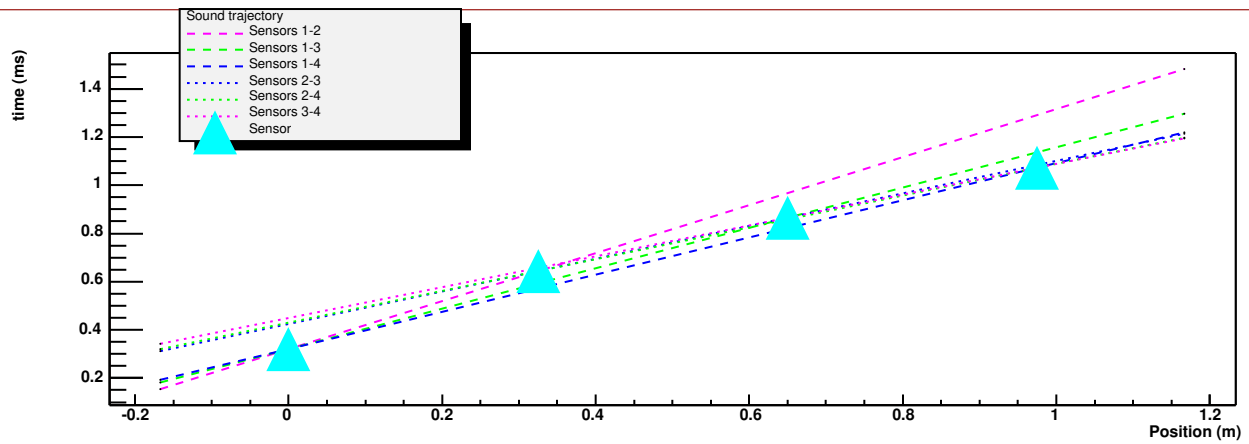




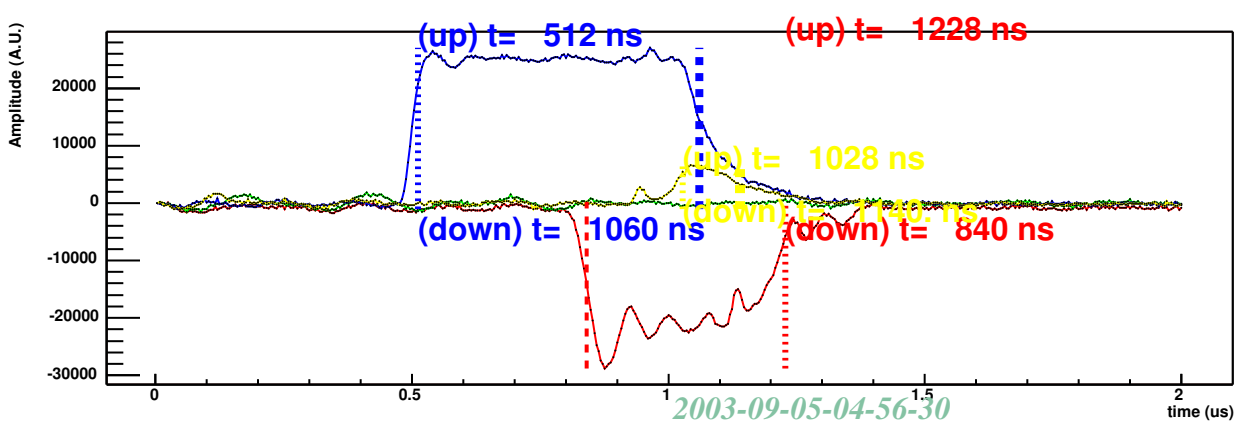
Correlated event
RF Data: 2003-09-05-04-37-17
Delta t 212. ns
Breakdown time 431.99 ns
Accoustic Data: 2003-09-05-04-37-23
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

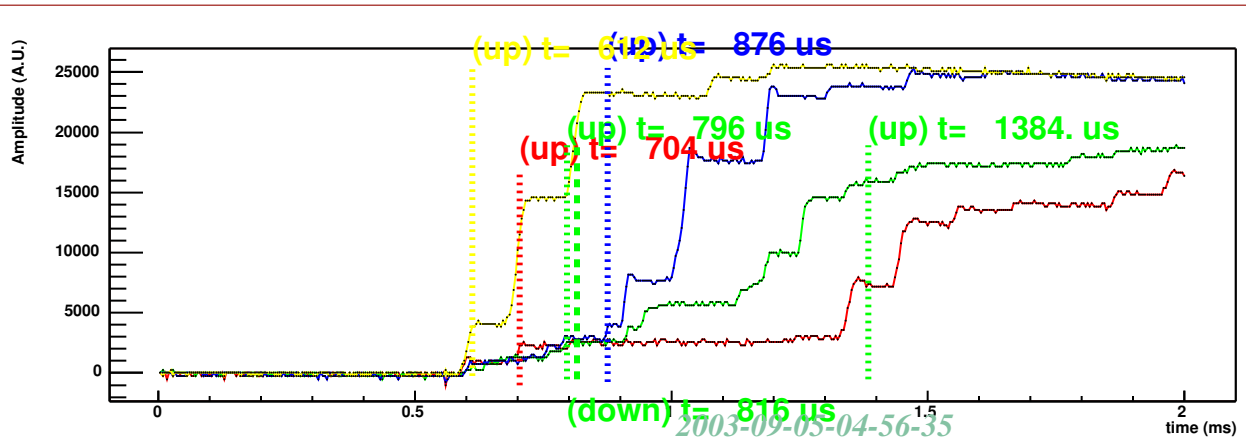


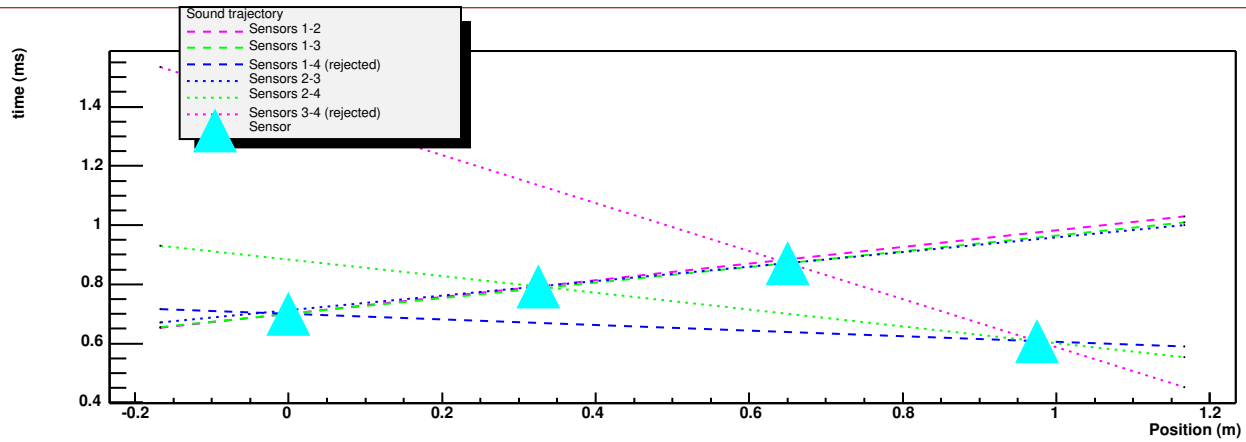




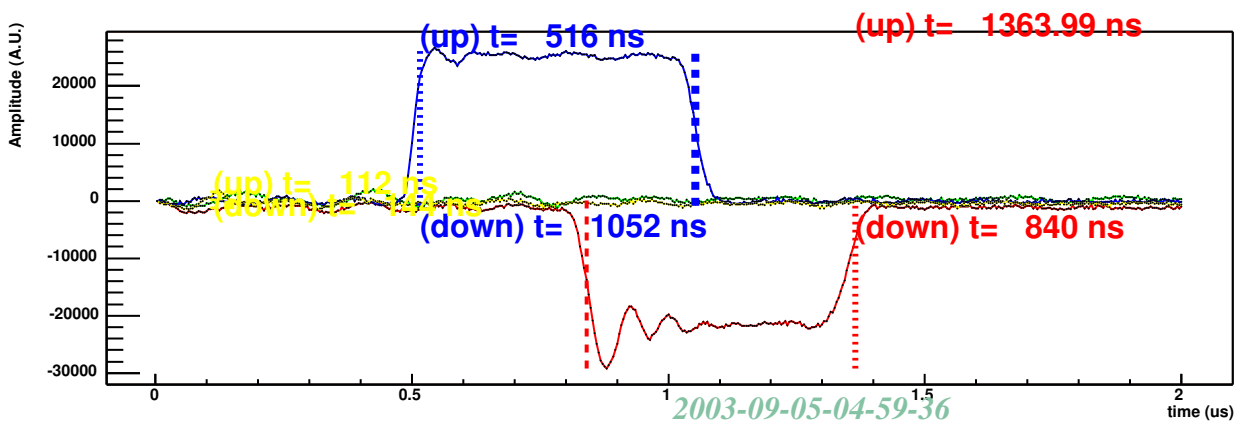
Correlated event
RF Data: 2003-09-05-04-48-15
Delta t -311.99 ns
Breakdown time 192. ns
Accoustic Data: 2003-09-05-04-48-20
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

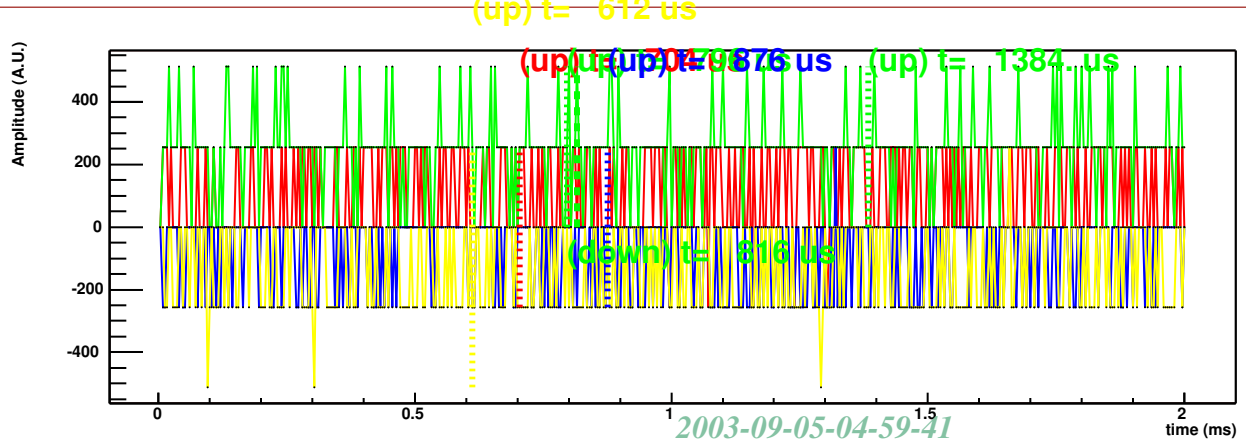


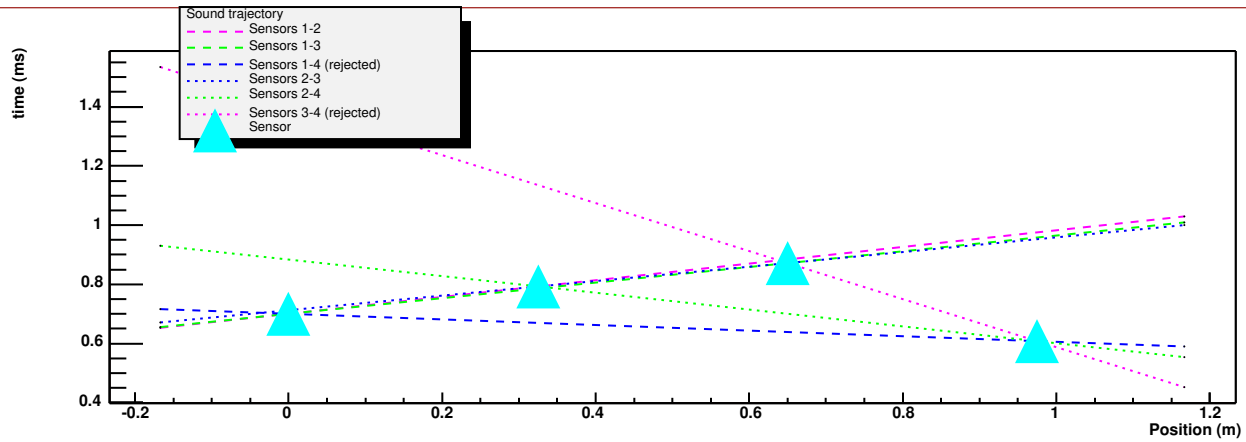




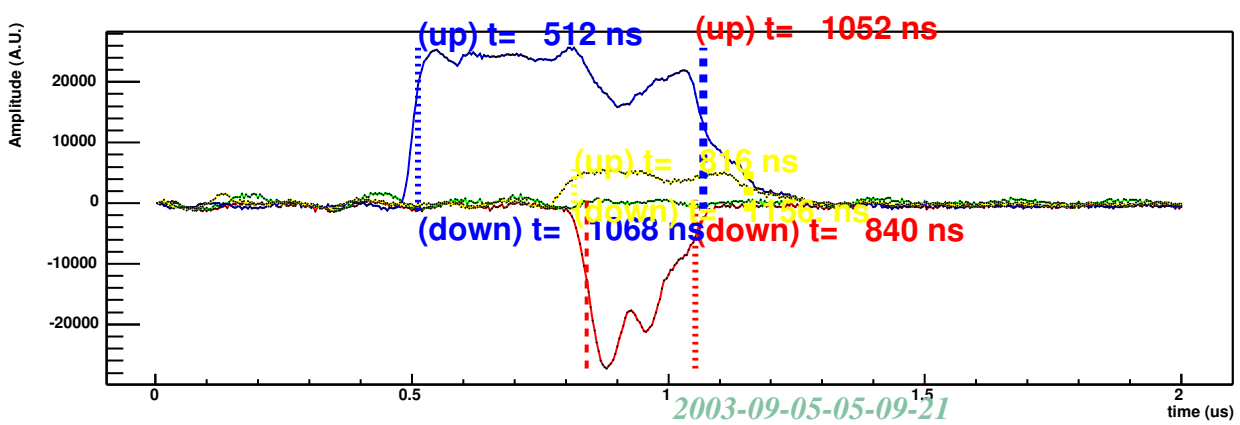
Correlated event
RF Data: 2003-09-05-04-56-30
Delta t 200 ns
Breakdown time 387.99 ns
Accoustic Data: 2003-09-05-04-56-35
Wrong sensor order
Sensor order: 4 1 2 3
Time (first - second) sensor: .09 ms

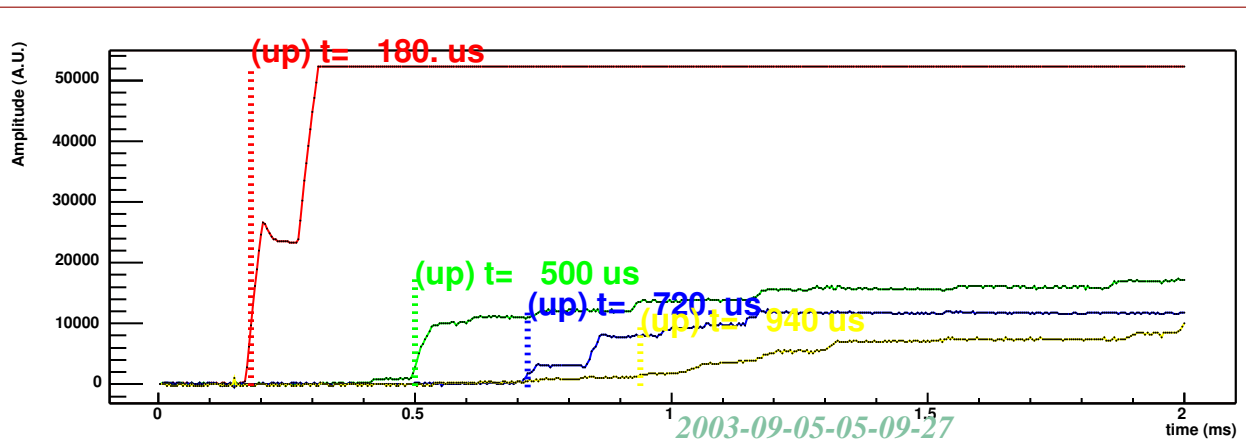


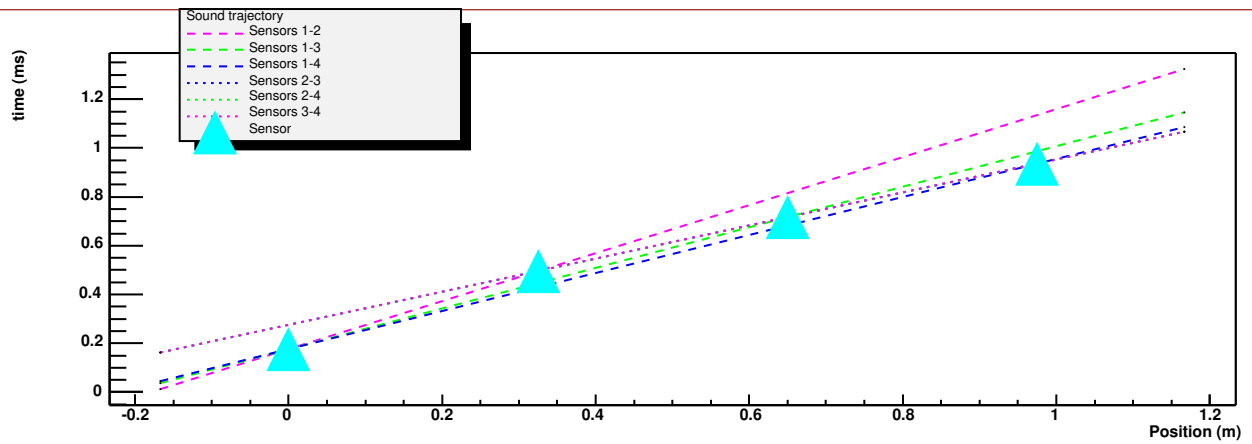




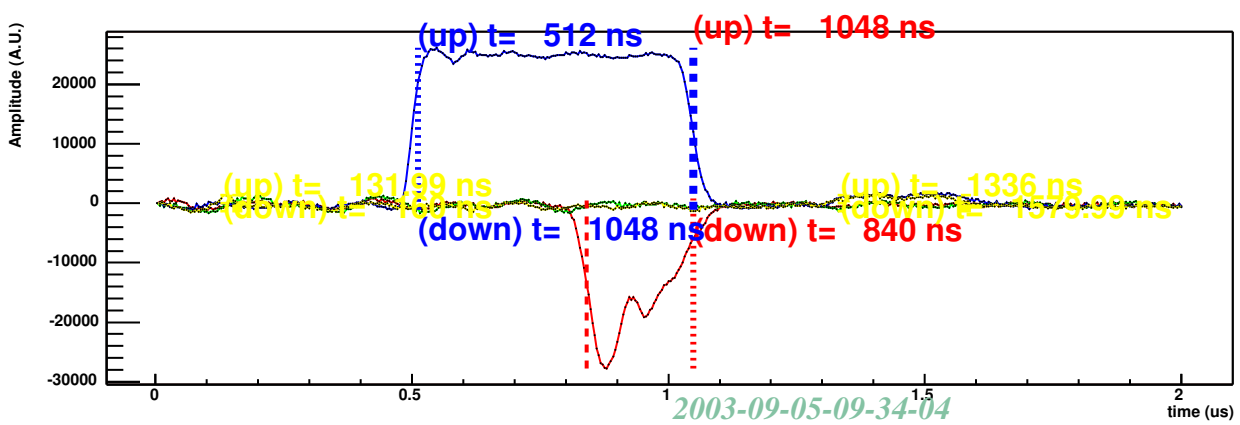
Correlated event
RF Data: 2003-09-05-04-59-36
Delta t 99999 ns
Big delta t
Breakdown time 524 ns
Accoustic Data: 2003-09-05-04-59-41
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 1 2 3
Time (first - second) sensor: .09 ms

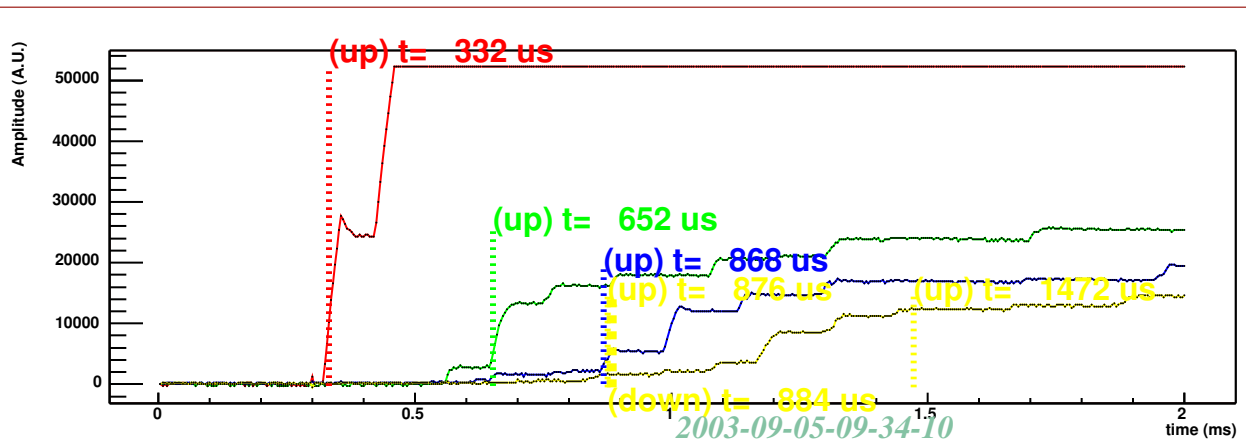


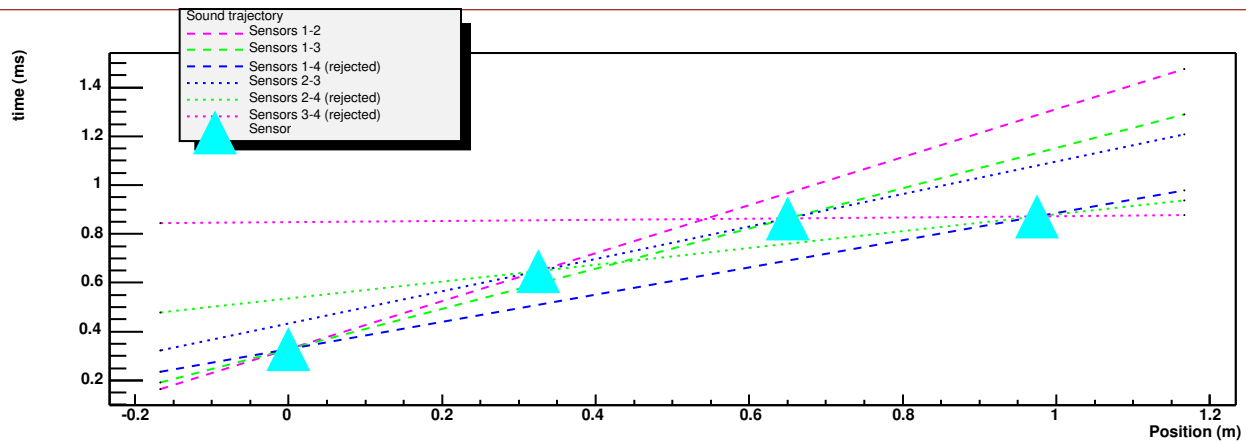




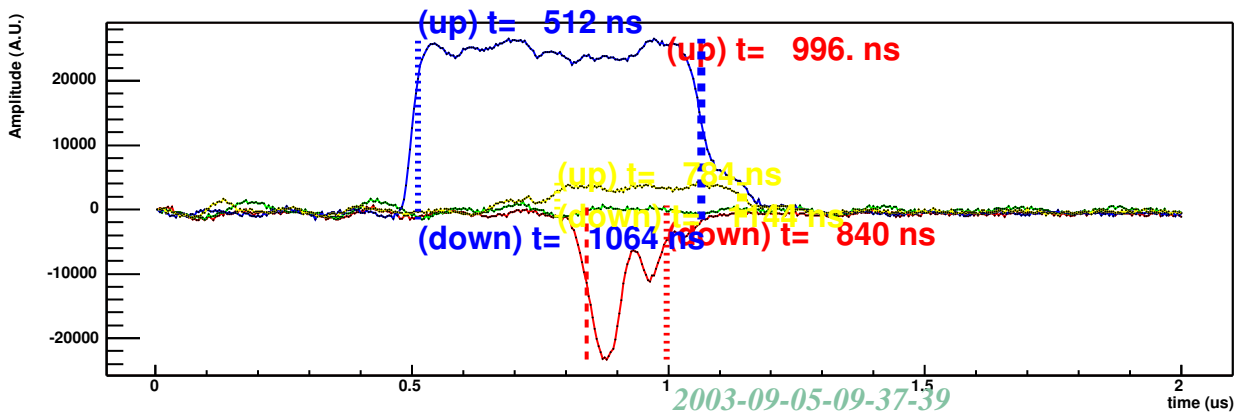
Correlated event
RF Data: 2003-09-05-05-09-21
Delta t 236. ns
Breakdown time 212. ns
Accoustic Data: 2003-09-05-05-09-27
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

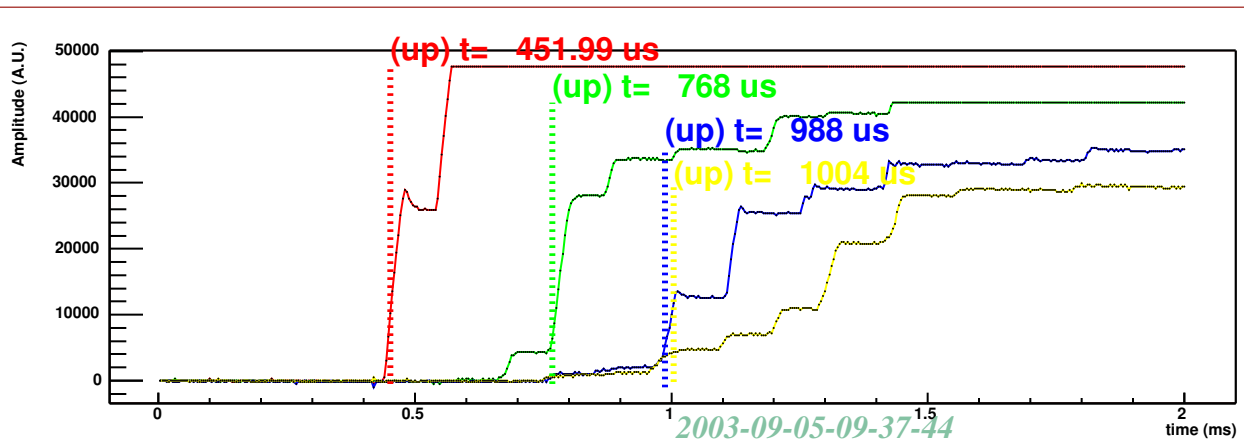


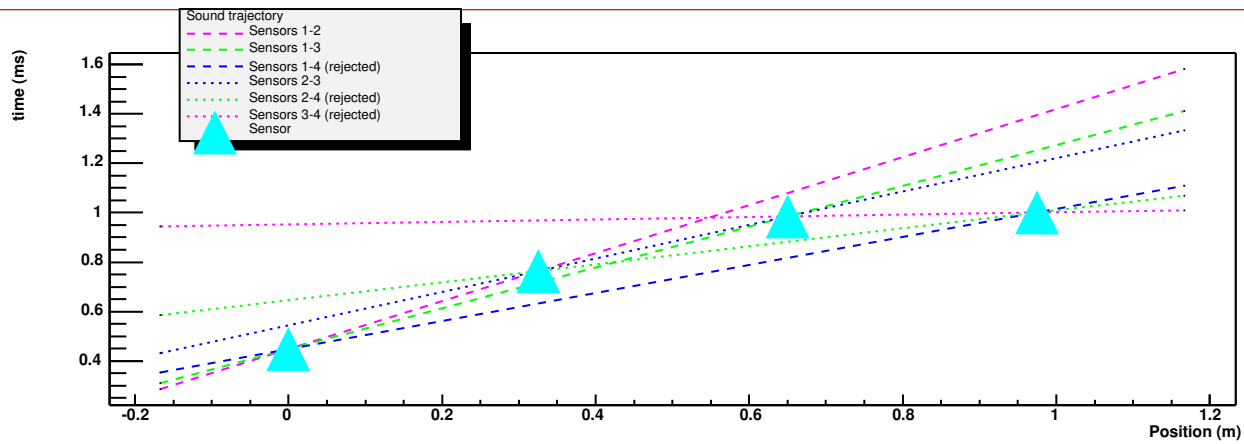




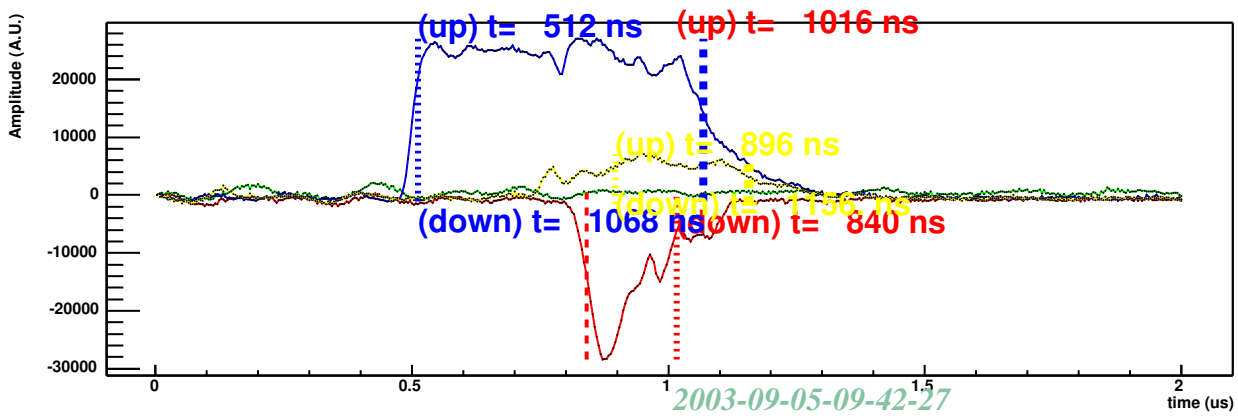
Correlated event
RF Data: 2003-09-05-09-34-04
Delta t -288. ns
Breakdown time 207.99 ns
Accoustic Data: 2003-09-05-09-34-10
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.32 ms

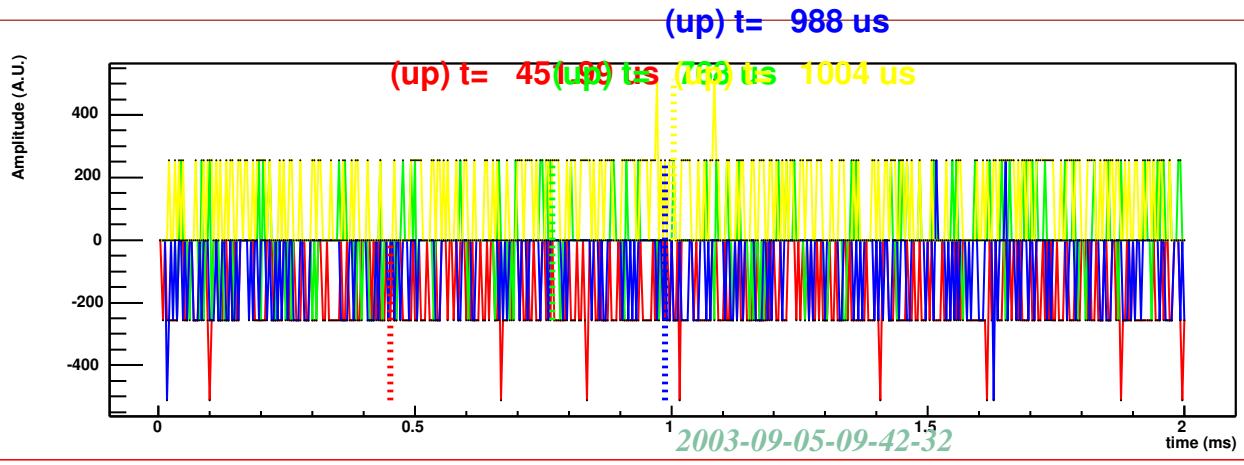


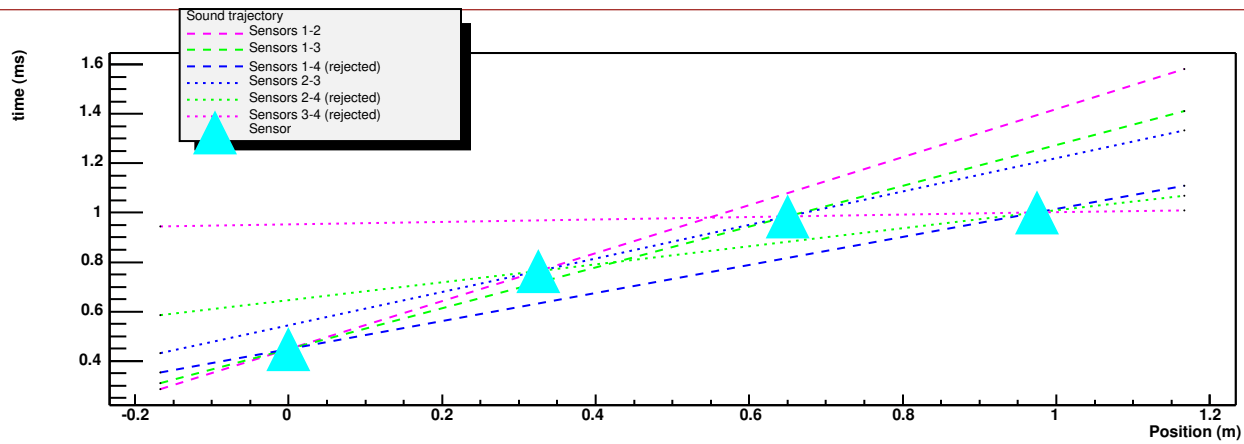




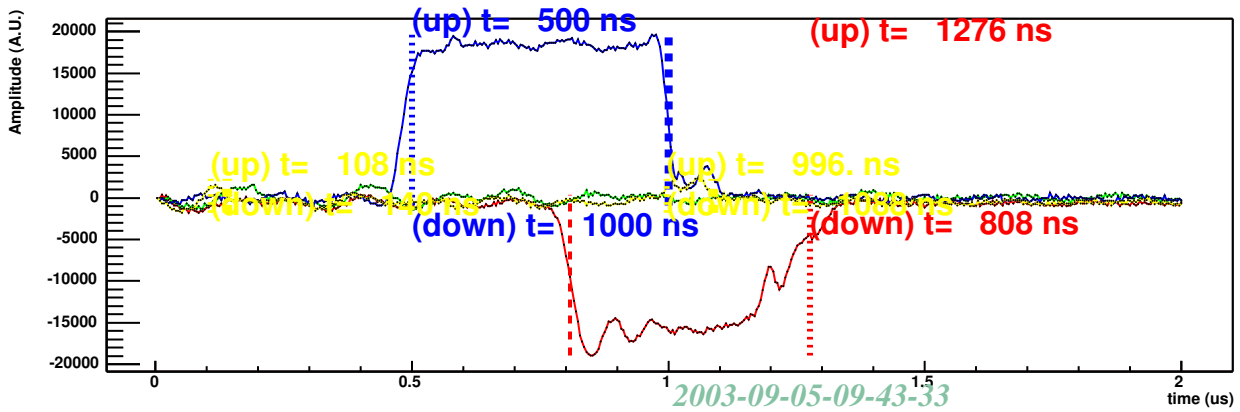
Correlated event
RF Data: 2003-09-05-09-37-39
Delta t 212. ns
Breakdown time 156. ns
Accoustic Data: 2003-09-05-09-37-44
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

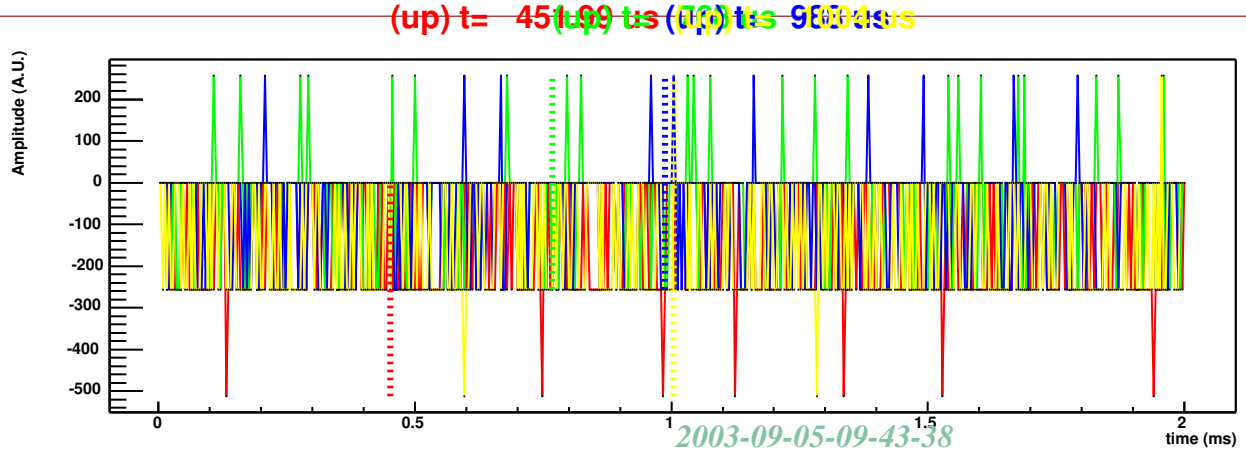


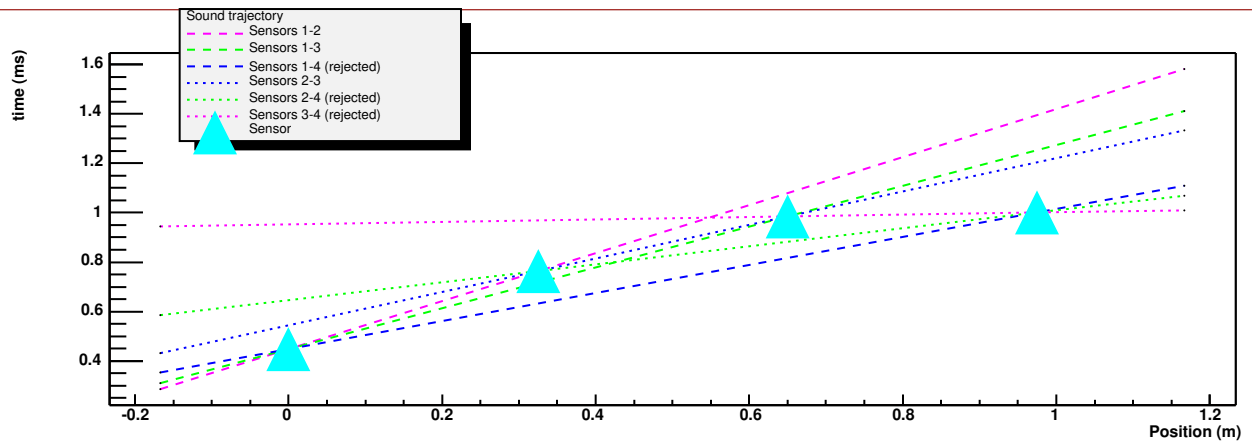




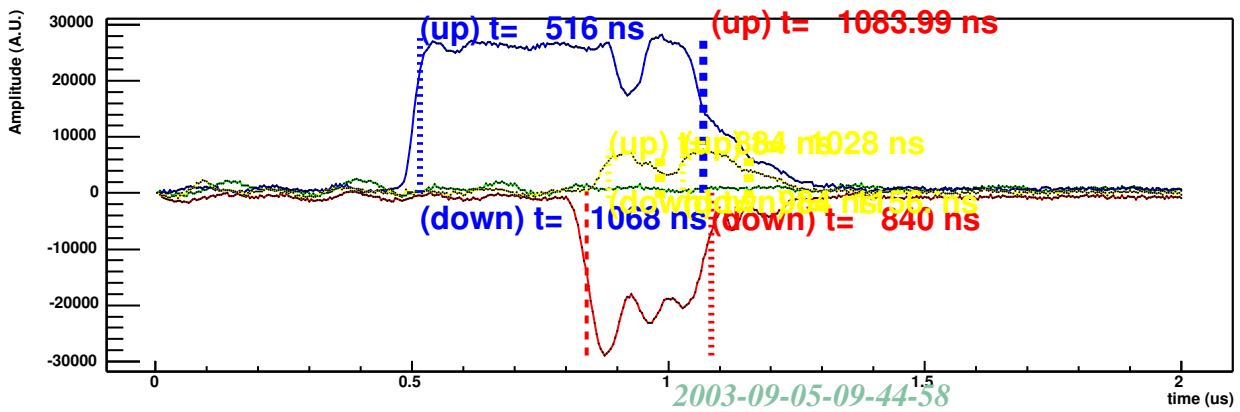
Correlated event
RF Data: 2003-09-05-09-42-27
Delta t 120. ns
Breakdown time 176. ns
Accoustic Data: 2003-09-05-09-42-32
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

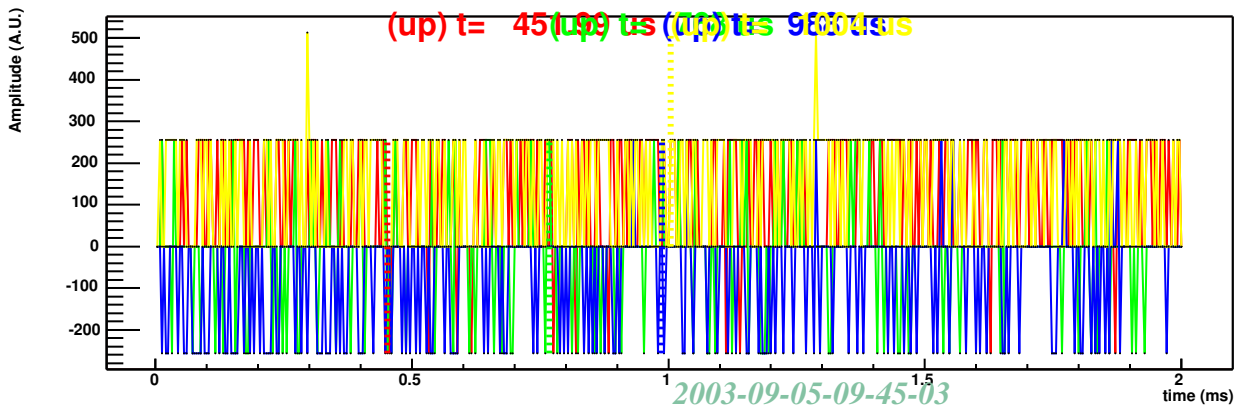


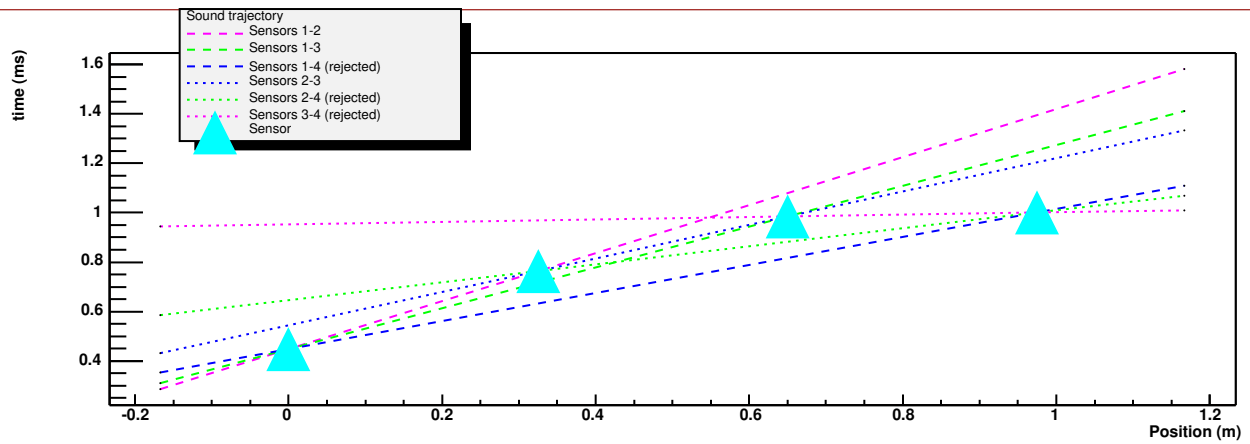




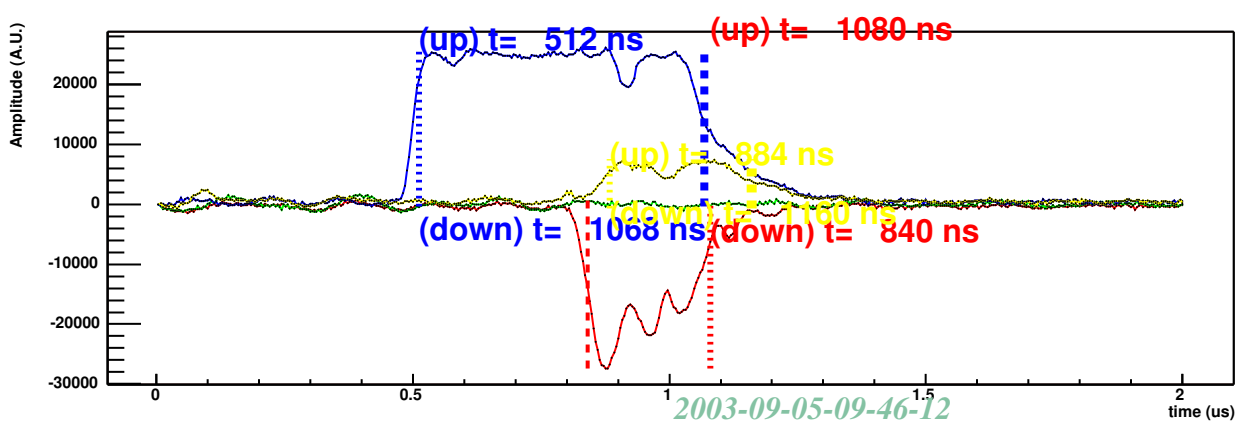
Correlated event
RF Data: 2003-09-05-09-43-33
Delta t 279.99 ns
Breakdown time 467.99 ns
Accoustic Data: 2003-09-05-09-43-38
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

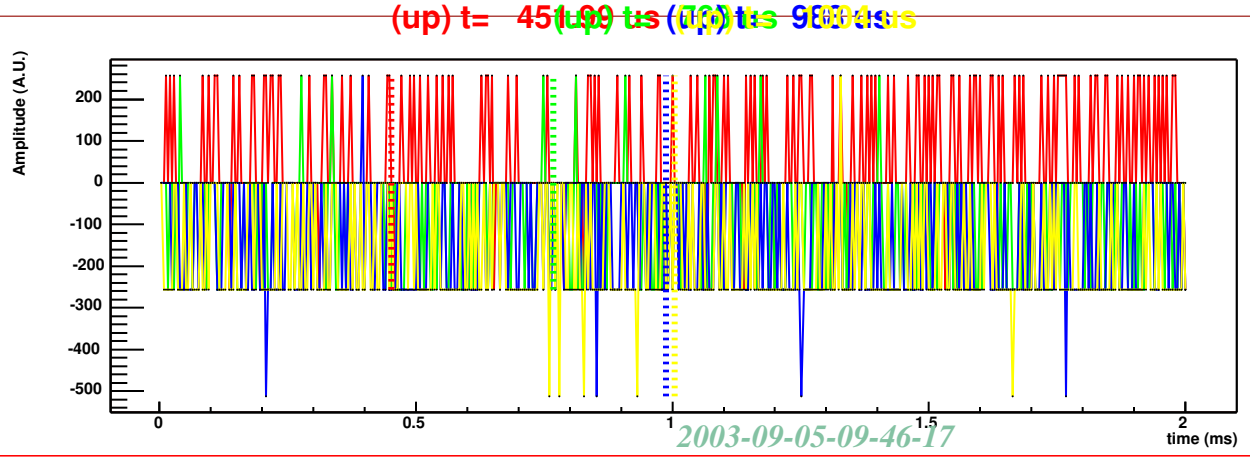


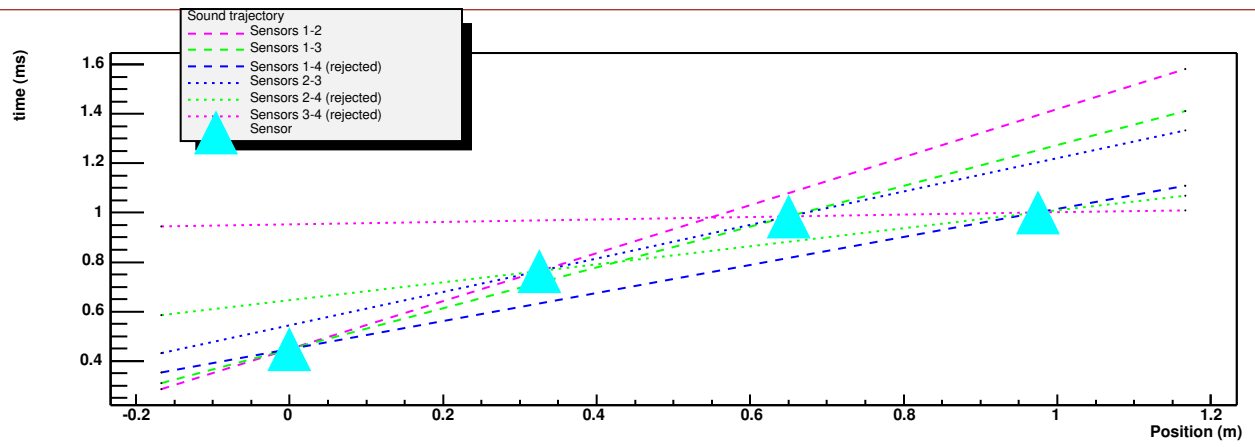




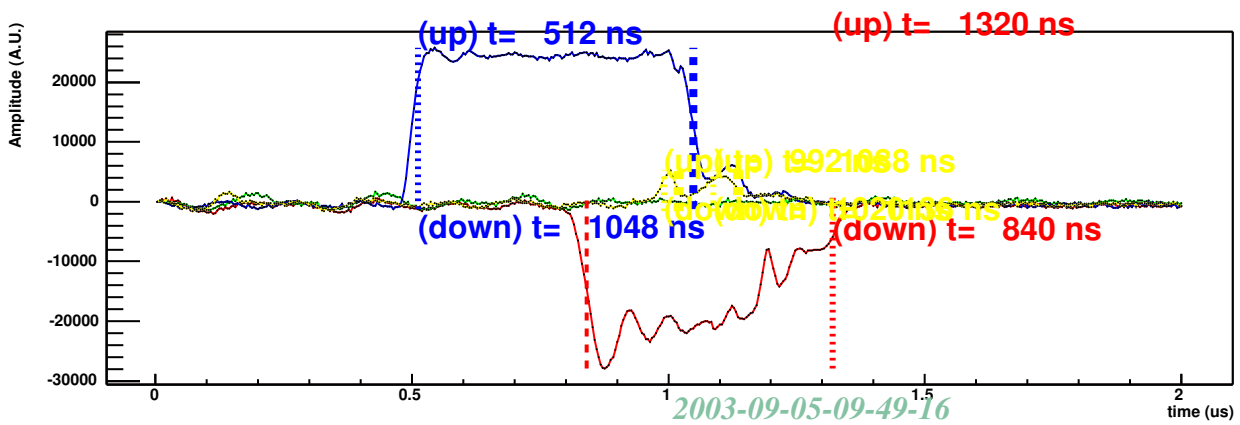
Correlated event
RF Data: 2003-09-05-09-44-58
Delta t 199.99 ns
Breakdown time 243.99 ns
Accoustic Data: 2003-09-05-09-45-03
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

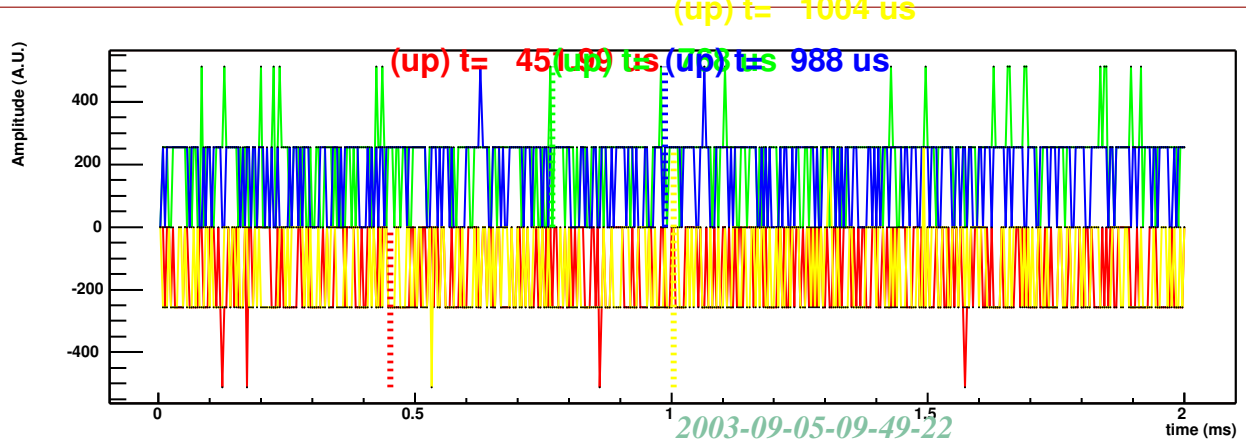


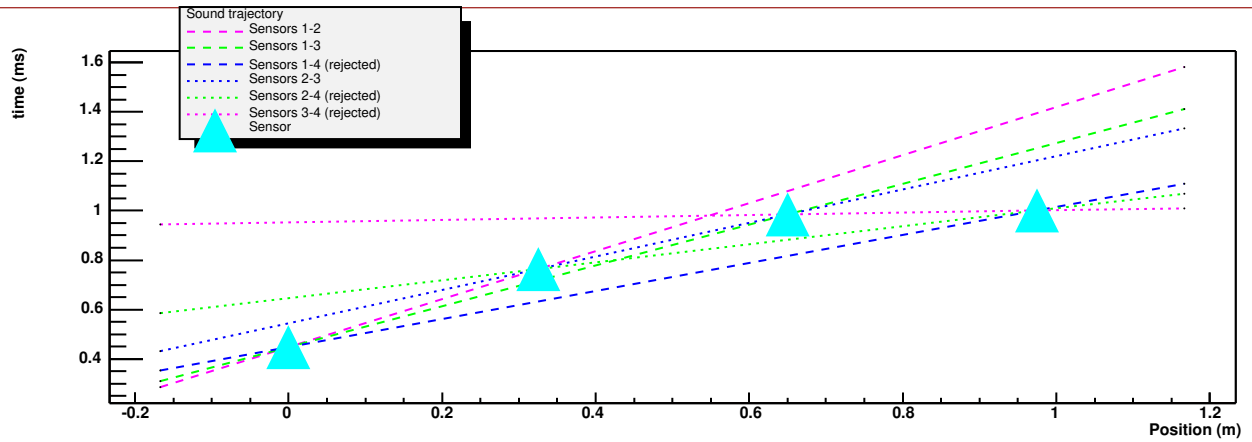




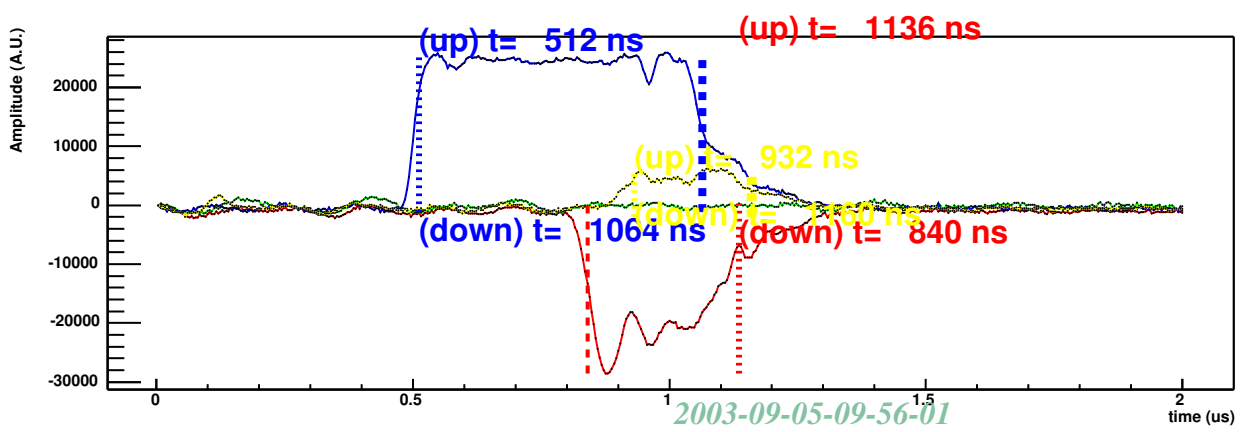
Correlated event
RF Data: 2003-09-05-09-46-12
Delta t 196 ns
Breakdown time 240. ns
Accoustic Data: 2003-09-05-09-46-17
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

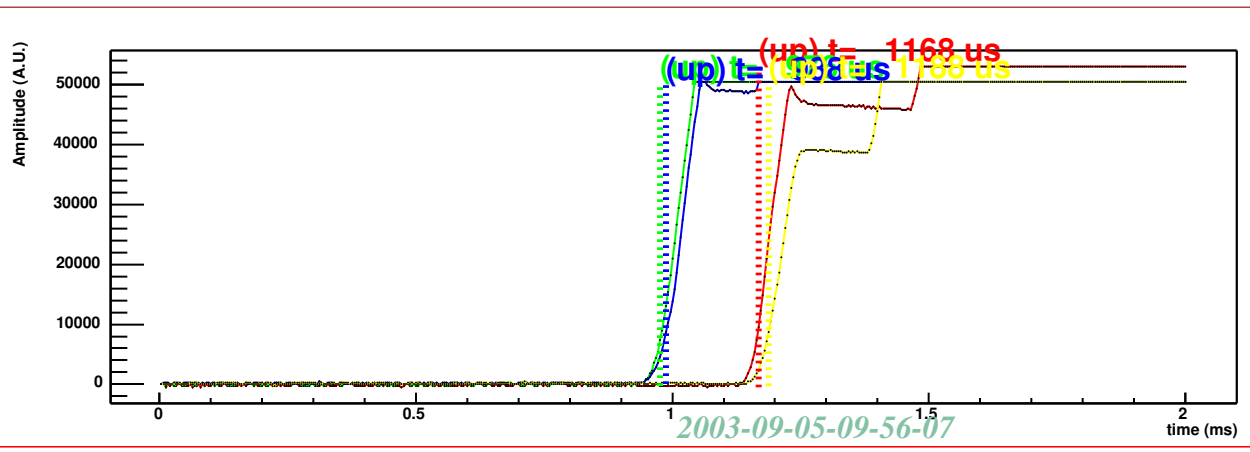


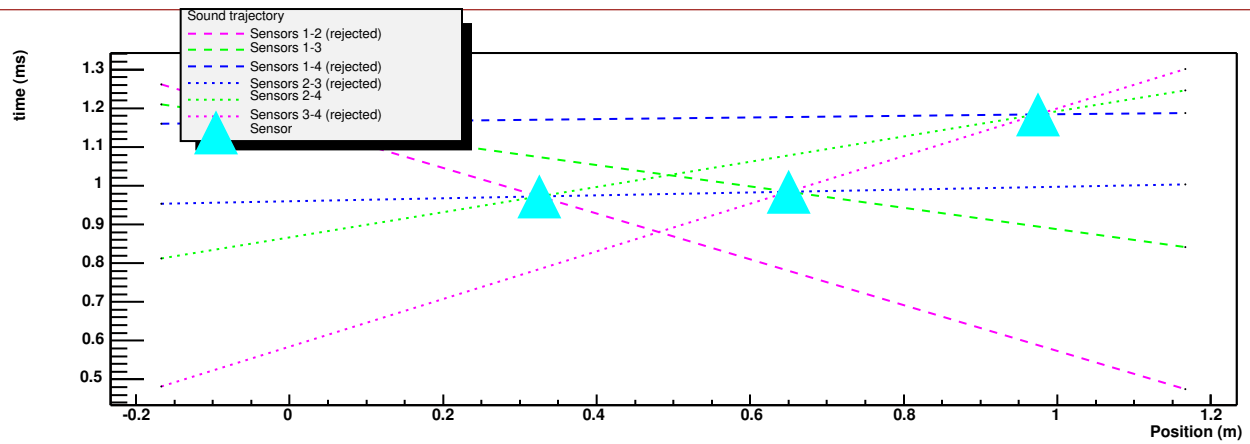




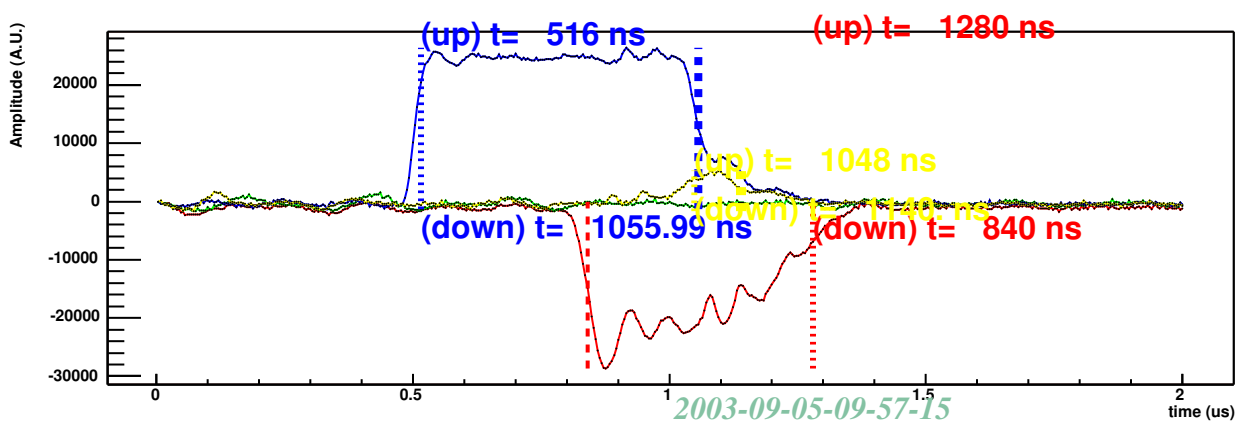
Correlated event
RF Data: 2003-09-05-09-49-16
Delta t 328. ns
Breakdown time 480. ns
Accoustic Data: 2003-09-05-09-49-22
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 3 4
Time (first - second) sensor: -.31 ms

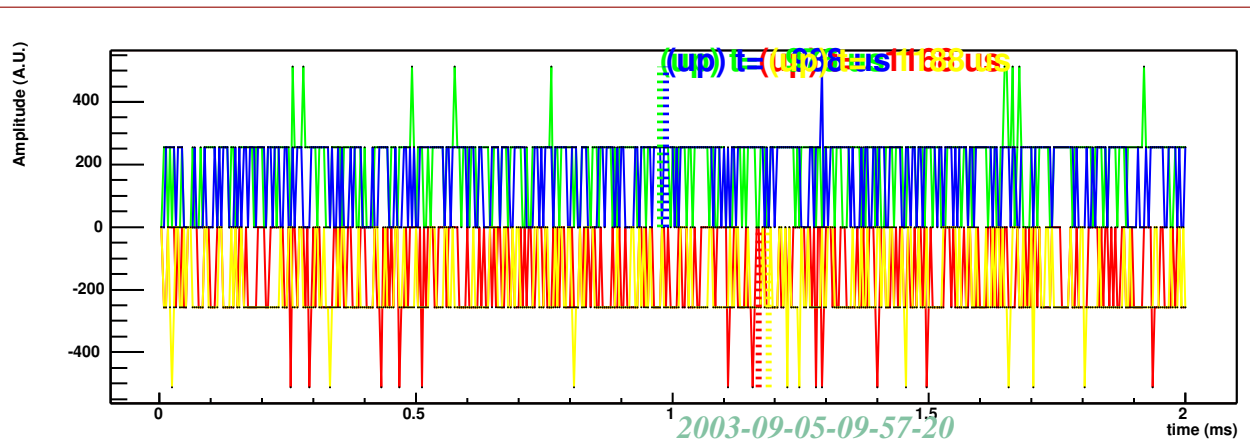


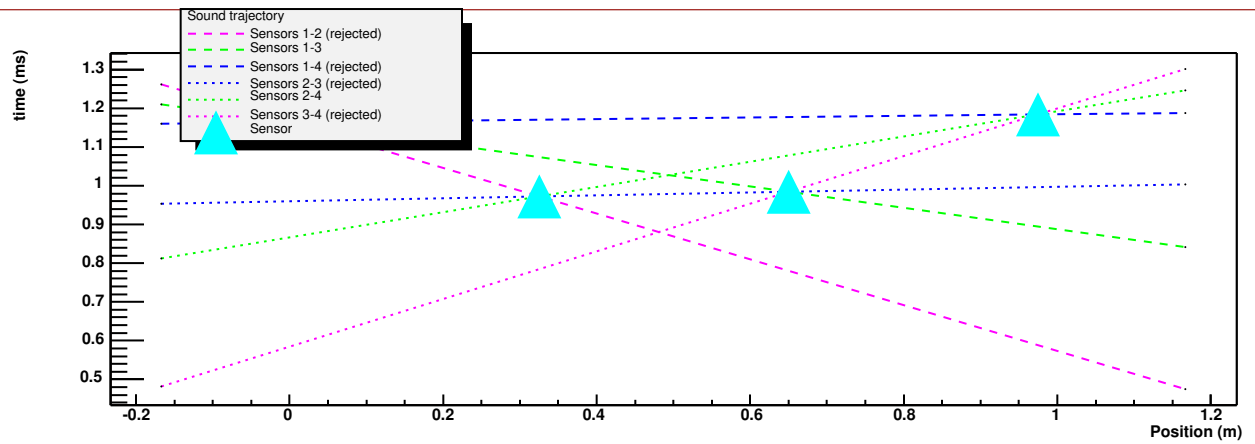




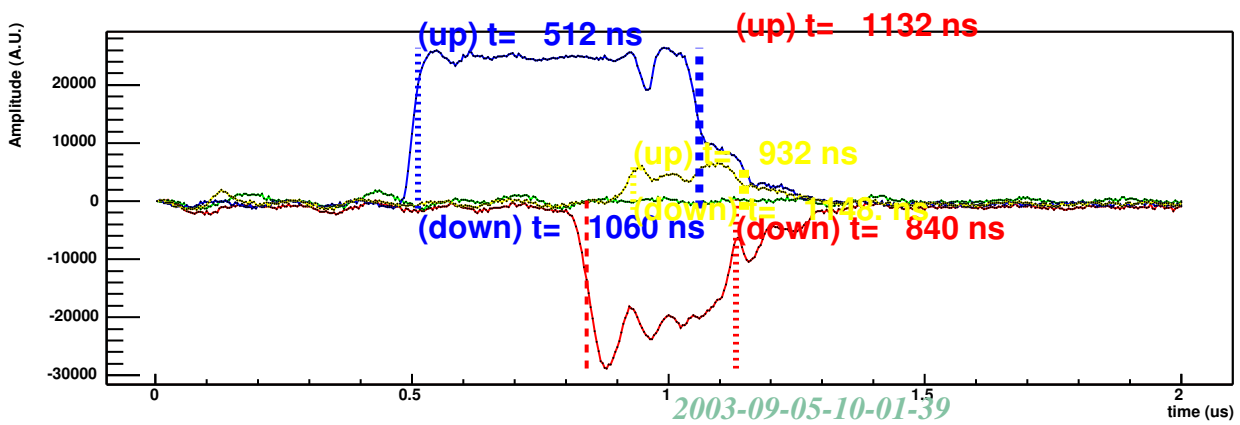
Correlated event
RF Data: 2003-09-05-09-56-01
Delta t 203.99 ns
Breakdown time 296 ns
Accoustic Data: 2003-09-05-09-56-07
Sensor order correct
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

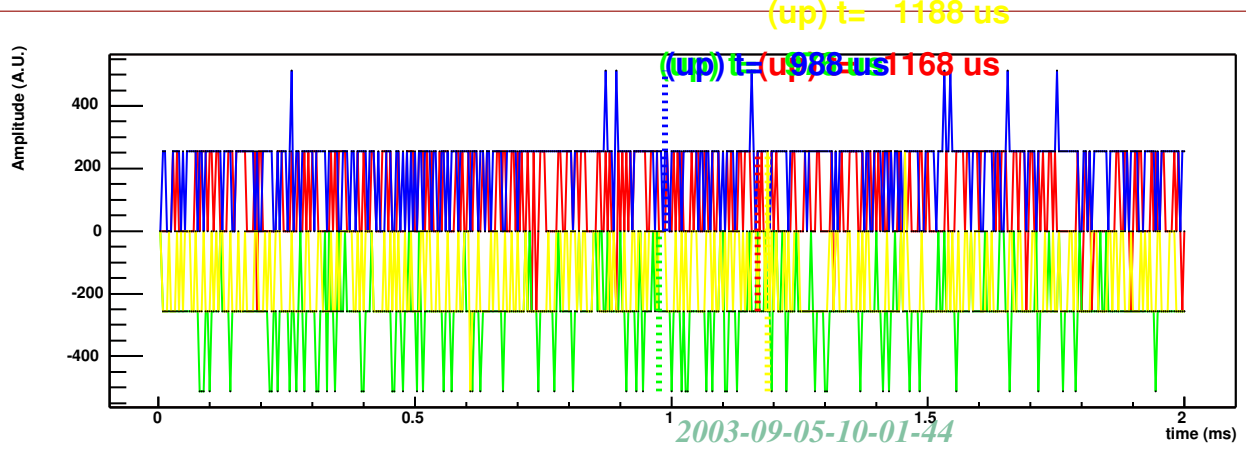


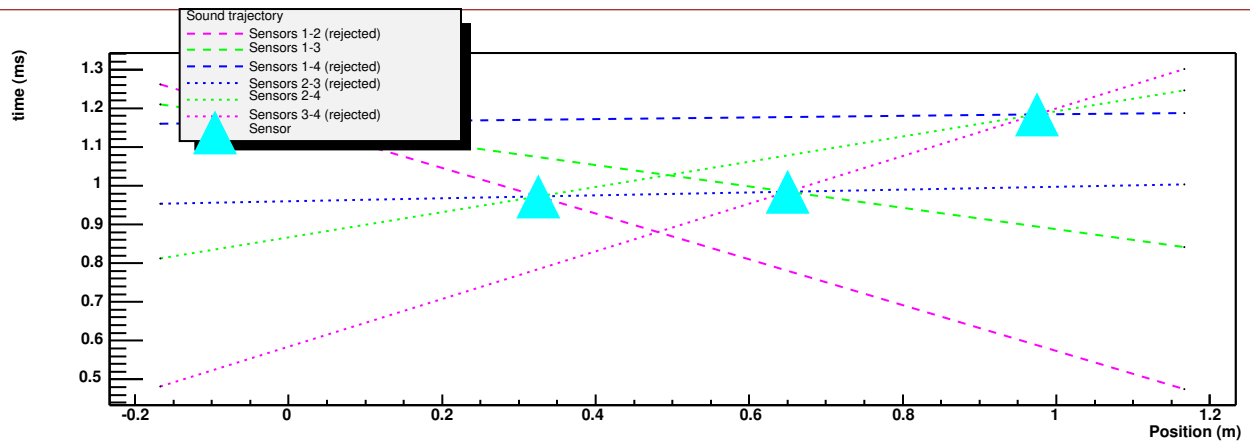




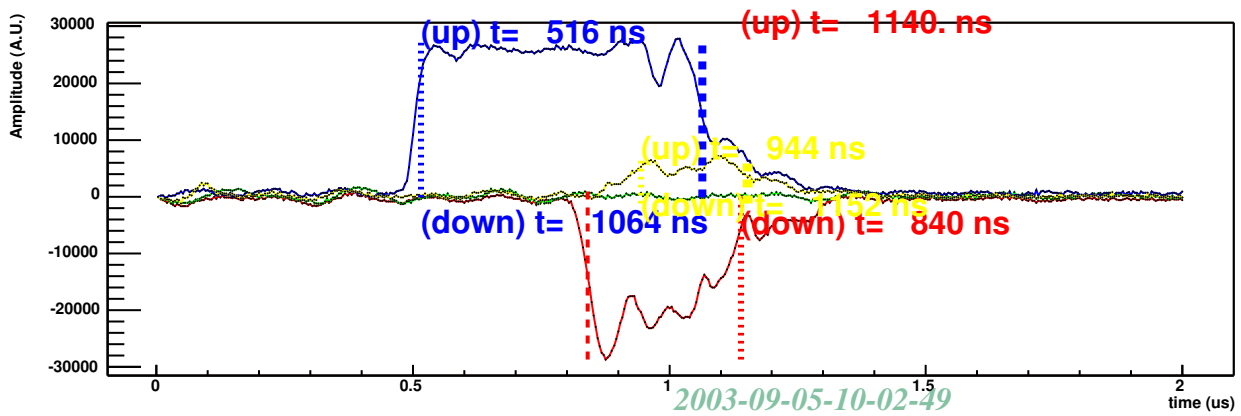
Correlated event
RF Data: 2003-09-05-09-57-15
Delta t 232. ns
Breakdown time 440 ns
Accoustic Data: 2003-09-05-09-57-20
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

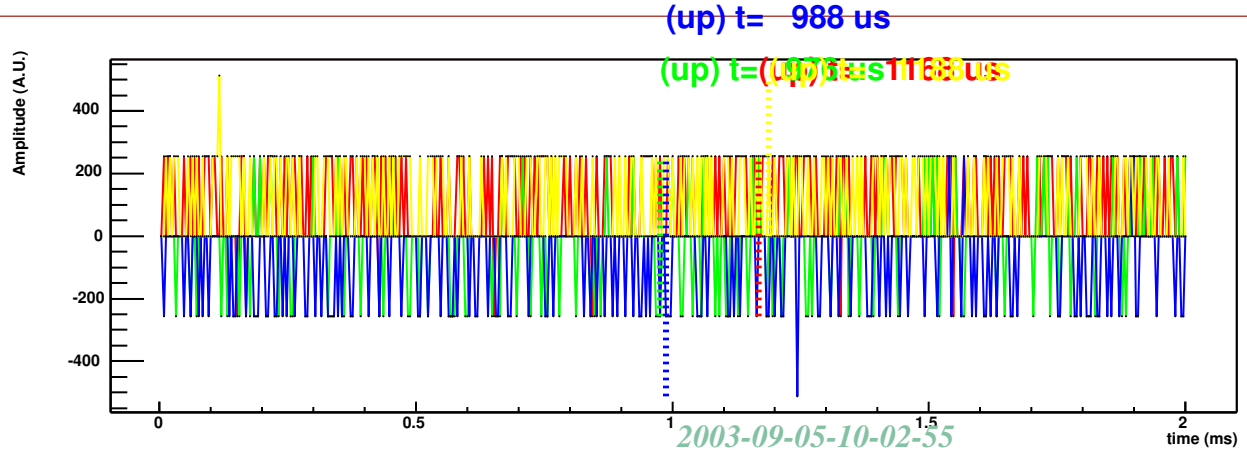


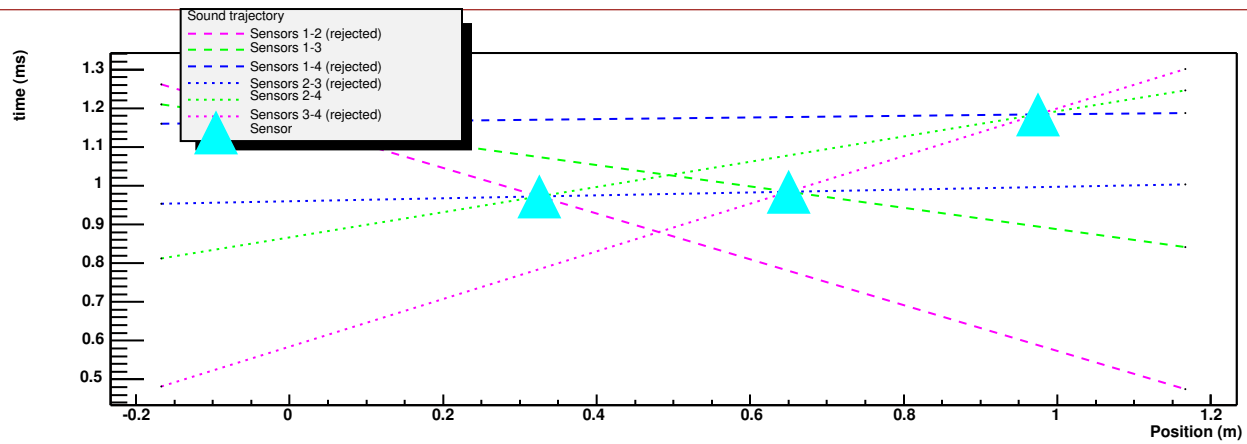




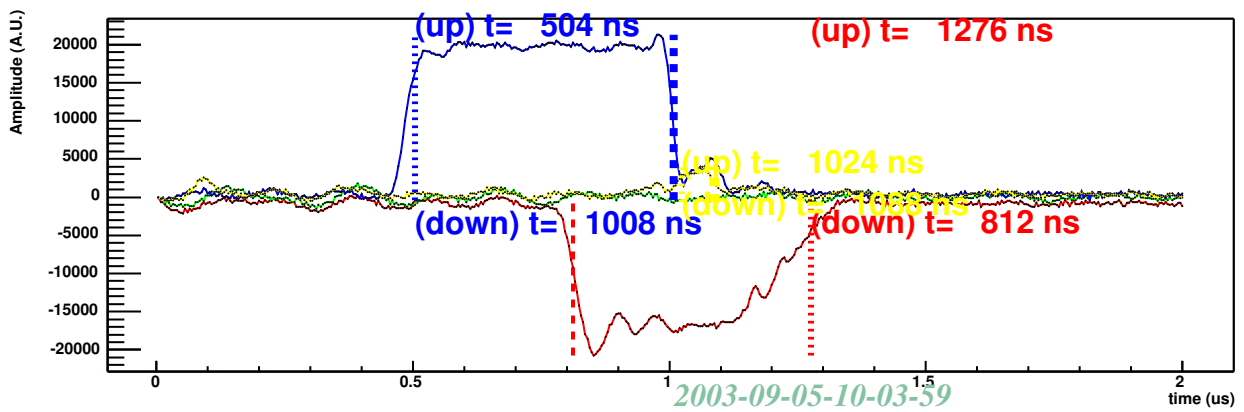
Correlated event
RF Data: 2003-09-05-10-01-39
Delta t 199.99 ns
Breakdown time 291.99 ns
Accoustic Data: 2003-09-05-10-01-44
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

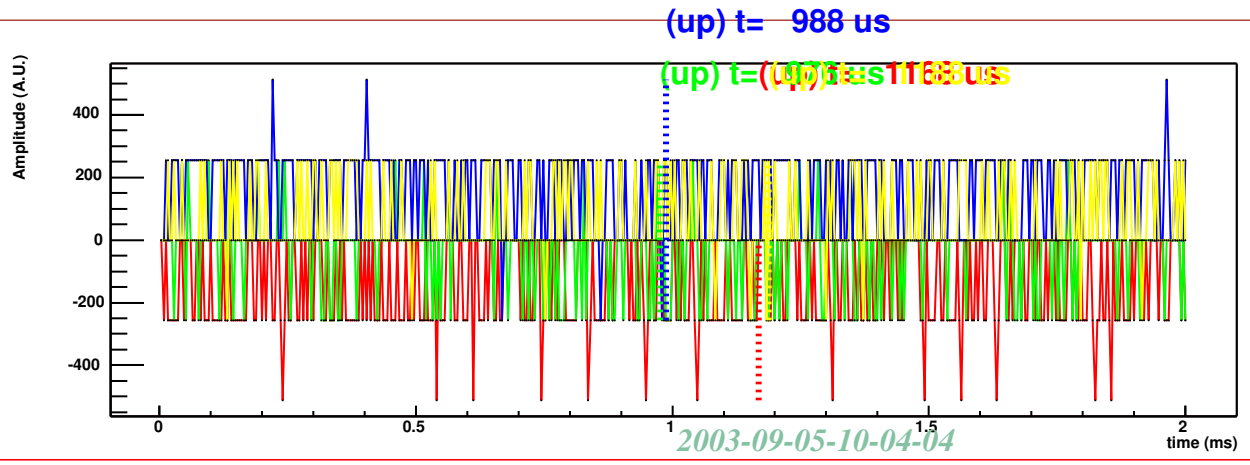


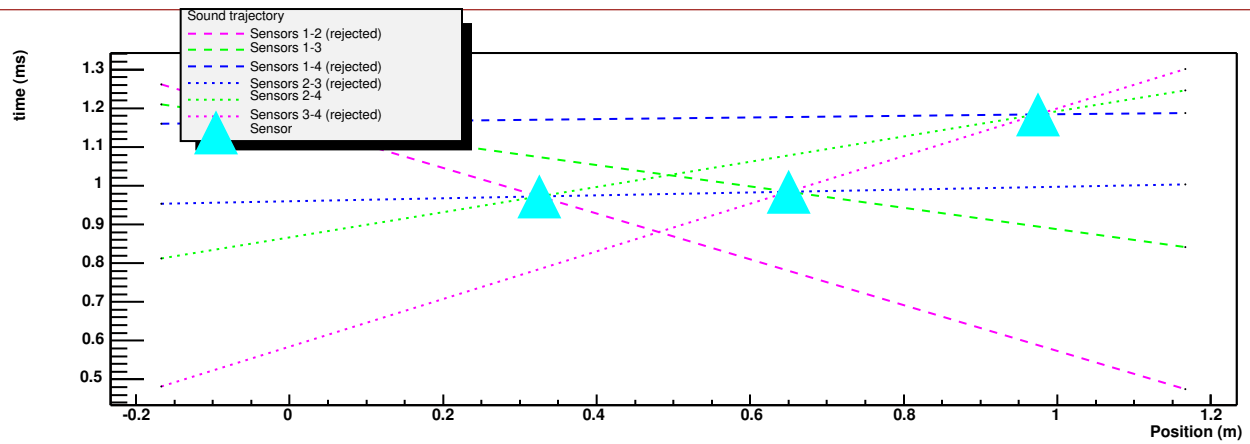




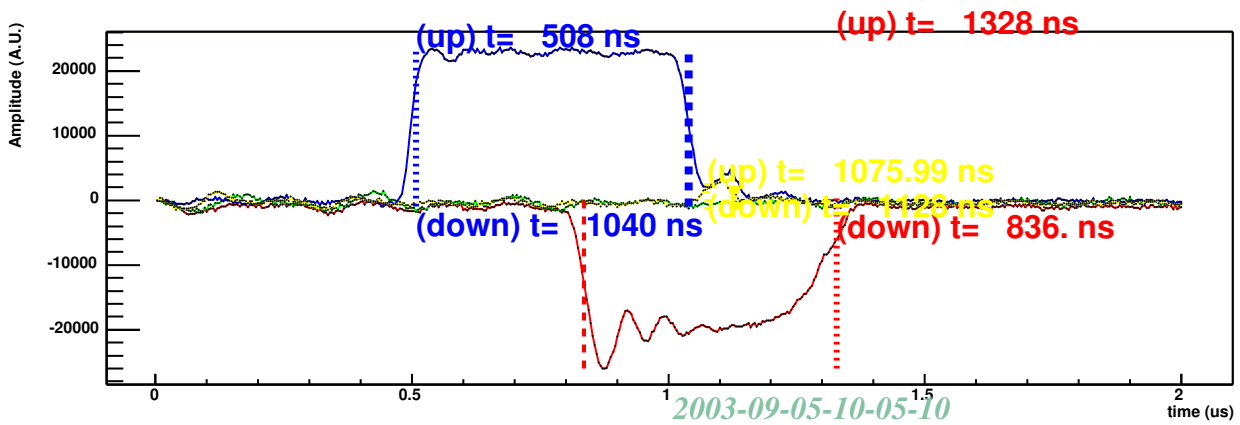
Correlated event
RF Data: 2003-09-05-10-02-49
Delta t 196. ns
Breakdown time 300. ns
Accoustic Data: 2003-09-05-10-02-55
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

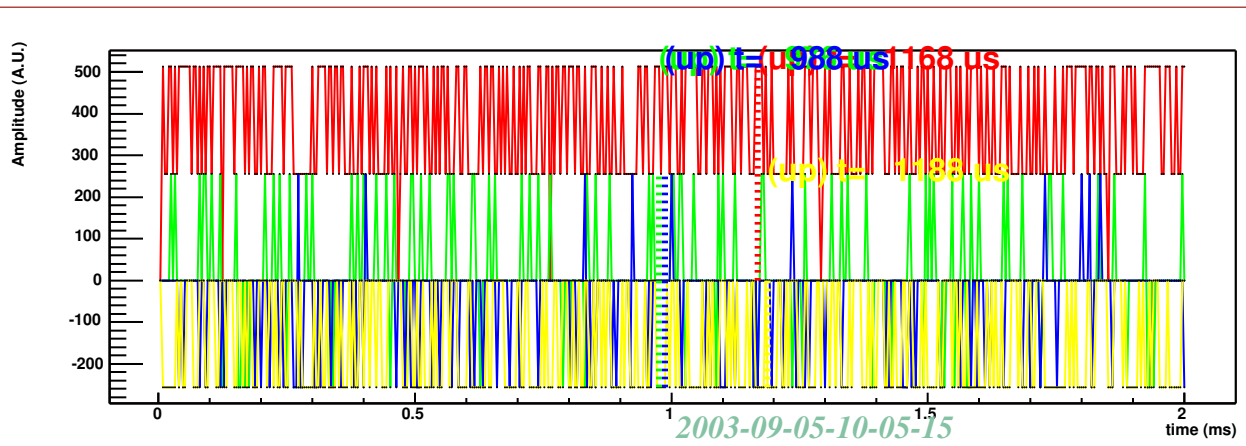


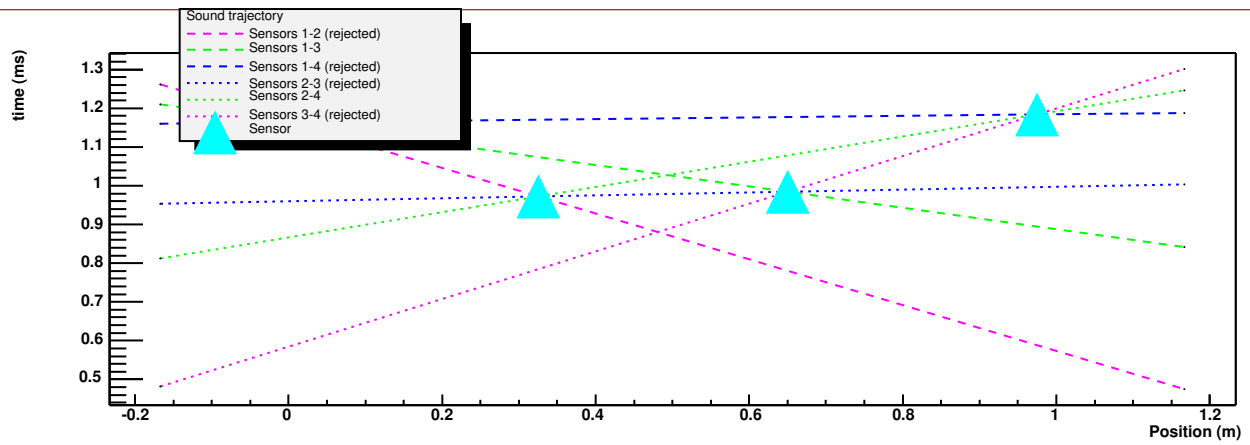




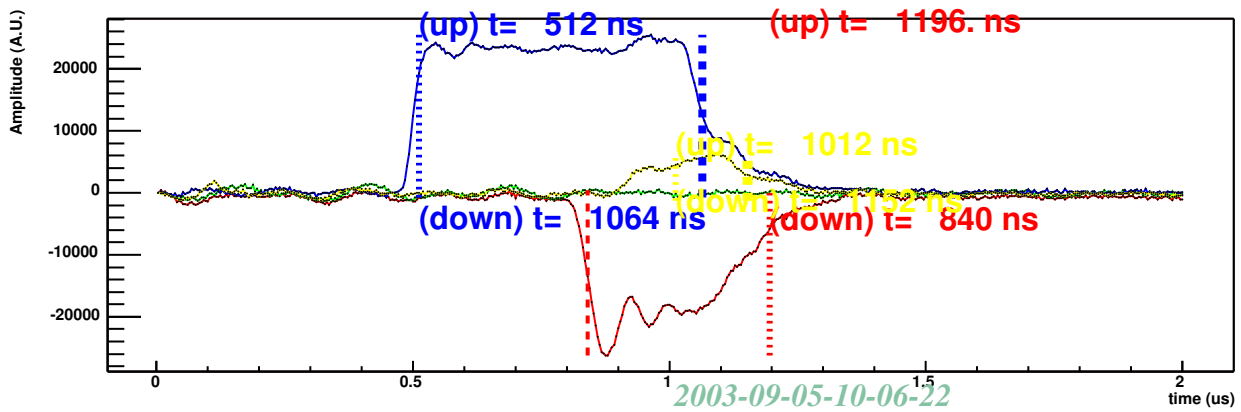
Correlated event
RF Data: 2003-09-05-10-03-59
Delta t 251.99 ns
Breakdown time 463.99 ns
Accoustic Data: 2003-09-05-10-04-04
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

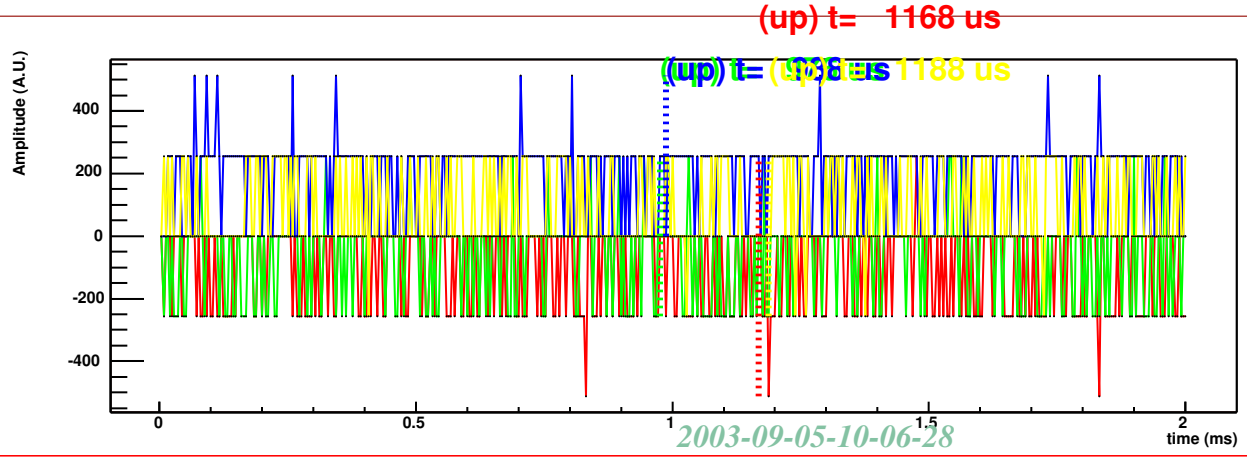


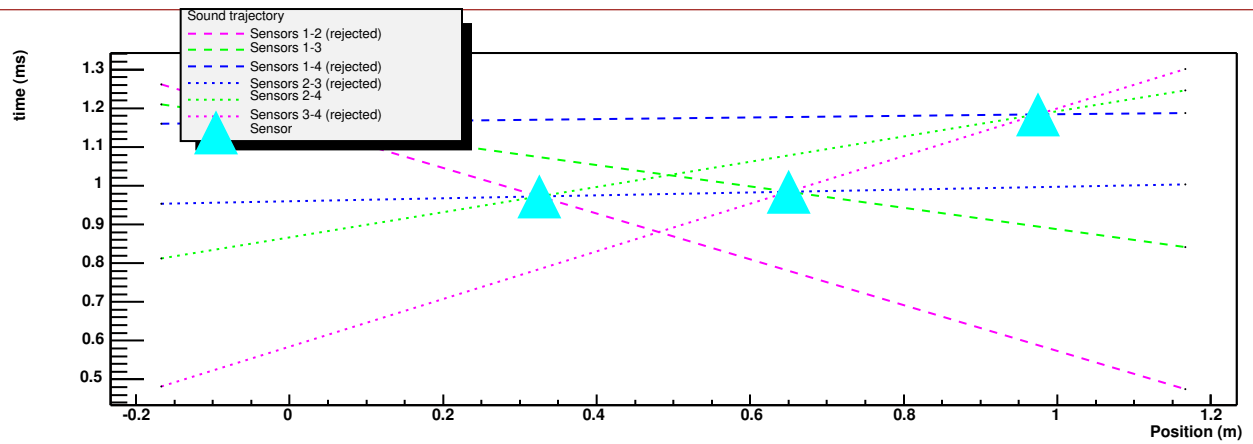




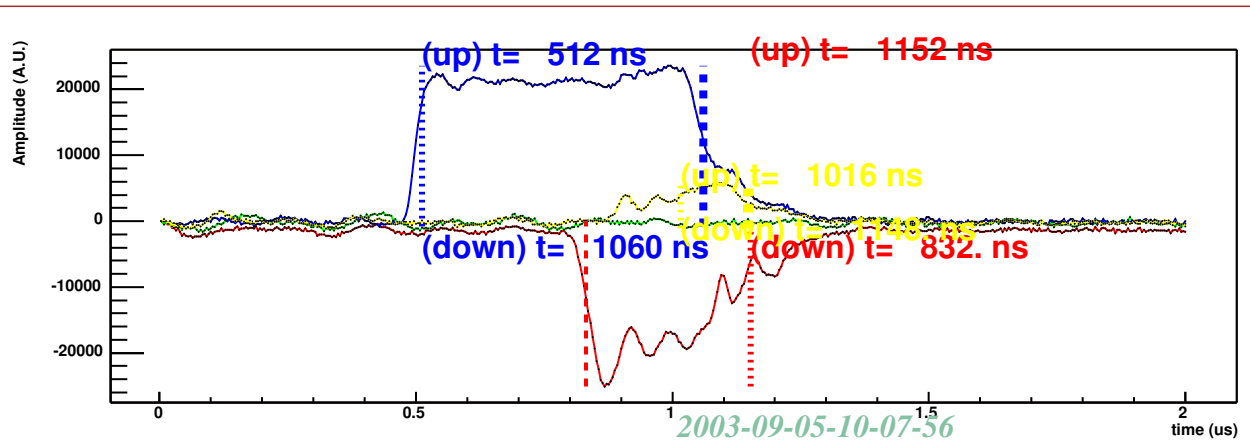
Correlated event
RF Data: 2003-09-05-10-05-10
Delta t 252. ns
Breakdown time 492 ns
Accoustic Data: 2003-09-05-10-05-15
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

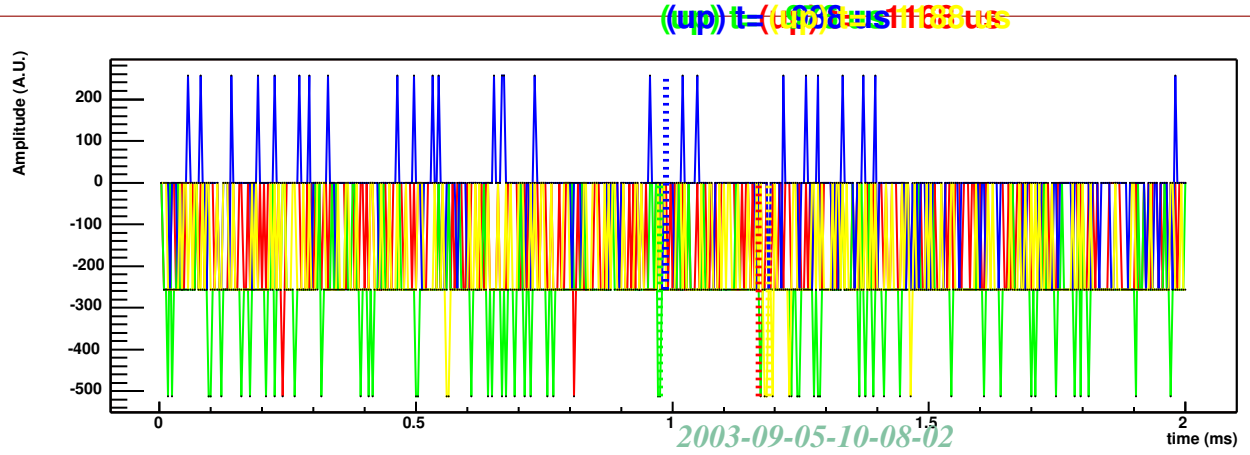


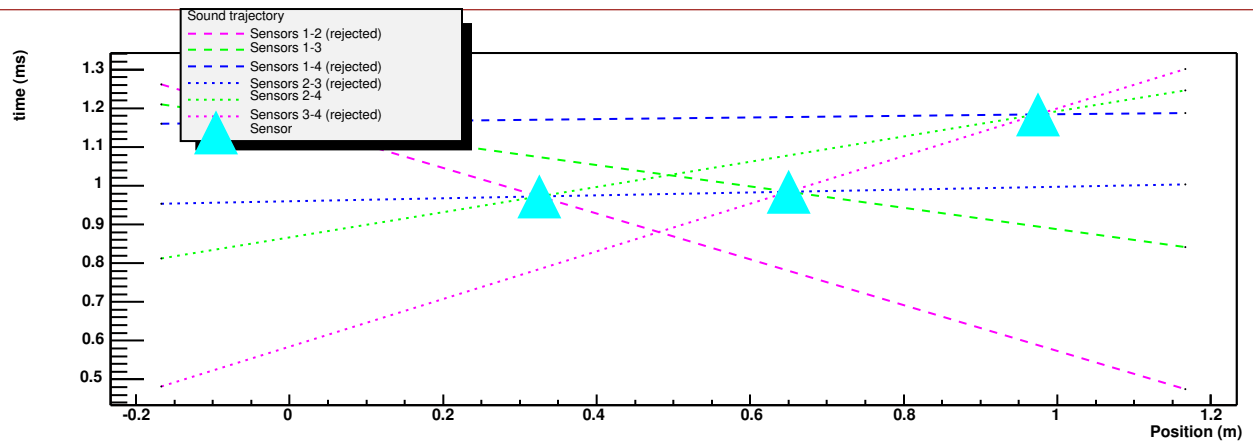




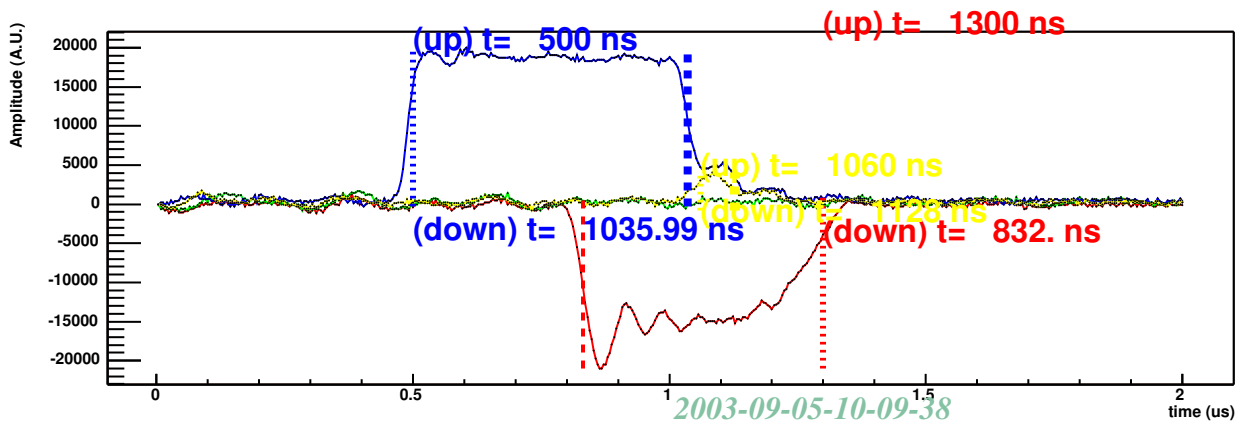
Correlated event
RF Data: 2003-09-05-10-06-22
Delta t 184. ns
Breakdown time 356. ns
Accoustic Data: 2003-09-05-10-06-28
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

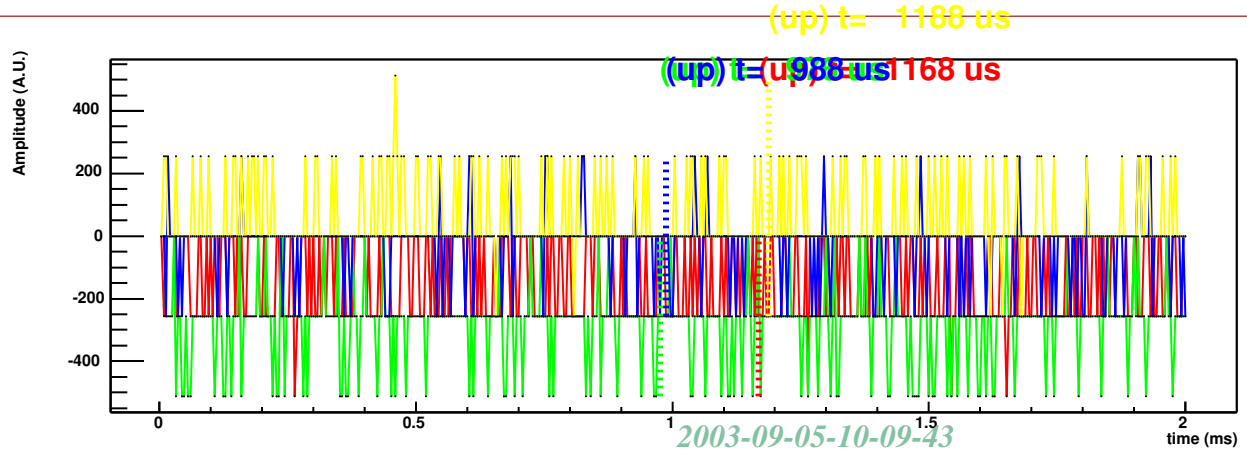


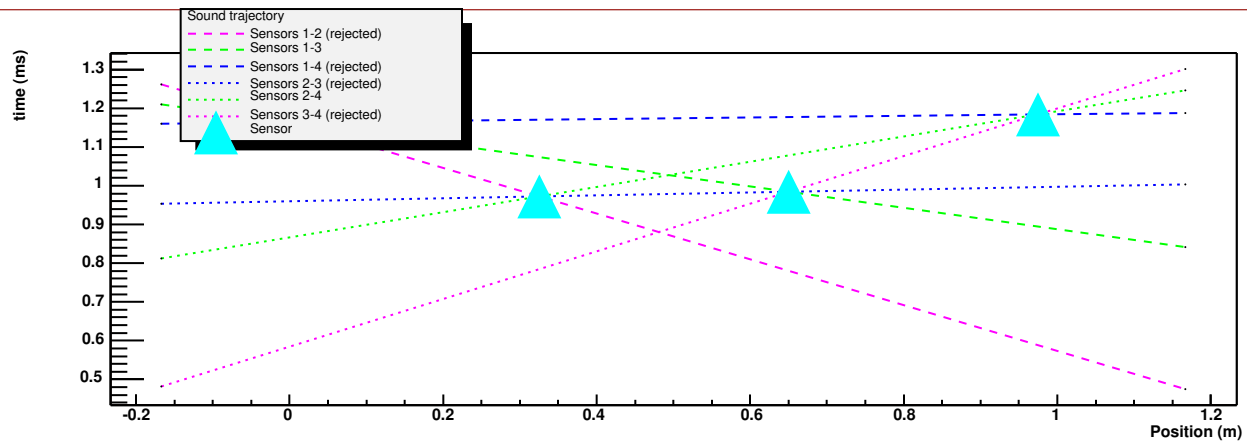




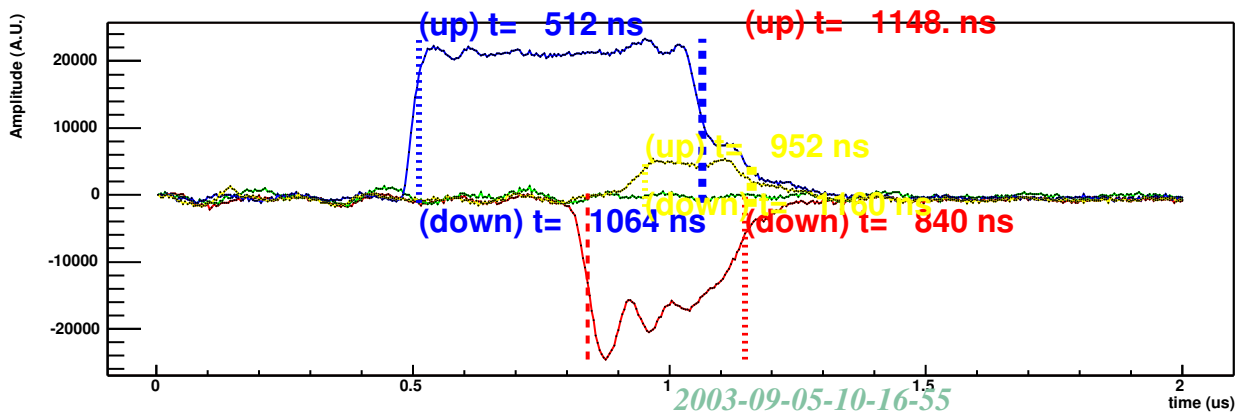
Correlated event
RF Data: 2003-09-05-10-07-56
Delta t 135.99 ns
Breakdown time 319.99 ns
Accoustic Data: 2003-09-05-10-08-02
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

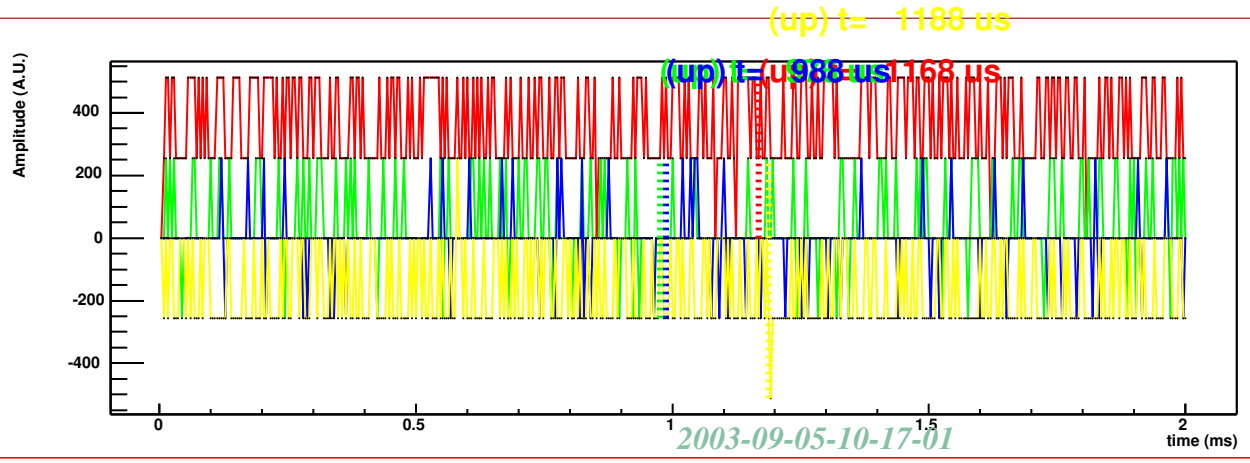


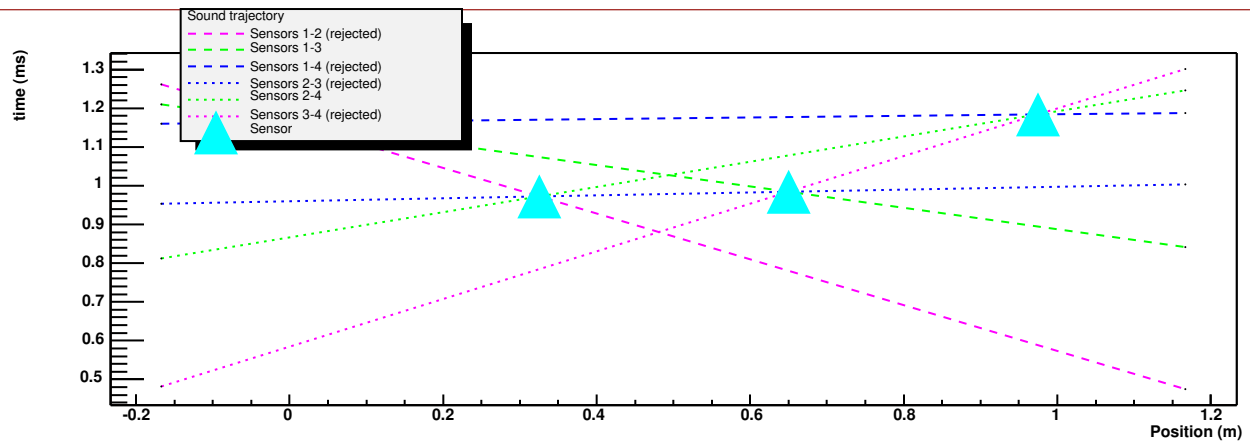




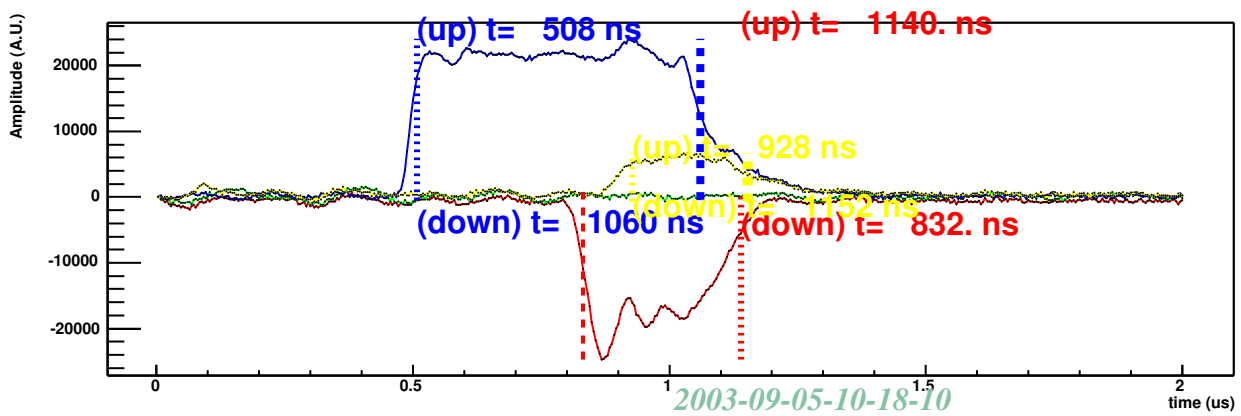
Correlated event
RF Data: 2003-09-05-10-09-38
Delta t 240. ns
Breakdown time 468 ns
Accoustic Data: 2003-09-05-10-09-43
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

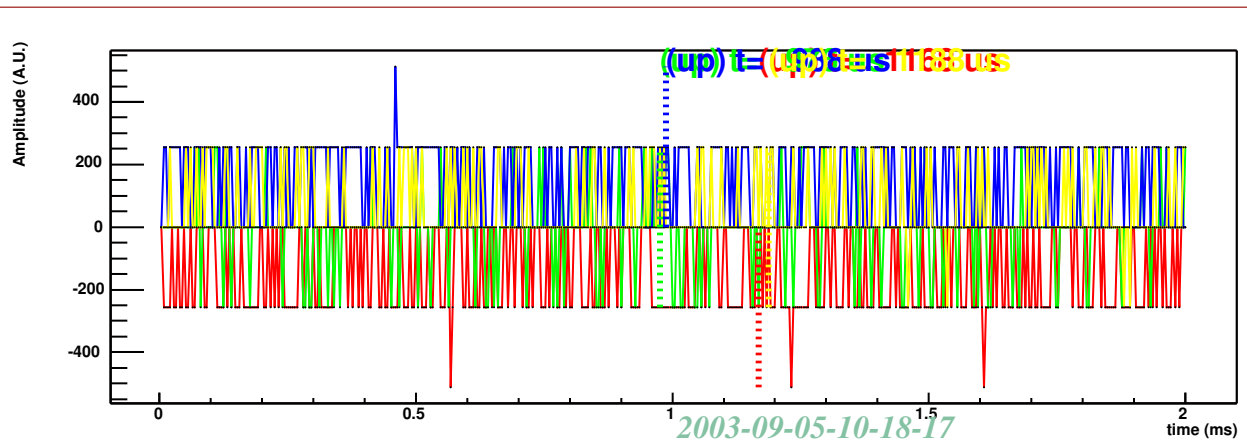


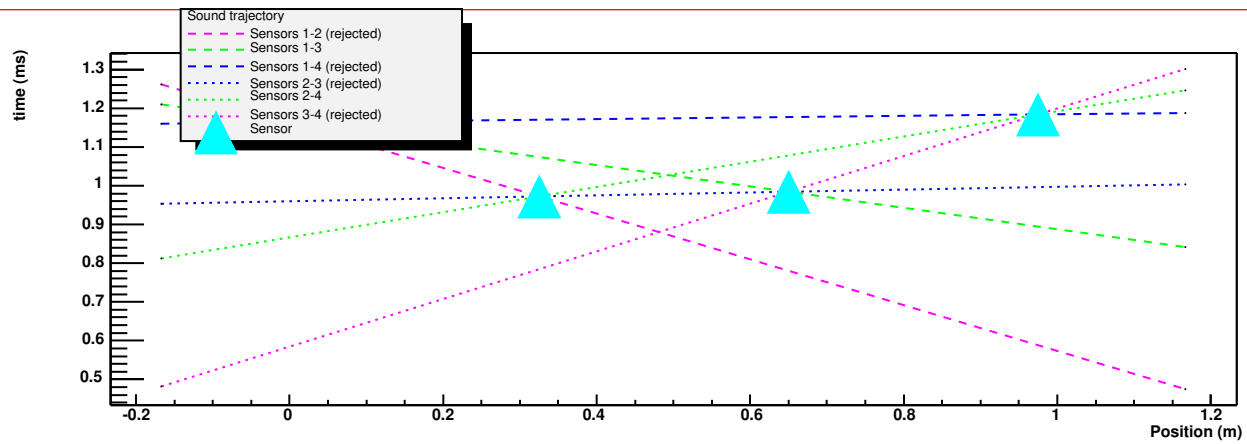




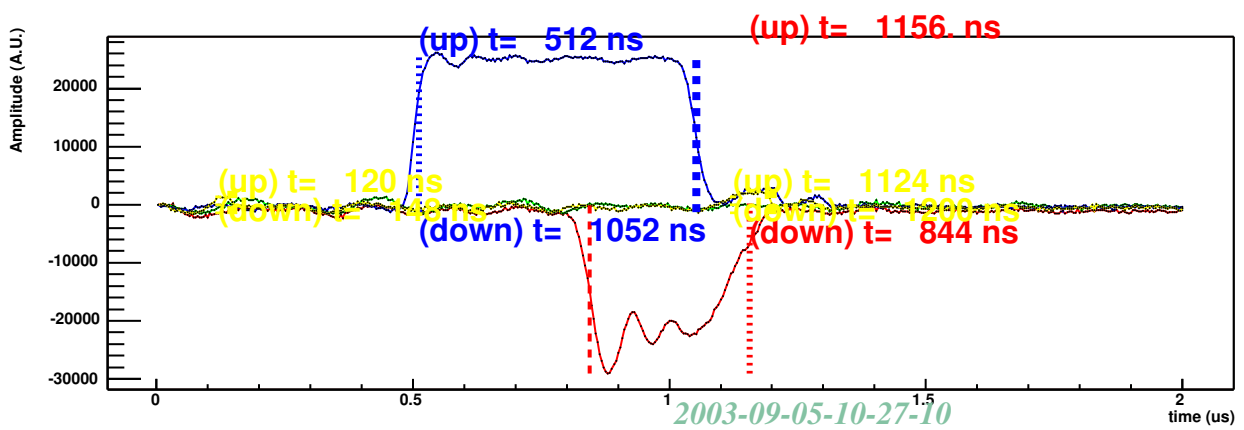
Correlated event
RF Data: 2003-09-05-10-16-55
Delta t 196. ns
Breakdown time 308. ns
Accoustic Data: 2003-09-05-10-17-01
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

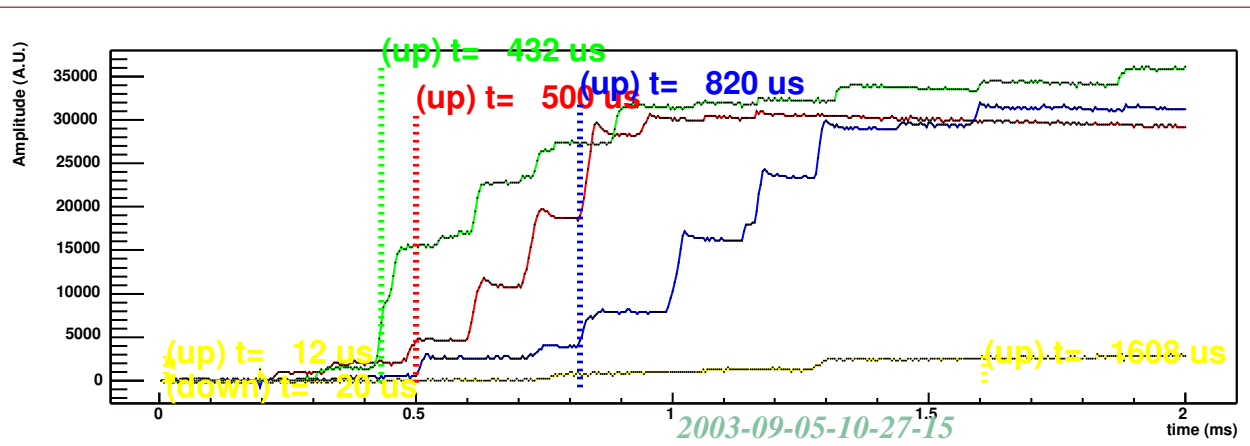


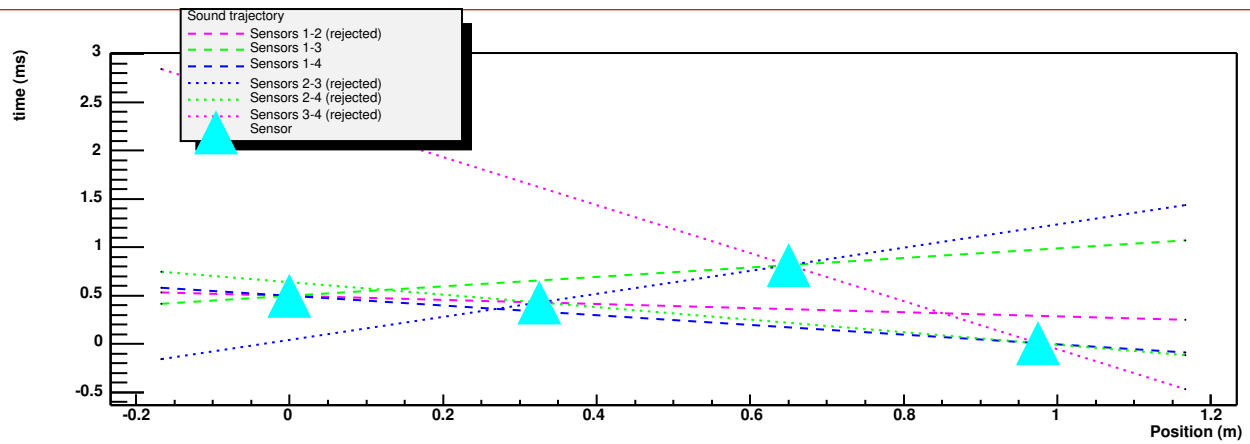




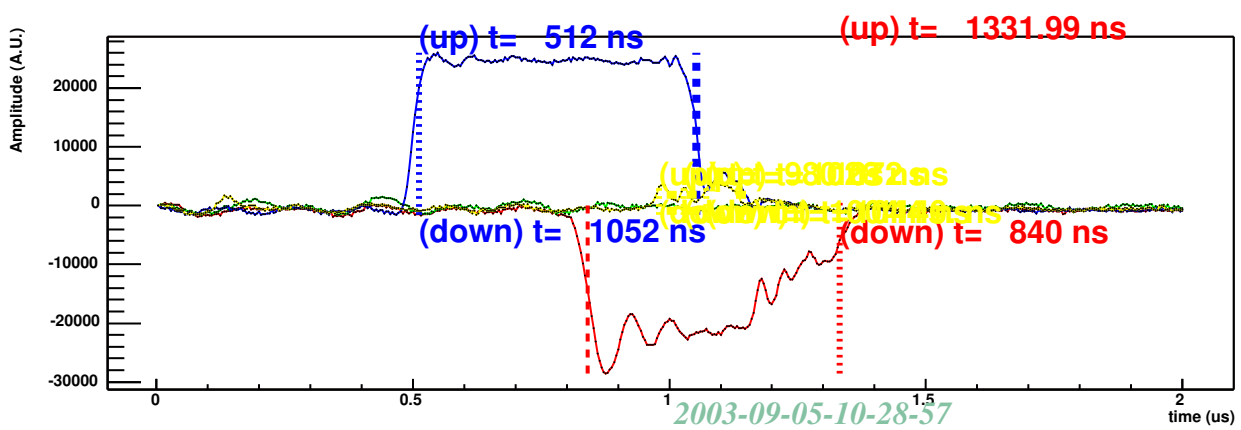
Correlated event
RF Data: 2003-09-05-10-18-10
Delta t 212. ns
Breakdown time 308. ns
Accoustic Data: 2003-09-05-10-18-17
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.01 ms

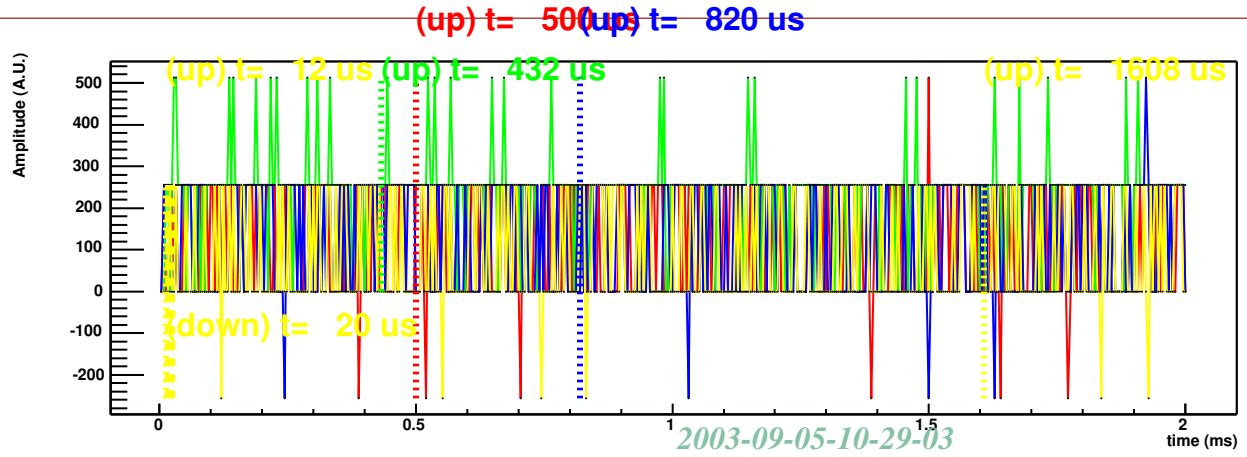


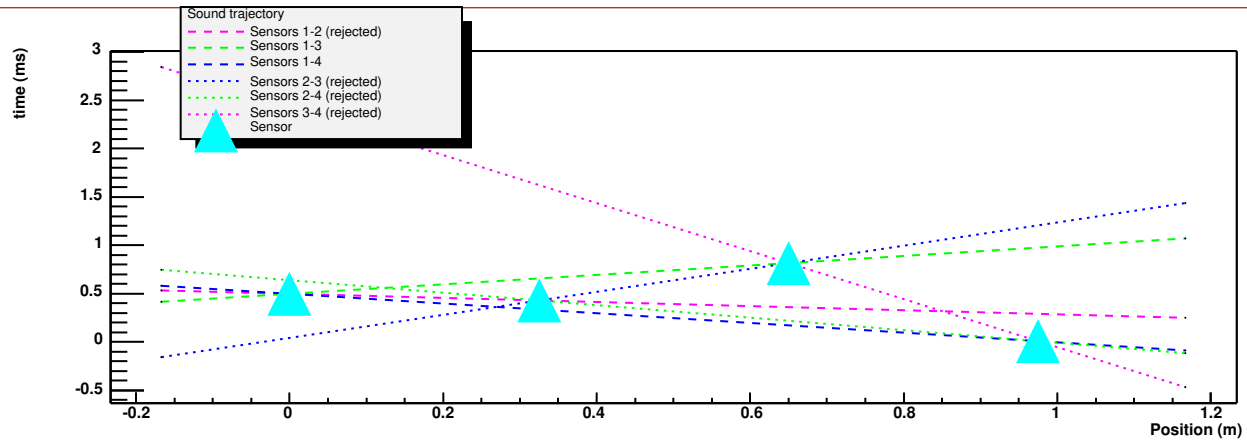




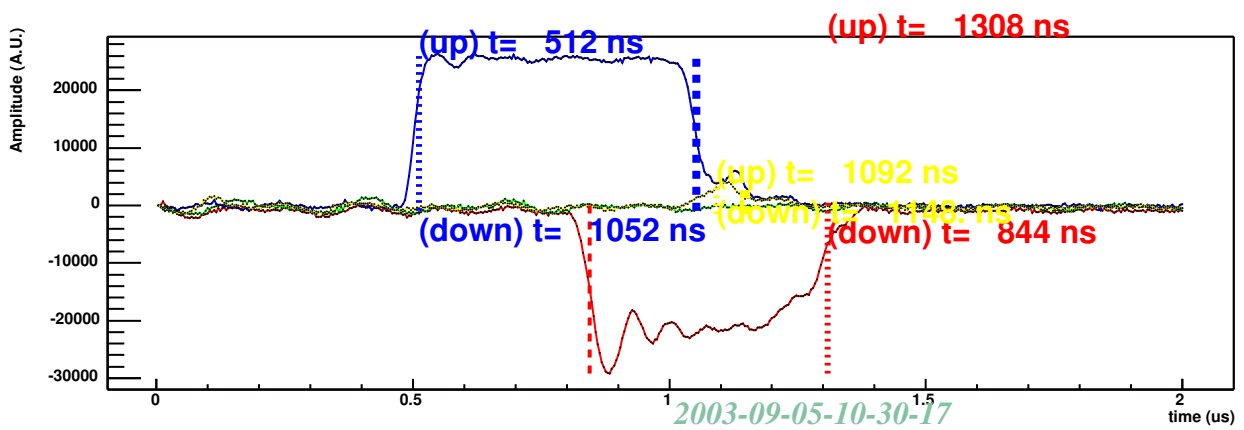
Correlated event
RF Data: 2003-09-05-10-27-10
Delta t 32. ns
Breakdown time 312. ns
Accoustic Data: 2003-09-05-10-27-15
Wrong sensor order
Signal comes from an outer source
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

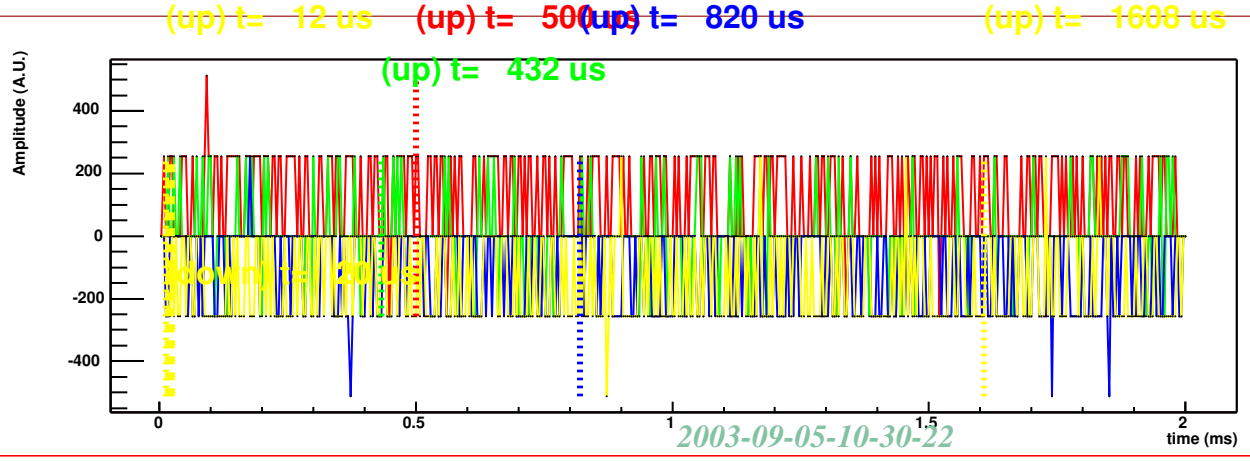


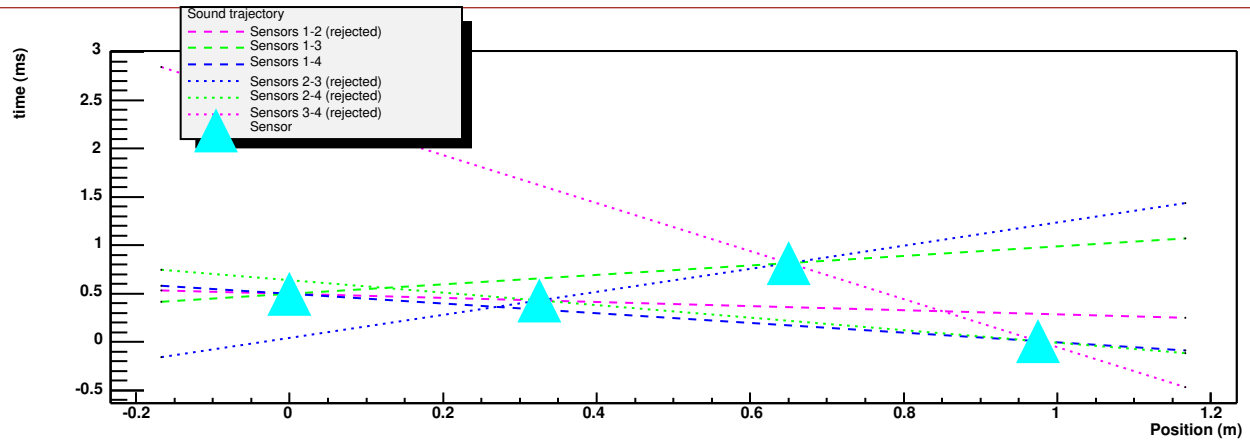




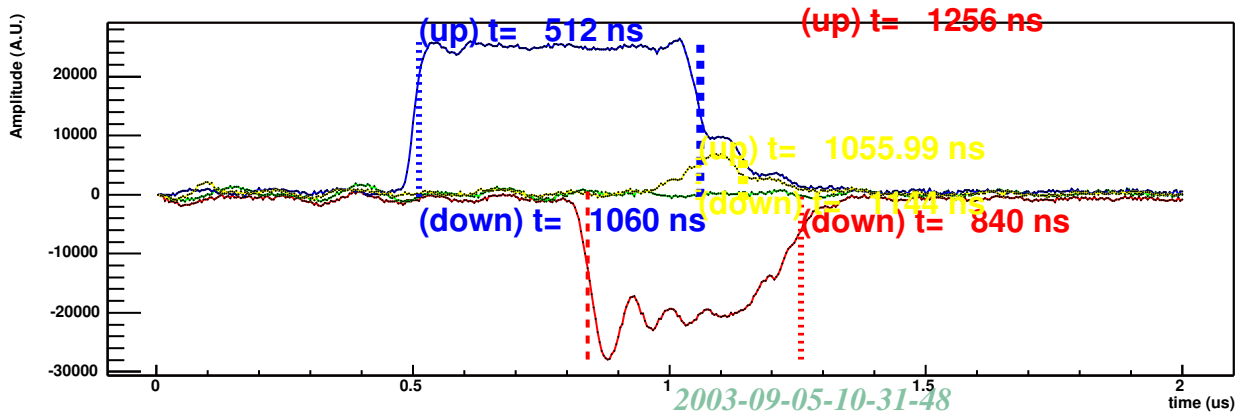
Correlated event
RF Data: 2003-09-05-10-28-57
Delta t 352 ns
Breakdown time 491.99 ns
Accoustic Data: 2003-09-05-10-29-03
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

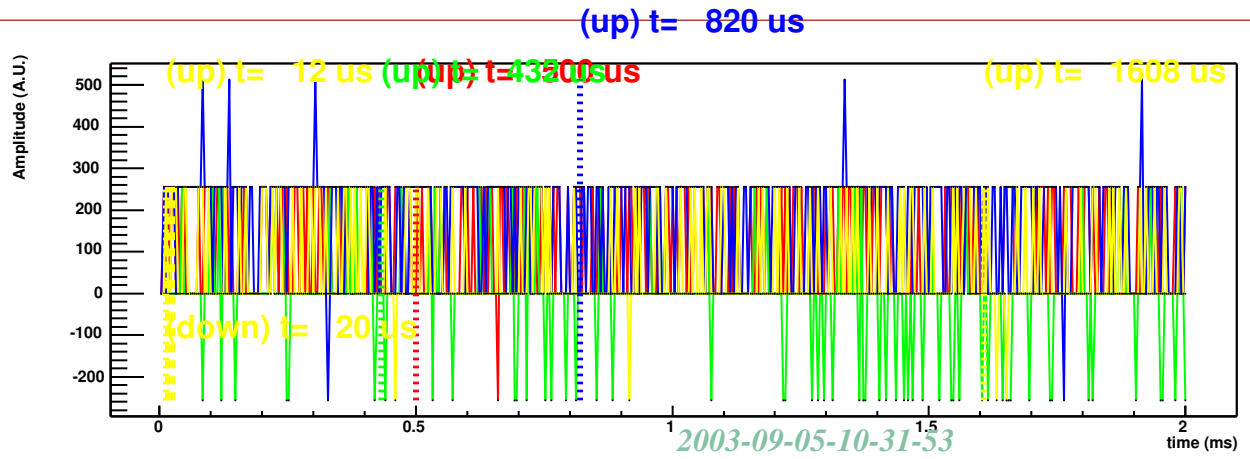


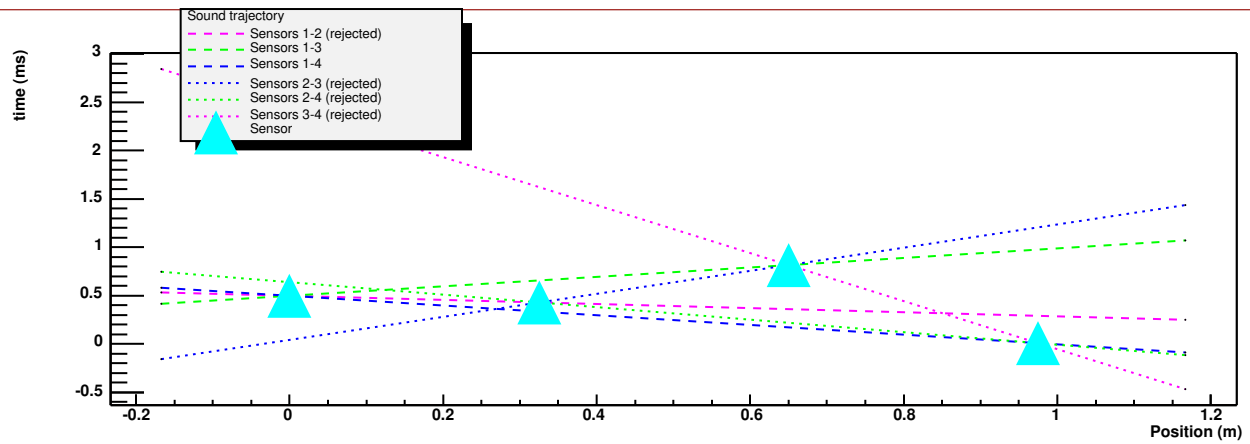




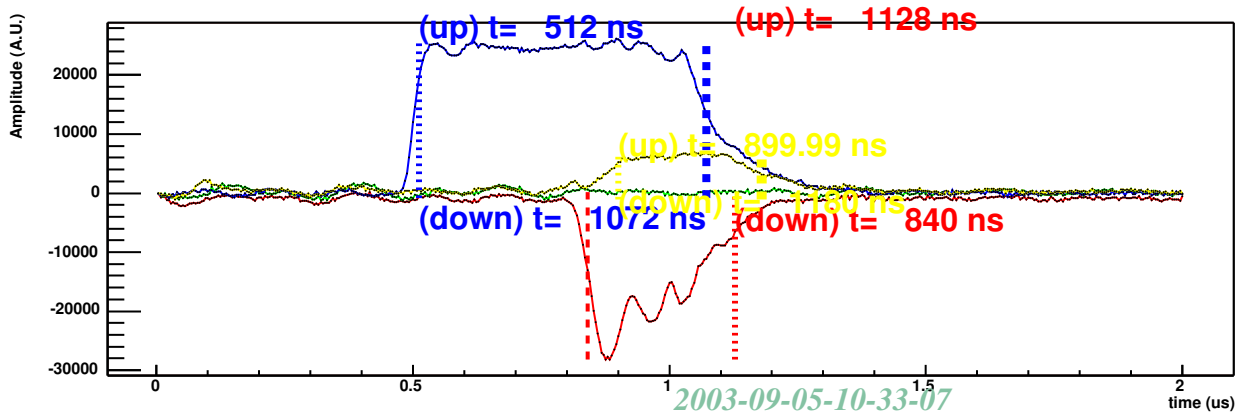
Correlated event
RF Data: 2003-09-05-10-30-17
Delta t 215.99 ns
Breakdown time 464 ns
Accoustic Data: 2003-09-05-10-30-22
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

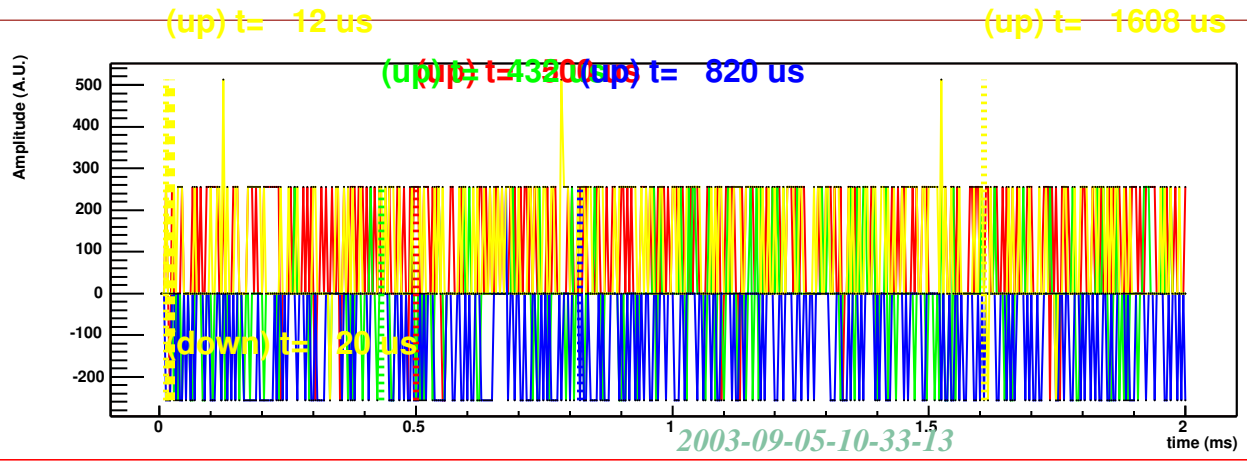


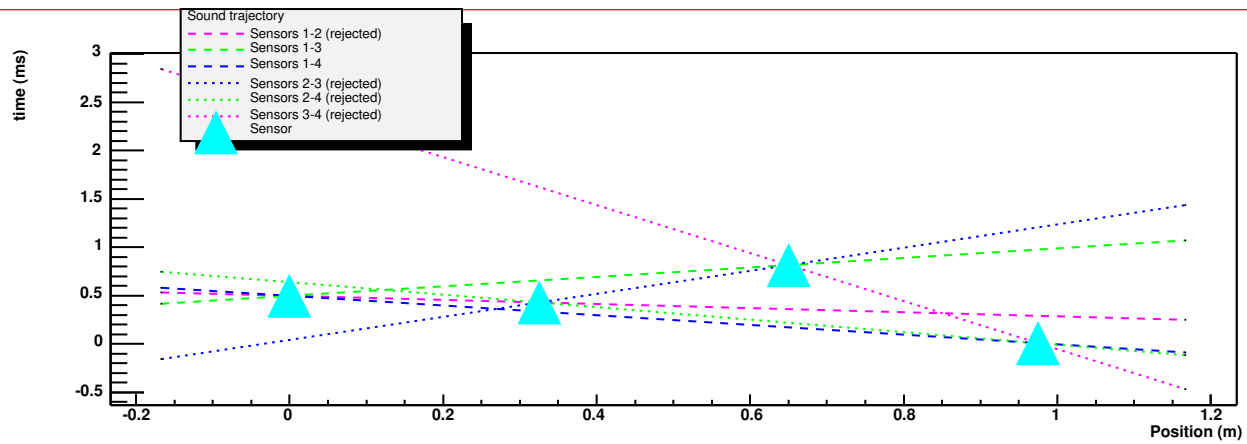




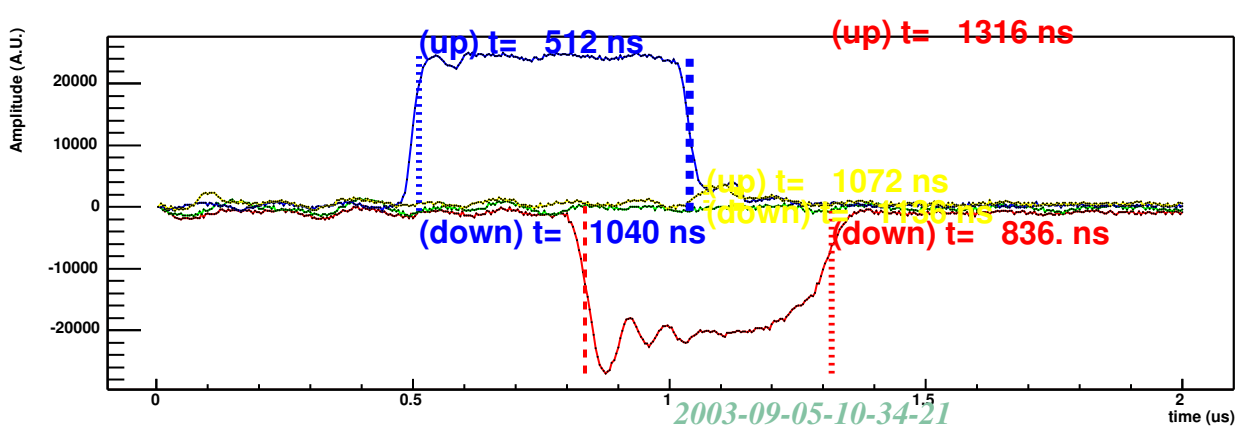
Correlated event
RF Data: 2003-09-05-10-31-48
Delta t 200 ns
Breakdown time 415.99 ns
Accoustic Data: 2003-09-05-10-31-53
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

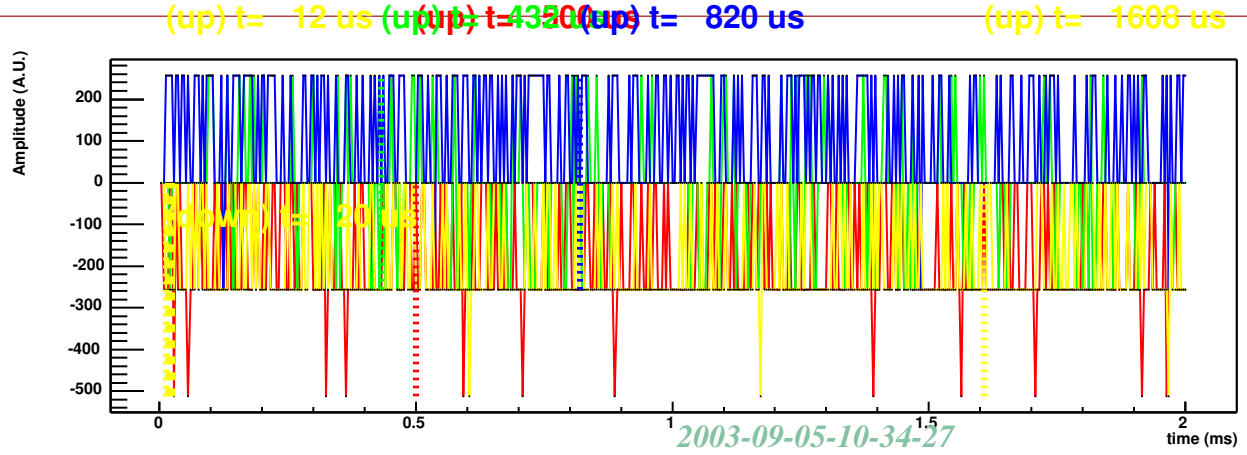


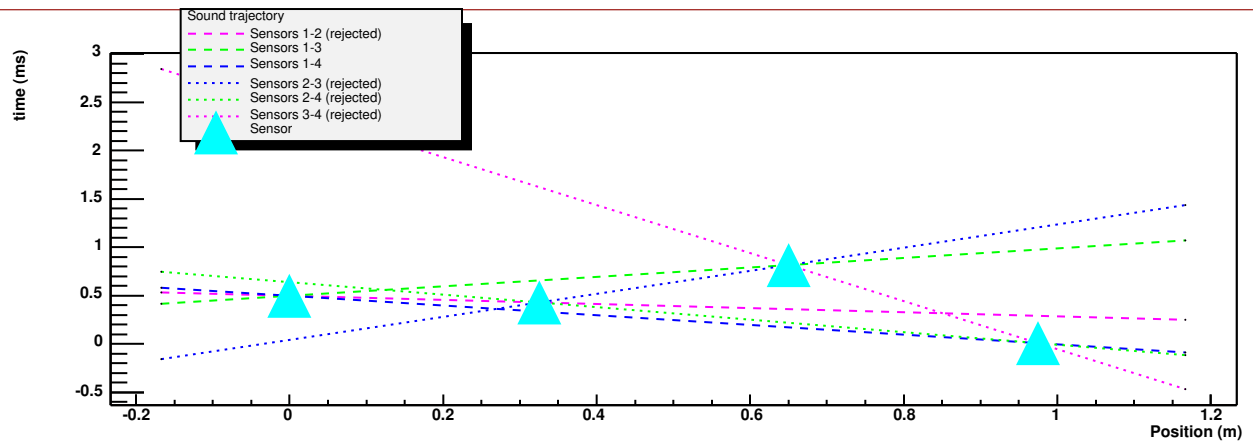




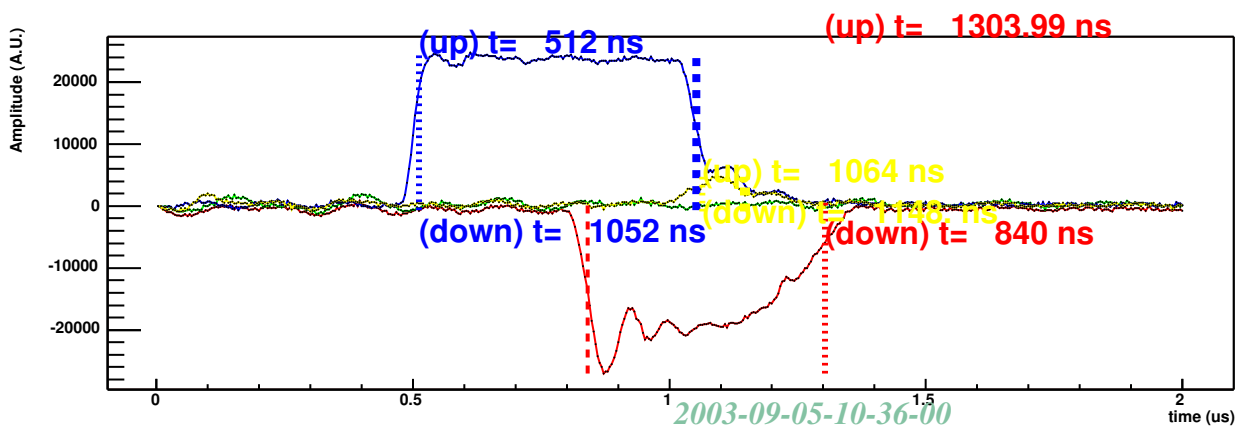
Correlated event
RF Data: 2003-09-05-10-33-07
Delta t 228. ns
Breakdown time 288. ns
Accoustic Data: 2003-09-05-10-33-13
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

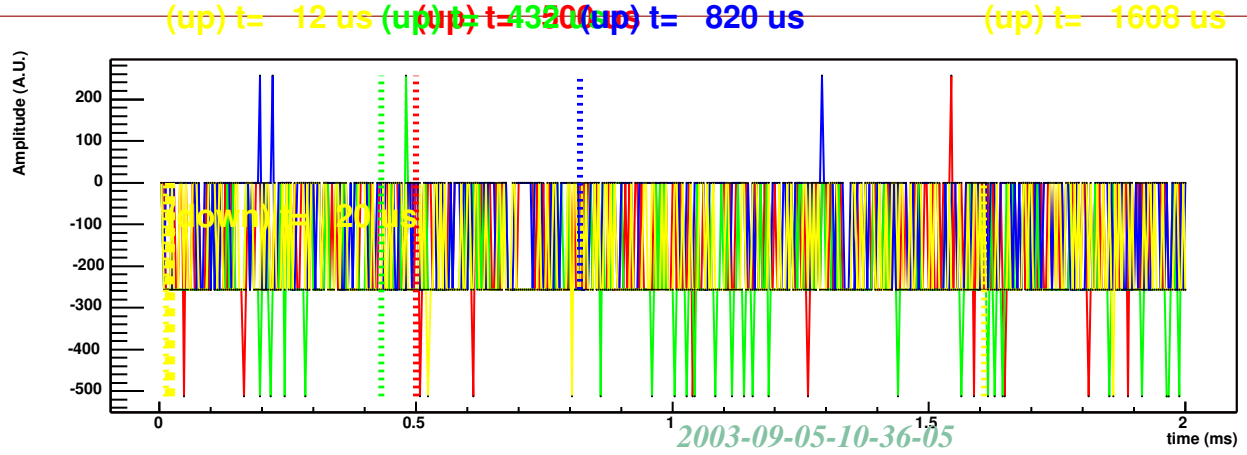


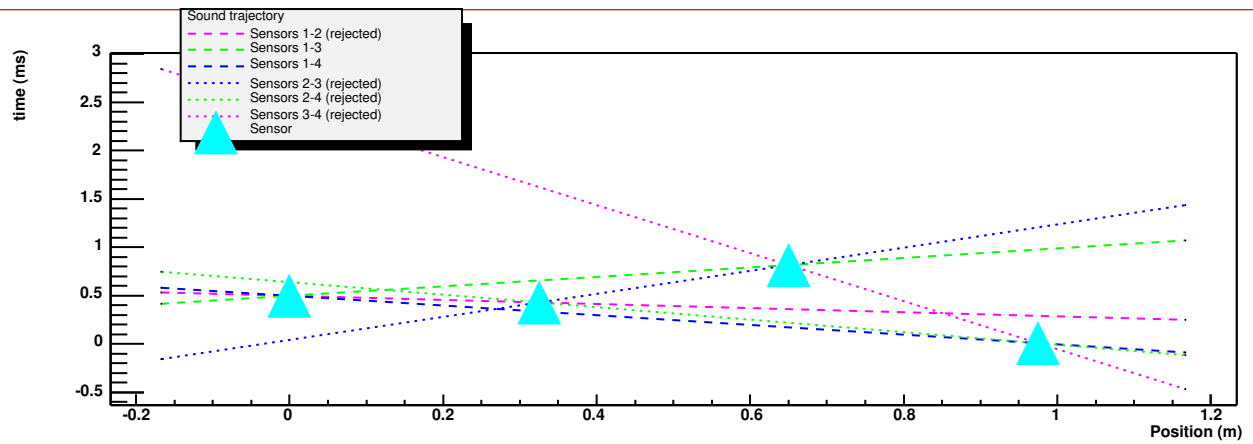




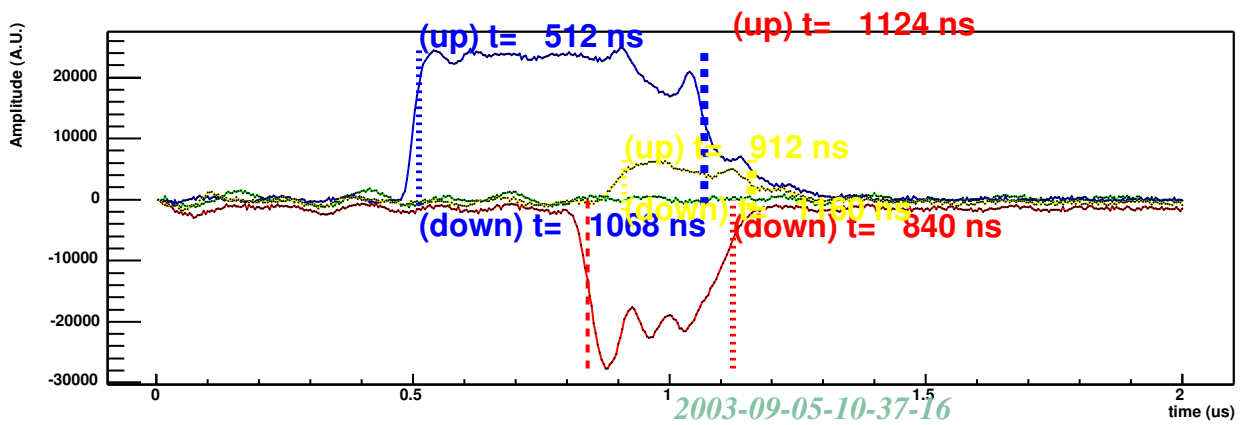
Correlated event
RF Data: 2003-09-05-10-34-21
Delta t 243.99 ns
Breakdown time 479.99 ns
Accoustic Data: 2003-09-05-10-34-27
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

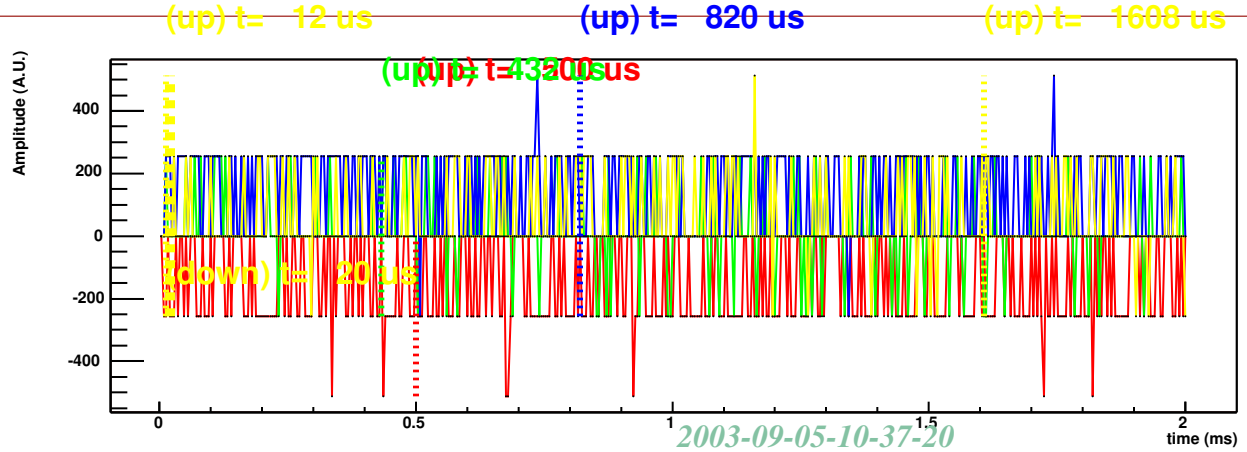


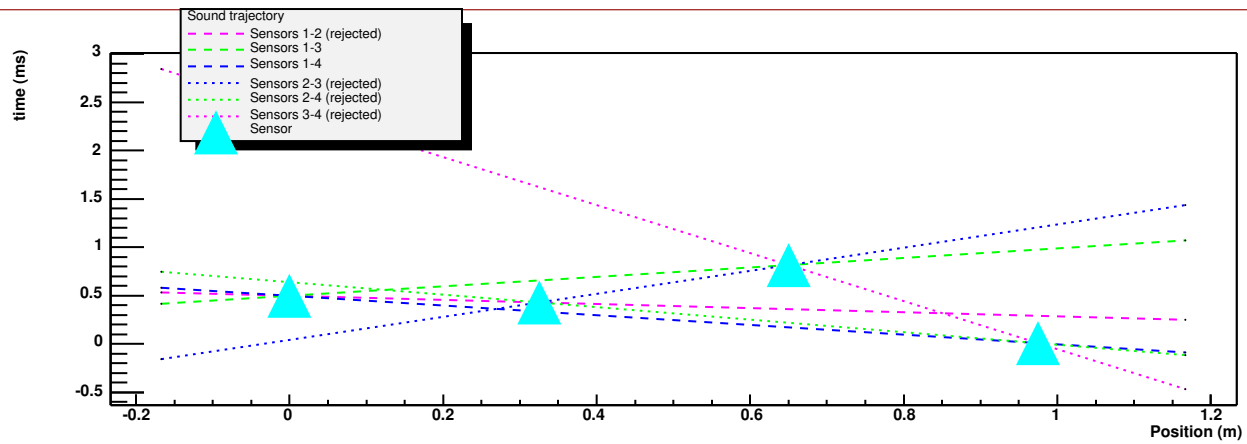




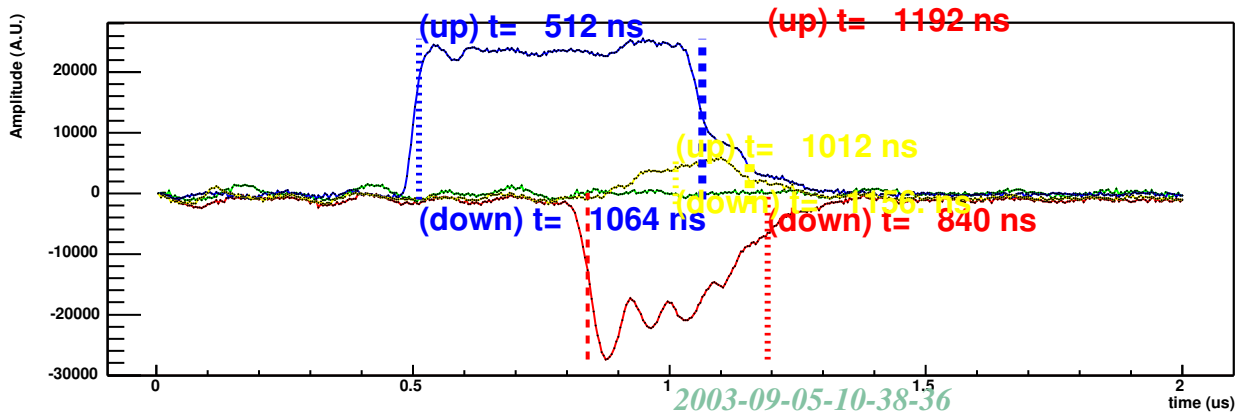
Correlated event
RF Data: 2003-09-05-10-36-00
Delta t 239.99 ns
Breakdown time 463.99 ns
Accoustic Data: 2003-09-05-10-36-05
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

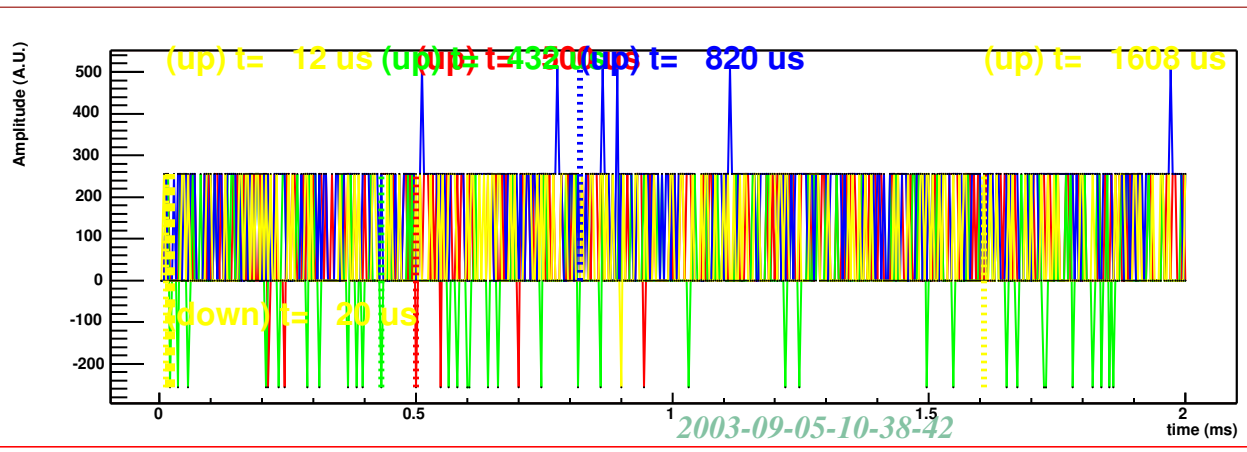


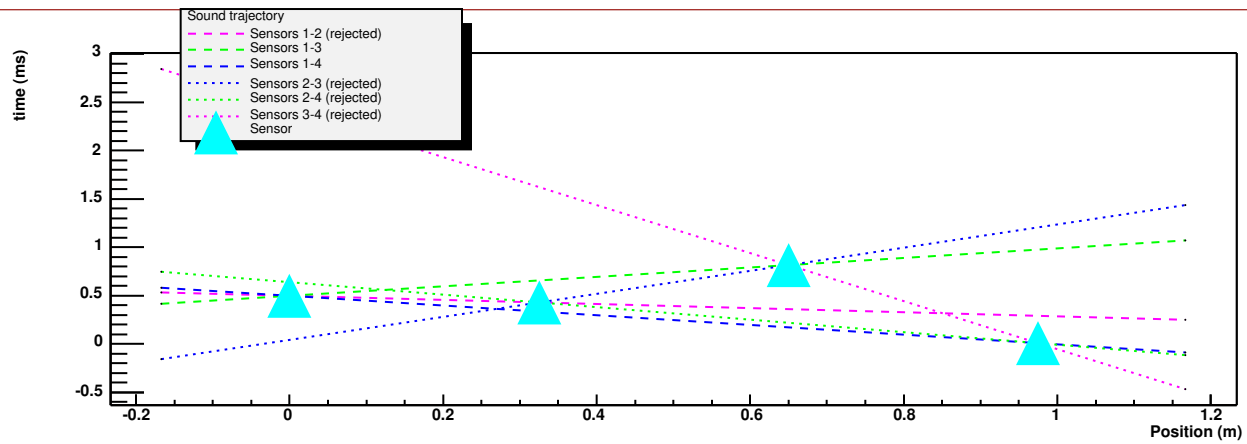




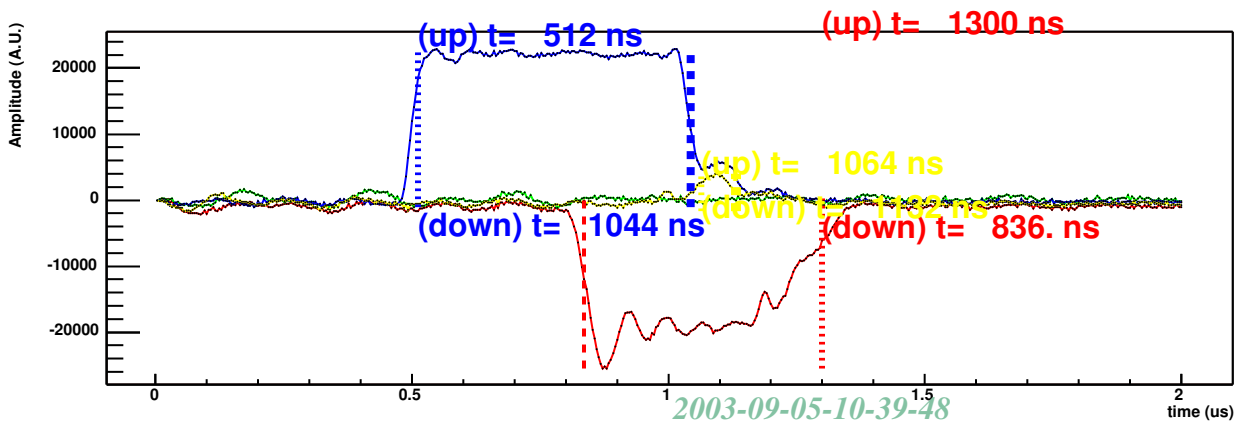
Correlated event
RF Data: 2003-09-05-10-37-16
Delta t 211.99 ns
Breakdown time 283.99 ns
Accoustic Data: 2003-09-05-10-37-20
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

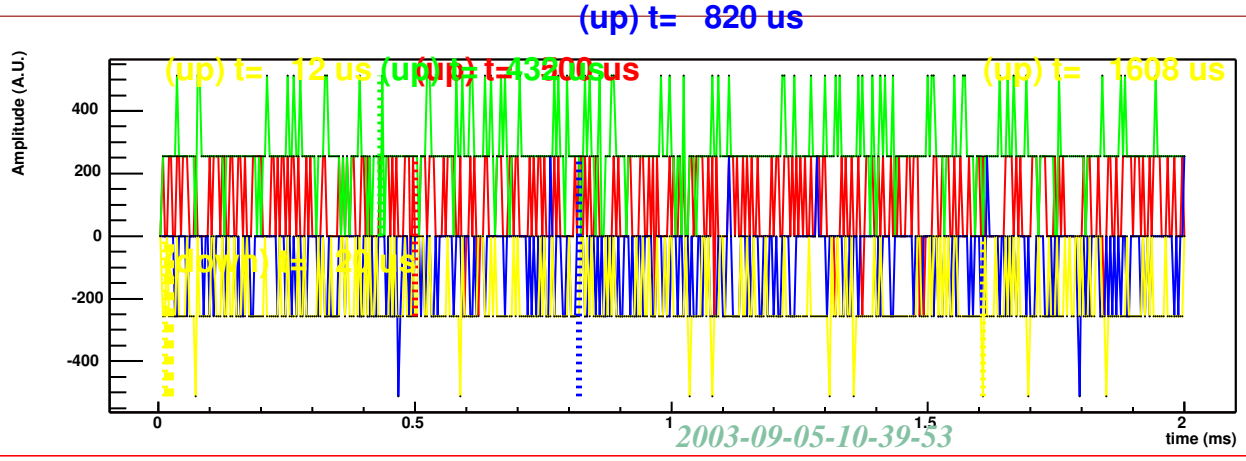


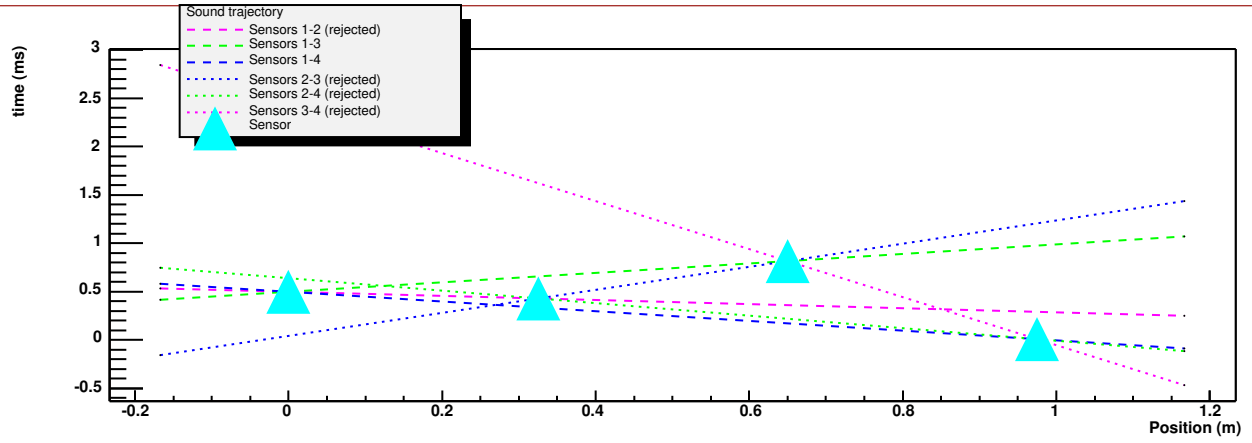




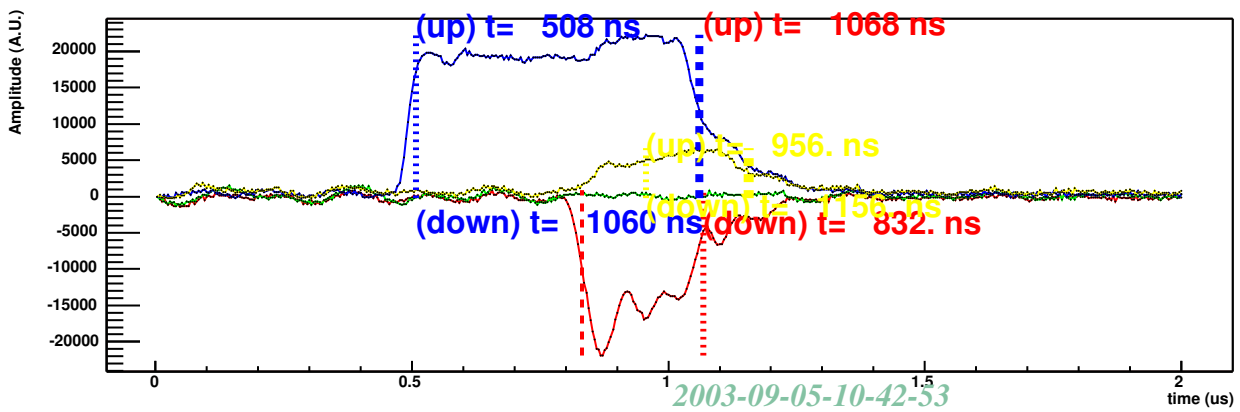
Correlated event
RF Data: 2003-09-05-10-38-36
Delta t 179.99 ns
Breakdown time 352 ns
Accoustic Data: 2003-09-05-10-38-42
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

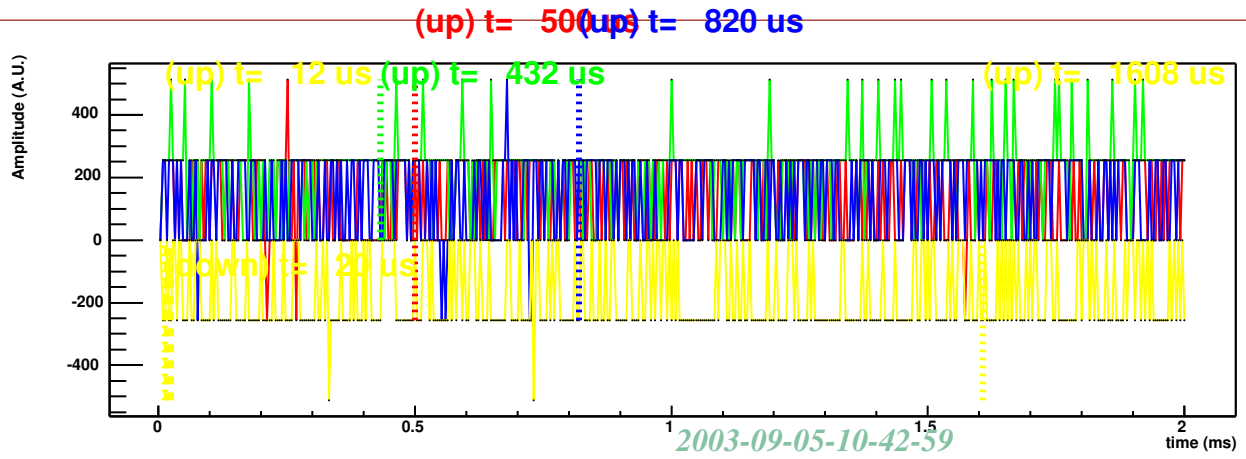


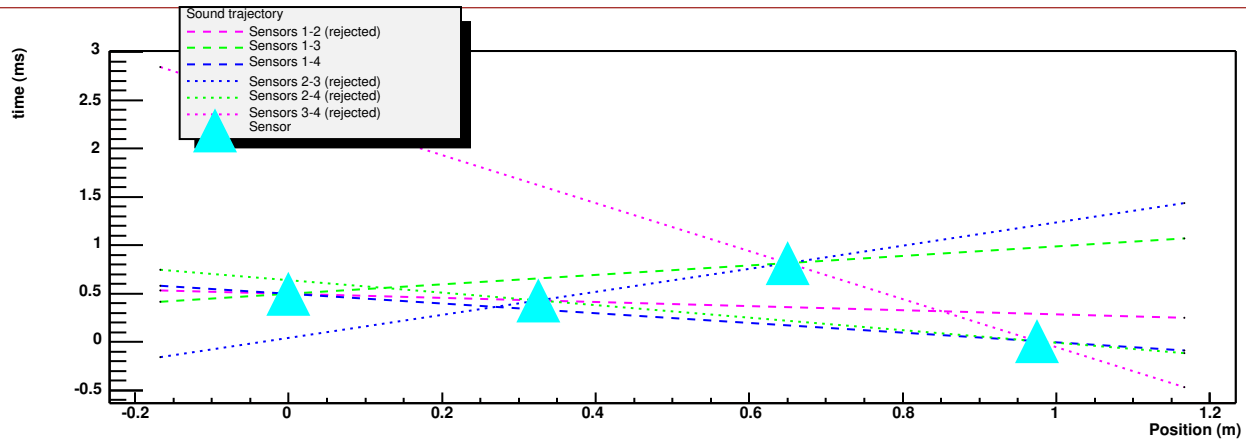




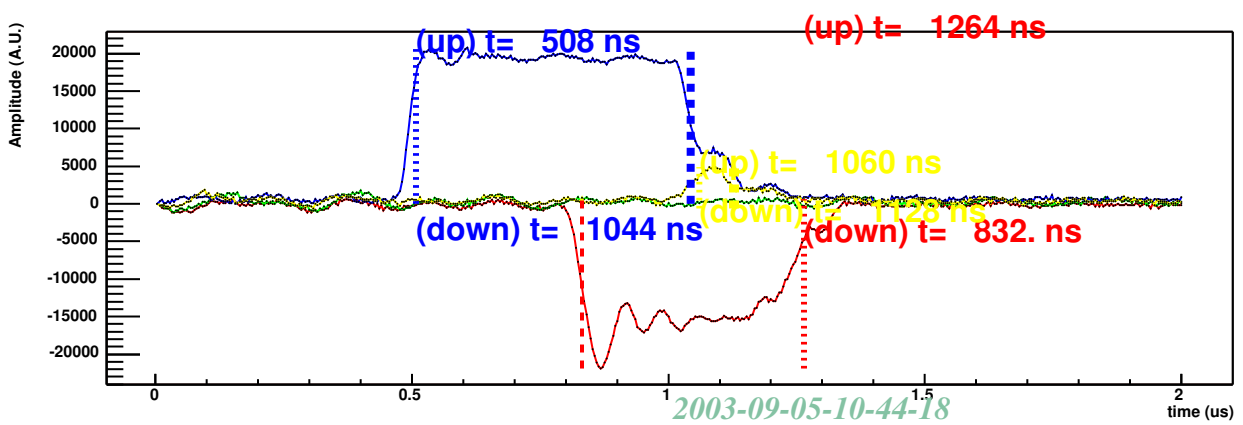
Correlated event
RF Data: 2003-09-05-10-39-48
Delta t 235.99 ns
Breakdown time 464 ns
Accoustic Data: 2003-09-05-10-39-53
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

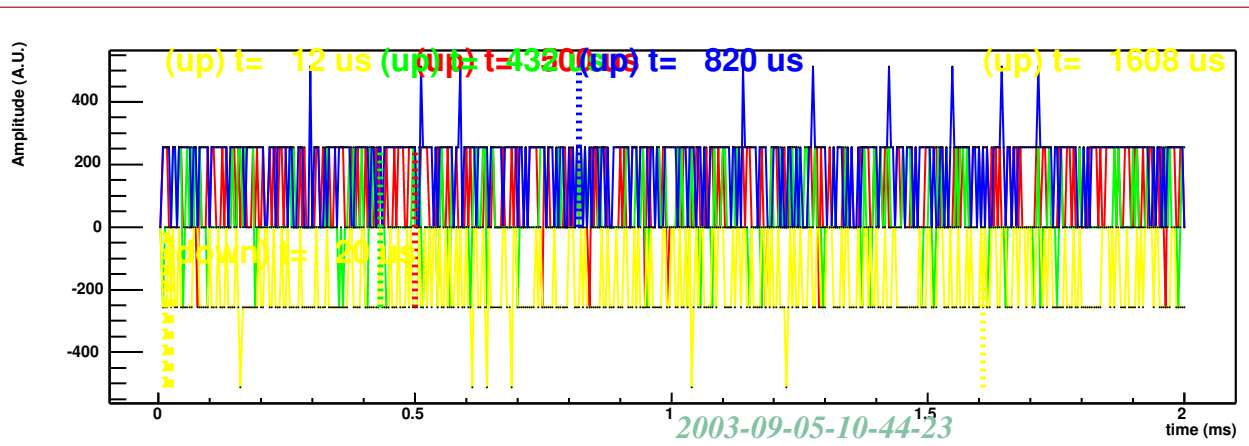


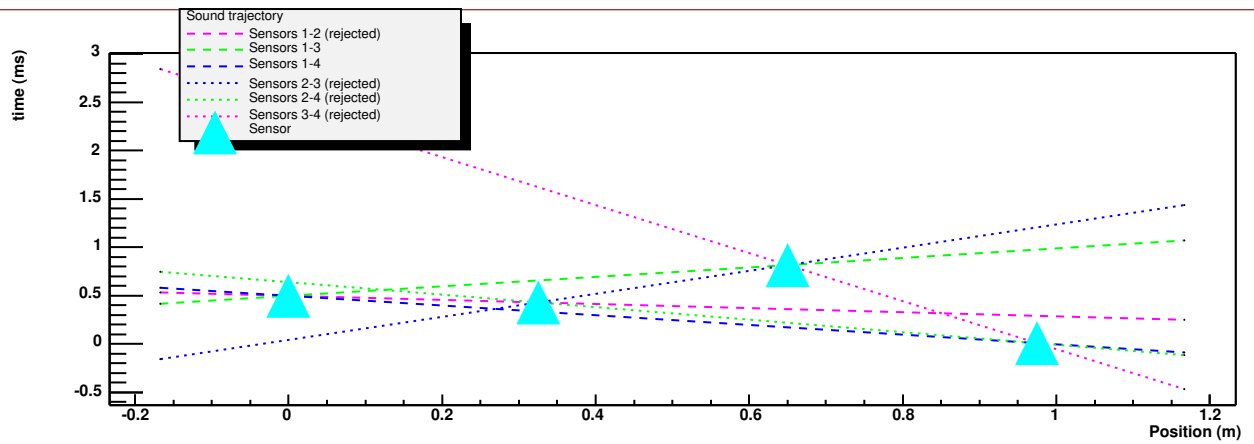




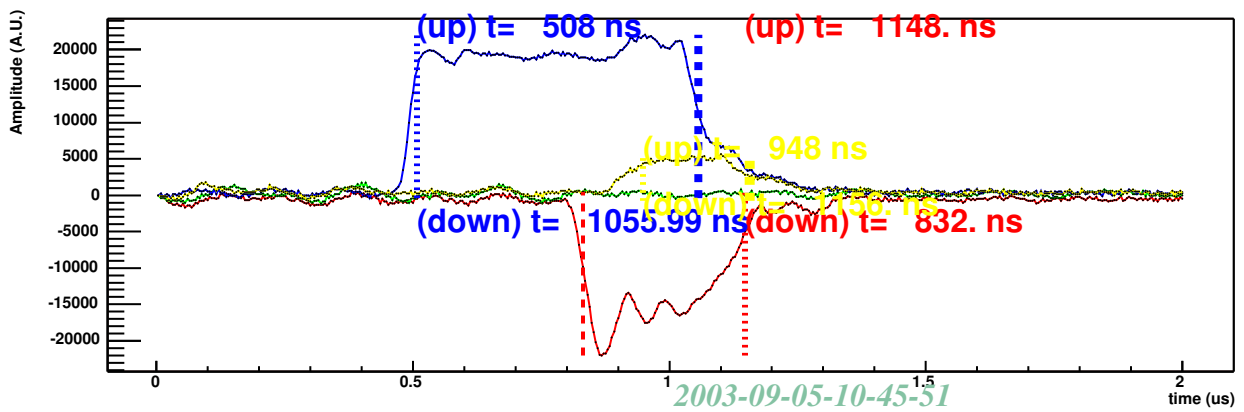
Correlated event
RF Data: 2003-09-05-10-42-53
Delta t 111.99 ns
Breakdown time 235.99 ns
Accoustic Data: 2003-09-05-10-42-59
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

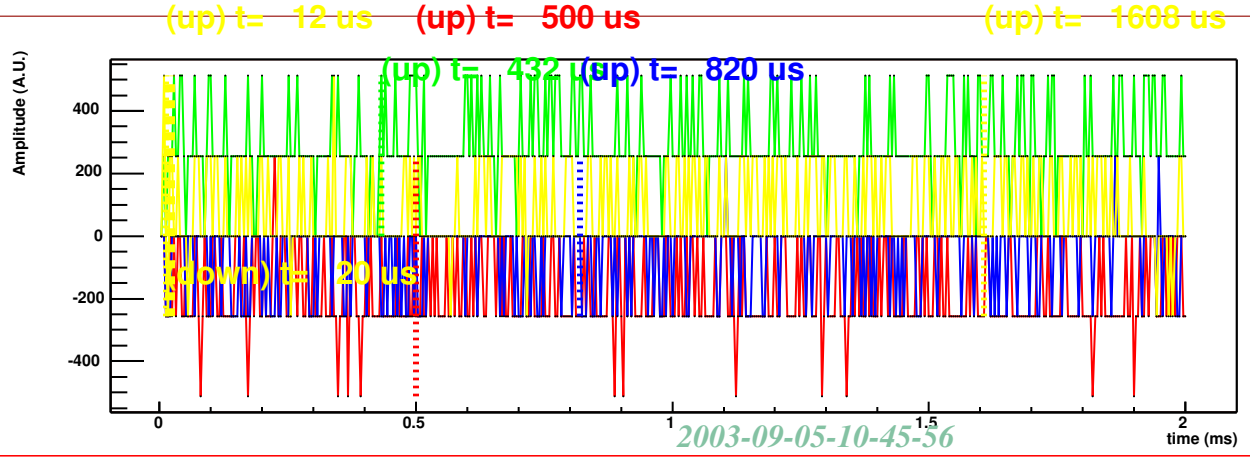


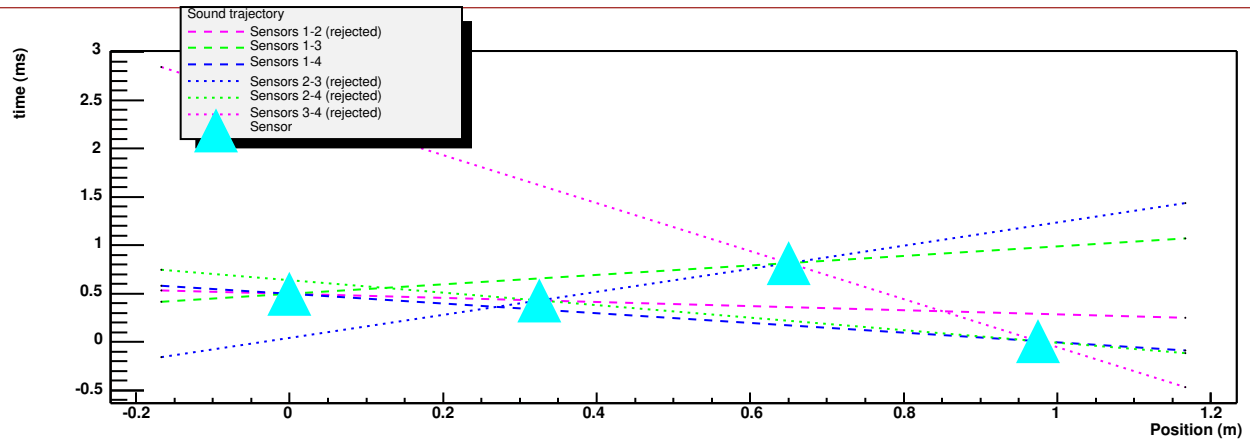




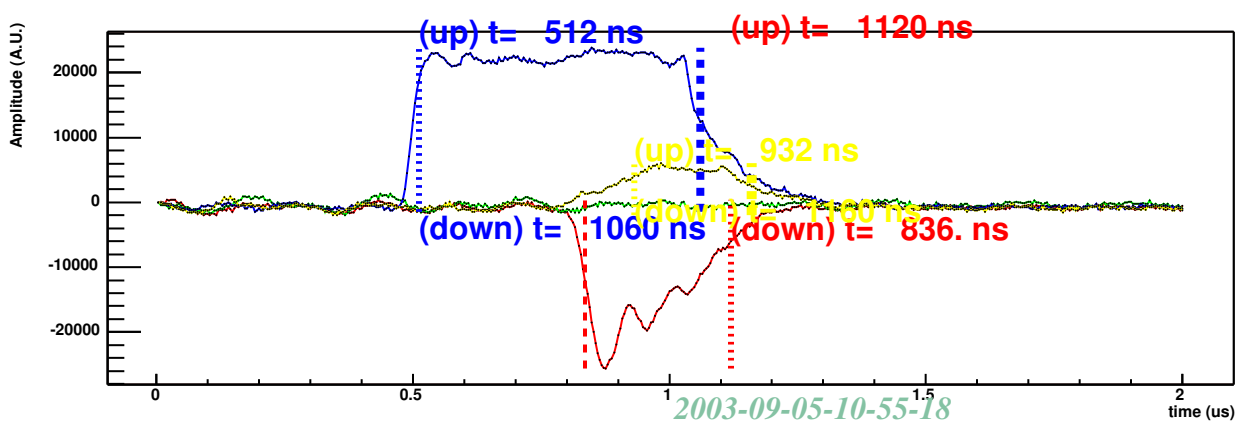
Correlated event
RF Data: 2003-09-05-10-44-18
Delta t 204. ns
Breakdown time 432. ns
Accoustic Data: 2003-09-05-10-44-23
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

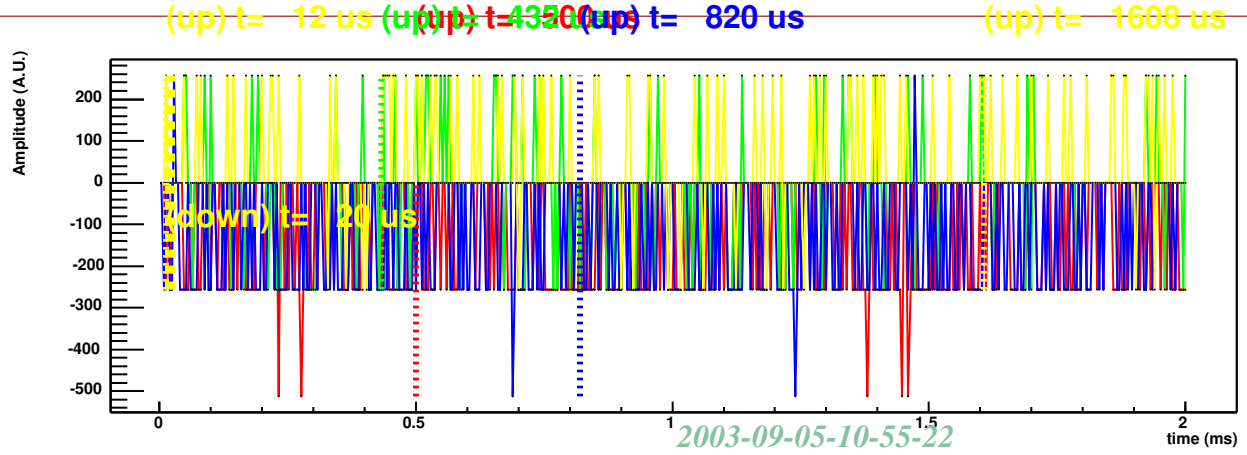


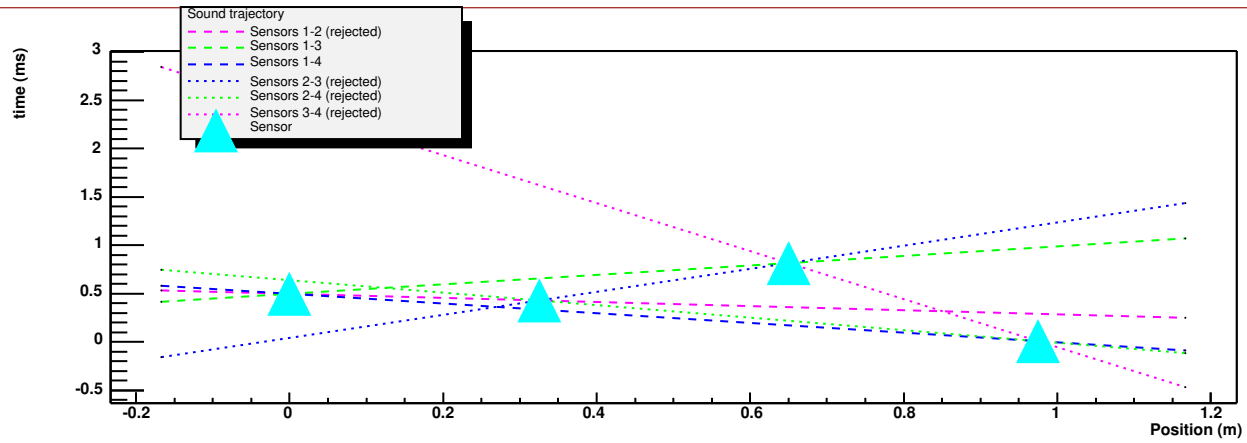




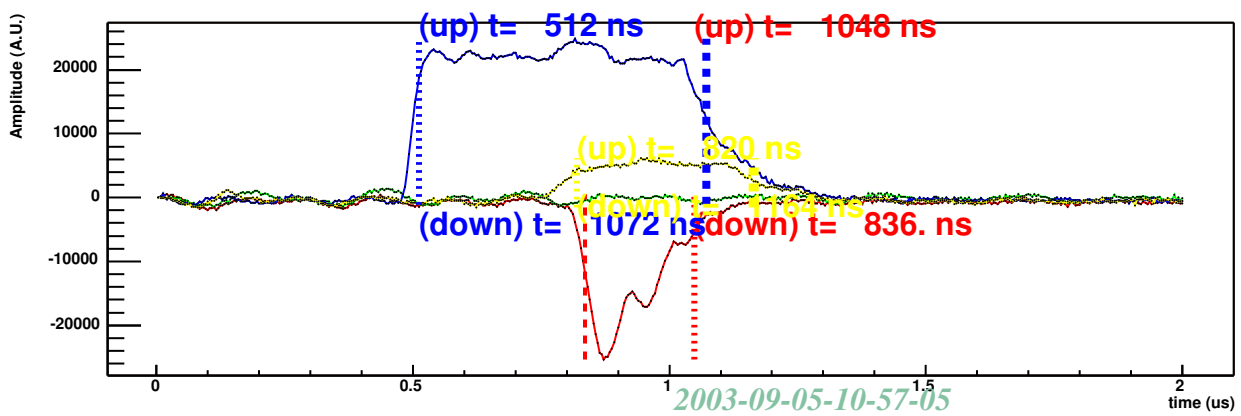
Correlated event
RF Data: 2003-09-05-10-45-51
Delta t 200. ns
Breakdown time 316 ns
Accoustic Data: 2003-09-05-10-45-56
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

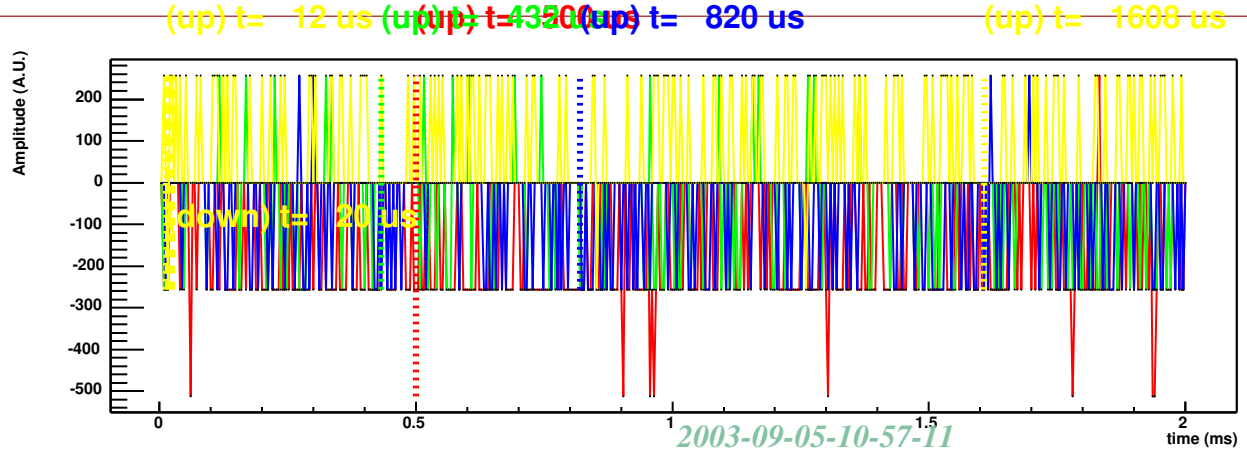


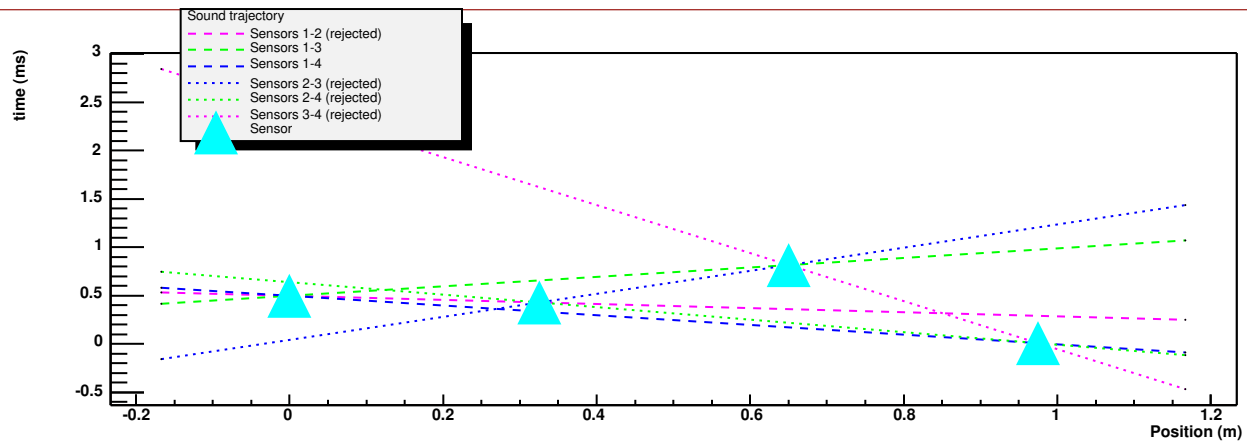




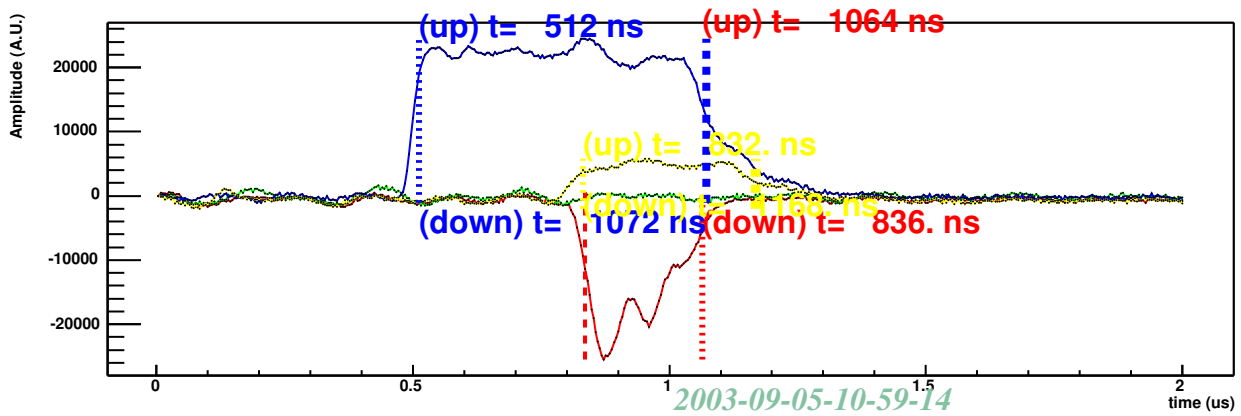
Correlated event
RF Data: 2003-09-05-10-55-18
Delta t 188. ns
Breakdown time 284. ns
Accoustic Data: 2003-09-05-10-55-22
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

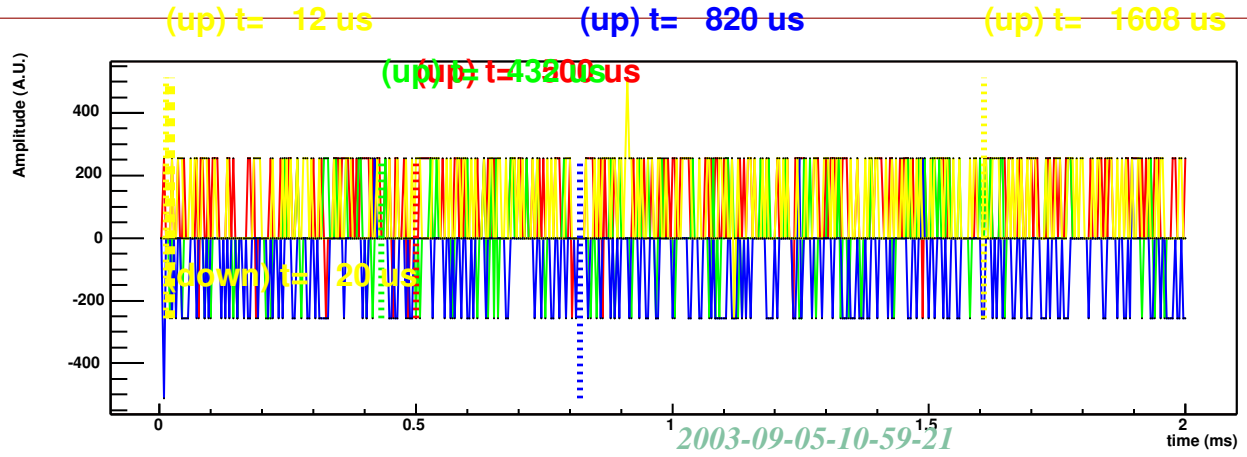


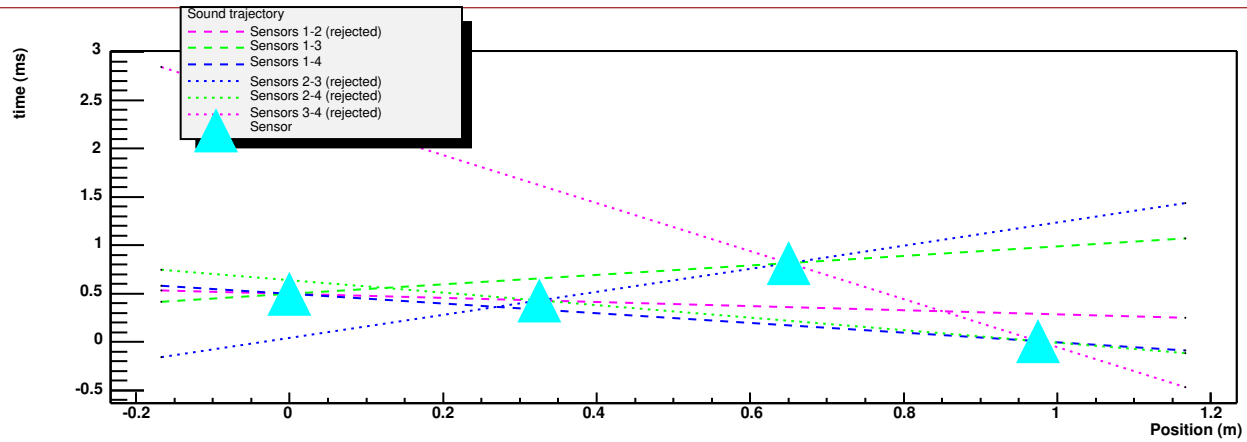




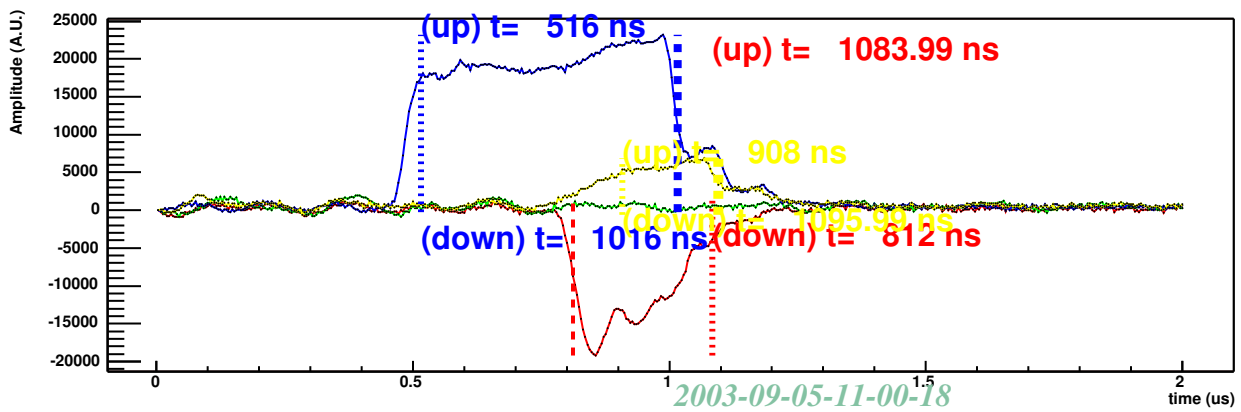
Correlated event
RF Data: 2003-09-05-10-57-05
Delta t 227.99 ns
Breakdown time 211.99 ns
Accoustic Data: 2003-09-05-10-57-11
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

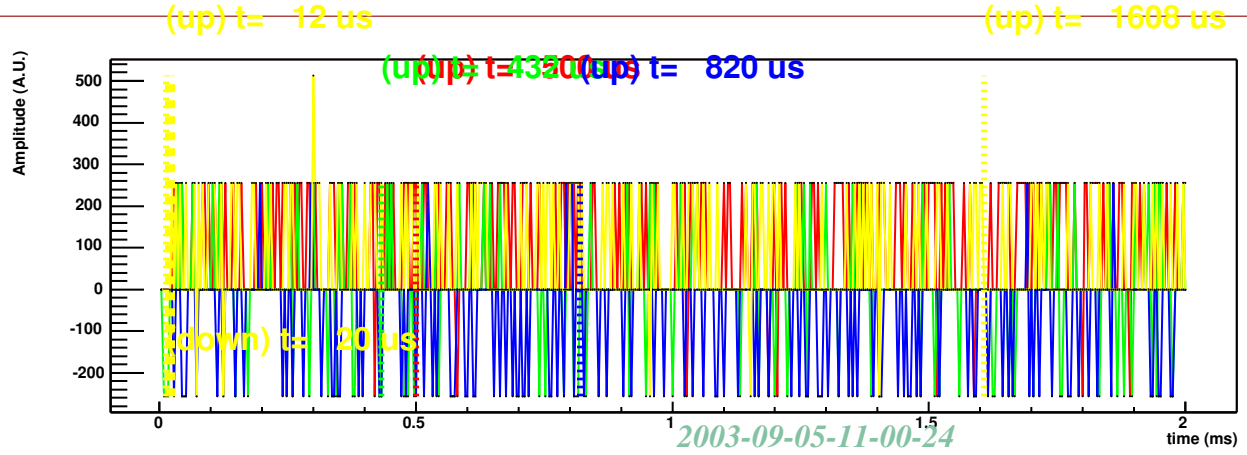


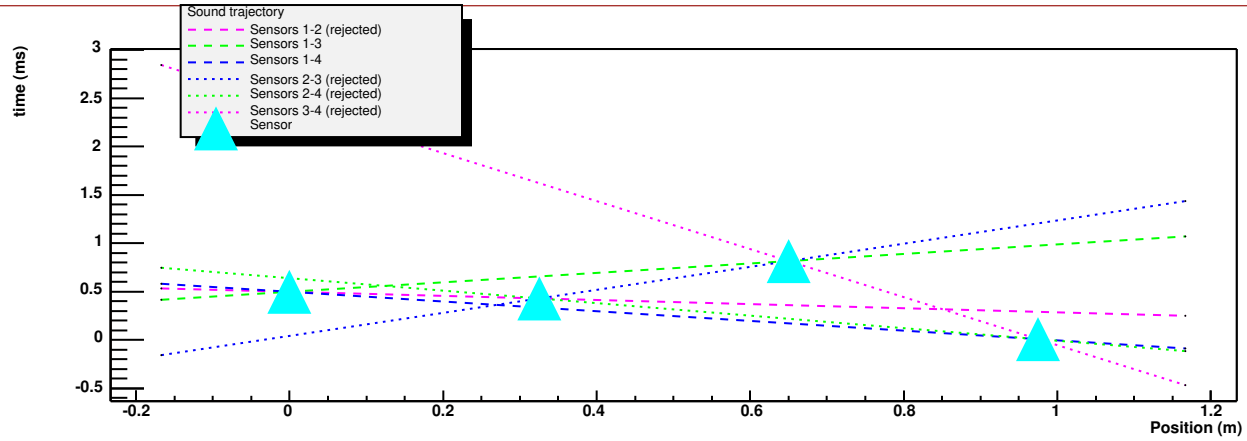




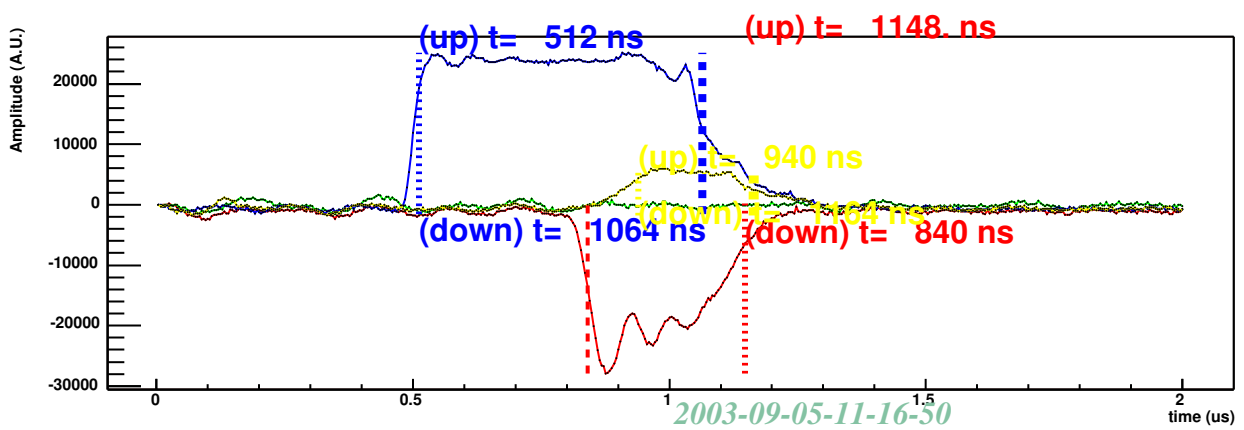
Correlated event
RF Data: 2003-09-05-10-59-14
Delta t 232. ns
Breakdown time 228. ns
Accoustic Data: 2003-09-05-10-59-21
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

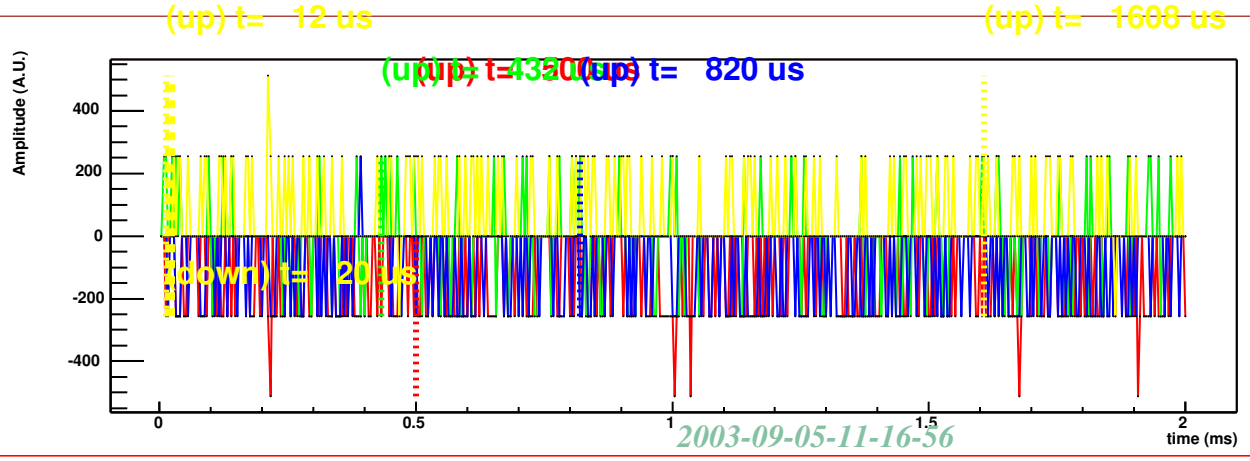


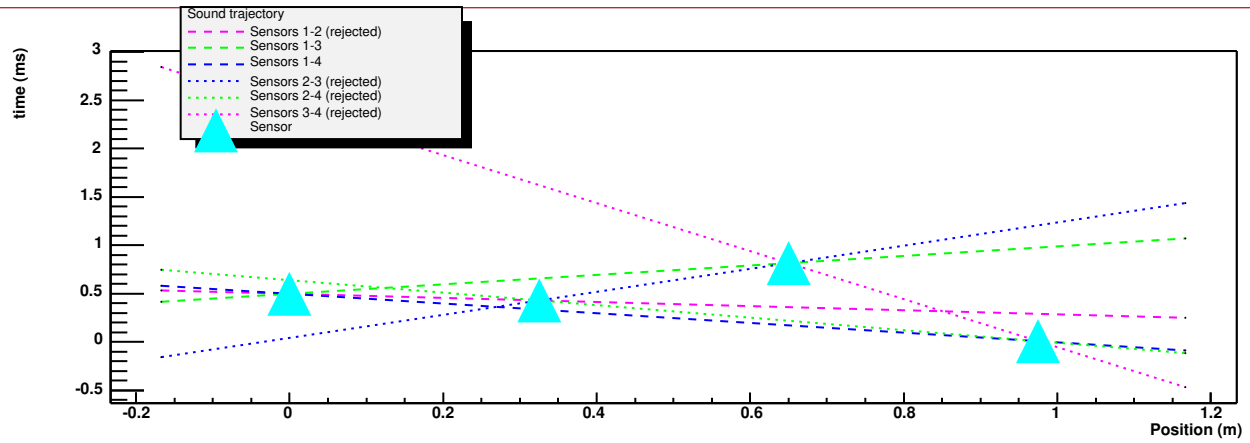




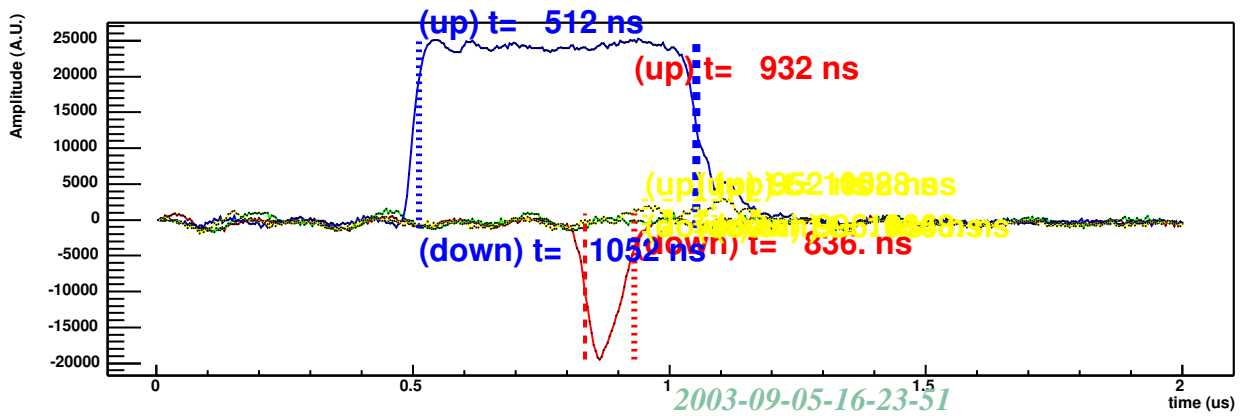
Correlated event
RF Data: 2003-09-05-11-00-18
Delta t 175.99 ns
Breakdown time 271.99 ns
Accoustic Data: 2003-09-05-11-00-24
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

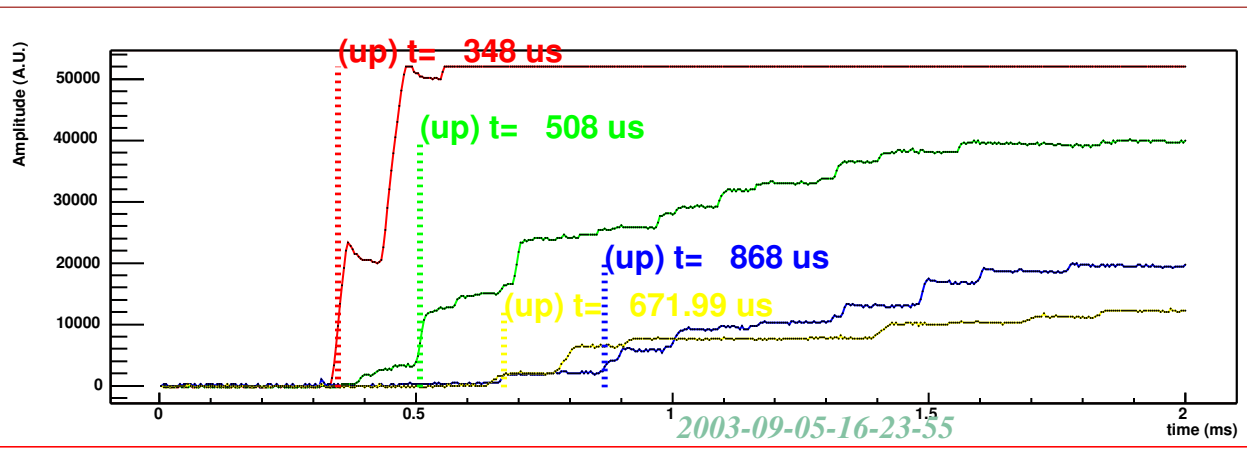


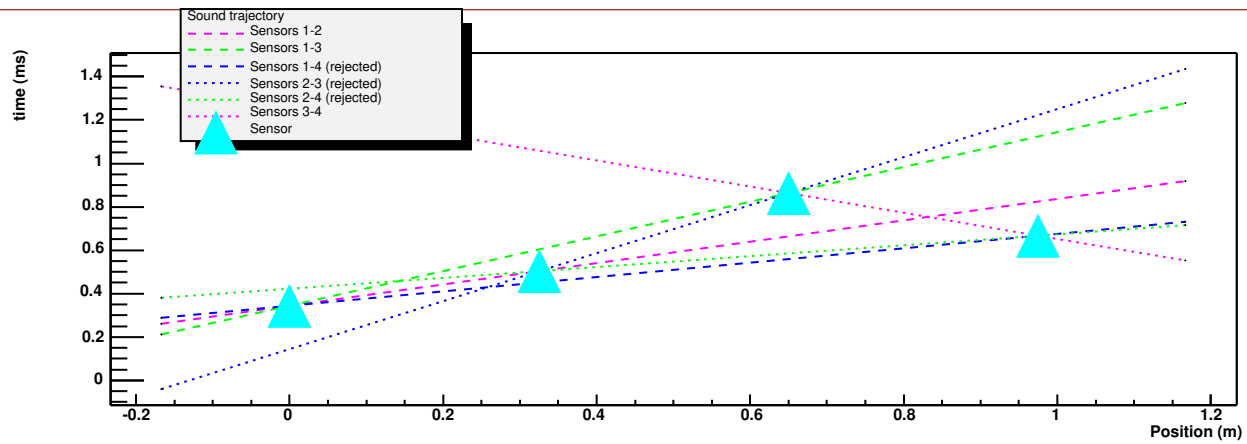




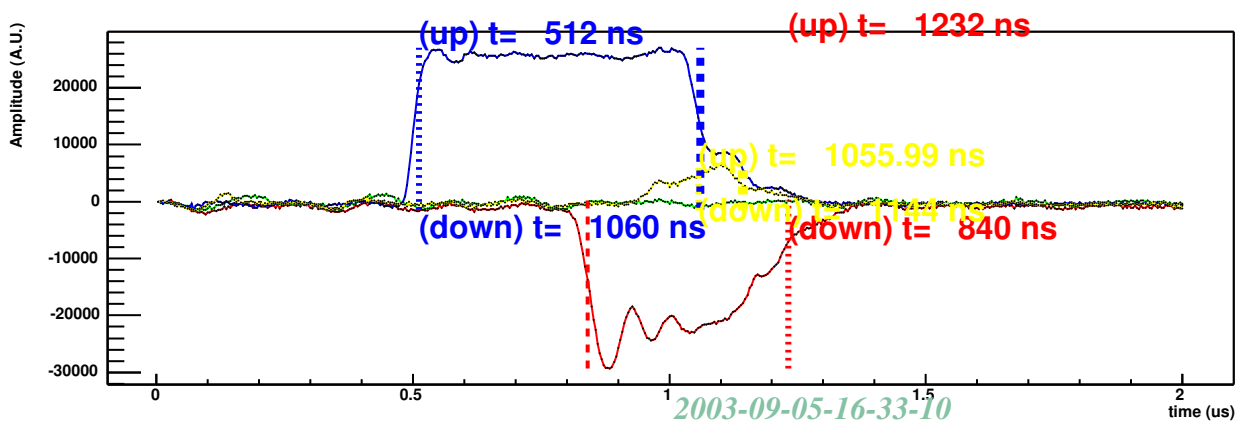
Correlated event
RF Data: 2003-09-05-11-16-50
Delta t 208. ns
Breakdown time 308. ns
Accoustic Data: 2003-09-05-11-16-56
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 2 1 3
Time (first - second) sensor: .41 ms

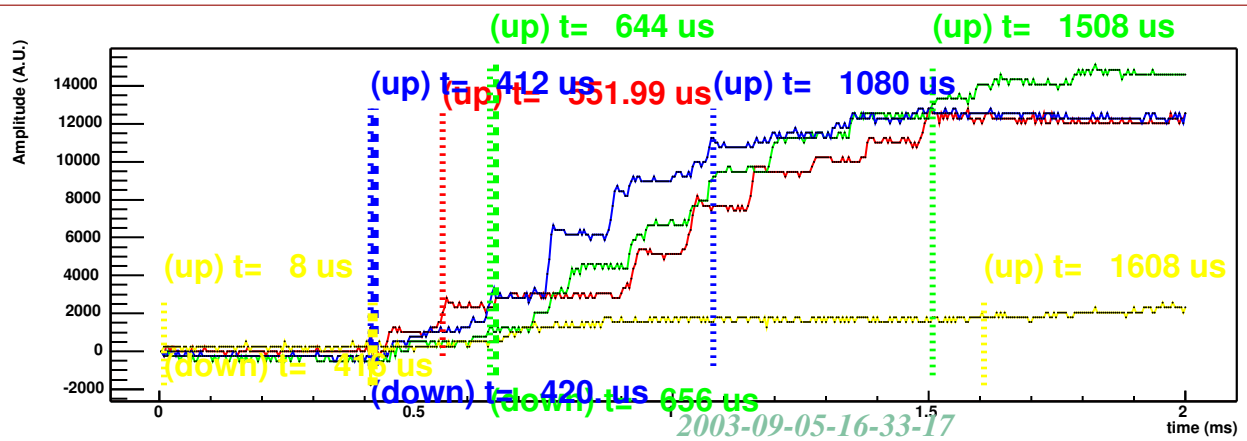


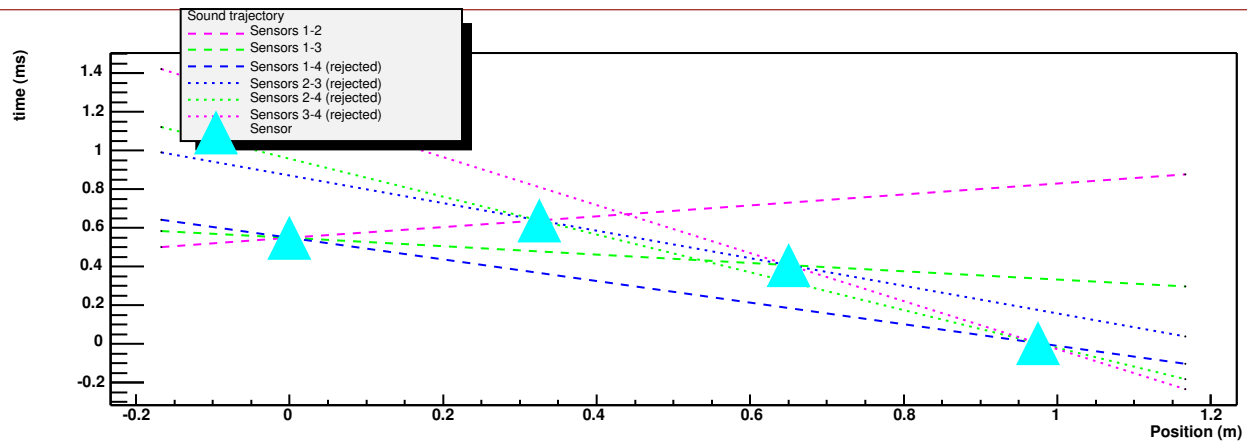




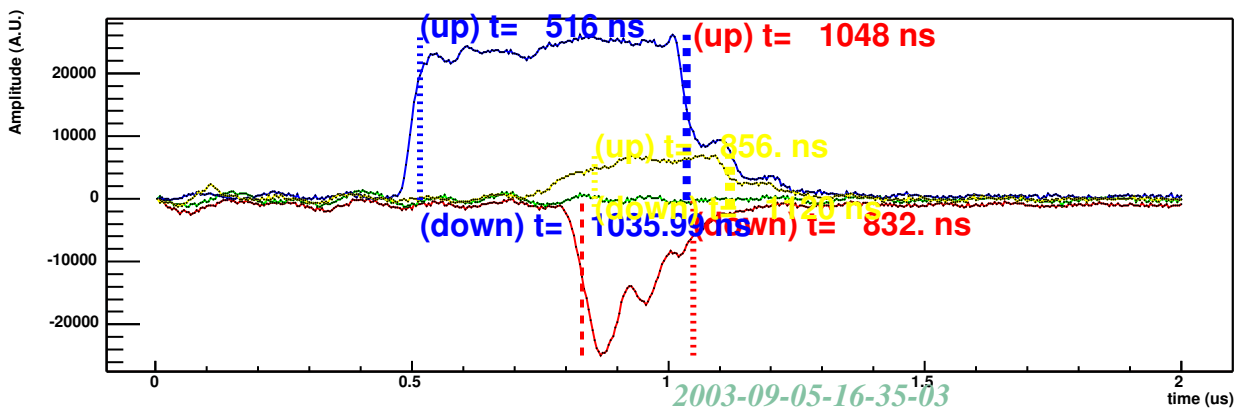
Correlated event
RF Data: 2003-09-05-16-23-51
Delta t -19.99 ns
Breakdown time 96. ns
Accoustic Data: 2003-09-05-16-23-55
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.15 ms

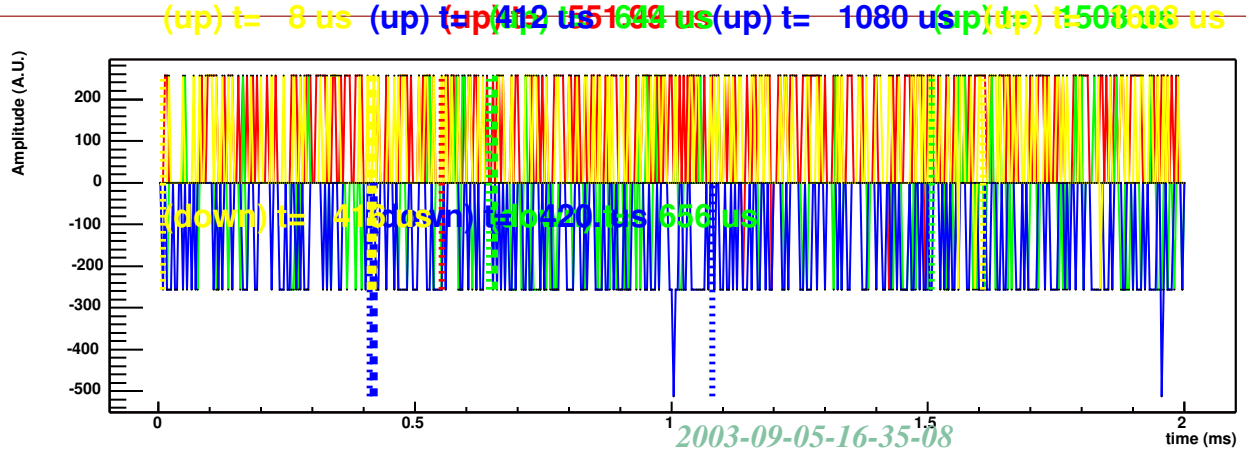


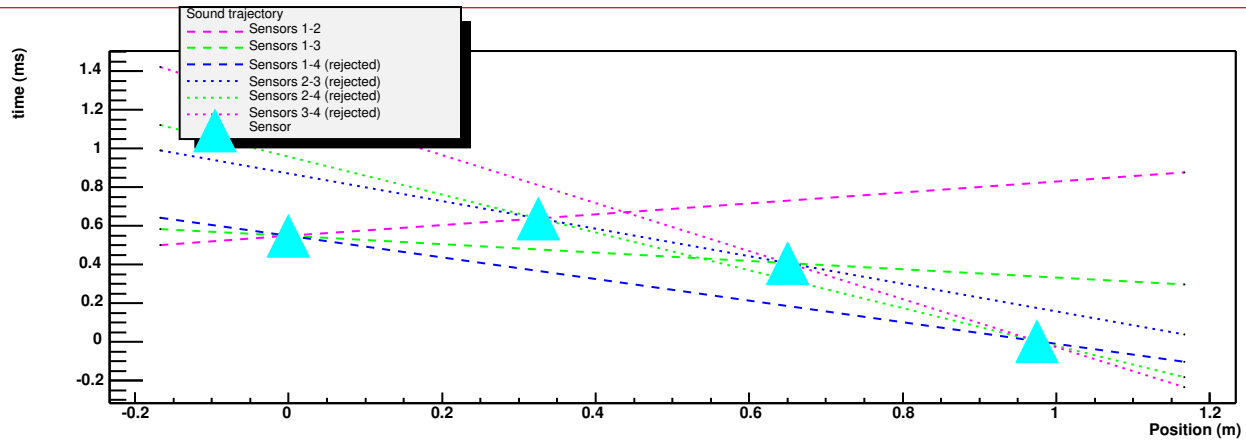




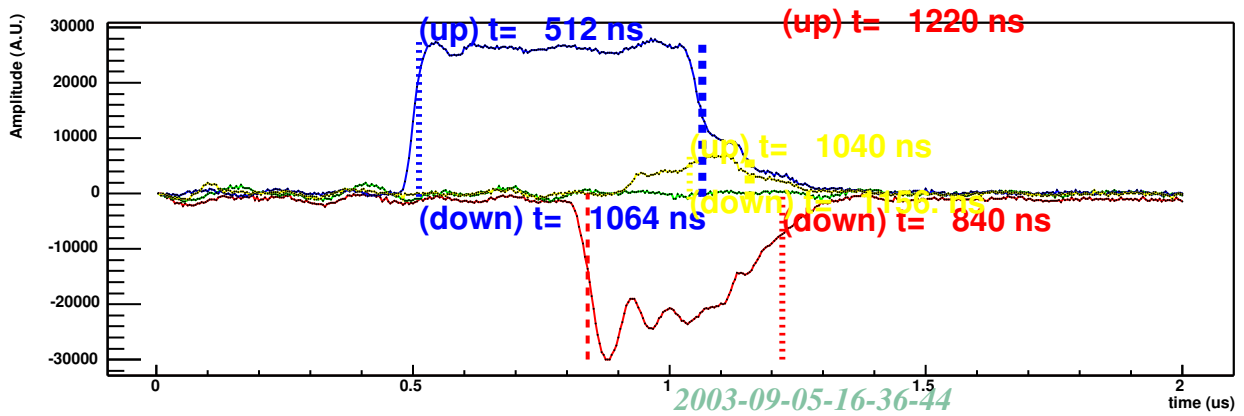
Correlated event
RF Data: 2003-09-05-16-33-10
Delta t 176. ns
Breakdown time 392 ns
Accoustic Data: 2003-09-05-16-33-17
Wrong sensor order
Signal comes from an outer source
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

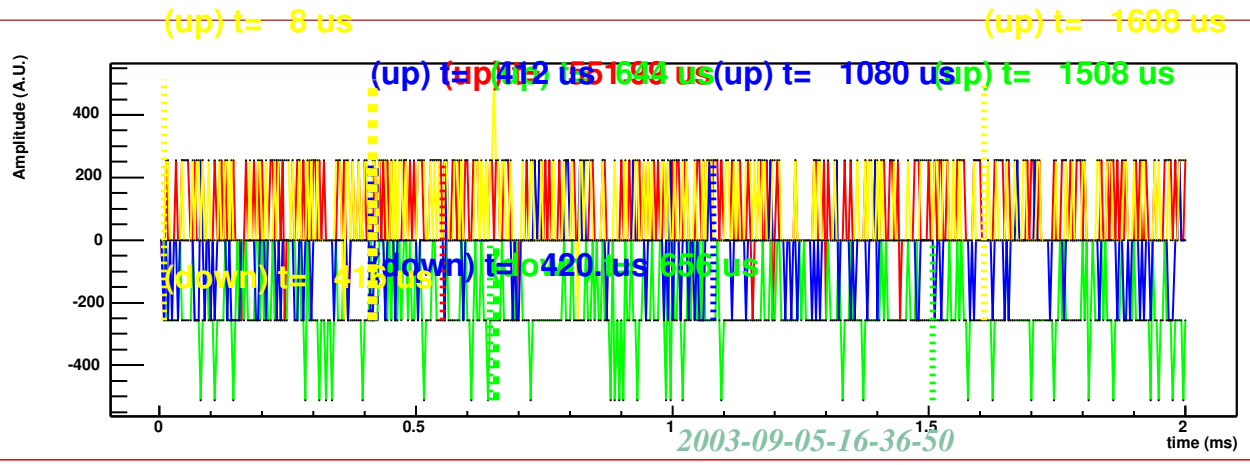


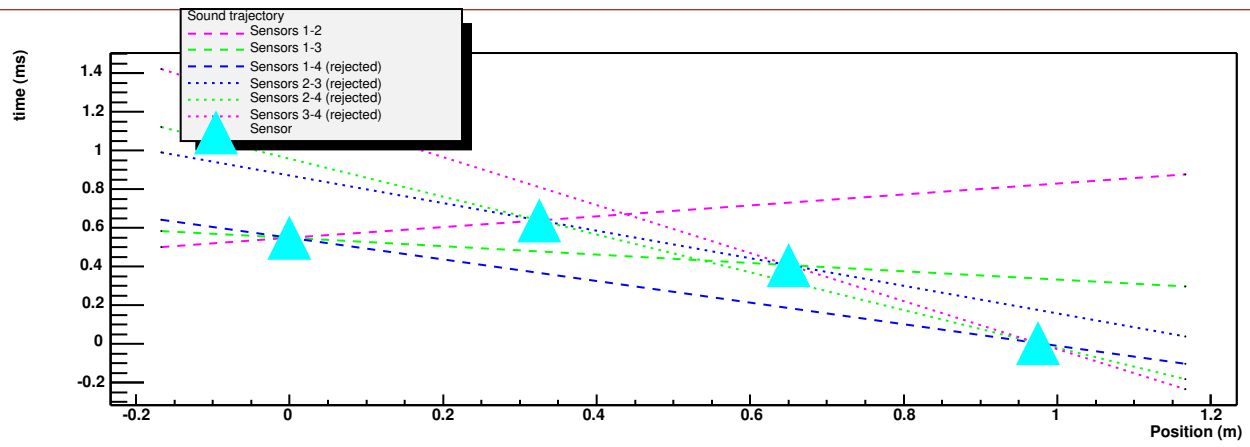




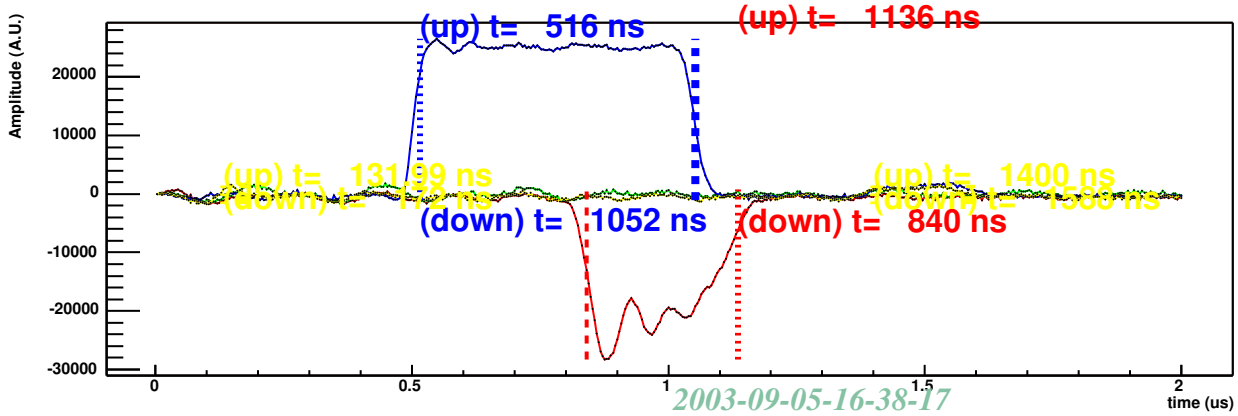
Correlated event
RF Data: 2003-09-05-16-35-03
Delta t 191.99 ns
Breakdown time 215.99 ns
Accoustic Data: 2003-09-05-16-35-08
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

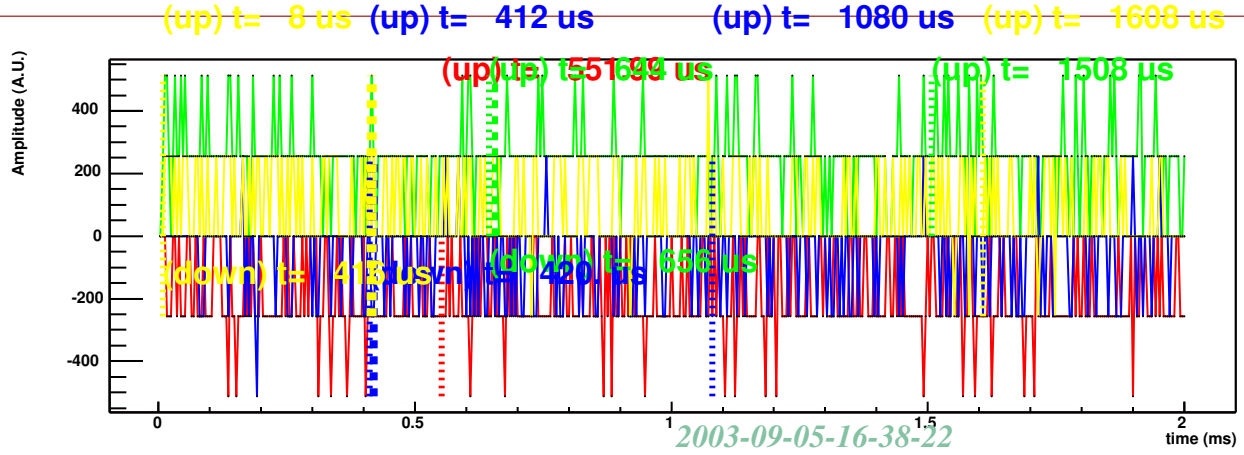


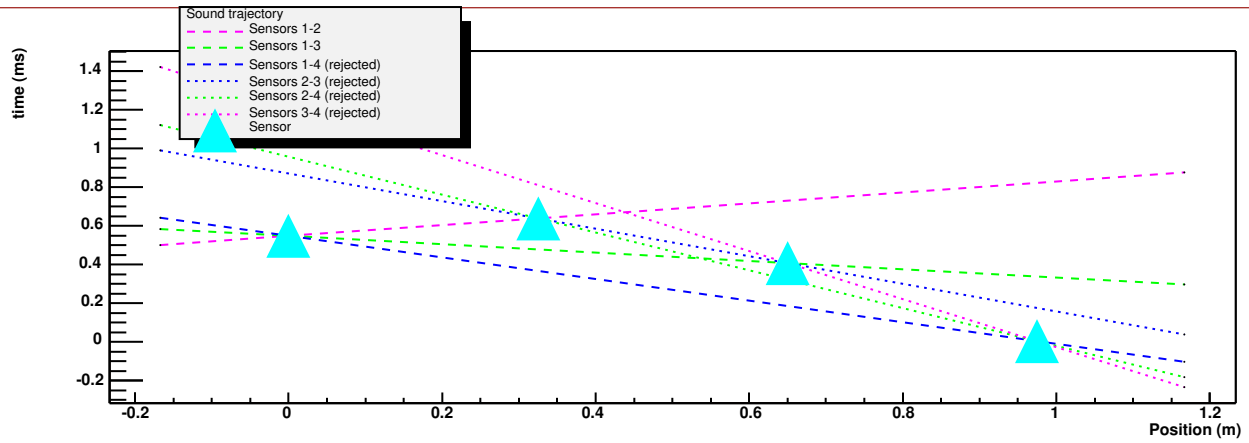




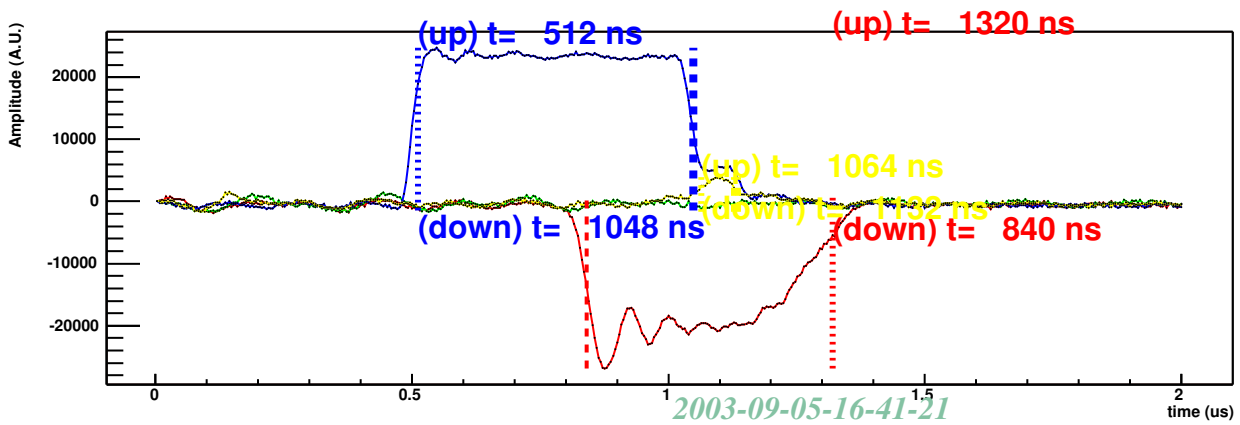
Correlated event
RF Data: 2003-09-05-16-36-44
Delta t 179.99 ns
Breakdown time 379.99 ns
Accoustic Data: 2003-09-05-16-36-50
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

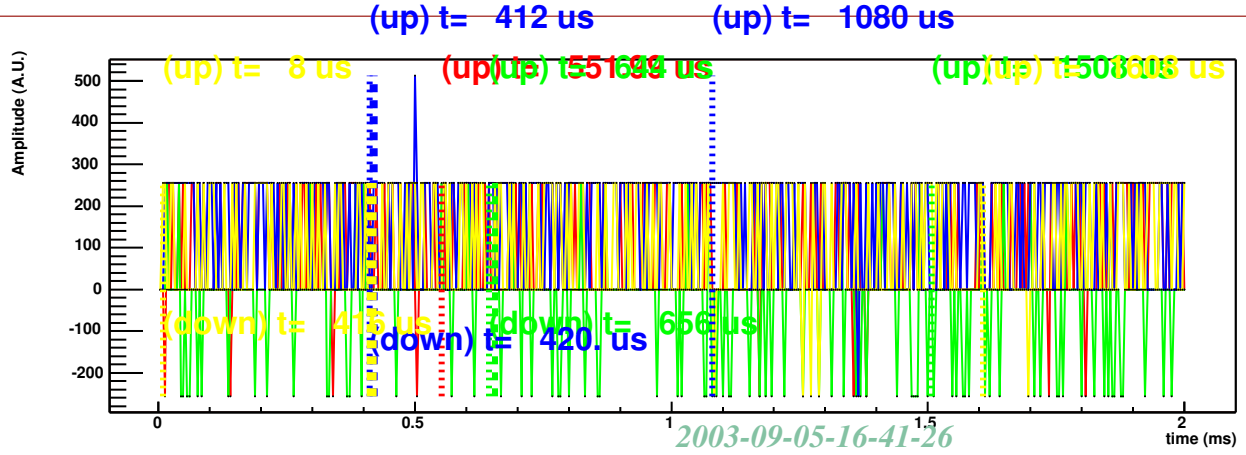


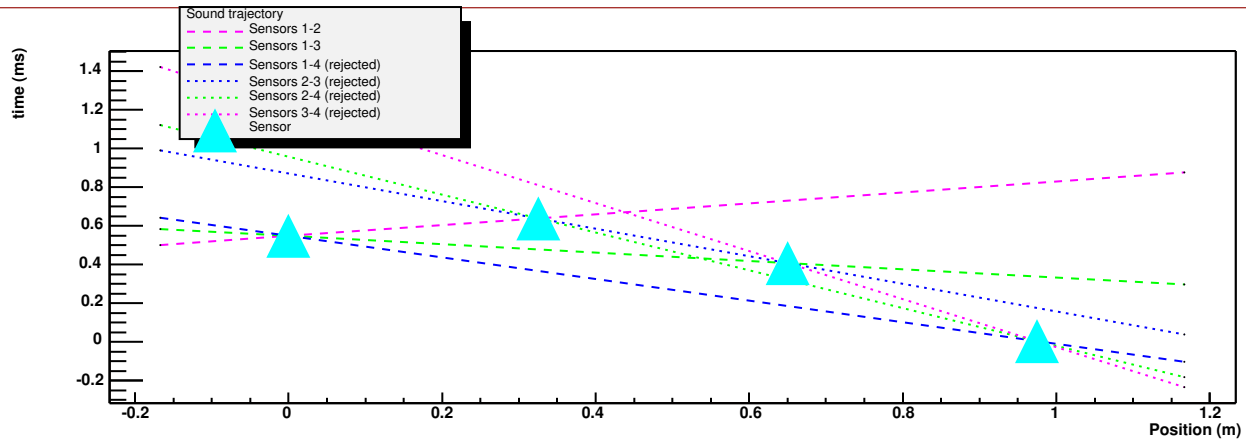




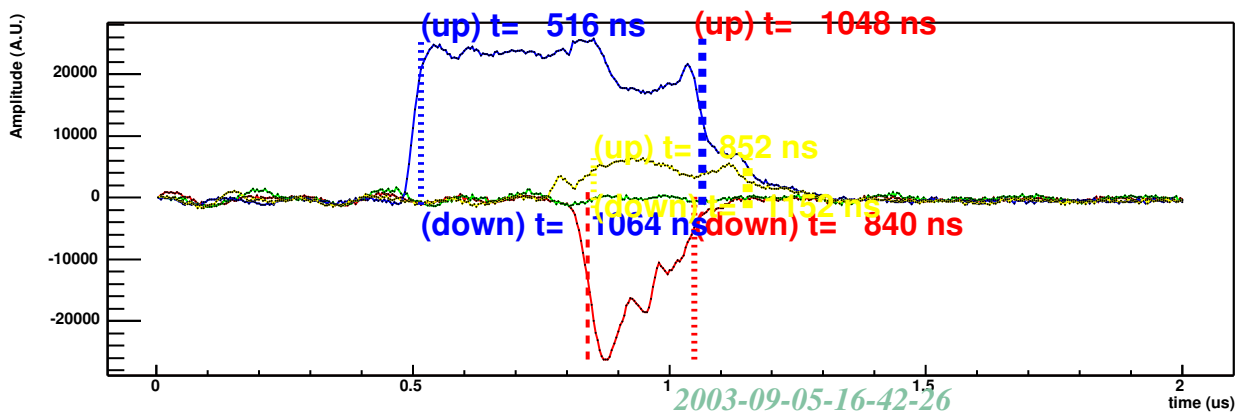
Correlated event
RF Data: 2003-09-05-16-38-17
Delta t -263.99 ns
Breakdown time 296 ns
Accoustic Data: 2003-09-05-16-38-22
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

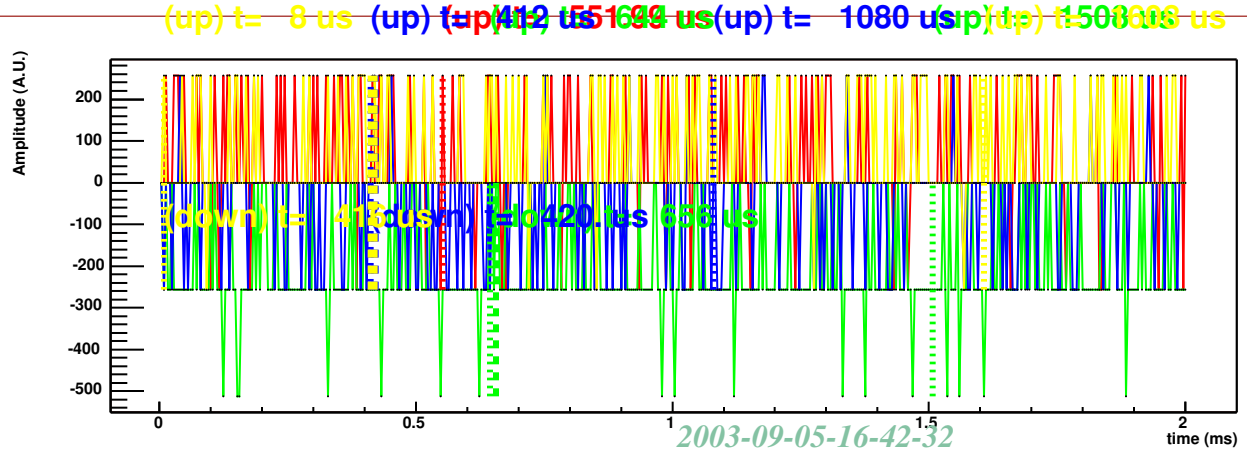


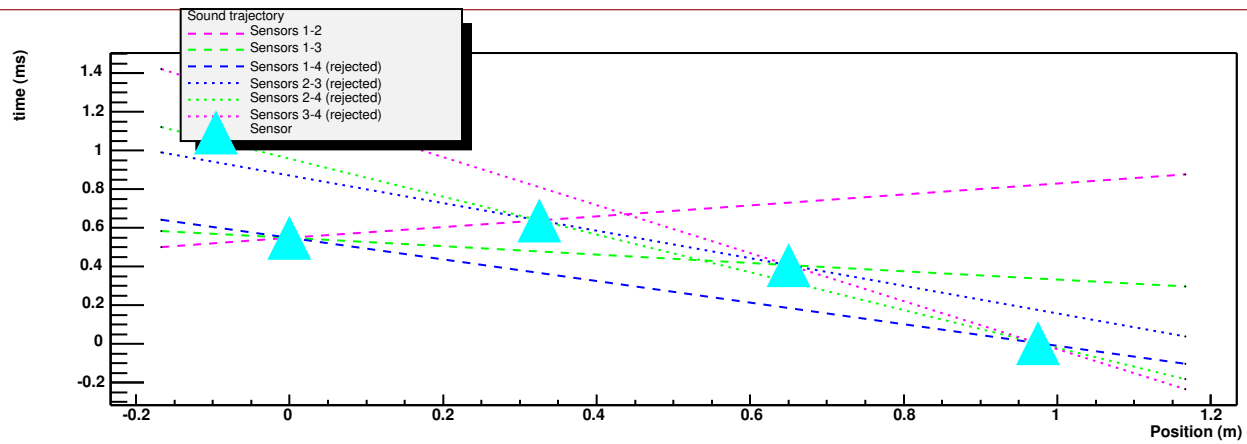




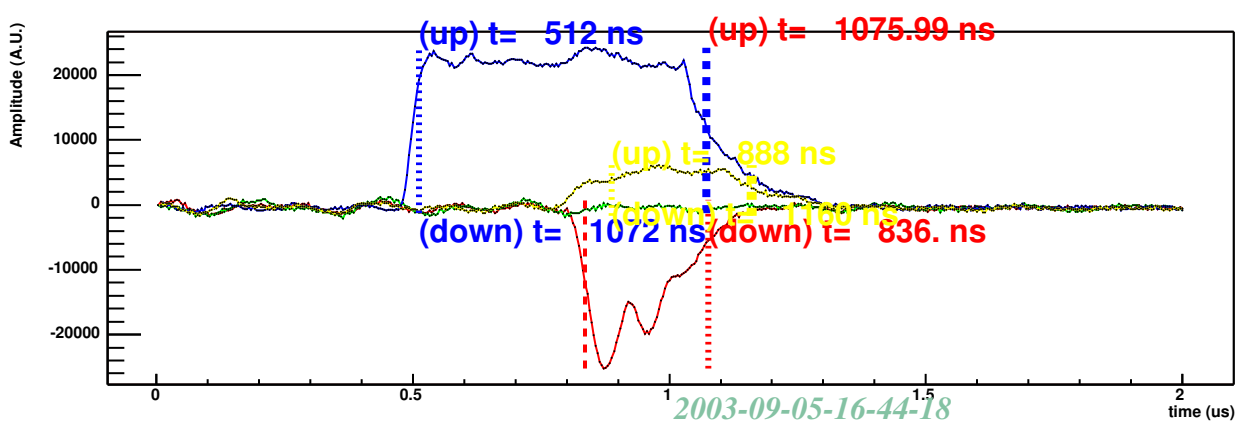
Correlated event
RF Data: 2003-09-05-16-41-21
Delta t 255.99 ns
Breakdown time 480. ns
Accoustic Data: 2003-09-05-16-41-26
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

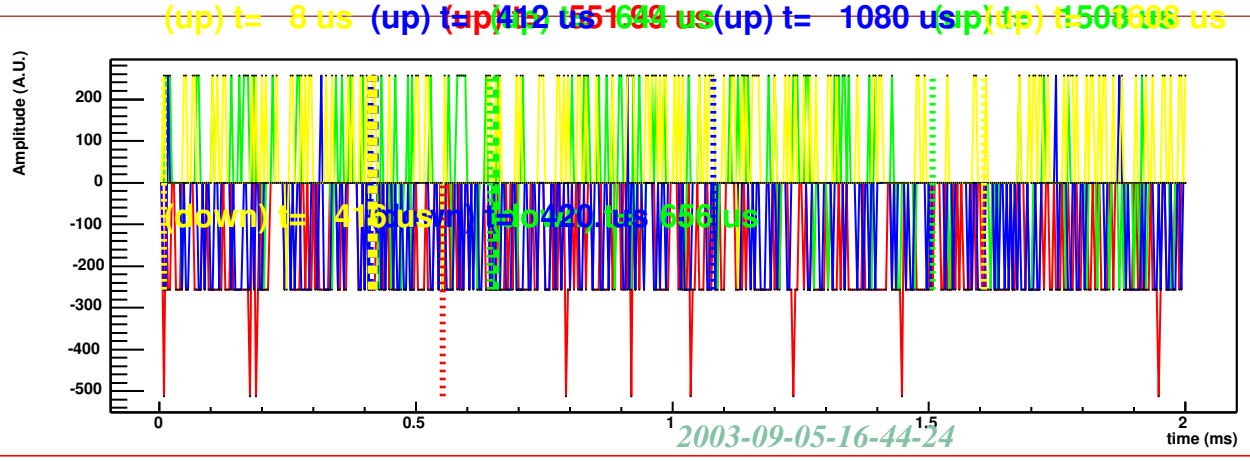


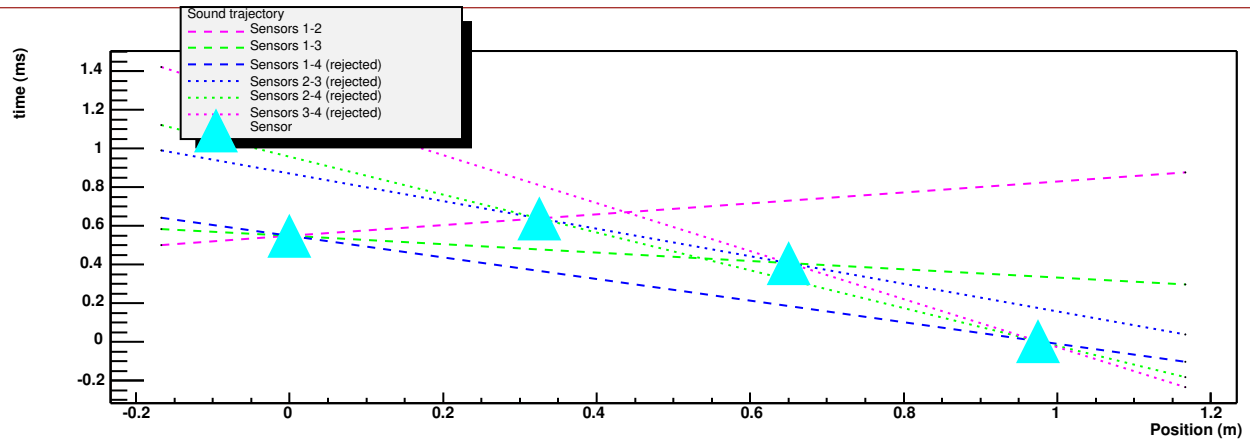




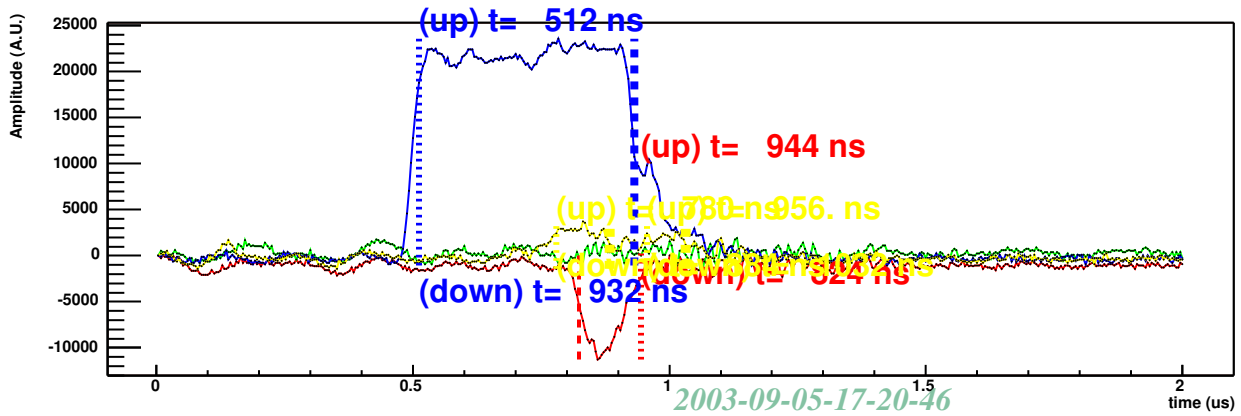
Correlated event
RF Data: 2003-09-05-16-42-26
Delta t 196 ns
Breakdown time 207.99 ns
Accoustic Data: 2003-09-05-16-42-32
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

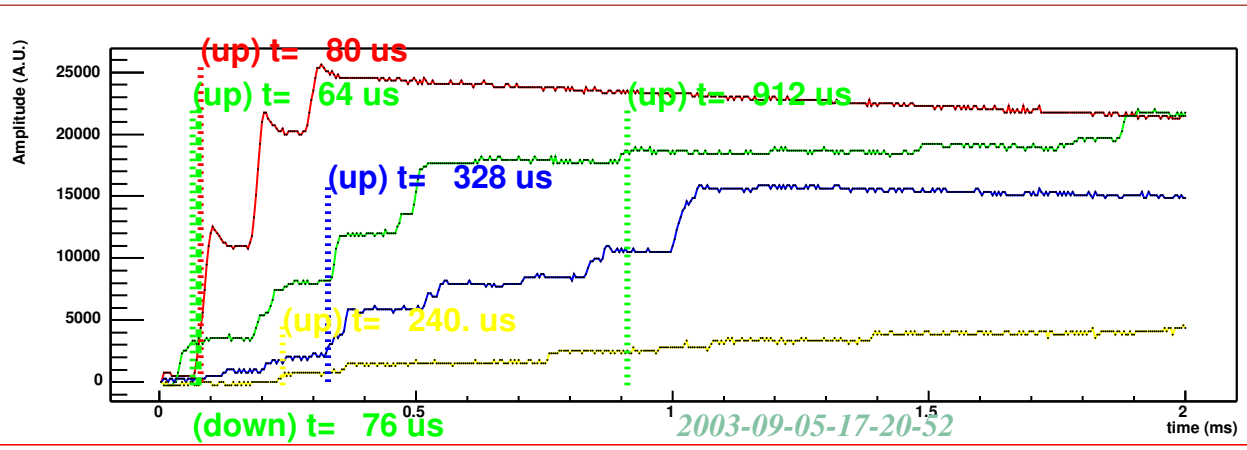


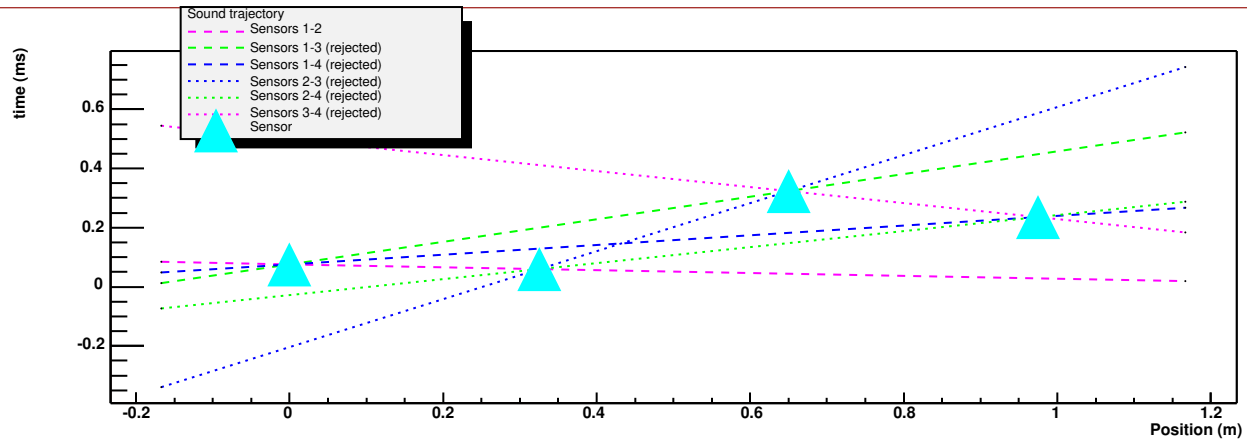




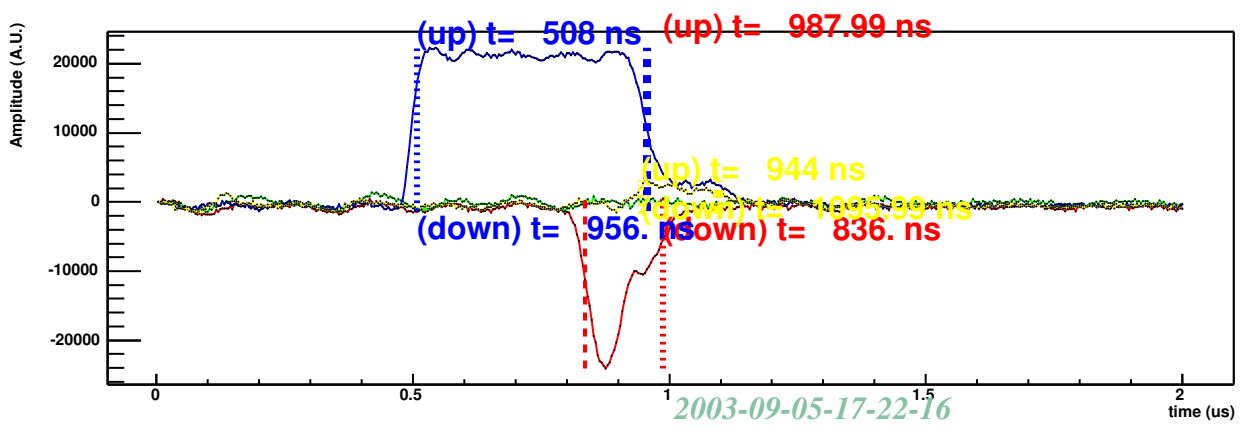
Correlated event
RF Data: 2003-09-05-16-44-18
Delta t 187.99 ns
Breakdown time 239.99 ns
Accoustic Data: 2003-09-05-16-44-24
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 3 1 2
Time (first - second) sensor: .40 ms

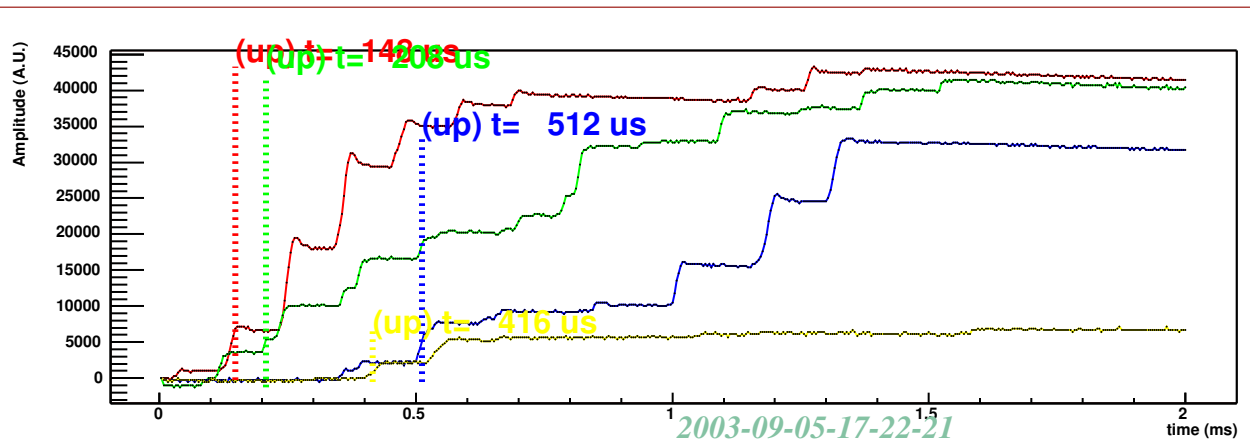


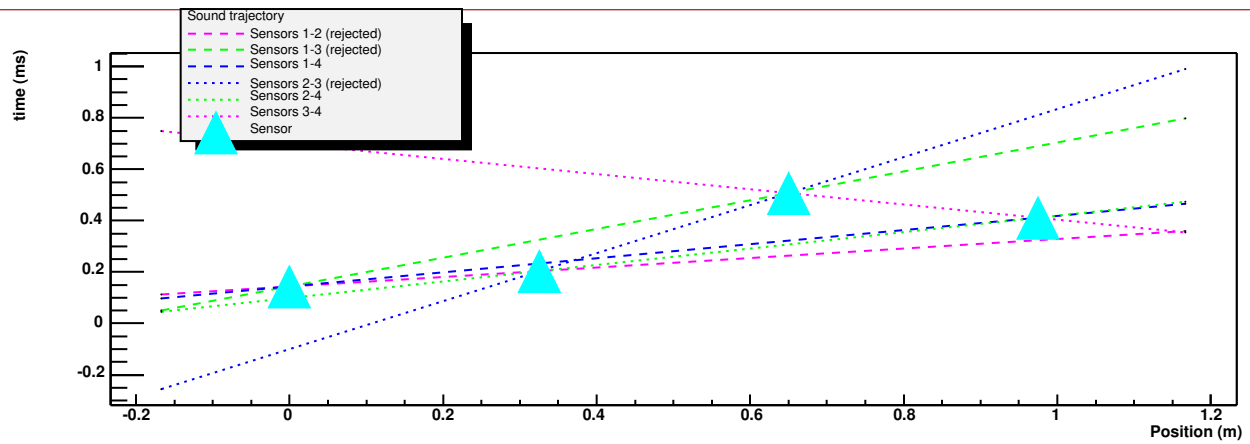




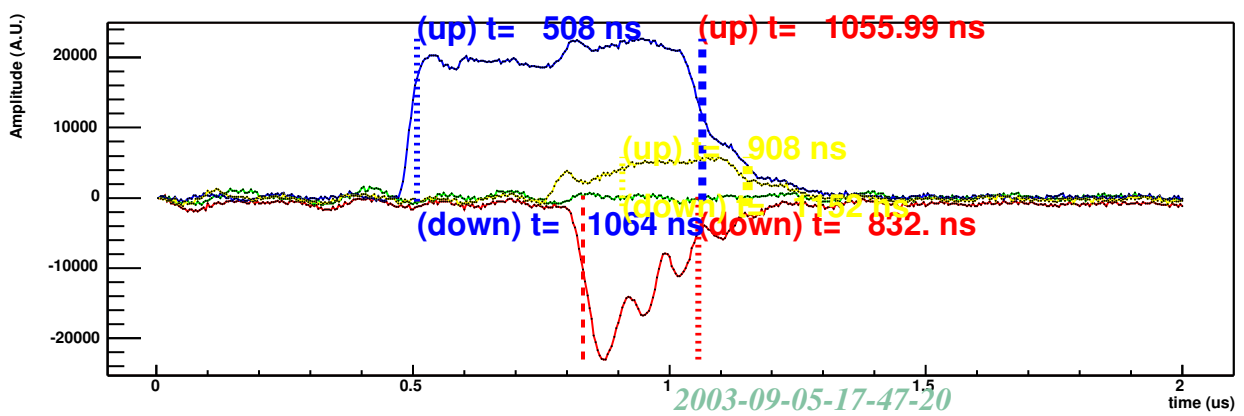
Correlated event
RF Data: 2003-09-05-17-20-46
Delta t 163.99 ns
Breakdown time 120. ns
Accoustic Data: 2003-09-05-17-20-52
Wrong sensor order
Sensor order: 2 1 4 3
Time (first - second) sensor: .01 ms

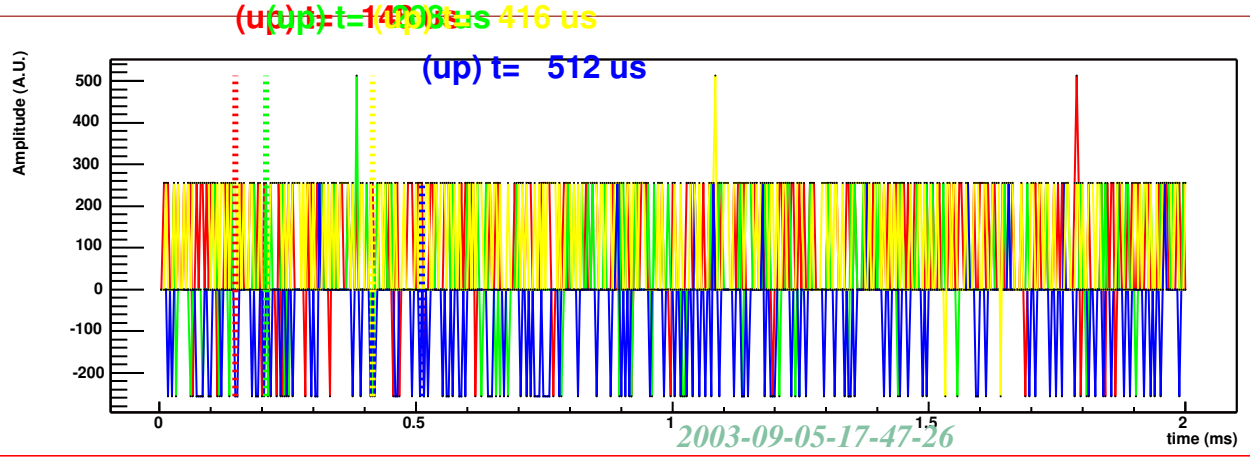


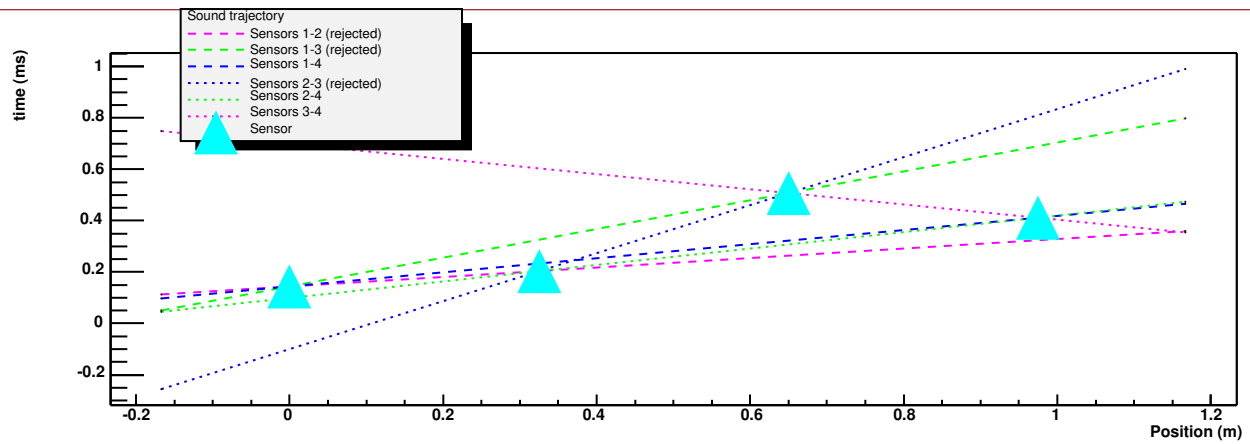




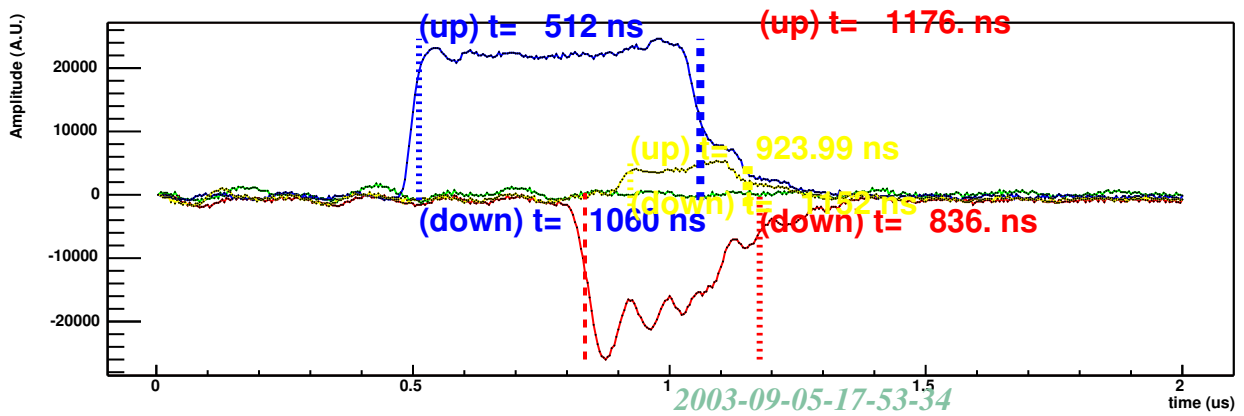
Correlated event
RF Data: 2003-09-05-17-22-16
Delta t 43.99 ns
Breakdown time 151.99 ns
Accoustic Data: 2003-09-05-17-22-21
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.06 ms

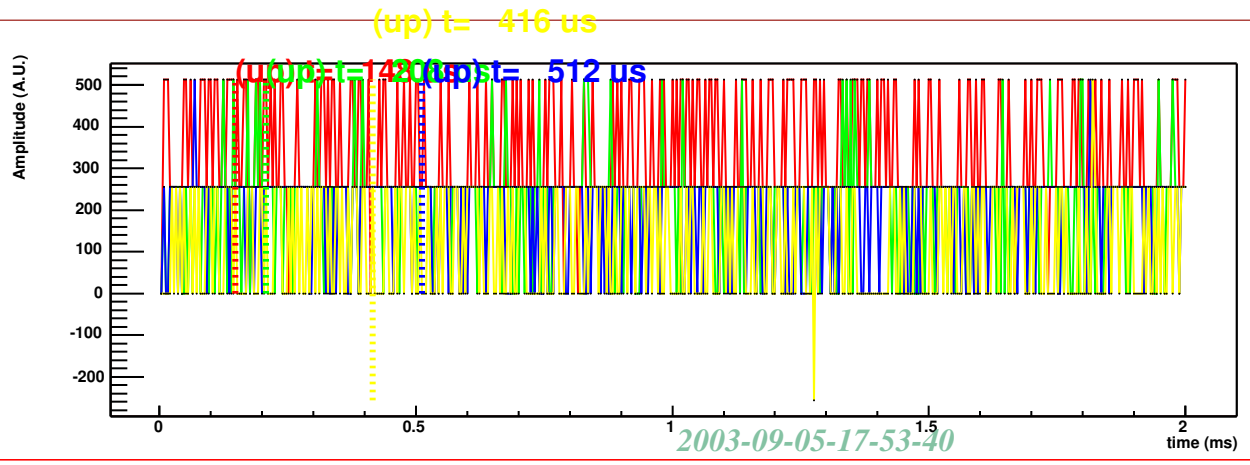


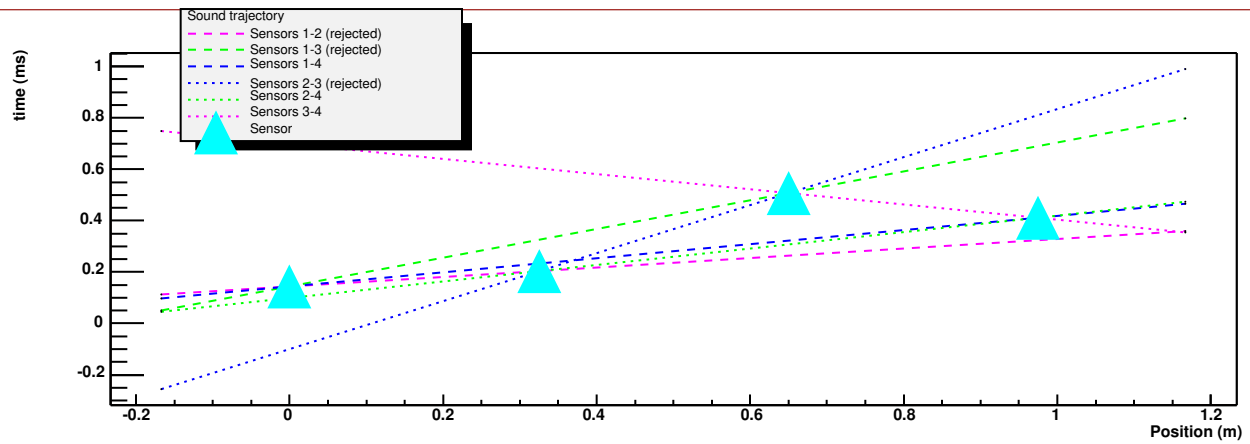




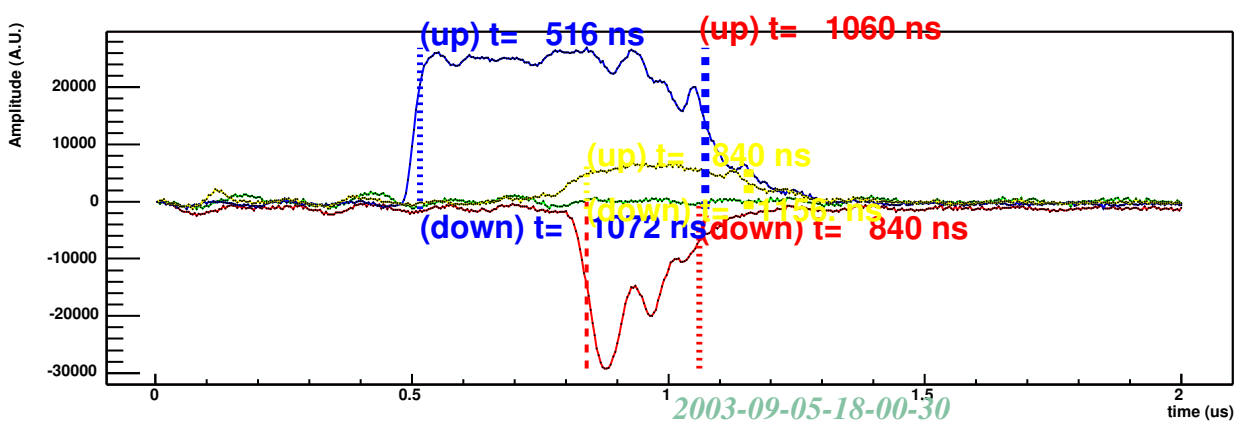
Correlated event
RF Data: 2003-09-05-17-47-20
Delta t 147.99 ns
Breakdown time 223.99 ns
Accoustic Data: 2003-09-05-17-47-26
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.06 ms

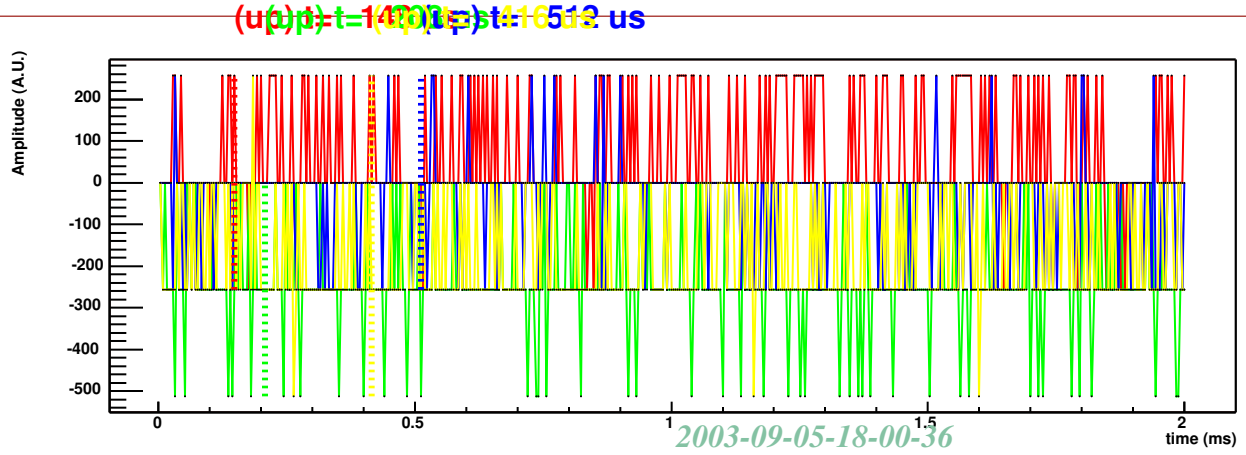


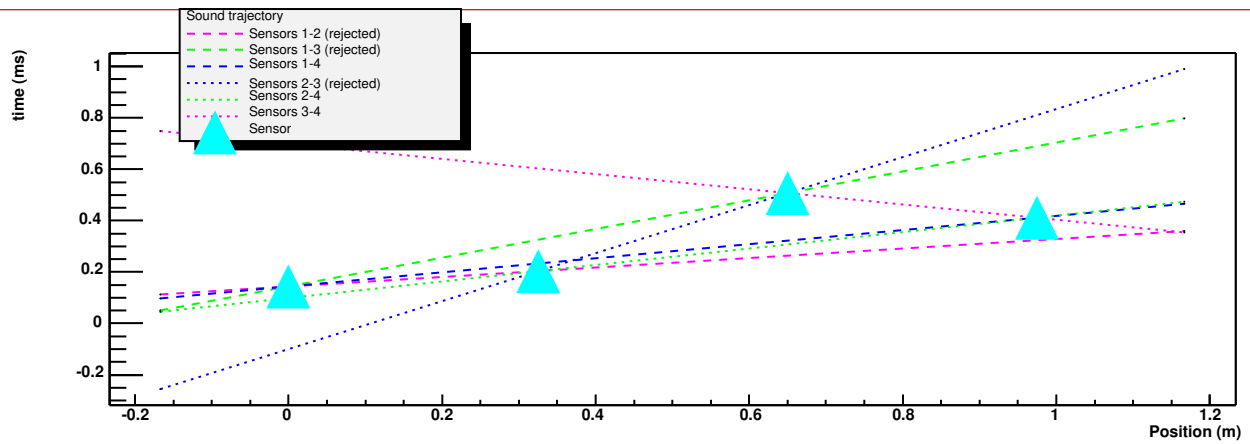




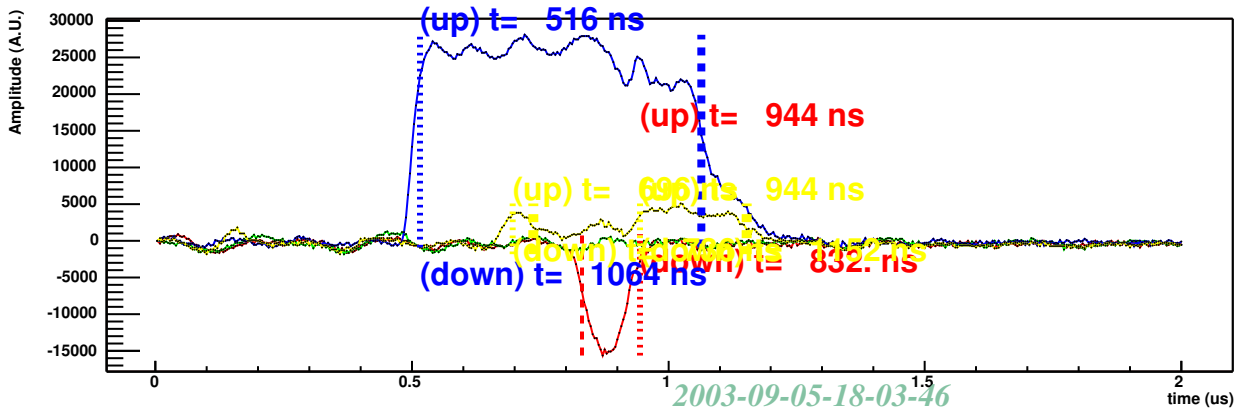
Correlated event
RF Data: 2003-09-05-17-53-34
Delta t 252. ns
Breakdown time 340 ns
Accoustic Data: 2003-09-05-17-53-40
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.06 ms

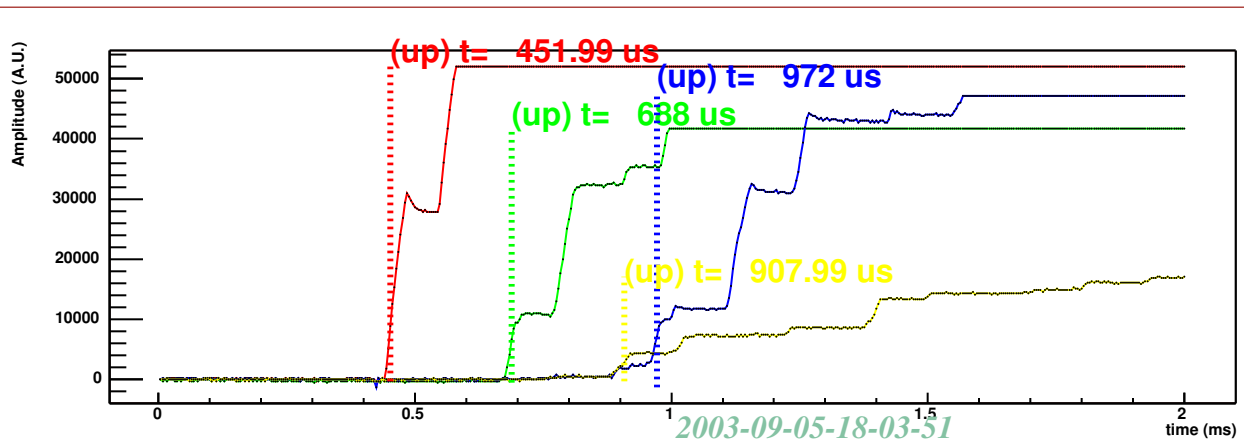


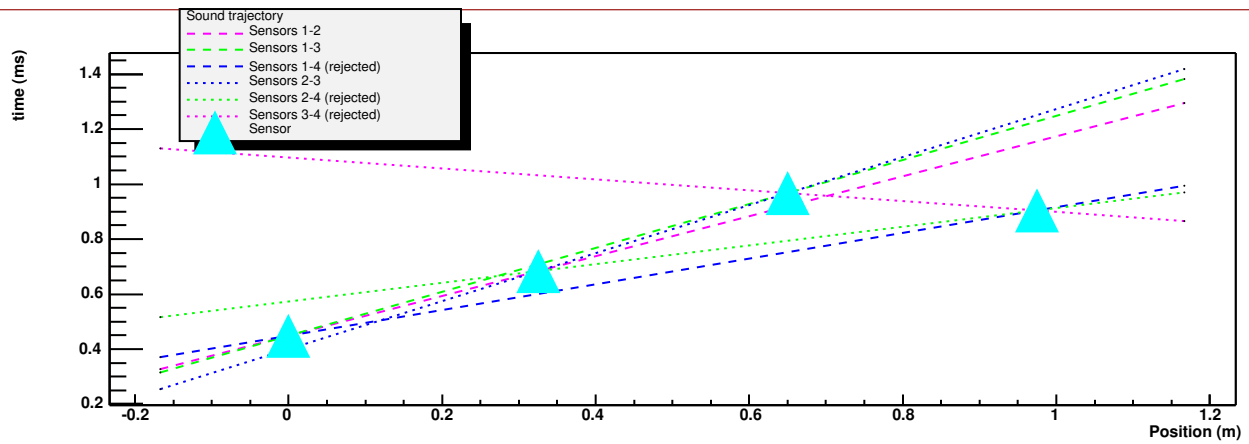




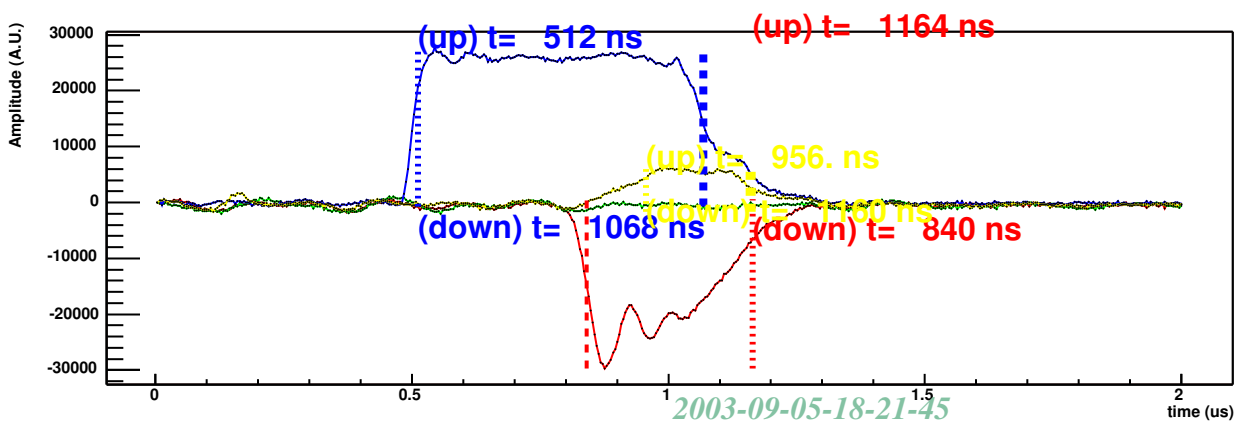
Correlated event
RF Data: 2003-09-05-18-00-30
Delta t 220 ns
Breakdown time 220 ns
Accoustic Data: 2003-09-05-18-00-36
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.06 ms

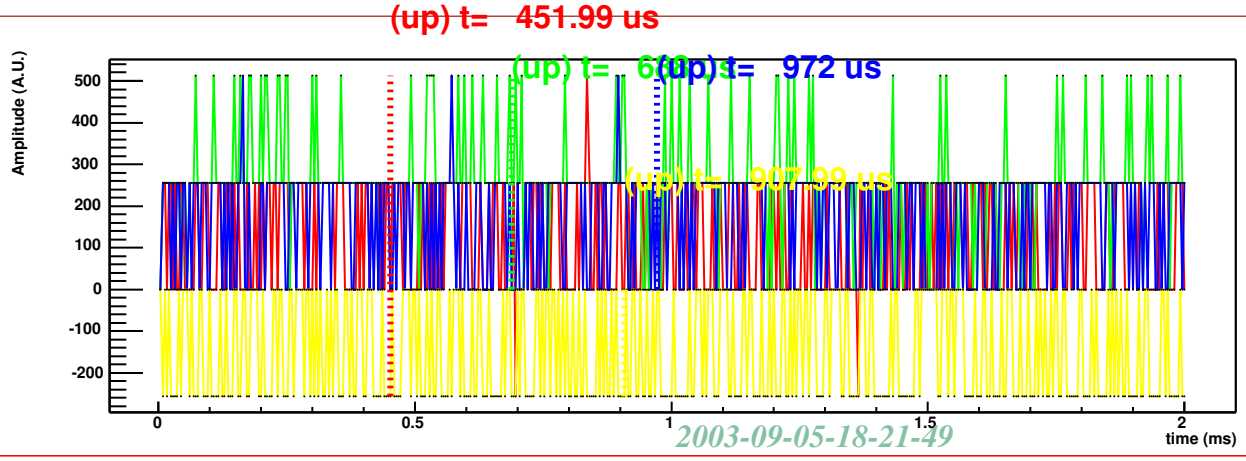


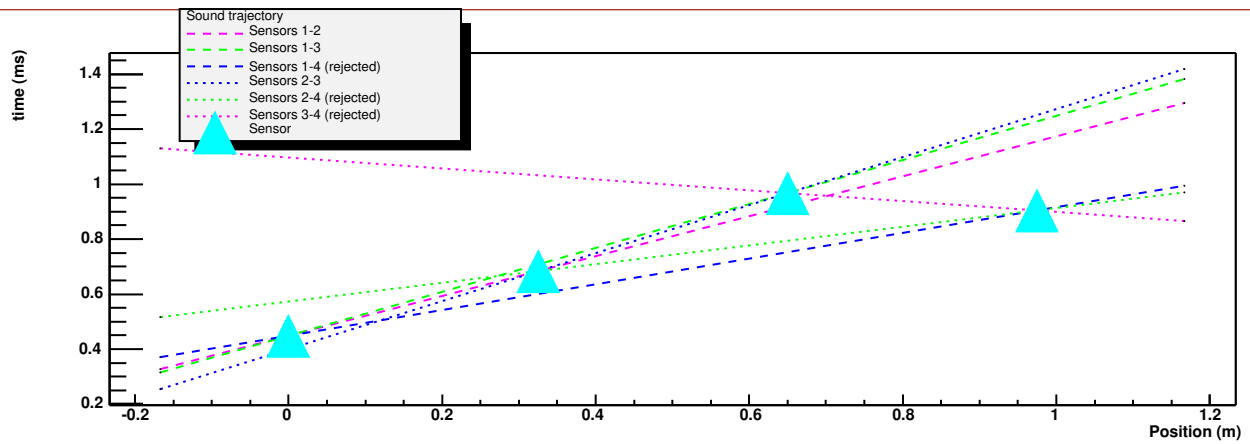




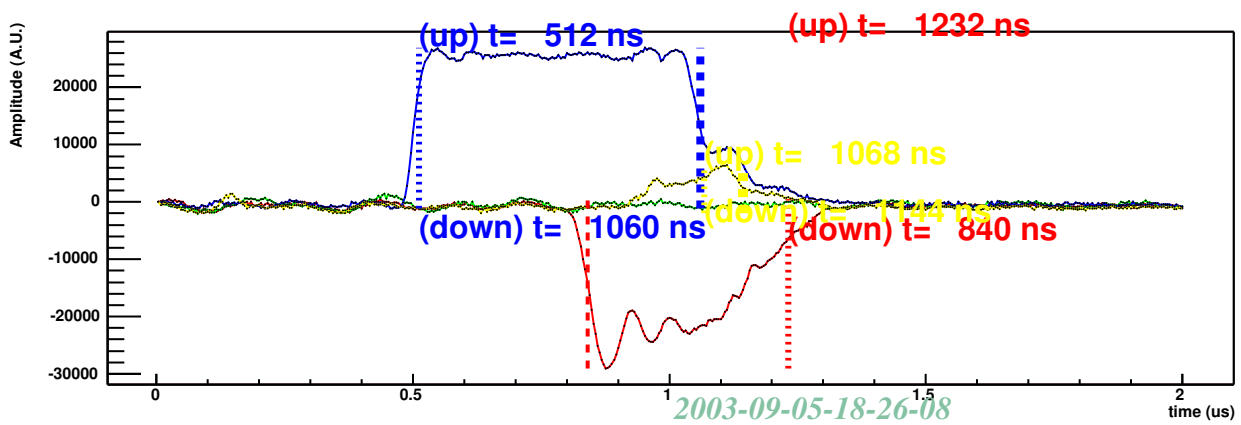
Correlated event
RF Data: 2003-09-05-18-03-46
Delta t 248 ns
Breakdown time 111.99 ns
Accoustic Data: 2003-09-05-18-03-51
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.23 ms

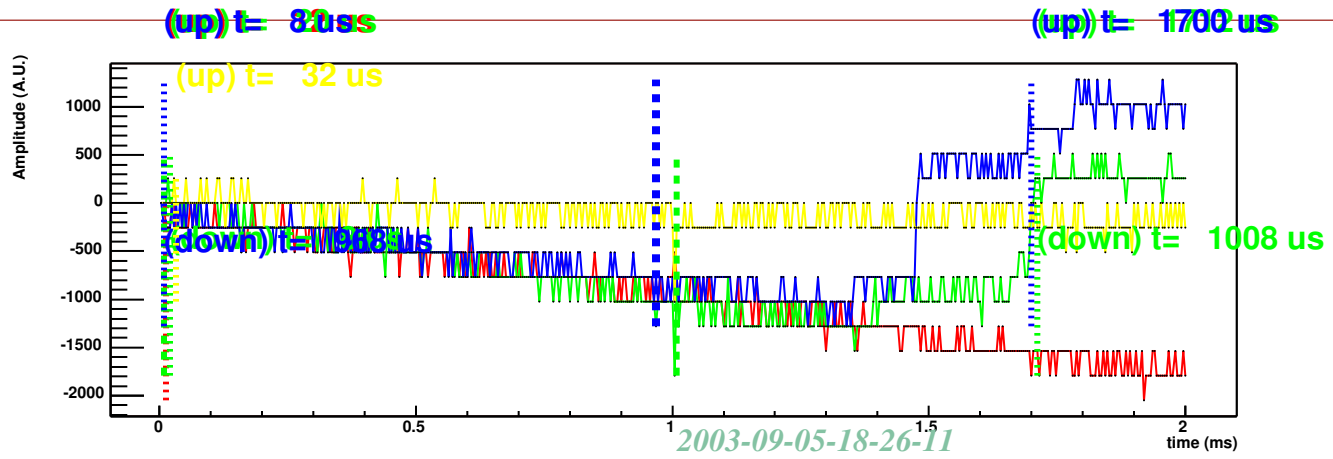


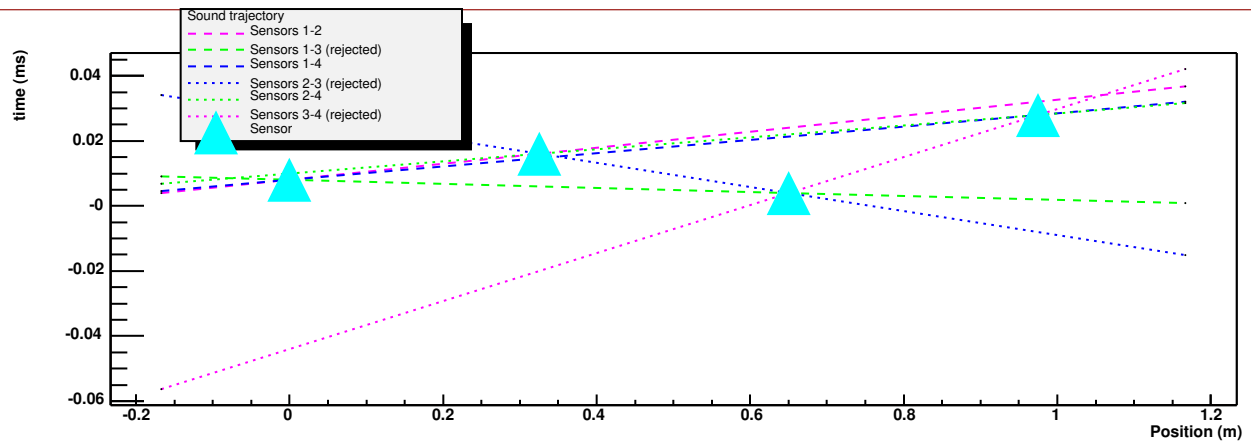




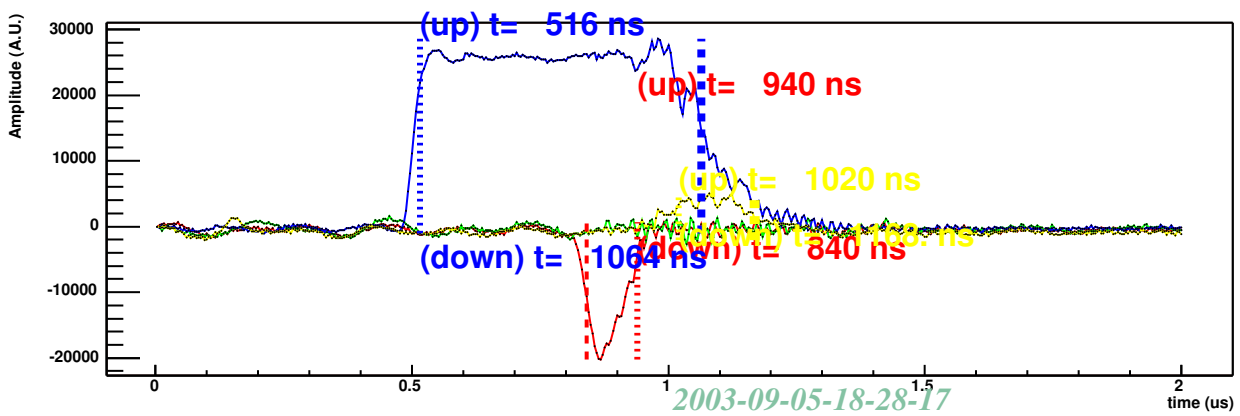
Correlated event
RF Data: 2003-09-05-18-21-45
Delta t 207.99 ns
Breakdown time 324 ns
Accoustic Data: 2003-09-05-18-21-49
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.23 ms

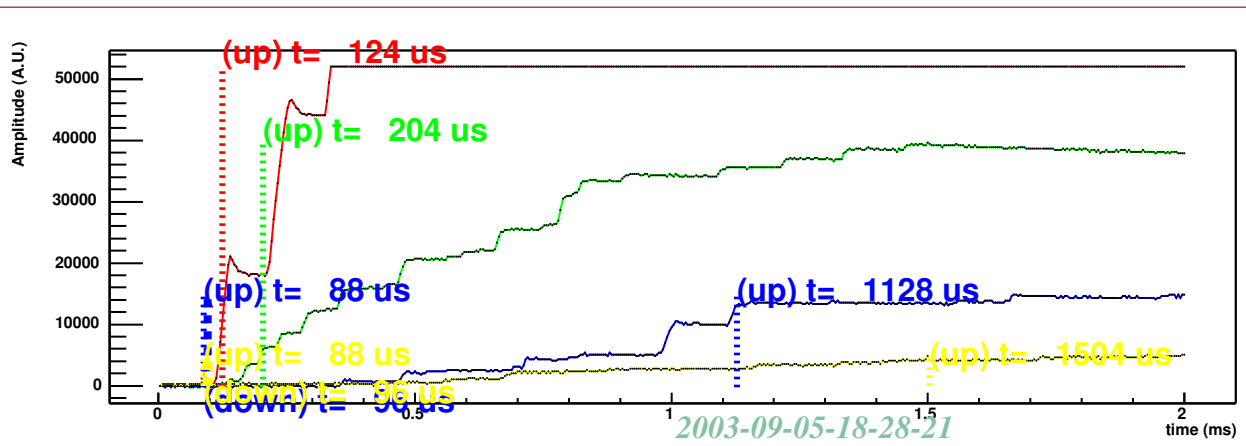


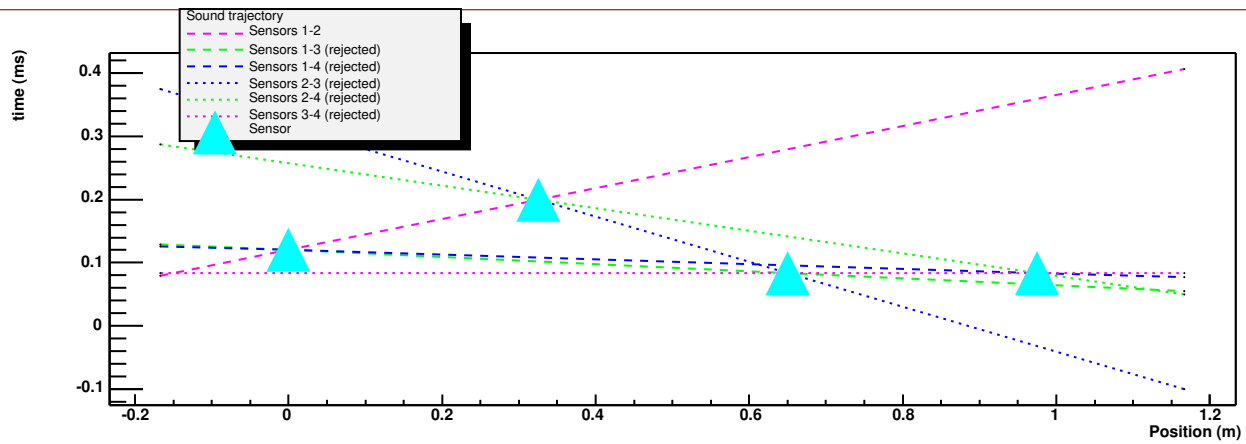




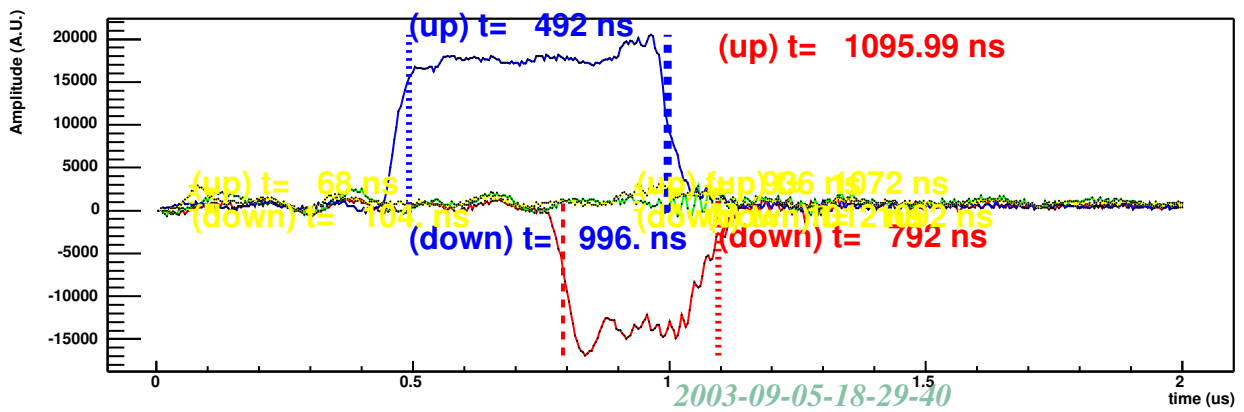
Correlated event
RF Data: 2003-09-05-18-26-08
Delta t 164. ns
Breakdown time 392 ns
Accoustic Data: 2003-09-05-18-26-11
Wrong sensor order
Signal propagate too quickly (less than .05ms/segment)
Sensor order: 3 1 2 4
Time (first - second) sensor: .00 ms

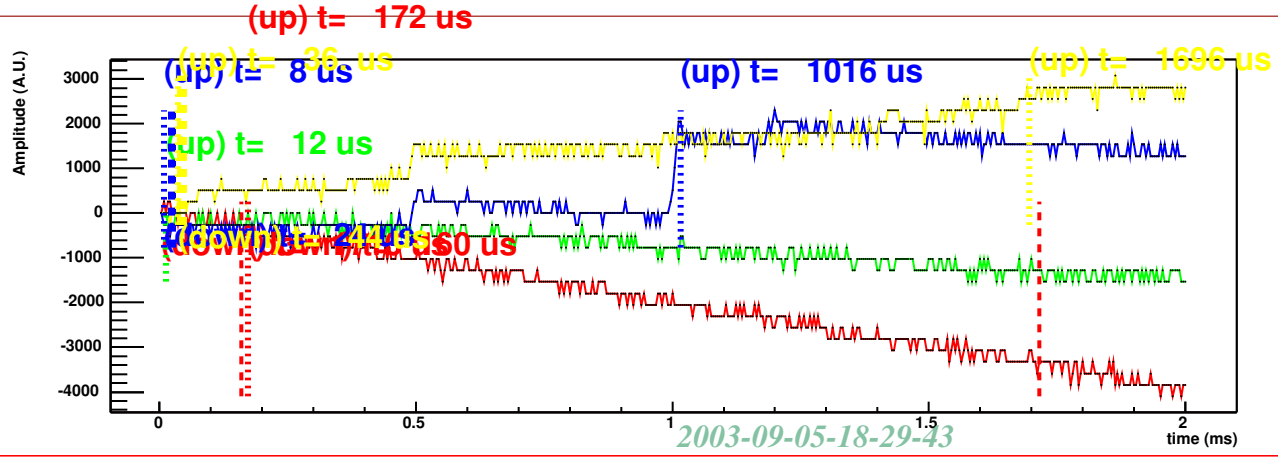


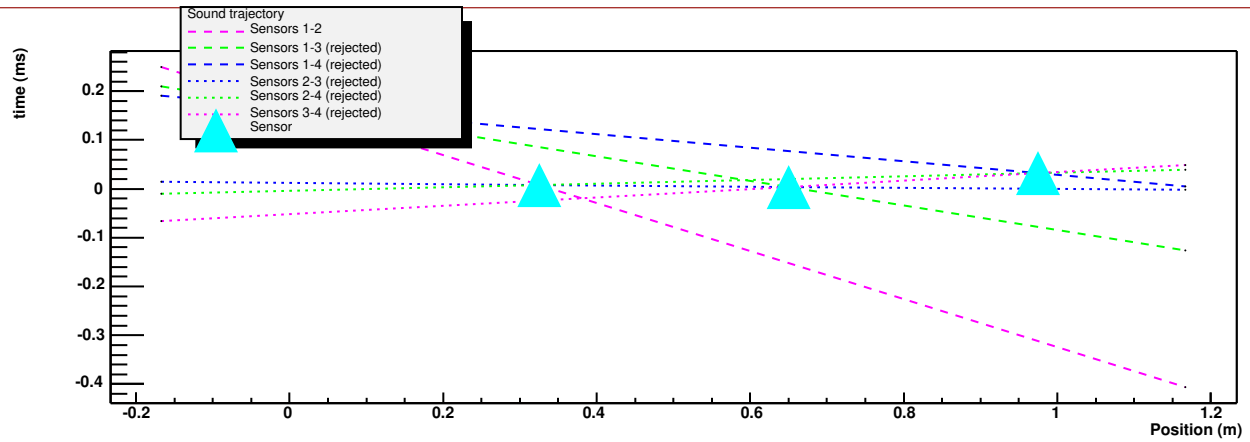




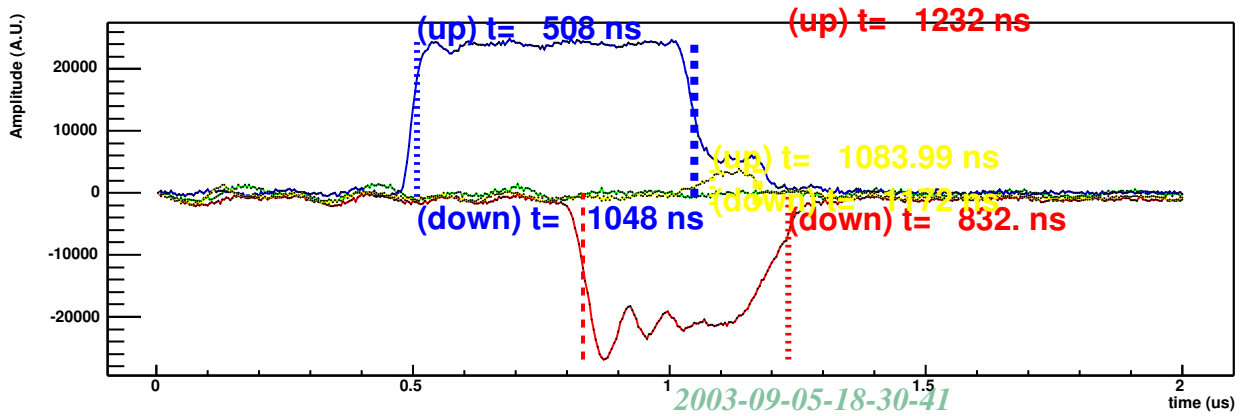
Correlated event
RF Data: 2003-09-05-18-28-17
Delta t -79.99 ns
Breakdown time 100 ns
Accoustic Data: 2003-09-05-18-28-21
Wrong sensor order
Signal propagate too quickly (less than .05ms/segment)
Sensor order: 3 4 1 2
Time (first - second) sensor: 0 ms

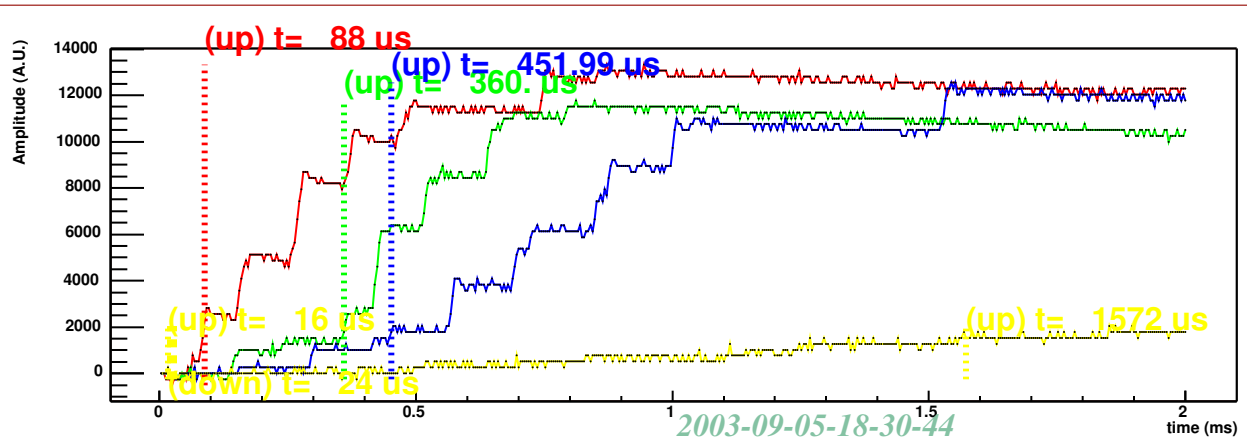


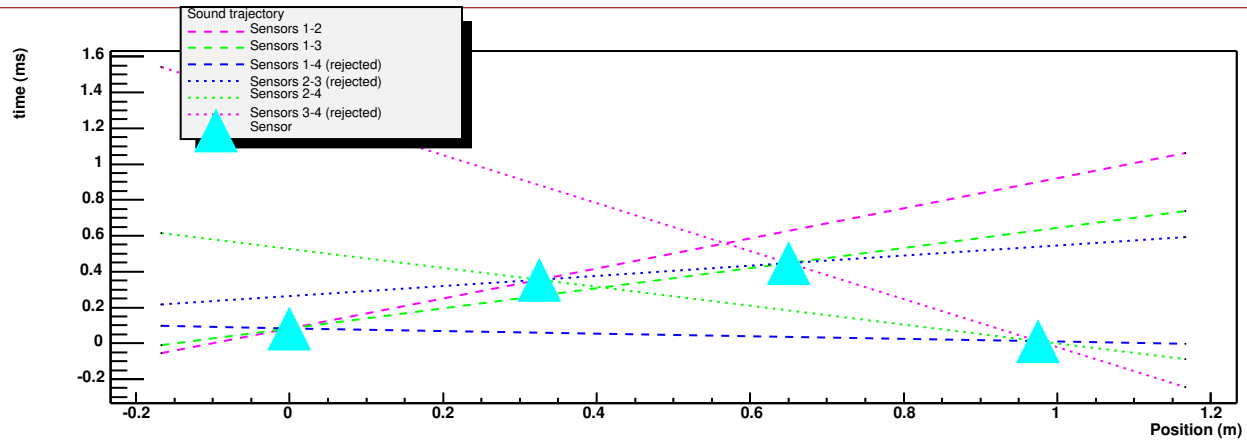




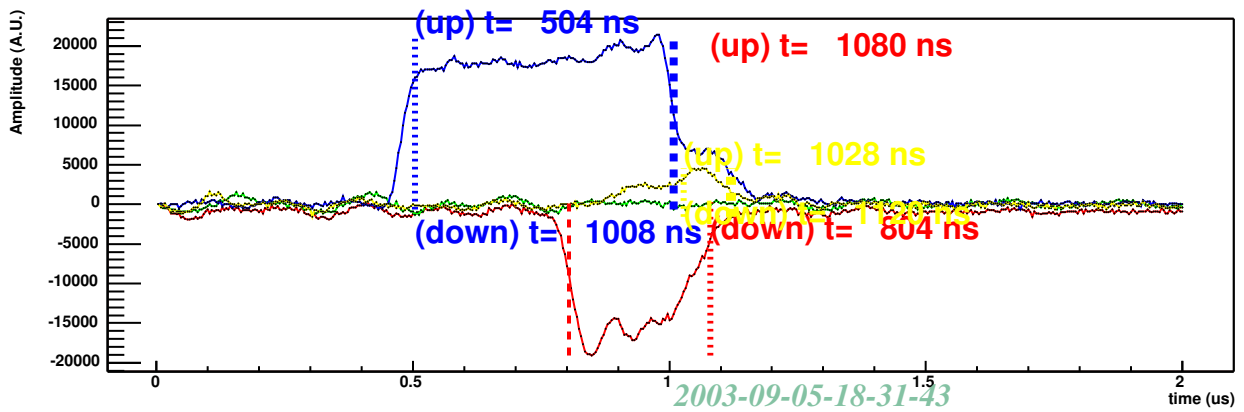
Correlated event
RF Data: 2003-09-05-18-29-40
Delta t 159.99 ns
Breakdown time 303.99 ns
Accoustic Data: 2003-09-05-18-29-43
Sensor order correct
Signal propagate too quickly (less than .05ms/segment)
Sensor order: 3 2 4 1
Time (first - second) sensor: .00 ms

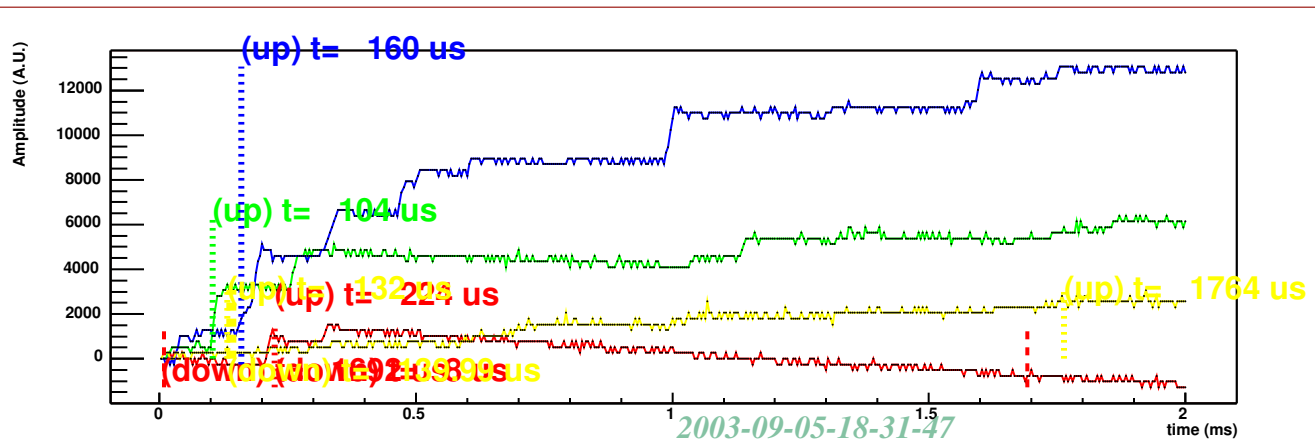


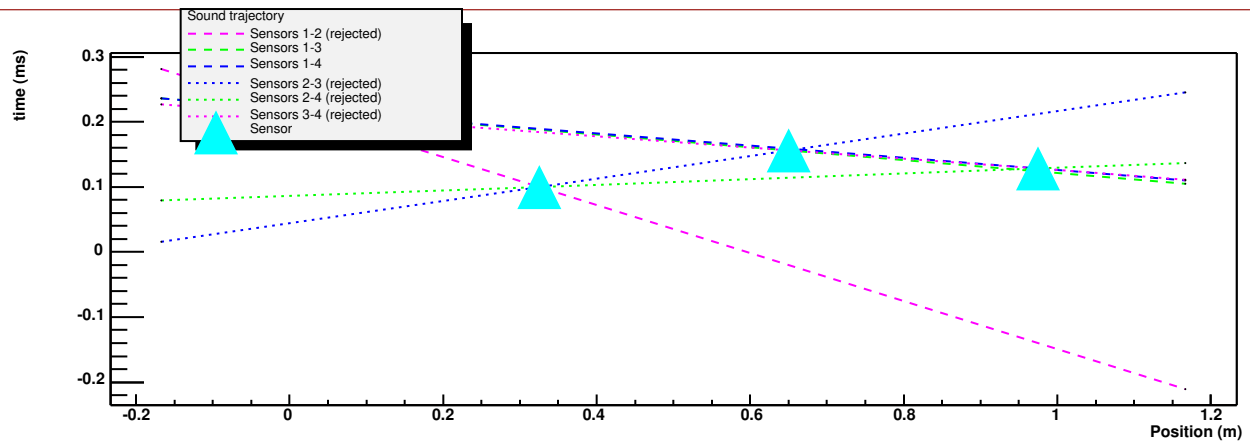




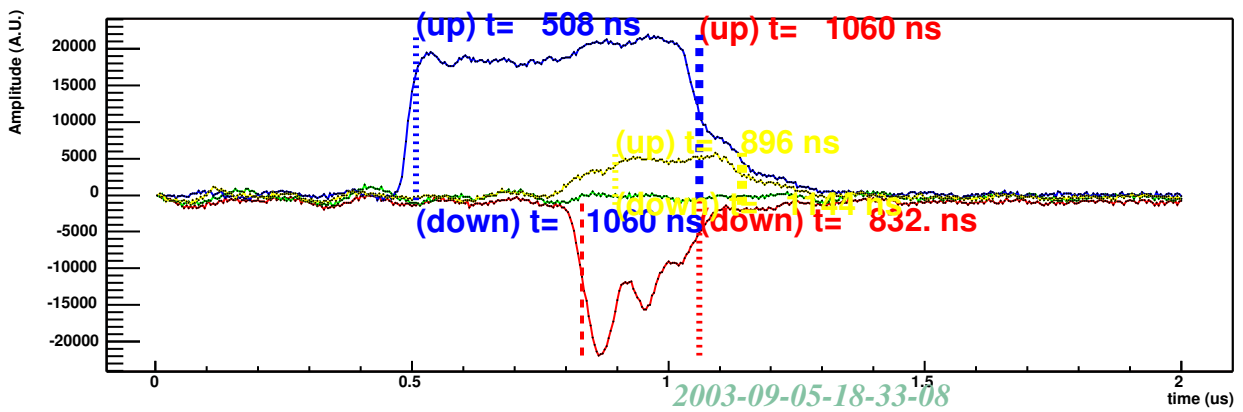
Correlated event
RF Data: 2003-09-05-18-30-41
Delta t 148. ns
Breakdown time 400 ns
Accoustic Data: 2003-09-05-18-30-44
Wrong sensor order
Sensor order: 4 1 2 3
Time (first - second) sensor: .07 ms

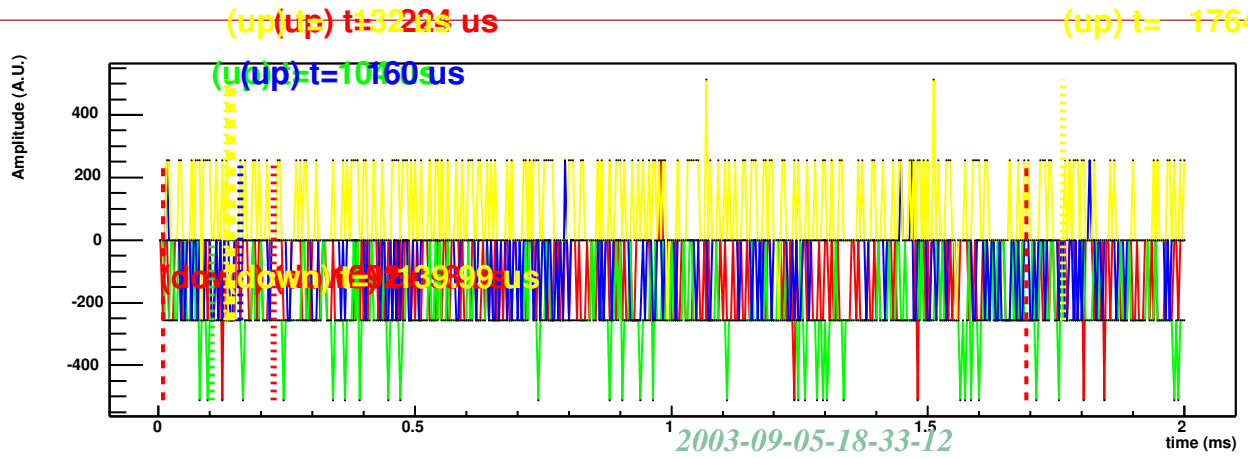


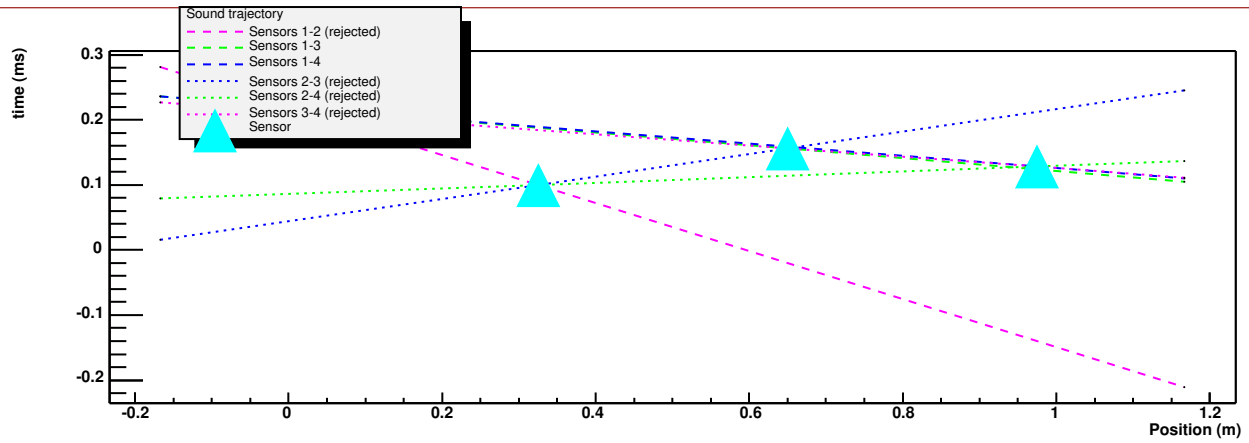




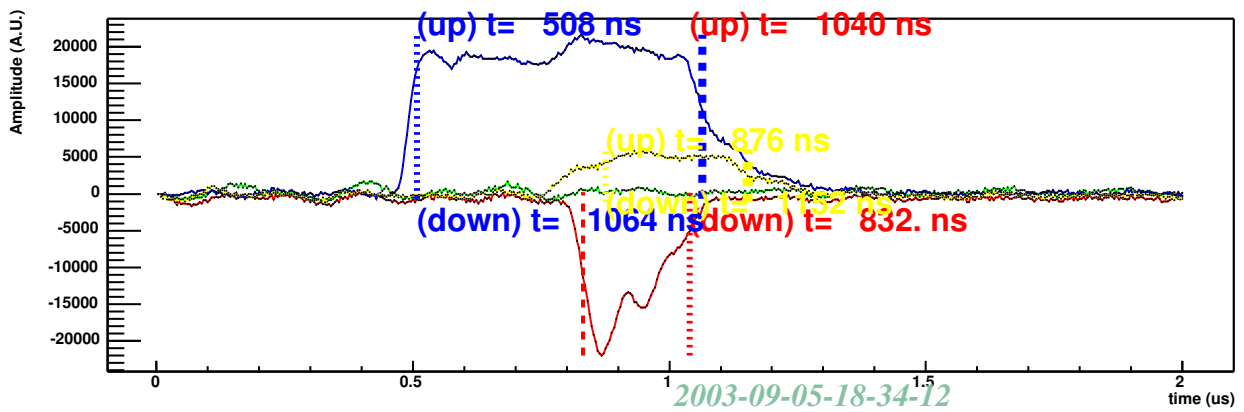
Correlated event
RF Data: 2003-09-05-18-31-43
Delta t 52. ns
Breakdown time 276 ns
Accoustic Data: 2003-09-05-18-31-47
Wrong sensor order
Sensor order: 2 4 3 1
Time (first - second) sensor: -.02 ms

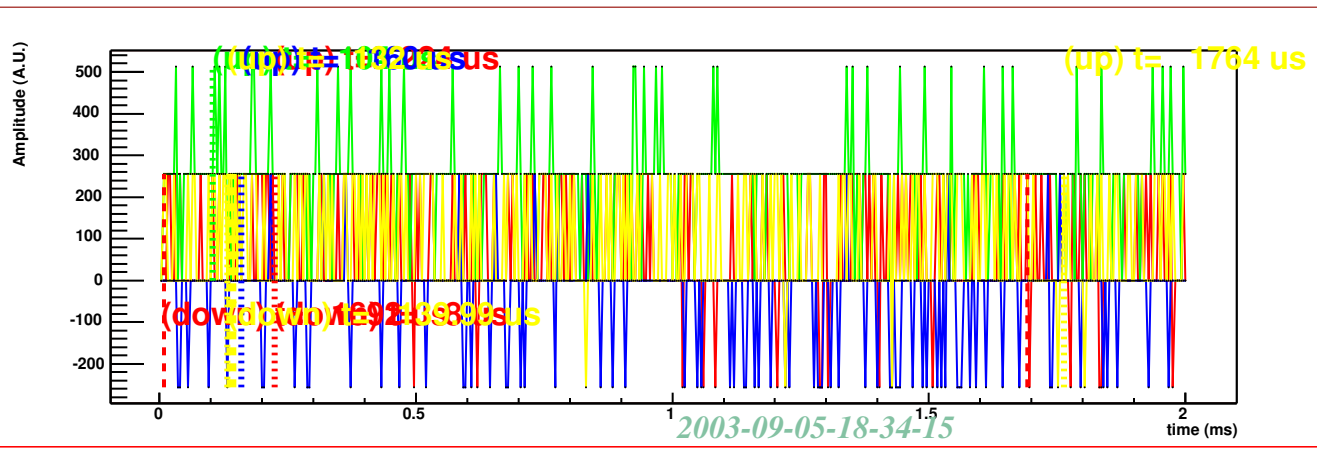


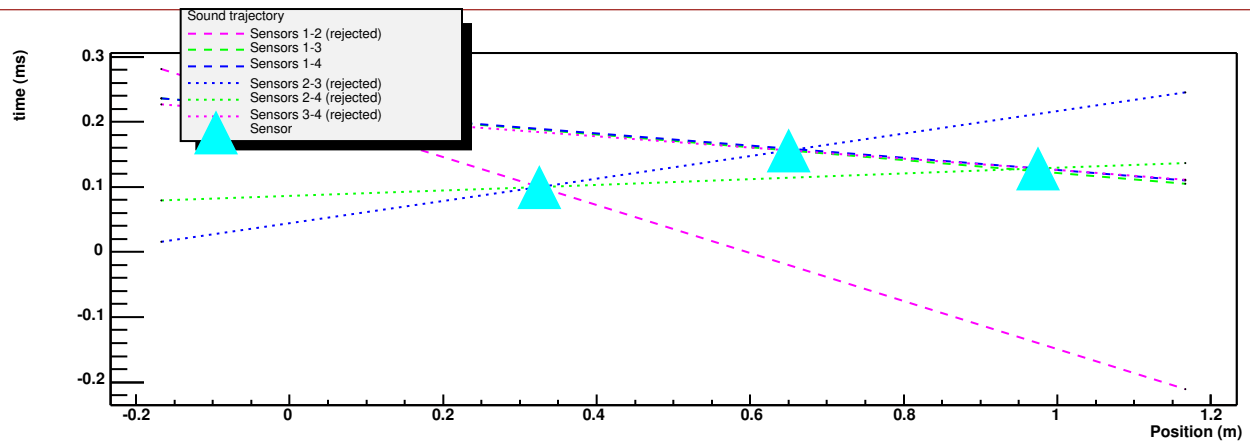




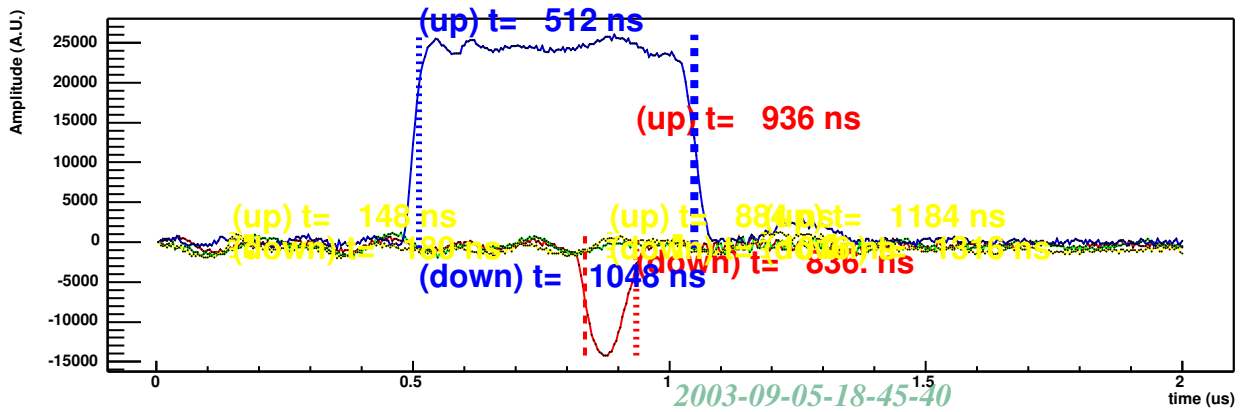
Correlated event
RF Data: 2003-09-05-18-33-08
Delta t 164. ns
Breakdown time 227.99 ns
Accoustic Data: 2003-09-05-18-33-12
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 4 3 1
Time (first - second) sensor: -.02 ms

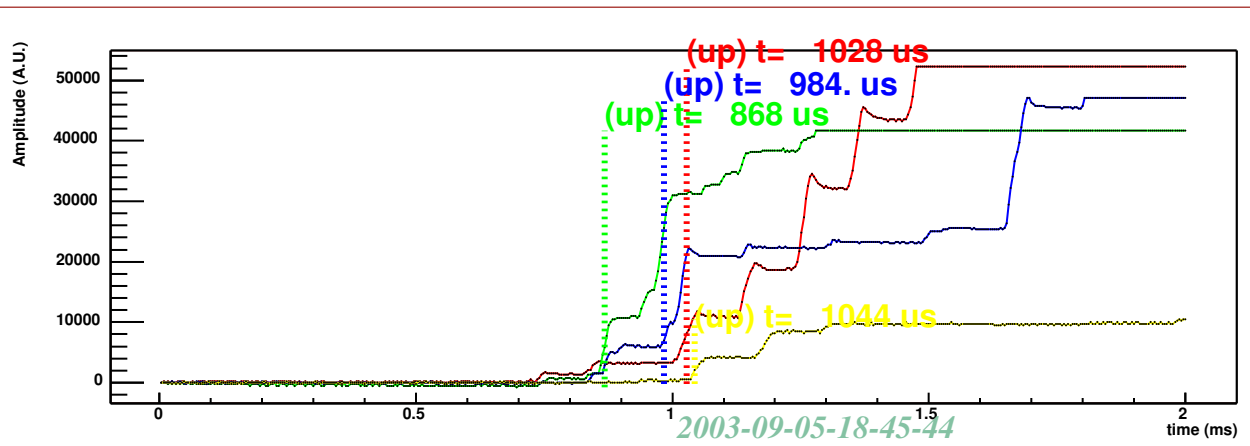


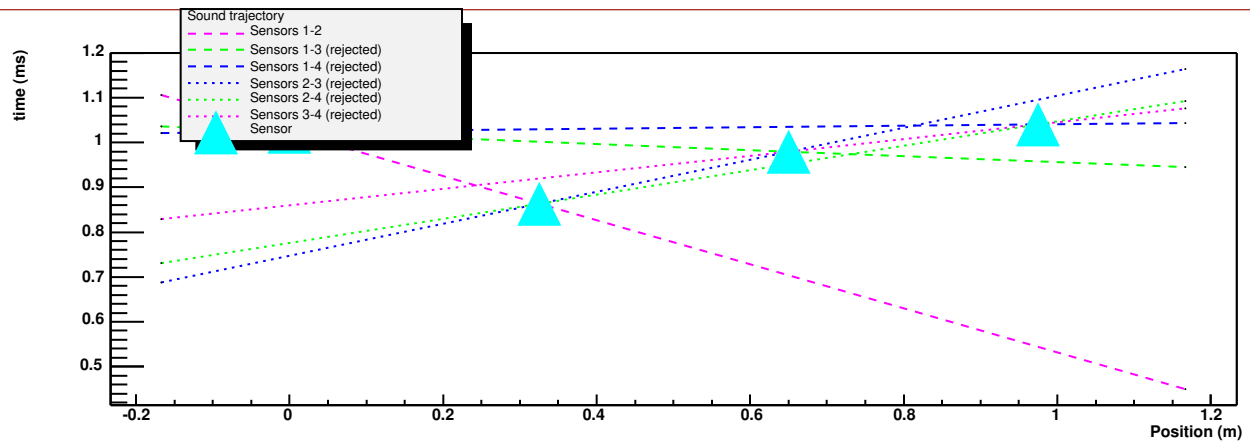




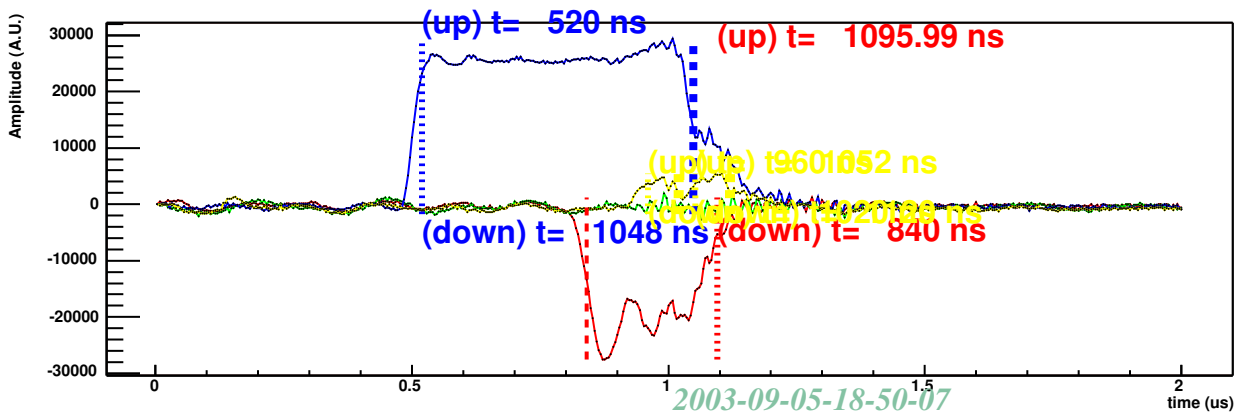
Correlated event
RF Data: 2003-09-05-18-34-12
Delta t 164. ns
Breakdown time 207.99 ns
Accoustic Data: 2003-09-05-18-34-15
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 4 3 1
Time (first - second) sensor: -.02 ms

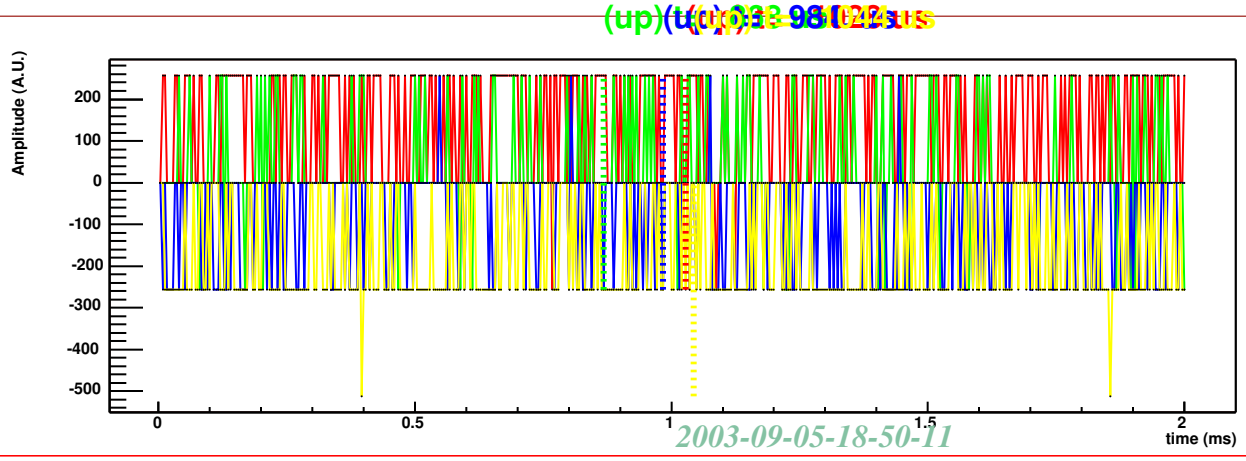


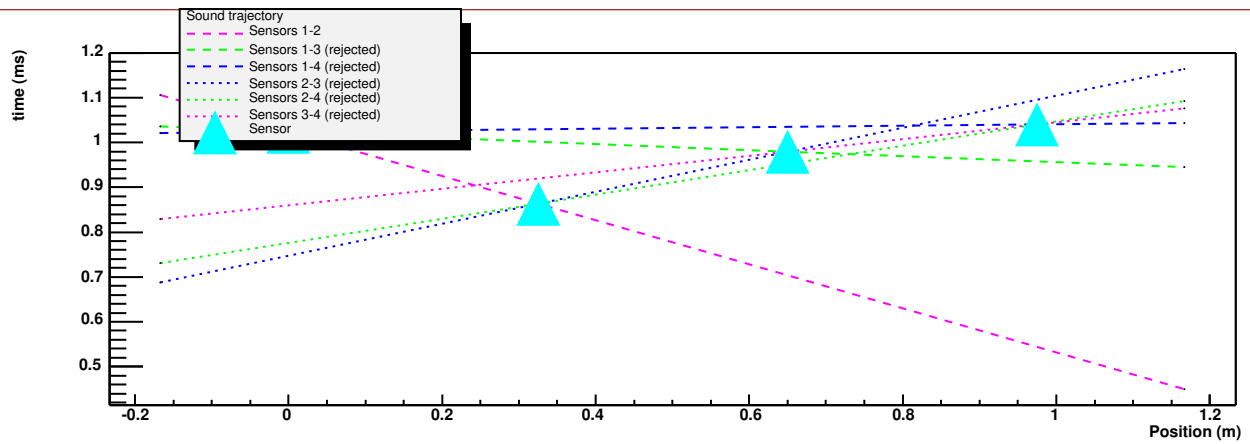




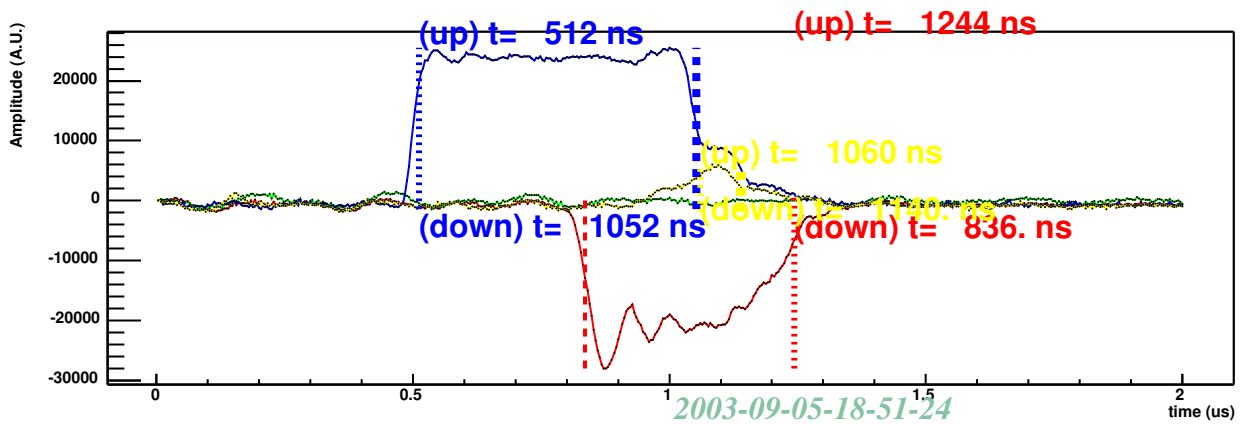
Correlated event
RF Data: 2003-09-05-18-45-40
Delta t 51.99 ns
Breakdown time 100 ns
Accoustic Data: 2003-09-05-18-45-44
Sensor order correct
Signal comes from an outer source
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

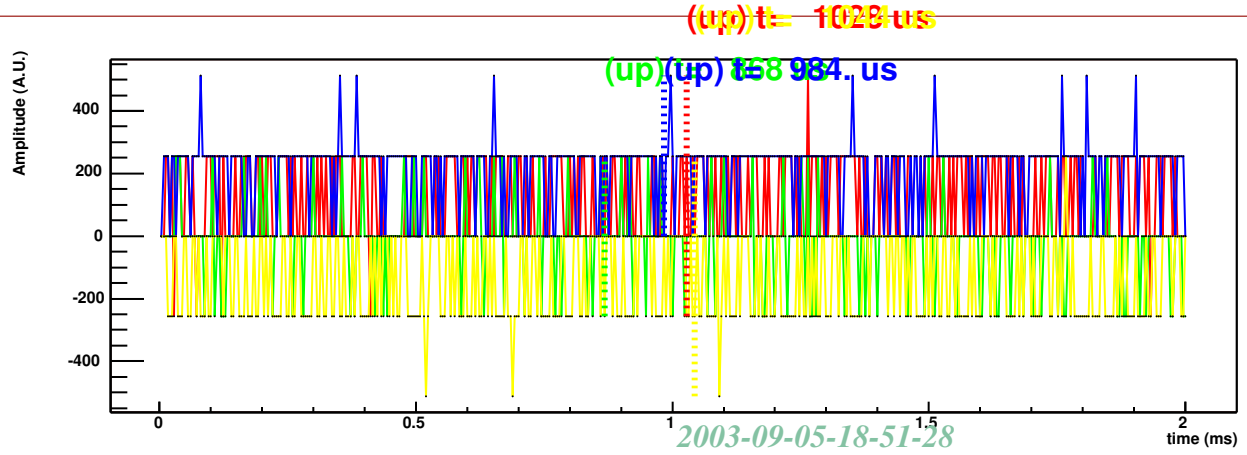


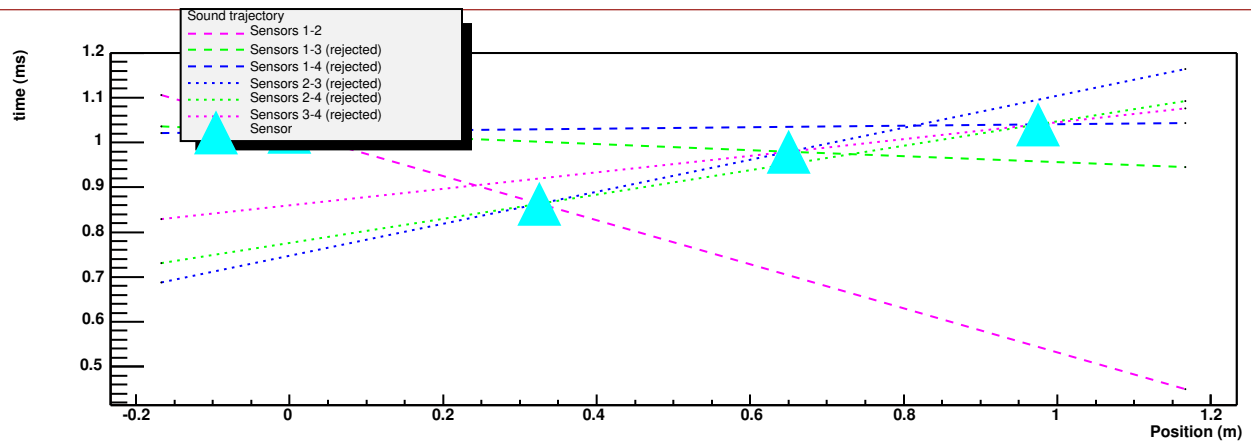




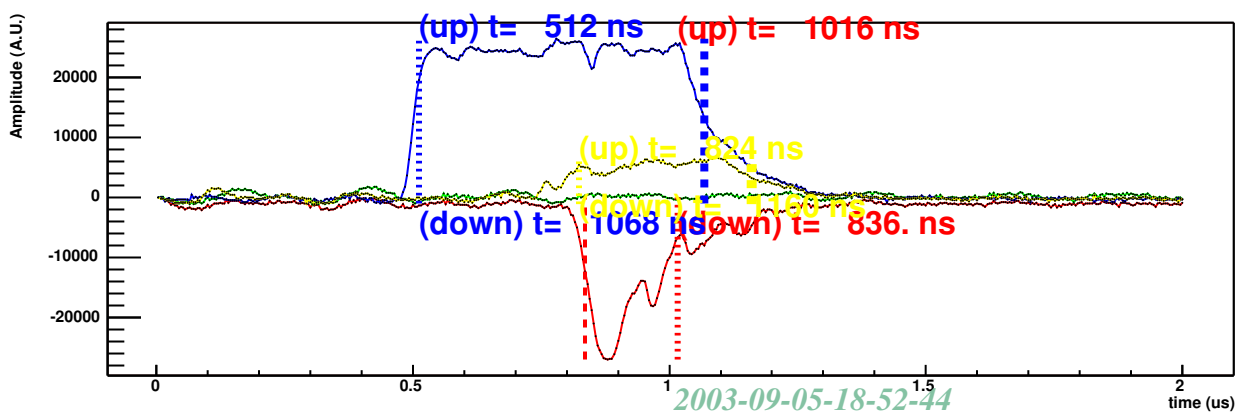
Correlated event
RF Data: 2003-09-05-18-50-07
Delta t 136. ns
Breakdown time 255.99 ns
Accoustic Data: 2003-09-05-18-50-11
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

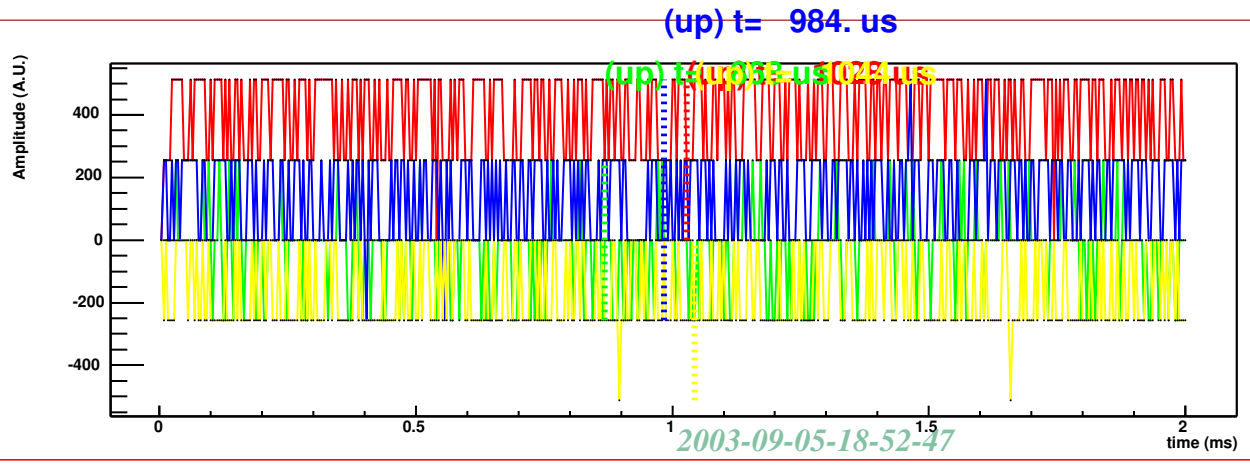


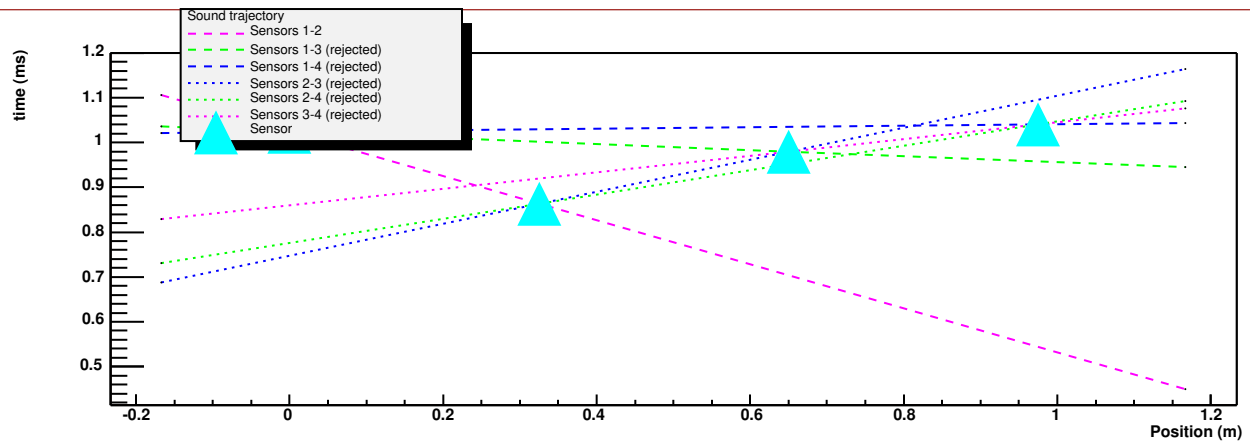




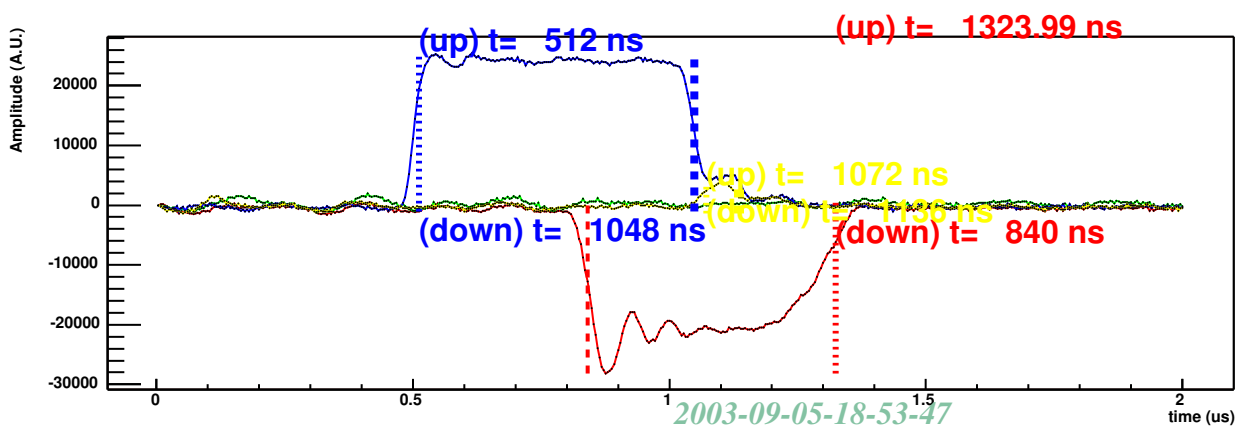
Correlated event
RF Data: 2003-09-05-18-51-24
Delta t 184. ns
Breakdown time 408. ns
Accoustic Data: 2003-09-05-18-51-28
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

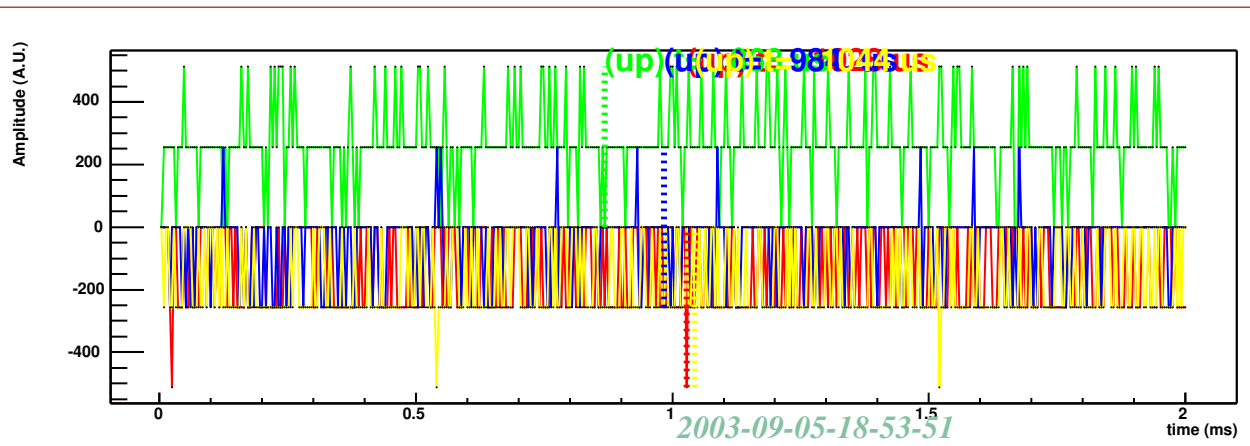


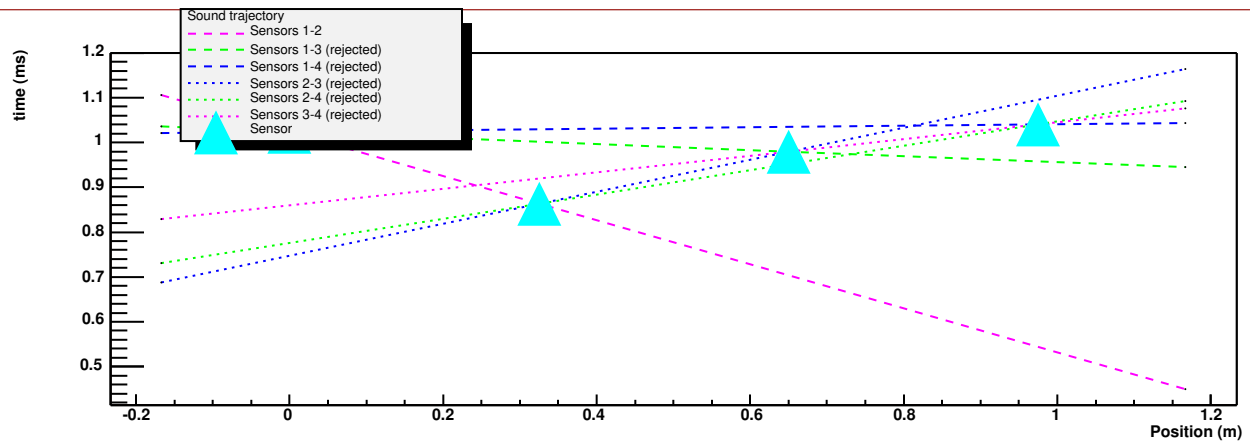




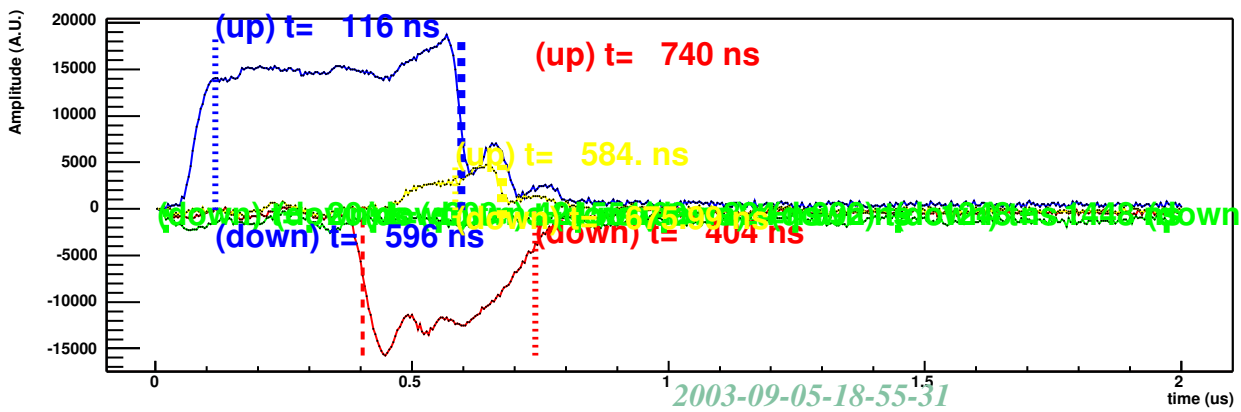
Correlated event
RF Data: 2003-09-05-18-52-44
Delta t 192. ns
Breakdown time 180. ns
Accoustic Data: 2003-09-05-18-52-47
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

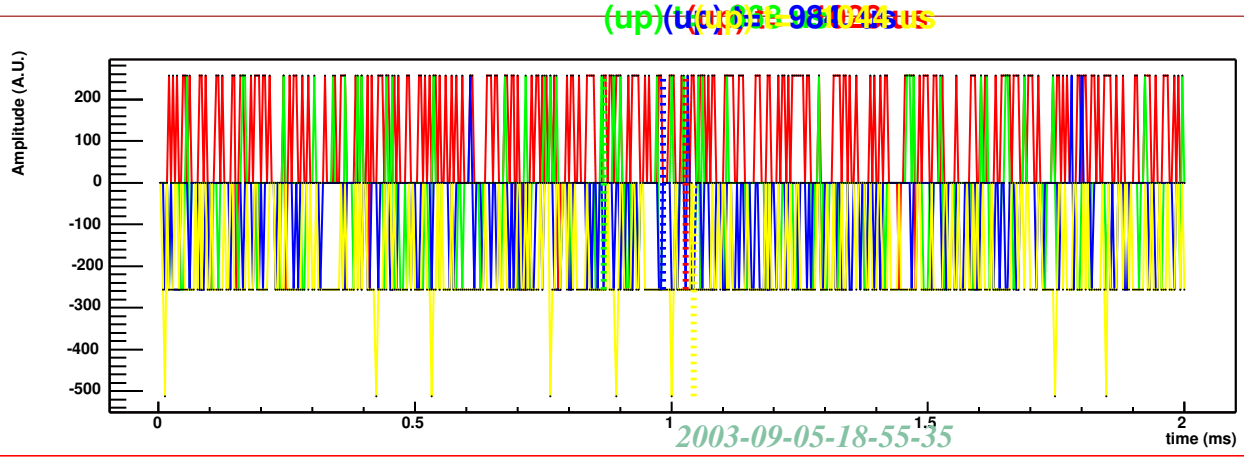


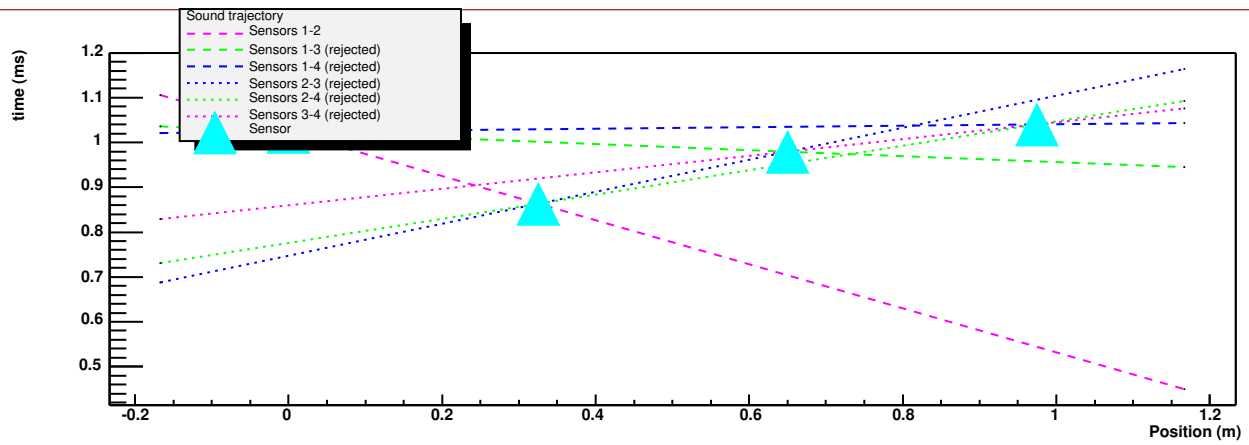




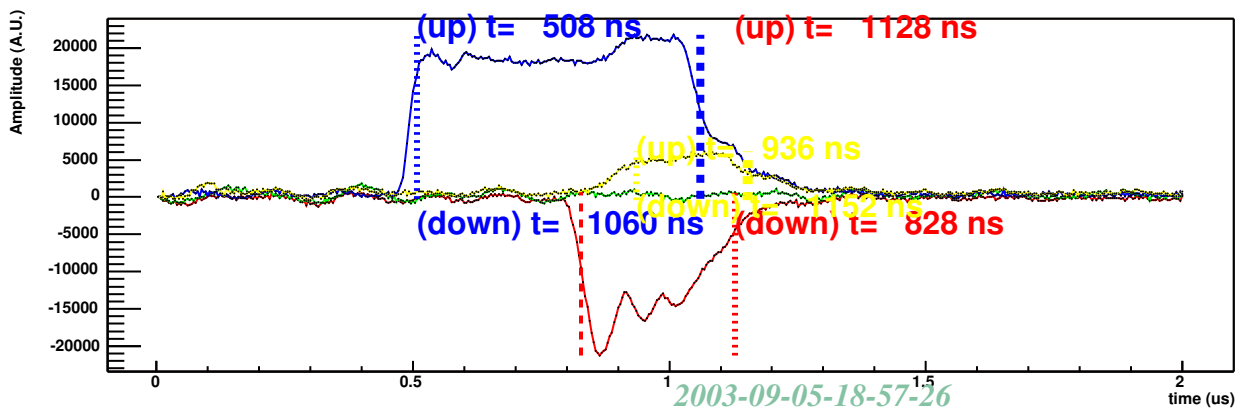
Correlated event
RF Data: 2003-09-05-18-53-47
Delta t 251.99 ns
Breakdown time 483.99 ns
Accoustic Data: 2003-09-05-18-53-51
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

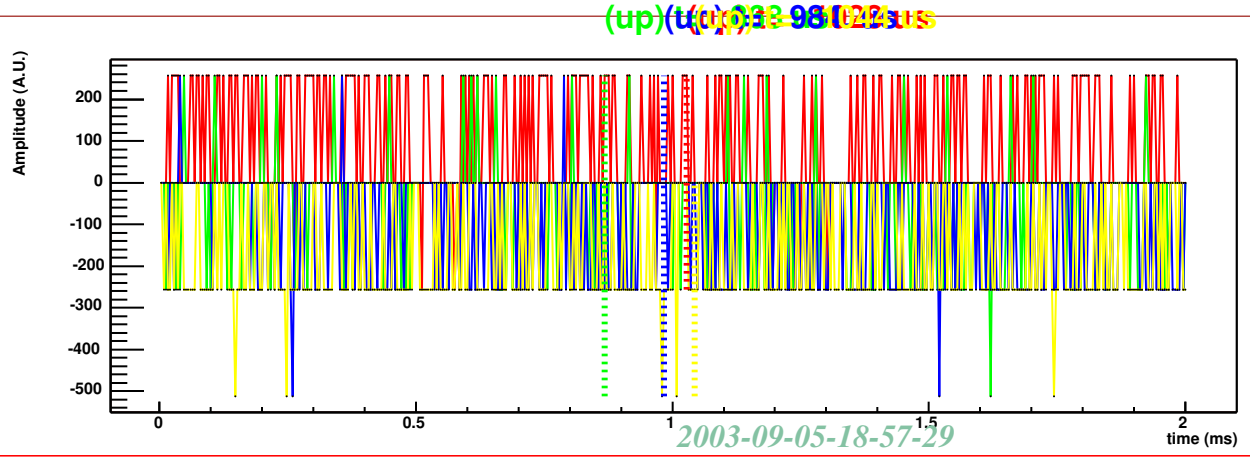


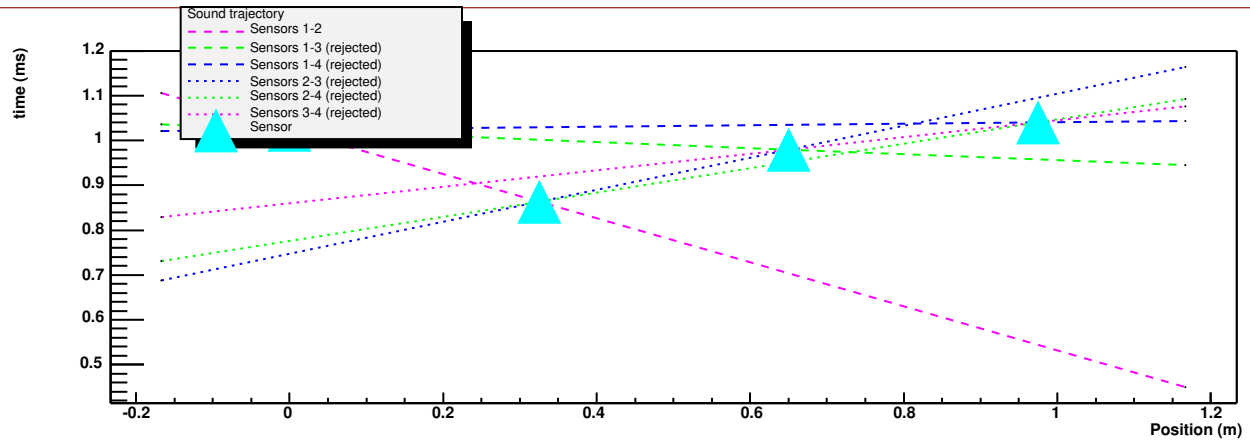




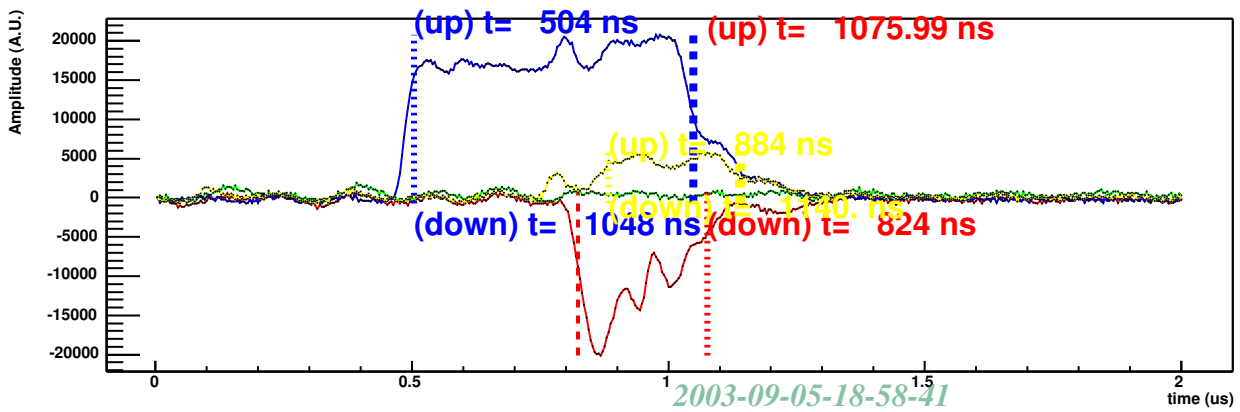
Correlated event
RF Data: 2003-09-05-18-55-31
Delta t 155.99 ns
Breakdown time 336 ns
Accoustic Data: 2003-09-05-18-55-35
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

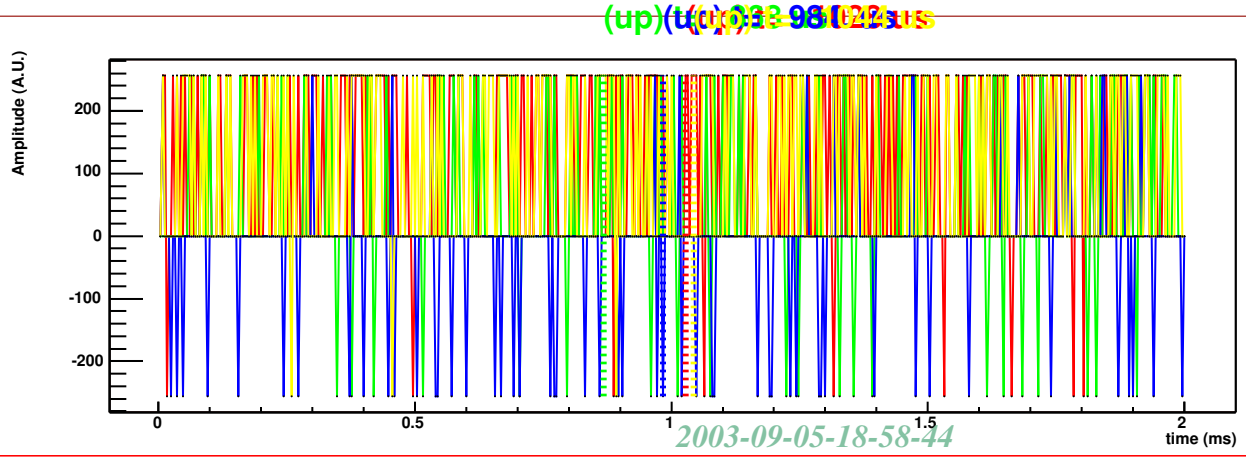


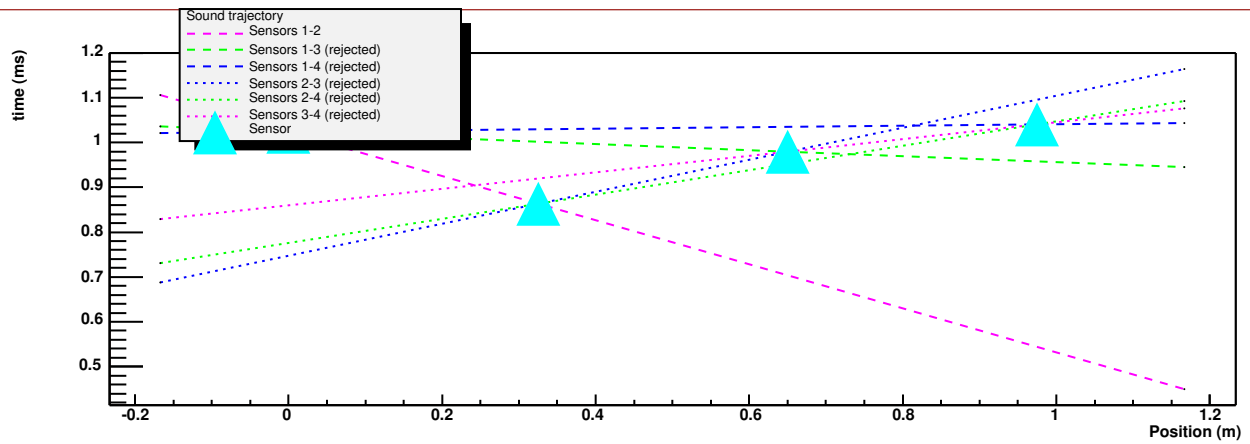




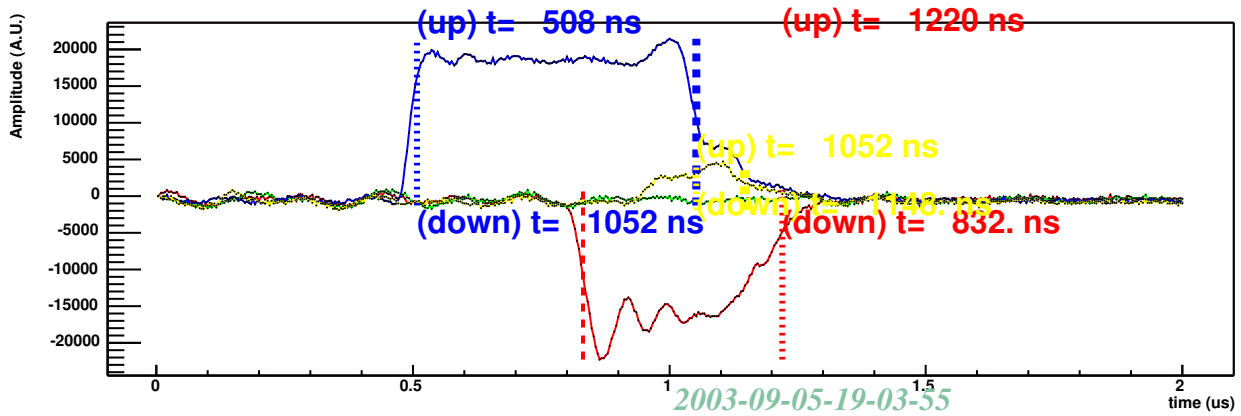
Correlated event
RF Data: 2003-09-05-18-57-26
Delta t 192. ns
Breakdown time 300. ns
Accoustic Data: 2003-09-05-18-57-29
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

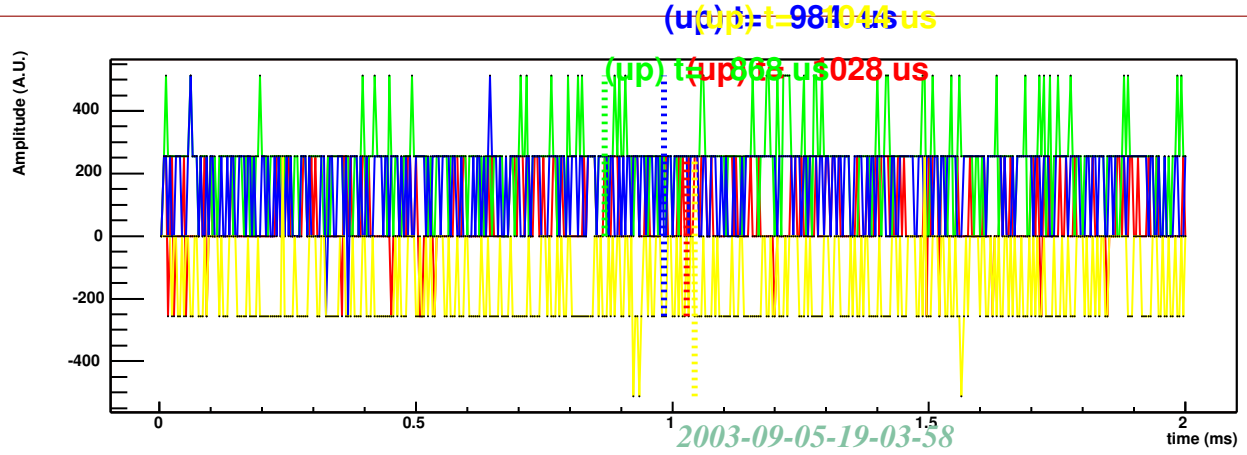


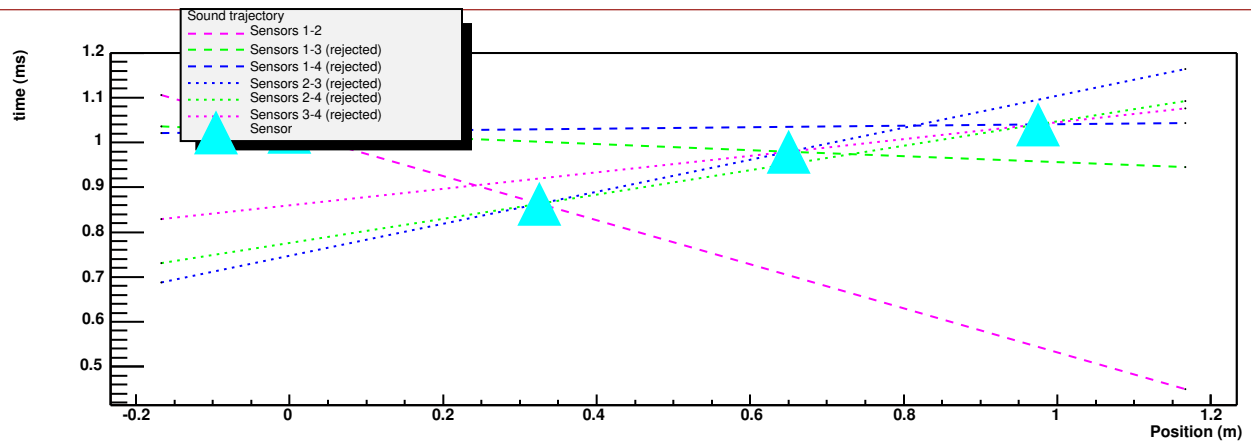




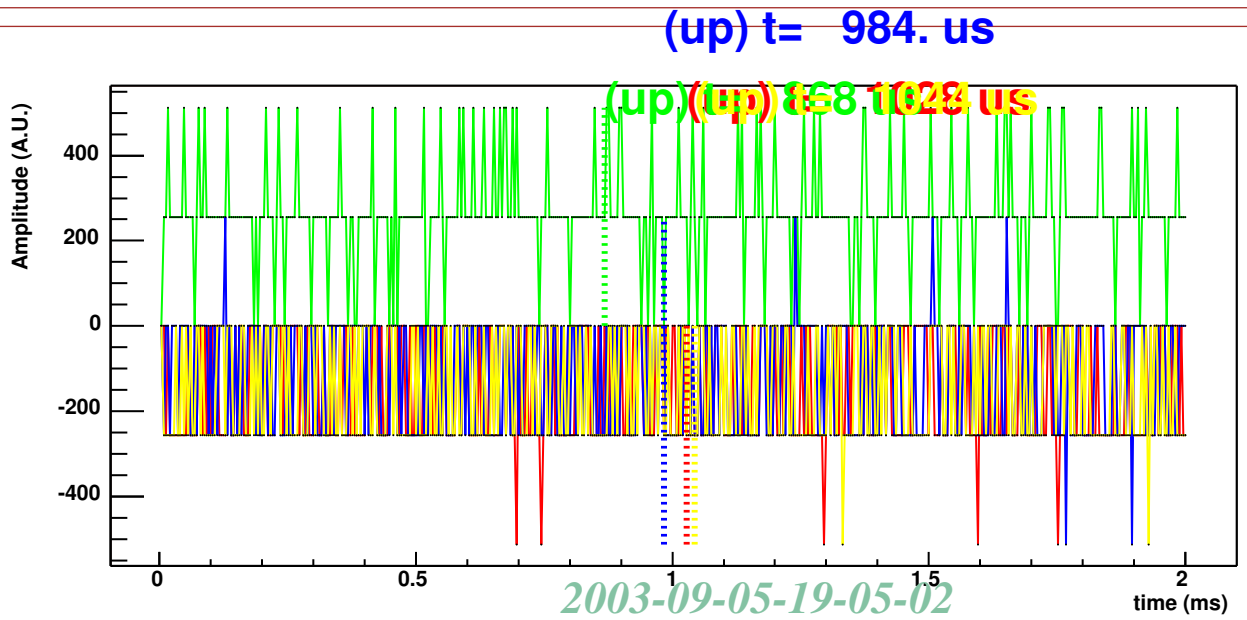
Correlated event
RF Data: 2003-09-05-18-58-41
Delta t 191.99 ns
Breakdown time 251.99 ns
Accoustic Data: 2003-09-05-18-58-44
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

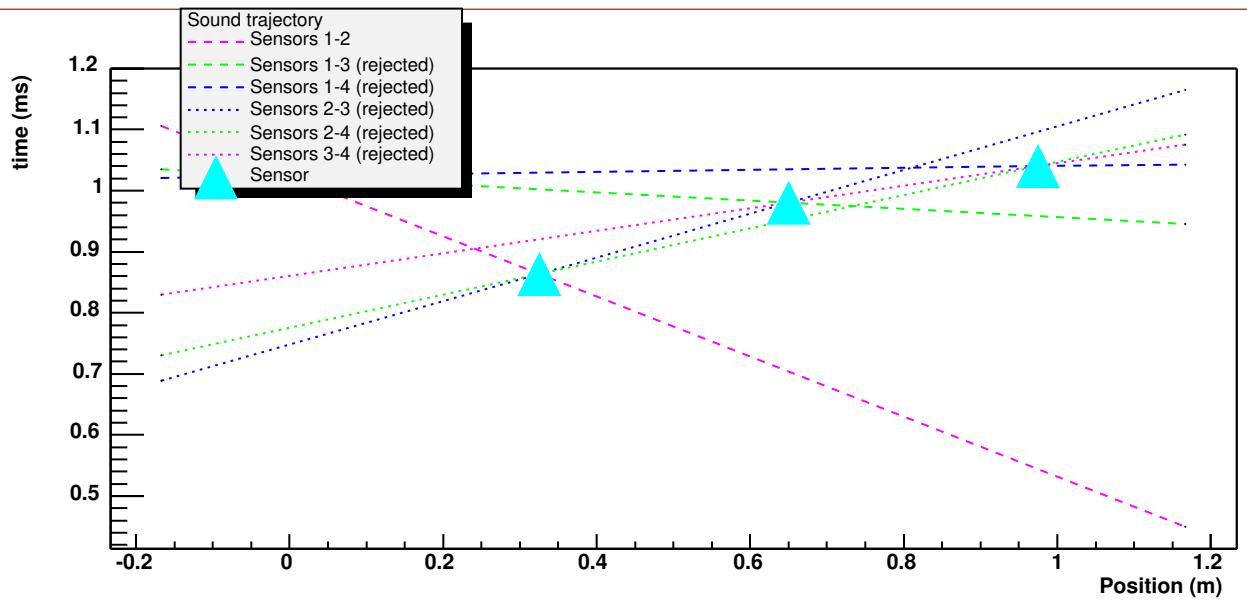






Correlated event
RF Data: 2003-09-05-19-03-55
Delta t 167.99 ns
Breakdown time 387.99 ns
Accoustic Data: 2003-09-05-19-03-58
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms





Accoustic event

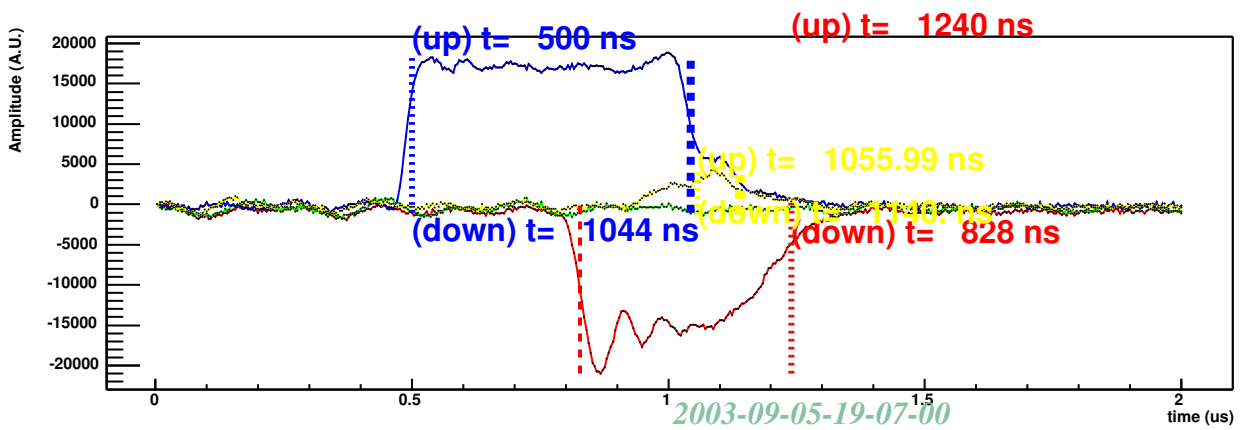
Accoustic Data: 2003-09-05-19-05-02

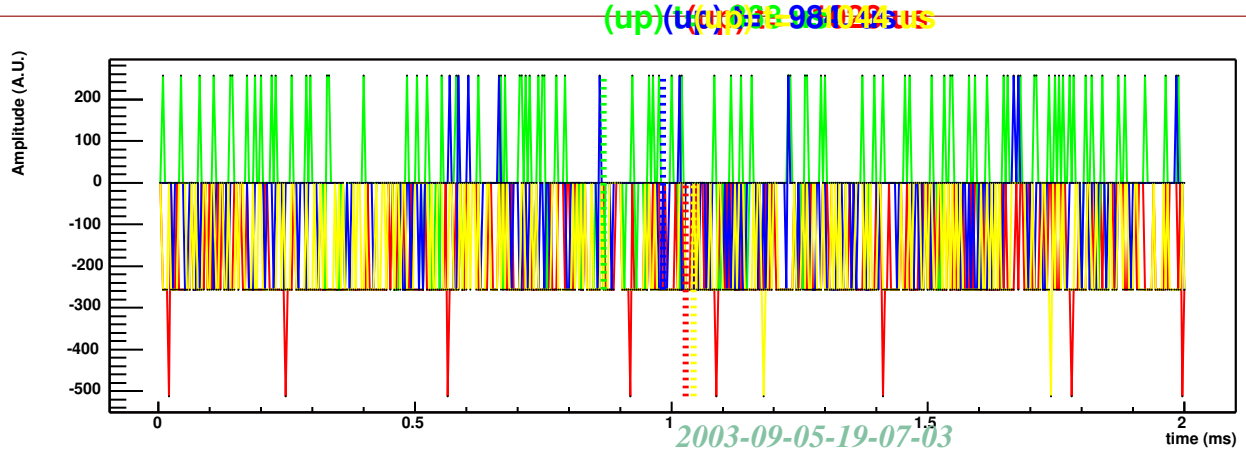
Sensor order correct

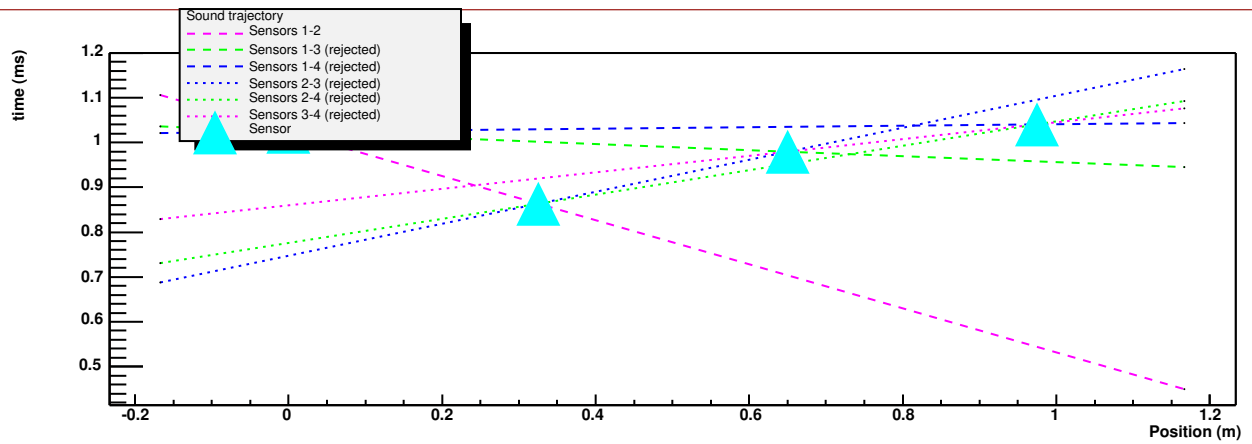
Bad event (Too low intensity)

Sensor order: 2 3 1 4

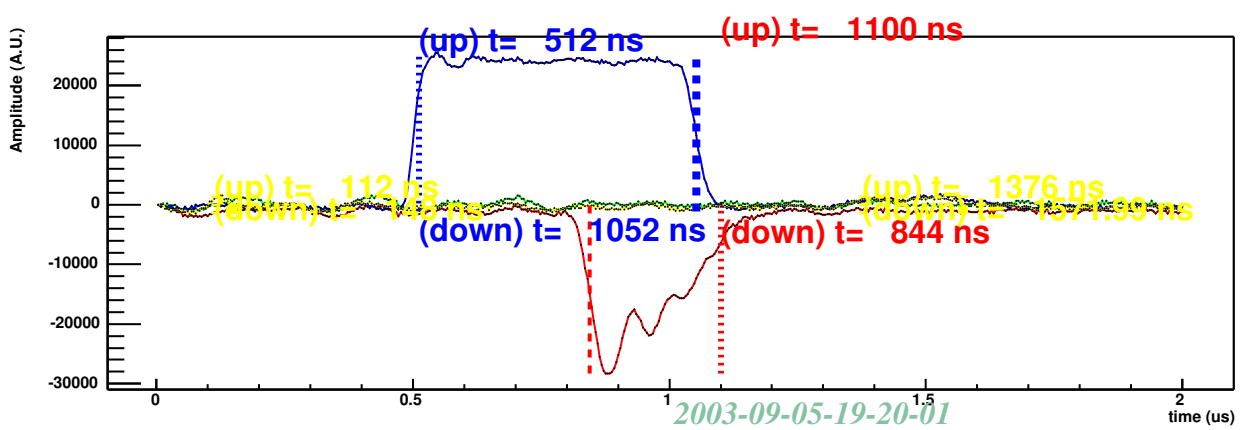
Time (first - second) sensor: -.11 ms

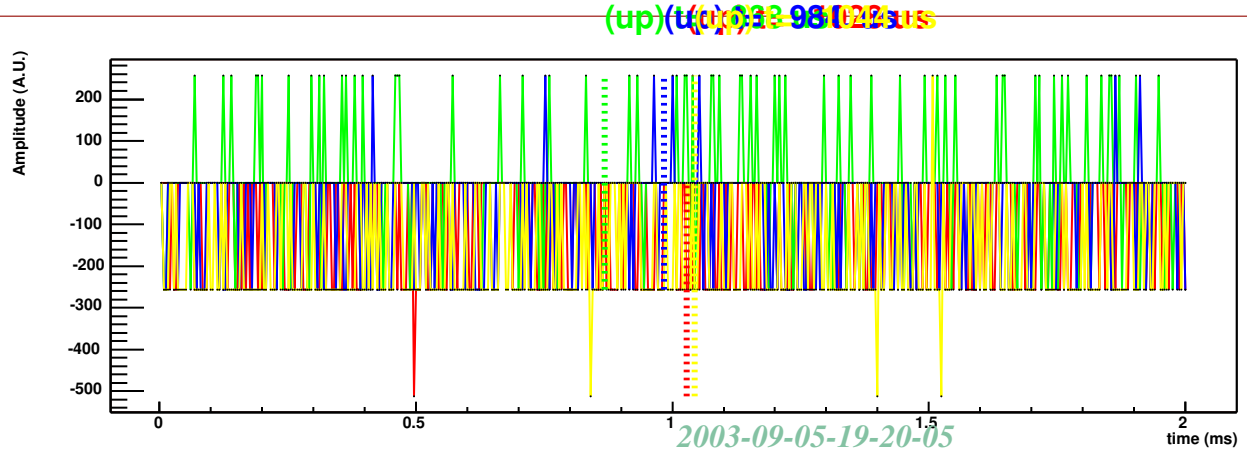


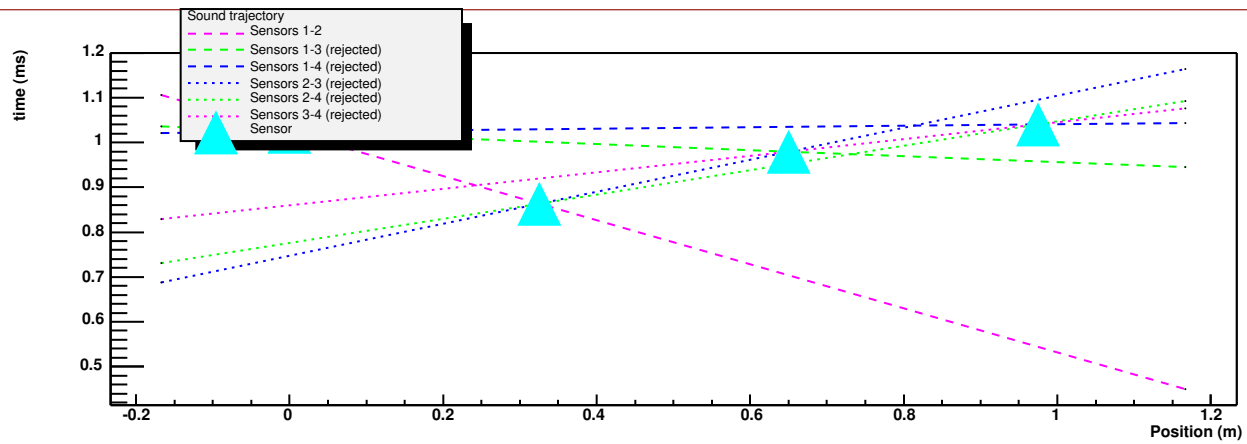




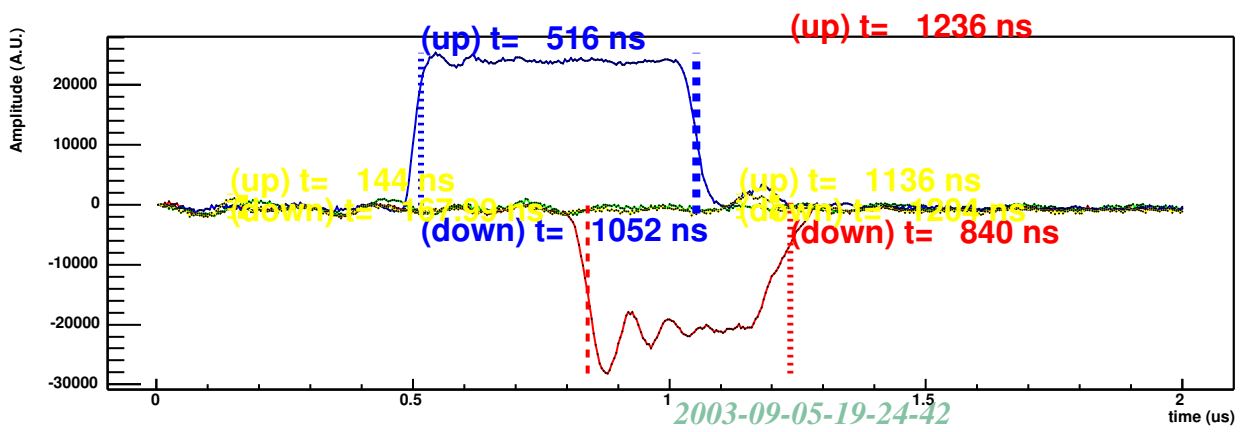
Correlated event
RF Data: 2003-09-05-19-07-00
Delta t 184. ns
Breakdown time 412. ns
Accoustic Data: 2003-09-05-19-07-03
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

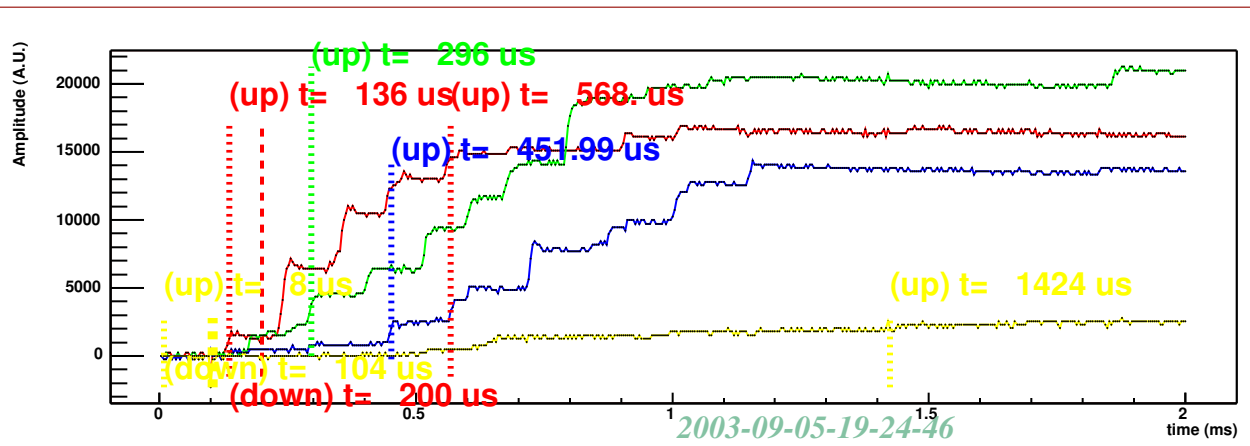


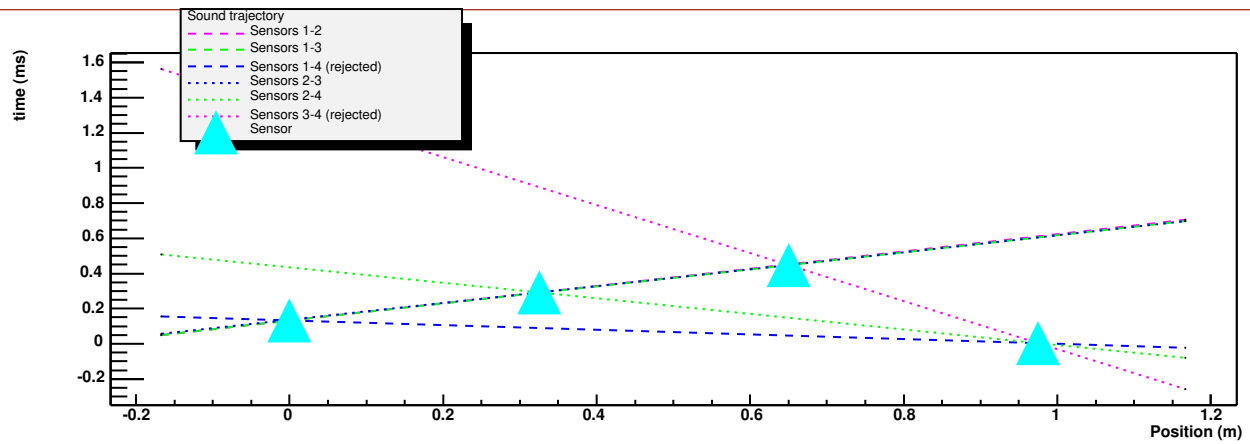




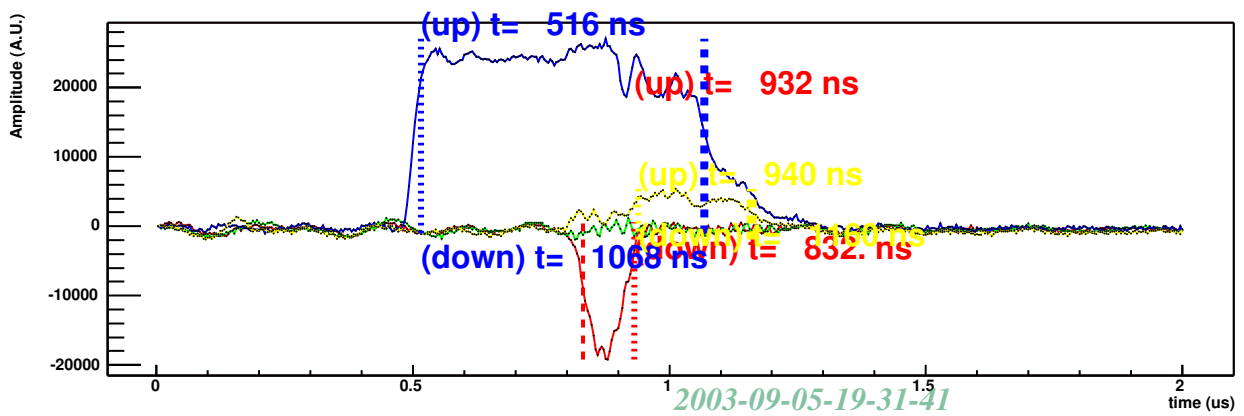
Correlated event
RF Data: 2003-09-05-19-20-01
Delta t -276 ns
Breakdown time 256. ns
Accoustic Data: 2003-09-05-19-20-05
Sensor order correct
Bad event (Too low intensity)
Sensor order: 2 3 1 4
Time (first - second) sensor: -.11 ms

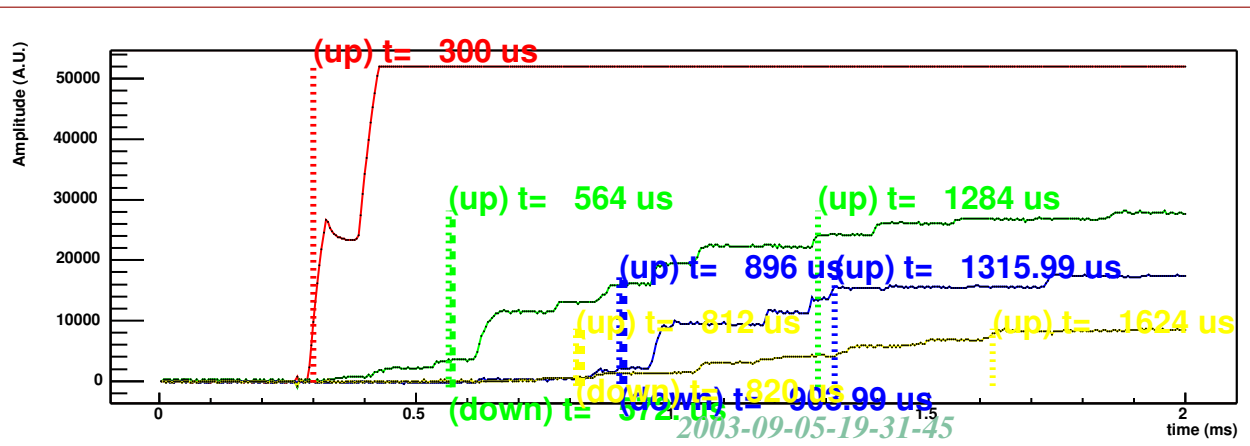


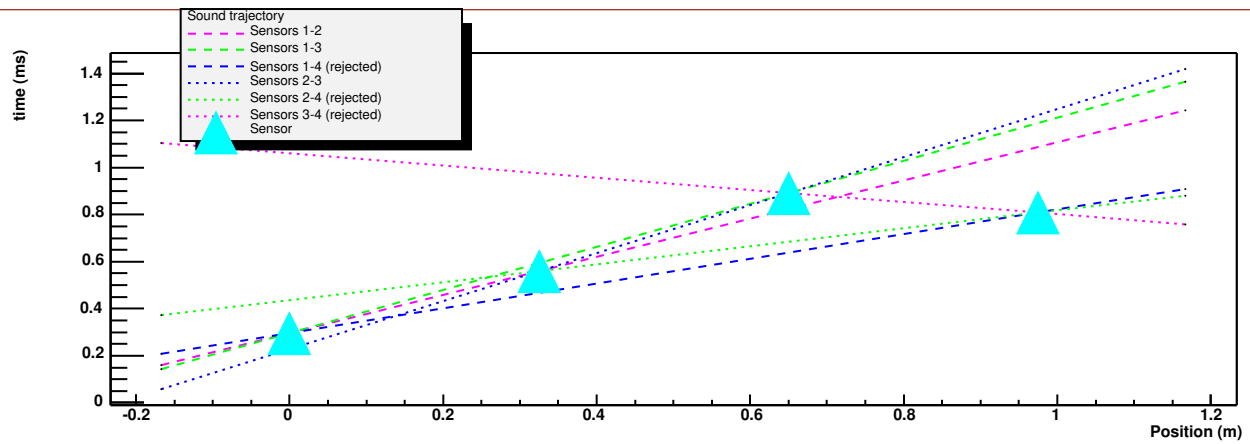




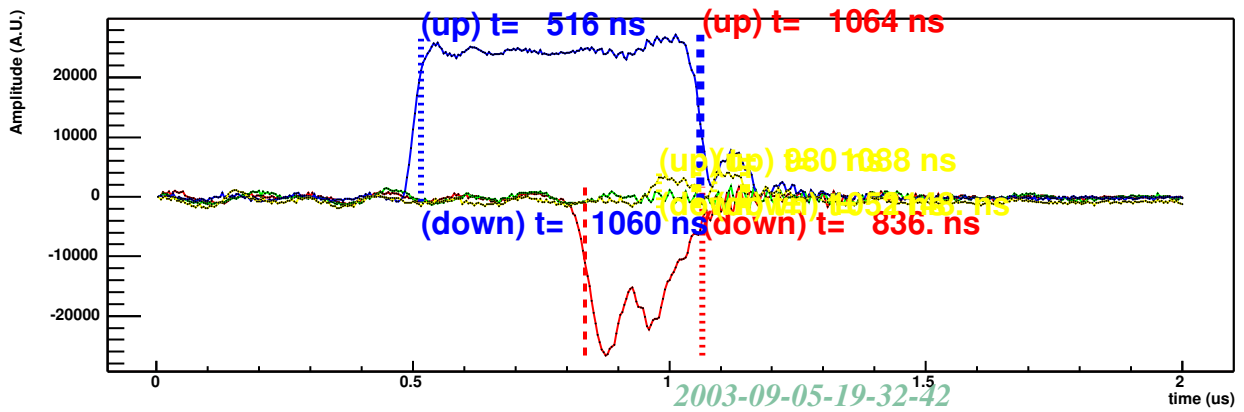
Correlated event
RF Data: 2003-09-05-19-24-42
Delta t 99.99 ns
Breakdown time 395.99 ns
Accoustic Data: 2003-09-05-19-24-46
Wrong sensor order
Sensor order: 4 1 2 3
Time (first - second) sensor: .12 ms

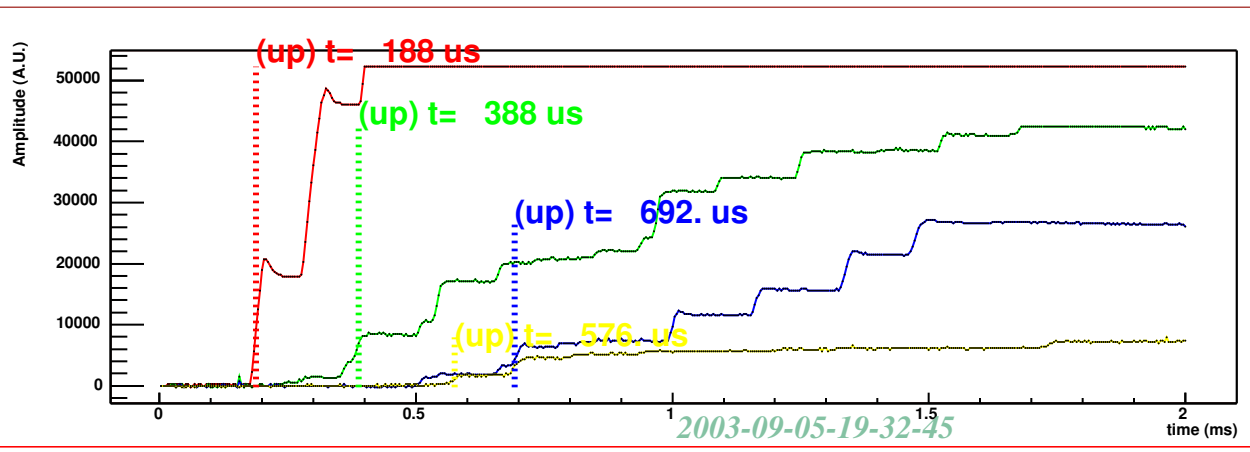


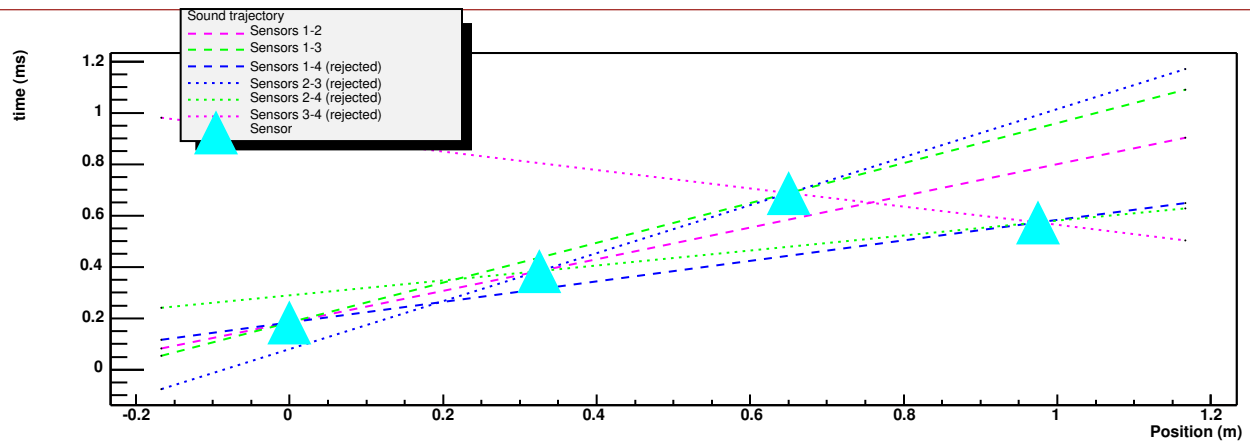




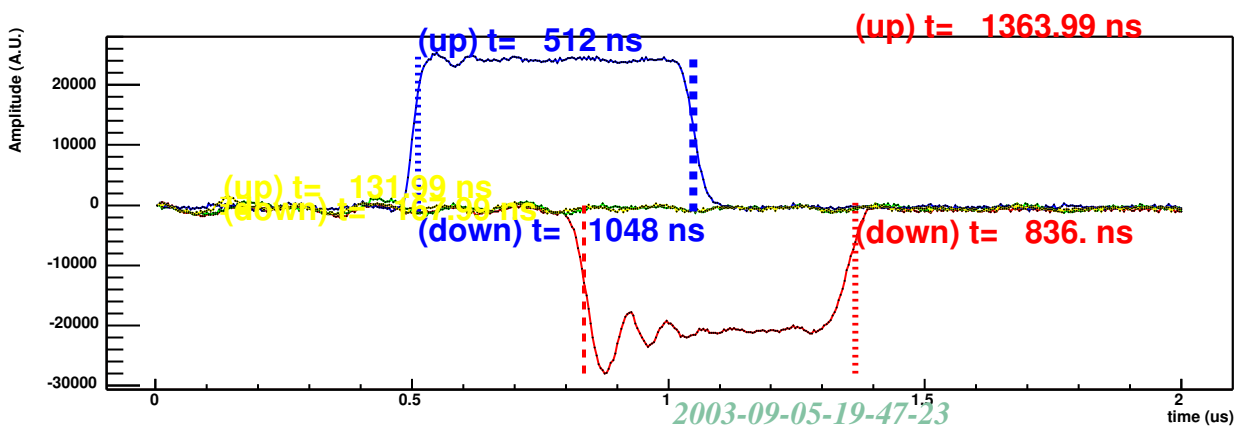
Correlated event
RF Data: 2003-09-05-19-31-41
Delta t -7.99 ns
Breakdown time 100 ns
Accoustic Data: 2003-09-05-19-31-45
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.26 ms

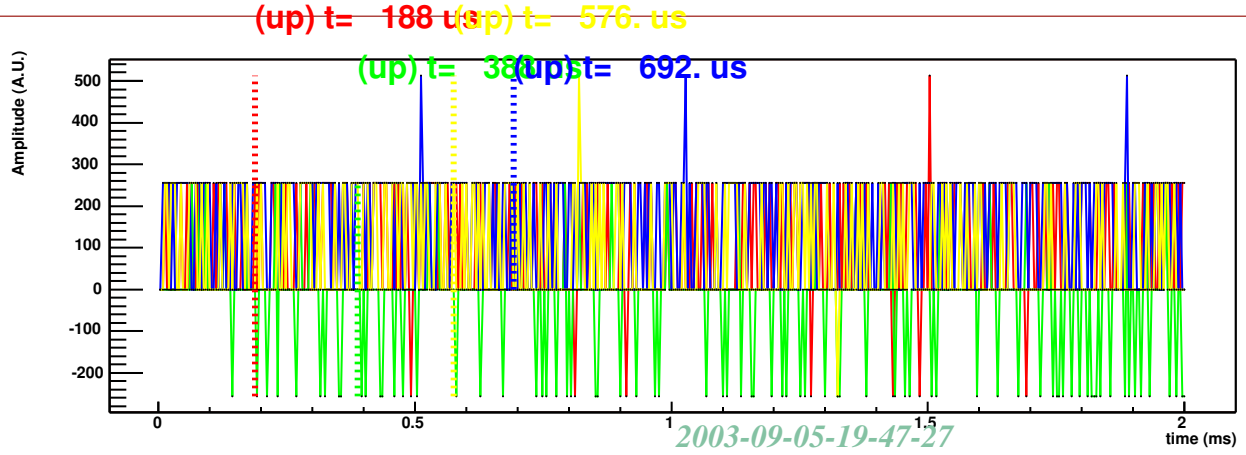


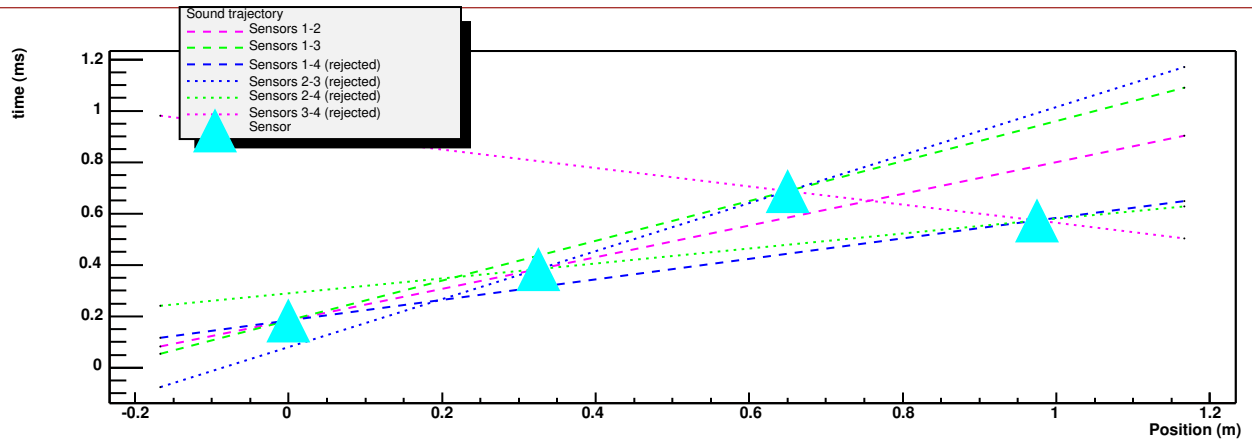




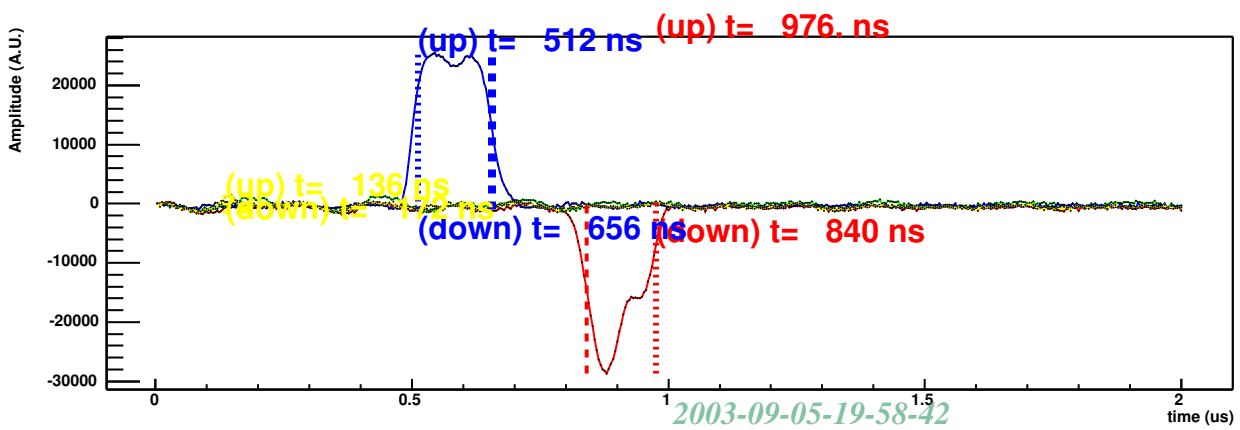
Correlated event
RF Data: 2003-09-05-19-32-42
Delta t 84. ns
Breakdown time 228. ns
Accoustic Data: 2003-09-05-19-32-45
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.2 ms

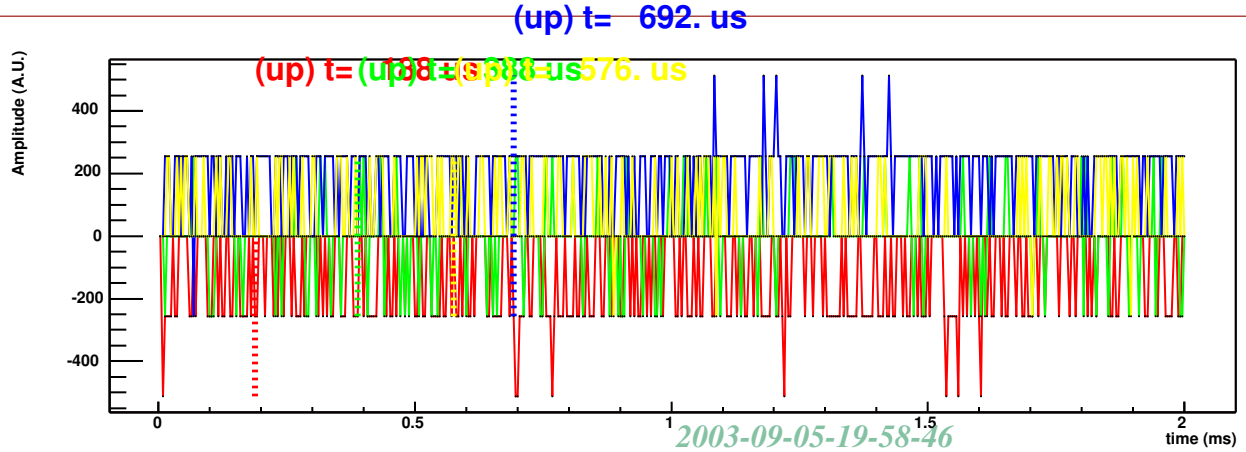


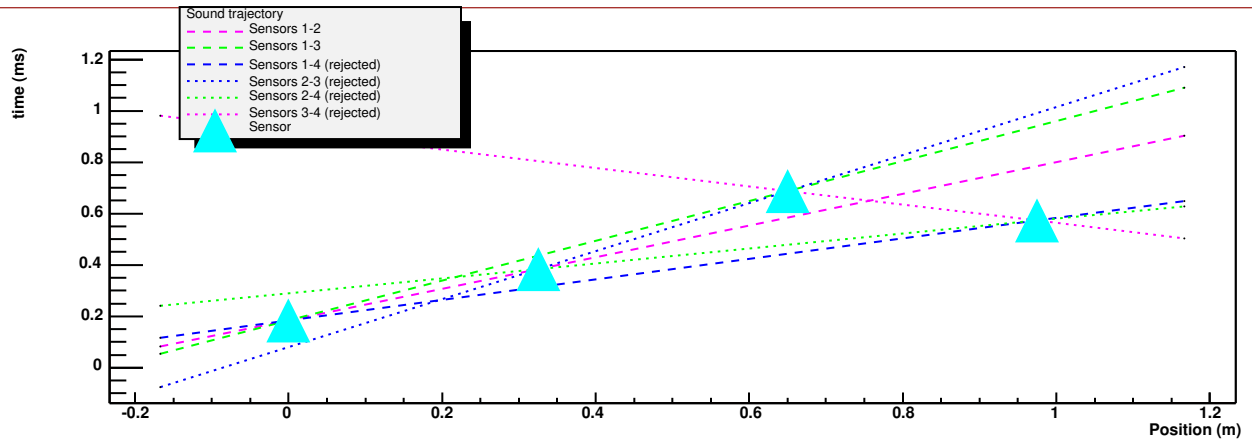




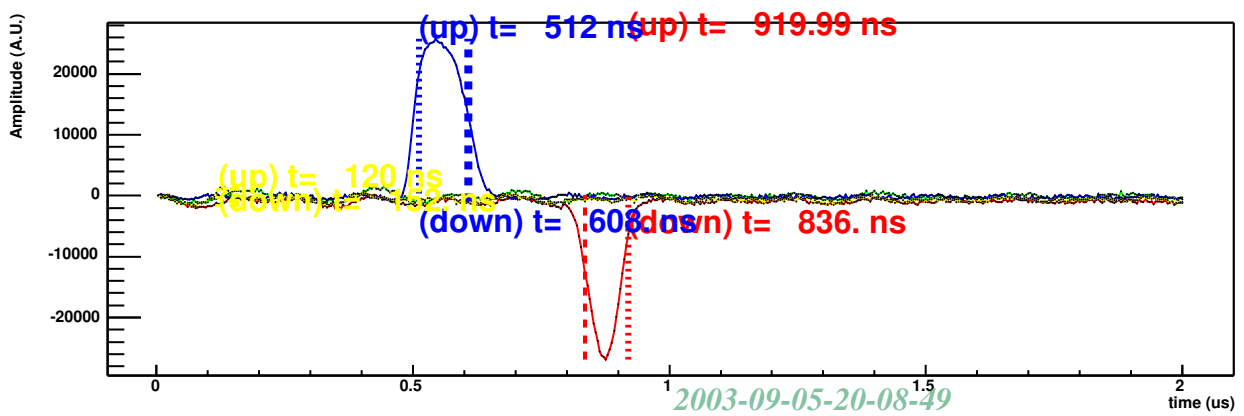
Correlated event
RF Data: 2003-09-05-19-47-23
Delta t 99999 ns
Big delta t
Breakdown time 528 ns
Accoustic Data: 2003-09-05-19-47-27
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.2 ms

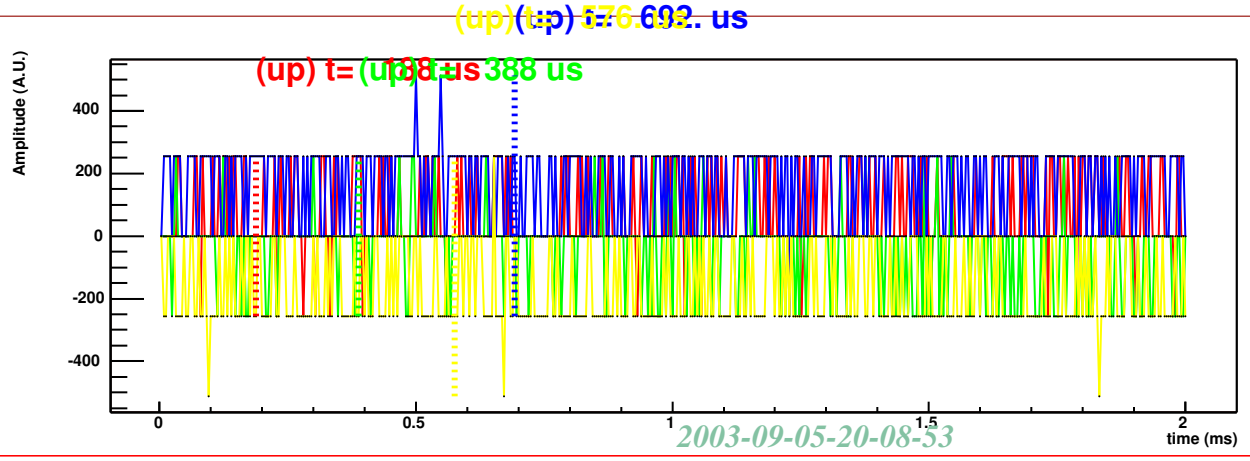


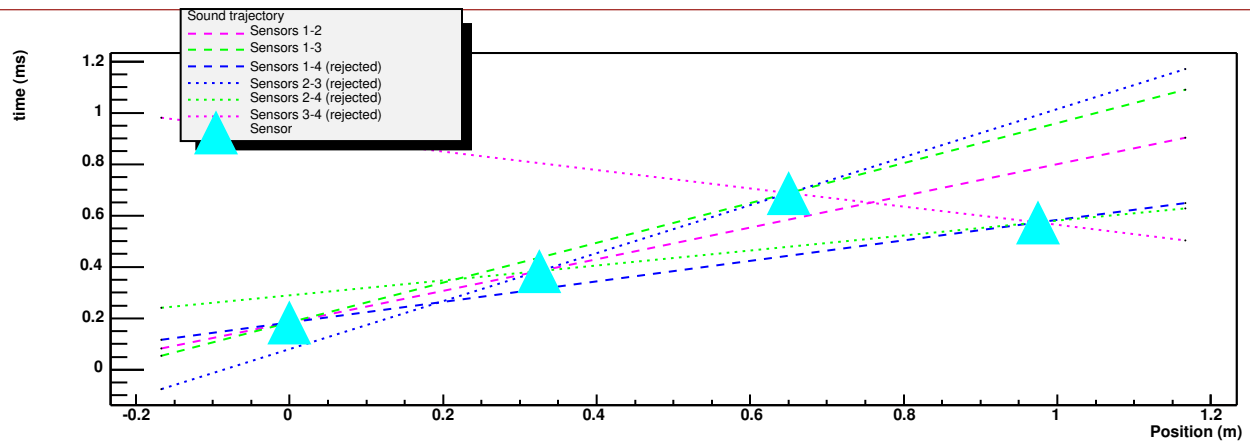




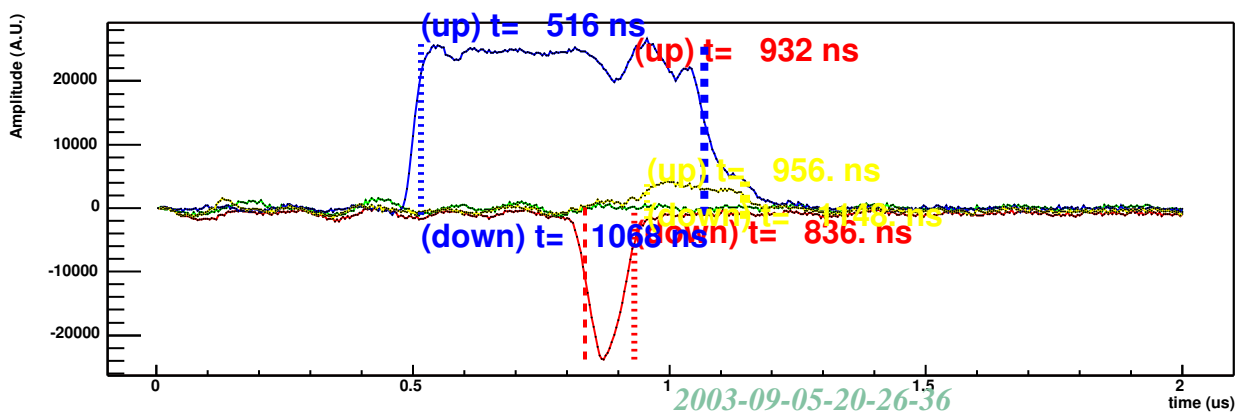
Correlated event
RF Data: 2003-09-05-19-58-42
Delta t 99999 ns
Big delta t
Breakdown time 136. ns
Accoustic Data: 2003-09-05-19-58-46
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.2 ms

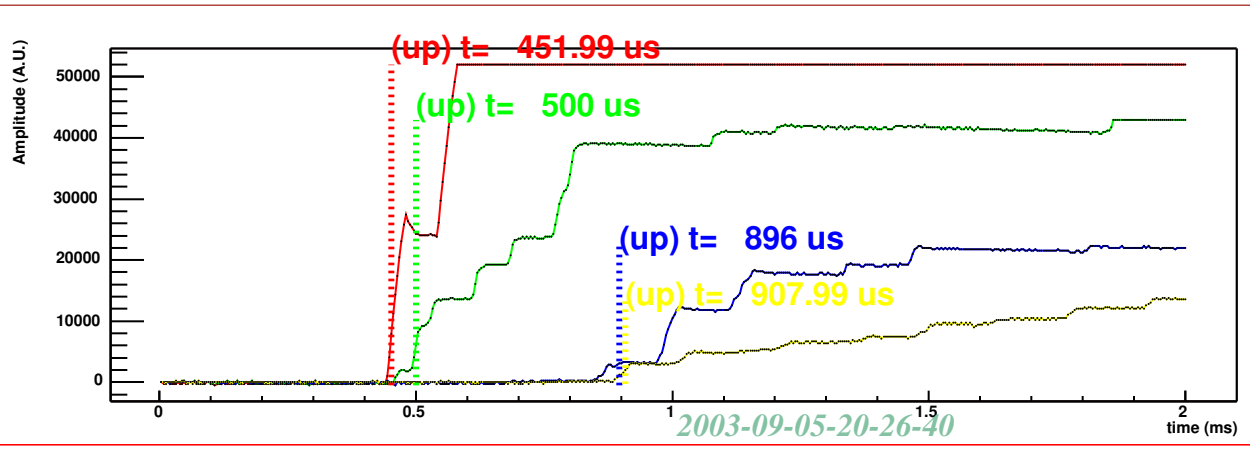


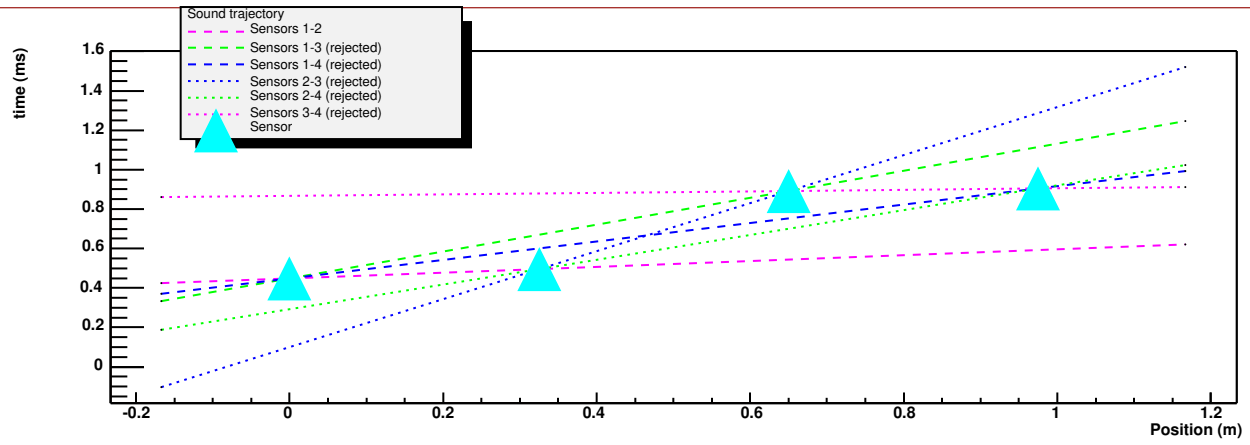




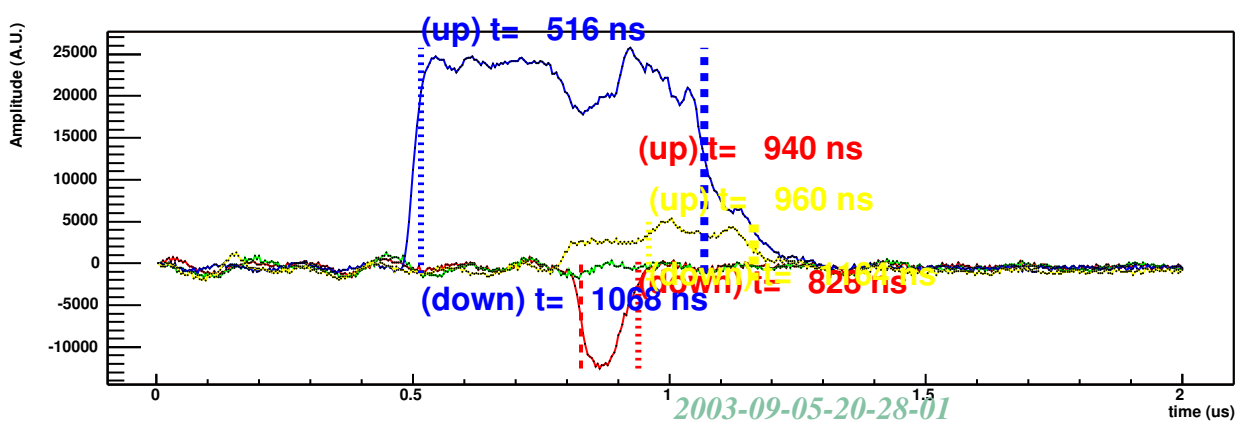
Correlated event
RF Data: 2003-09-05-20-08-49
Delta t 99999 ns
Big delta t
Breakdown time 83.99 ns
Accoustic Data: 2003-09-05-20-08-53
Sensor order correct
Bad event (Too low intensity)
Sensor order: 1 2 4 3
Time (first - second) sensor: -.2 ms

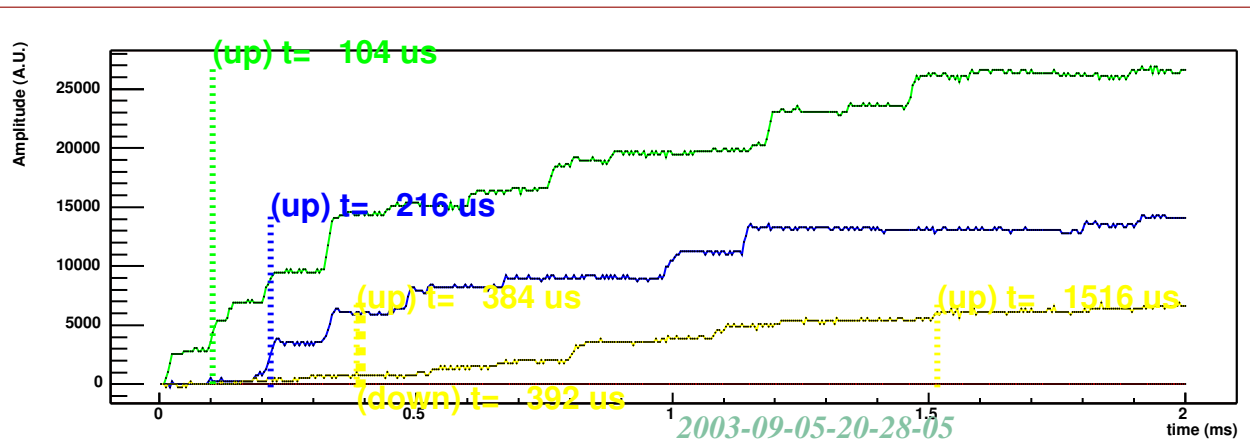


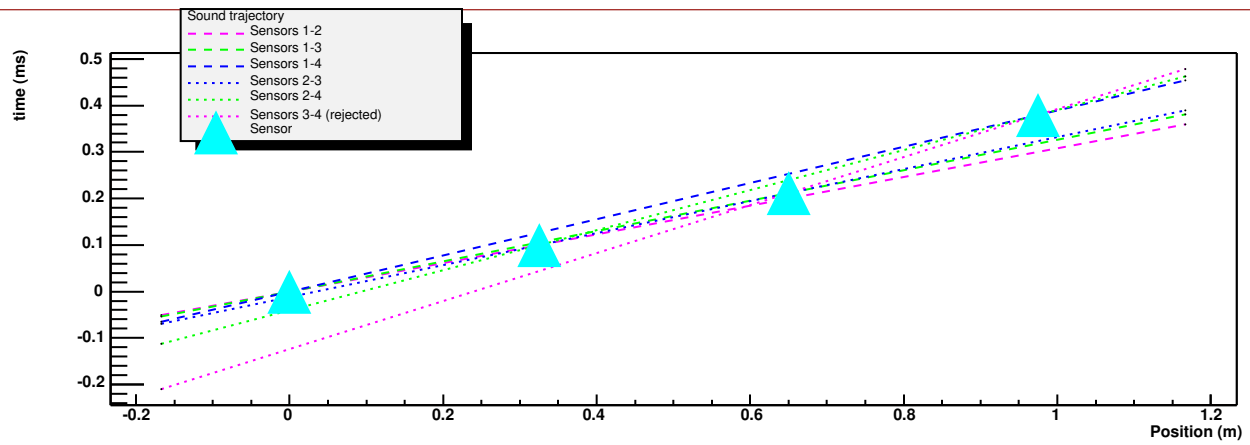




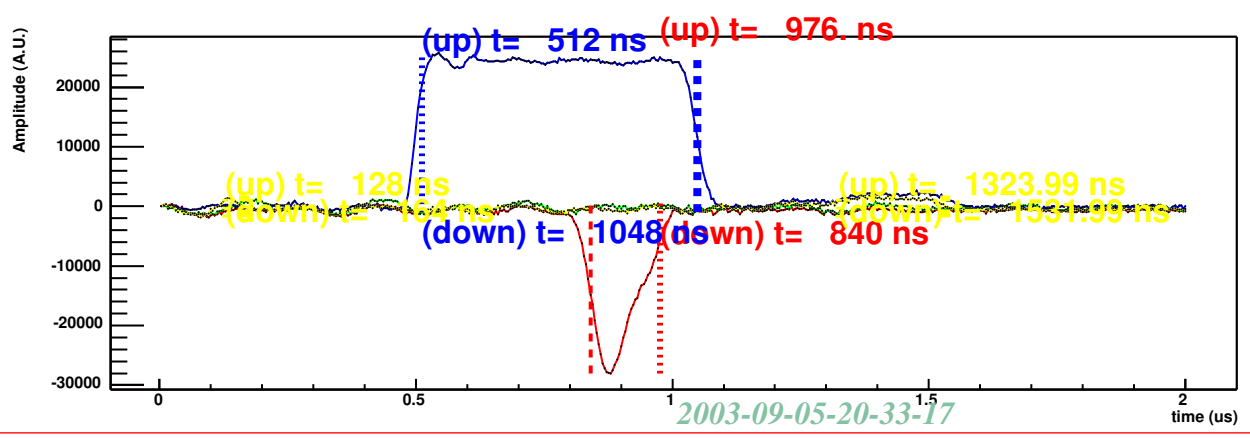
Correlated event
RF Data: 2003-09-05-20-26-36
Delta t -24. ns
Breakdown time 96. ns
Accoustic Data: 2003-09-05-20-26-40
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.04 ms

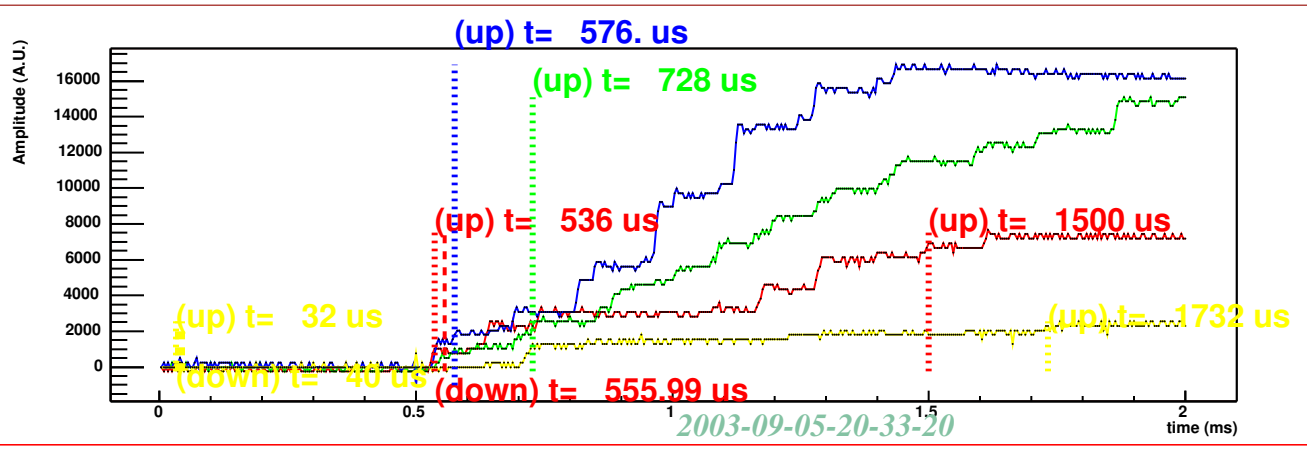


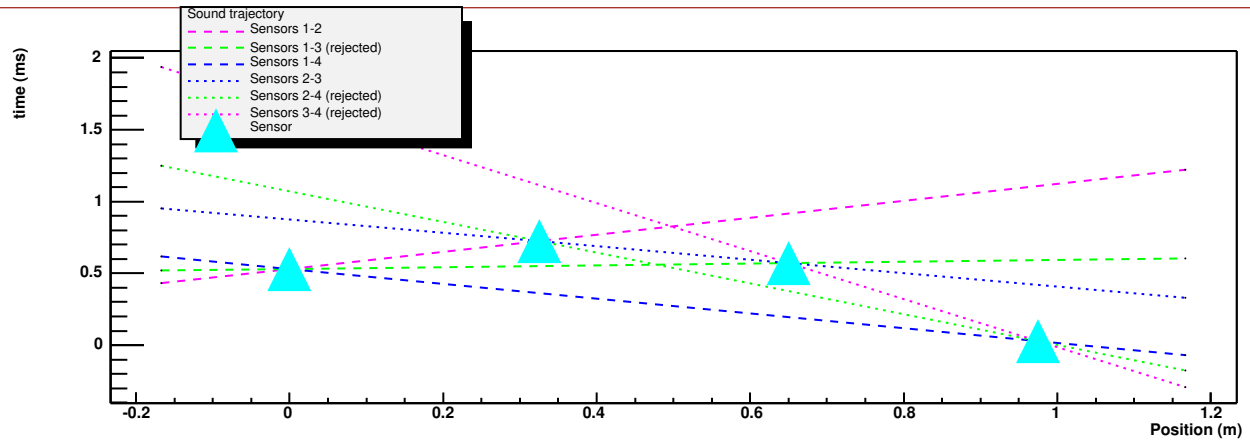




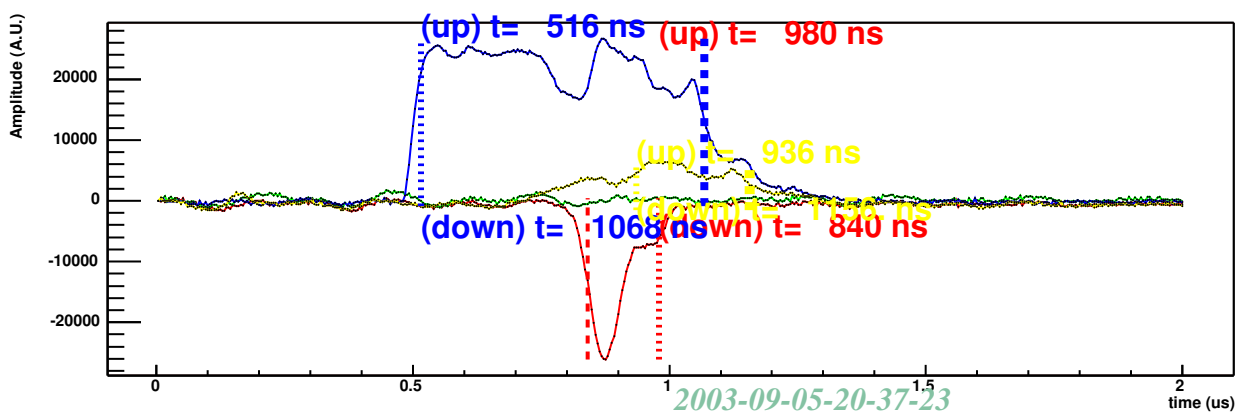
Correlated event
RF Data: 2003-09-05-20-28-01
Delta t -19.99 ns
Breakdown time 112. ns
Accoustic Data: 2003-09-05-20-28-05
Sensor order correct
Sensor order: 1 2 3 4
Time (first - second) sensor: -.0: ms

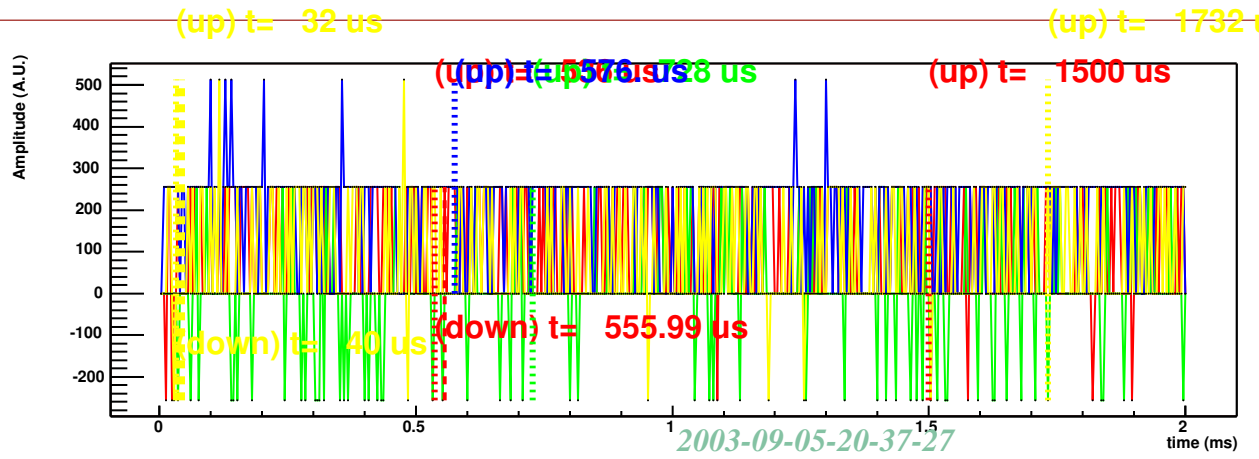


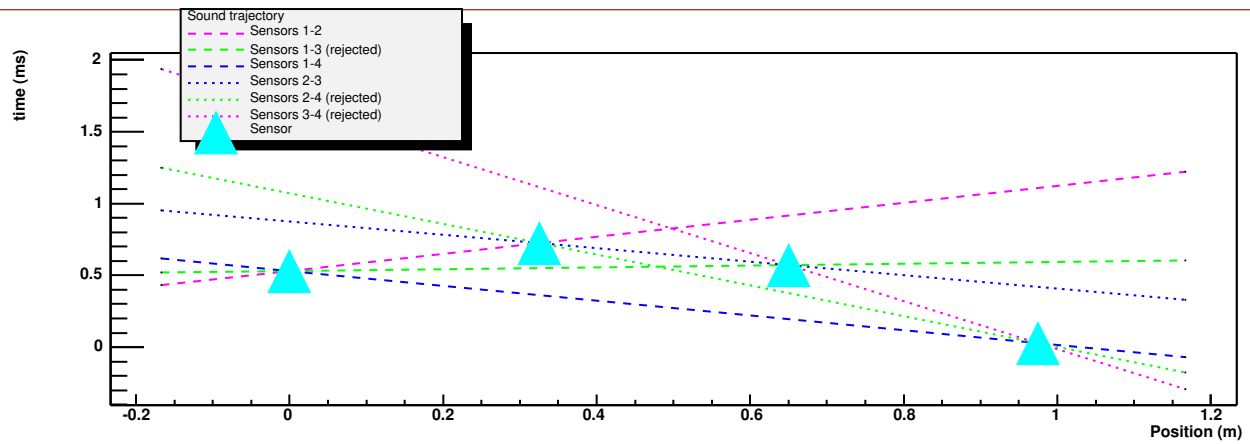




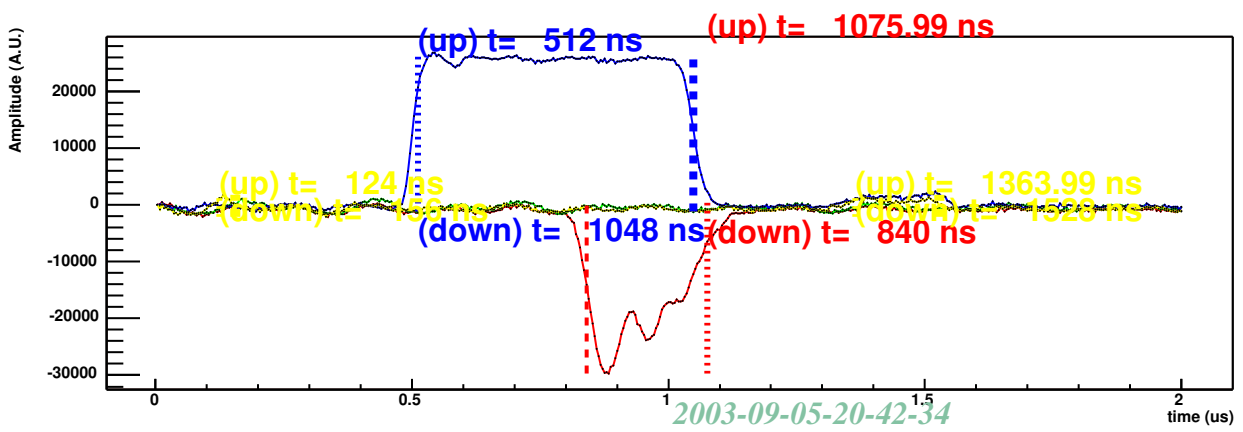
Correlated event
RF Data: 2003-09-05-20-33-17
Delta t -347.99 ns
Breakdown time 136. ns
Accoustic Data: 2003-09-05-20-33-20
Wrong sensor order
Signal comes from an outer source
Sensor order: 4 1 3 2
Time (first - second) sensor: .50 ms

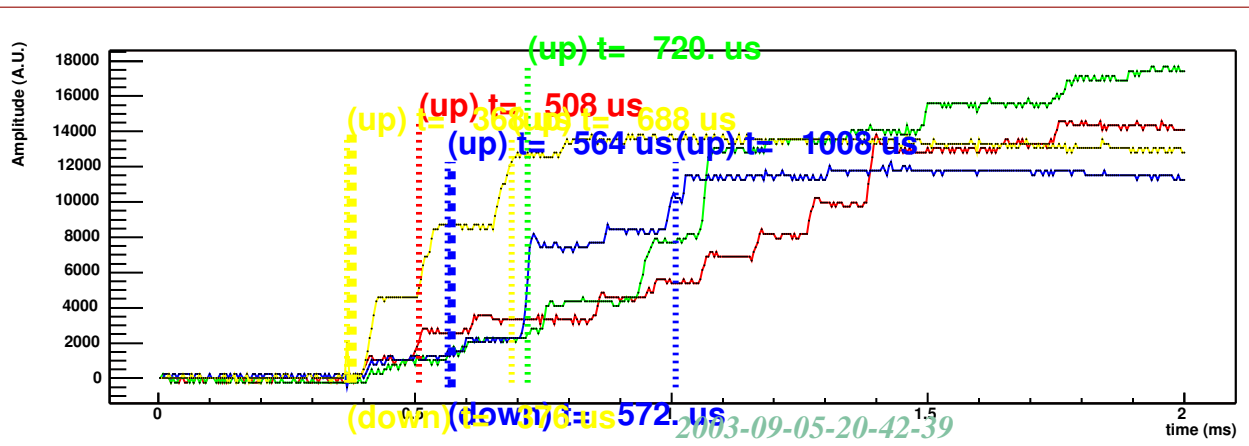


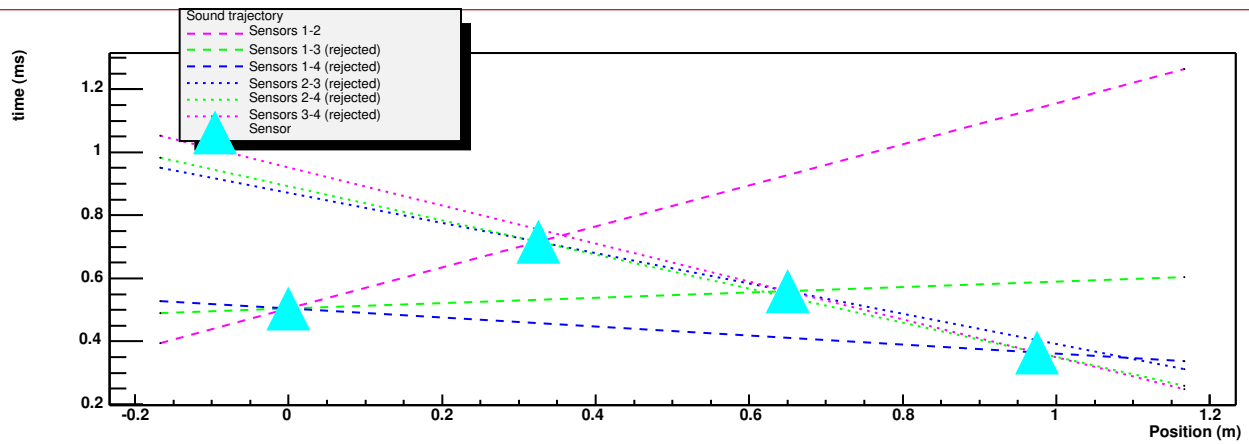




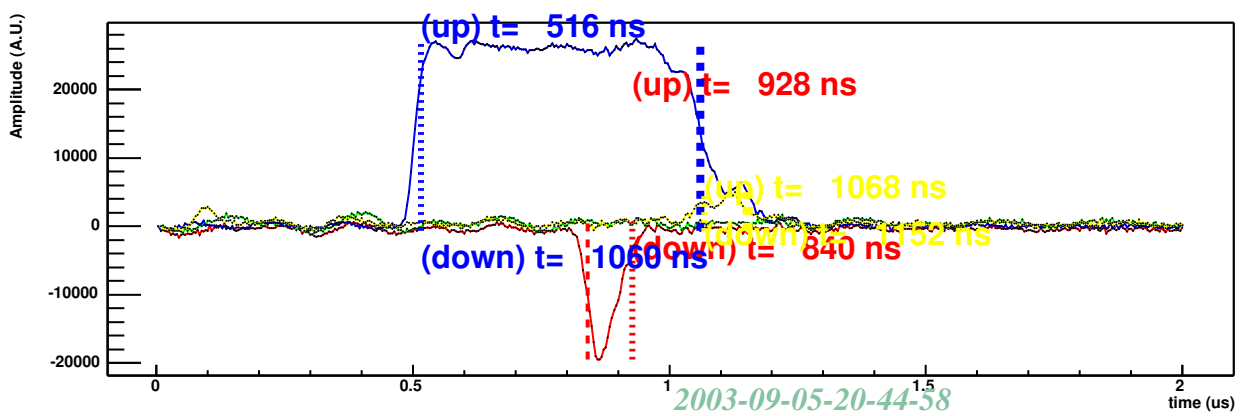
Correlated event
RF Data: 2003-09-05-20-37-23
Delta t 43.99 ns
Breakdown time 139.99 ns
Accoustic Data: 2003-09-05-20-37-27
Sensor order correct
Bad event (Too low intensity)
Sensor order: 4 1 3 2
Time (first - second) sensor: .50 ms

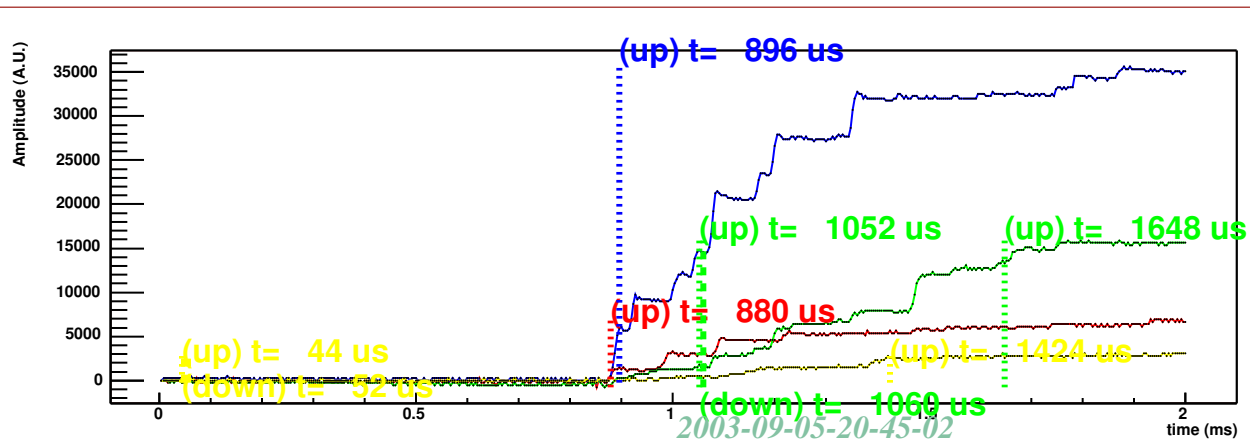


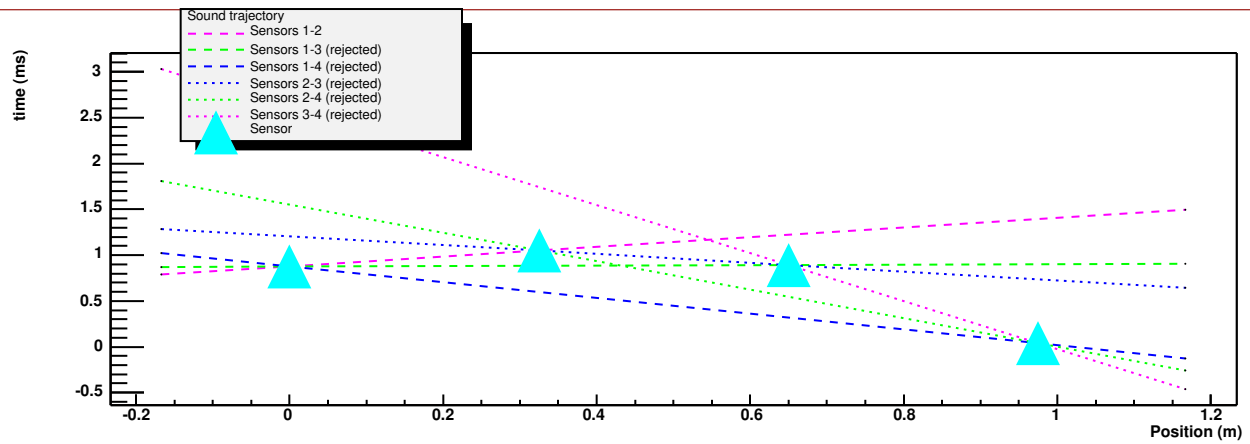




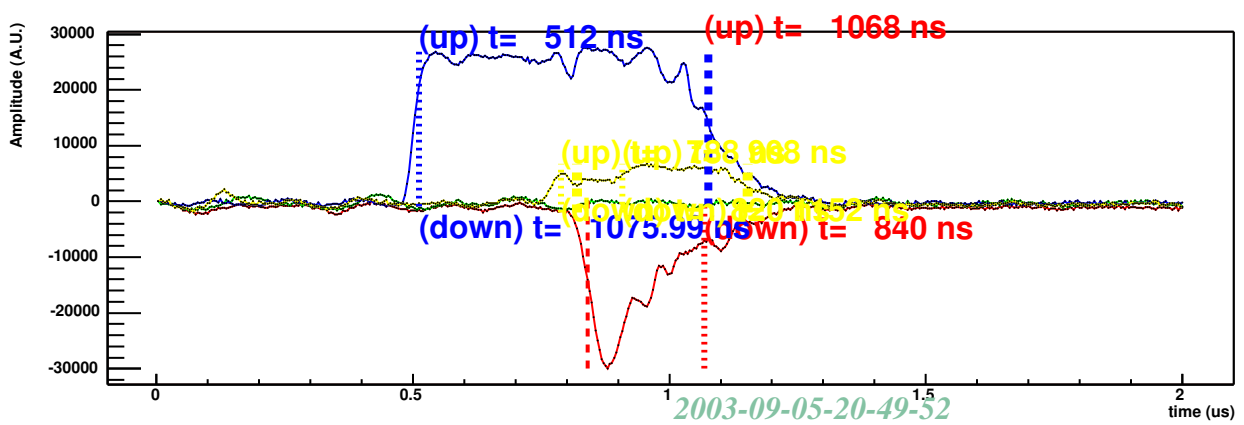
Correlated event
RF Data: 2003-09-05-20-42-34
Delta t -288. ns
Breakdown time 235.99 ns
Accoustic Data: 2003-09-05-20-42-39
Wrong sensor order
Signal comes from an outer source
Sensor order: 4 1 3 2
Time (first - second) sensor: .13 ms

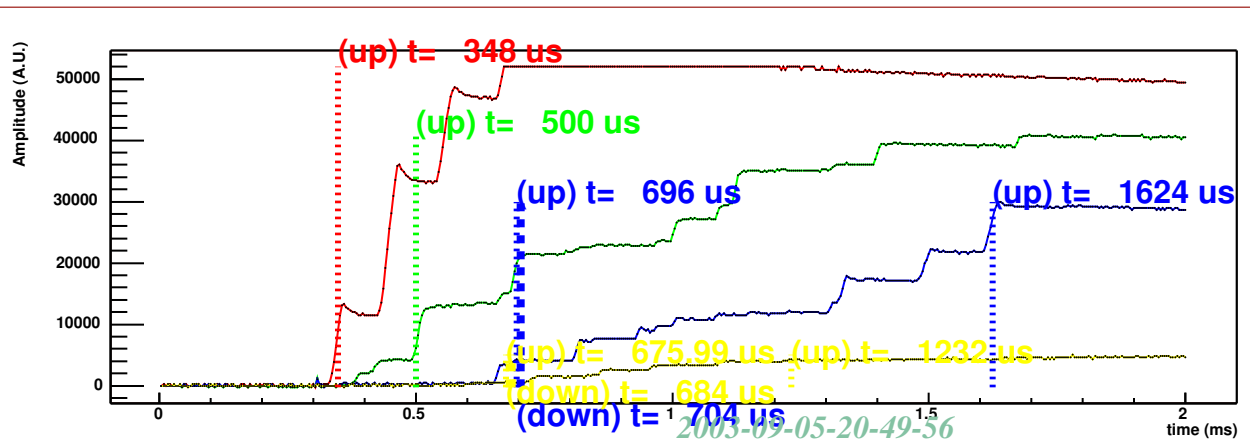


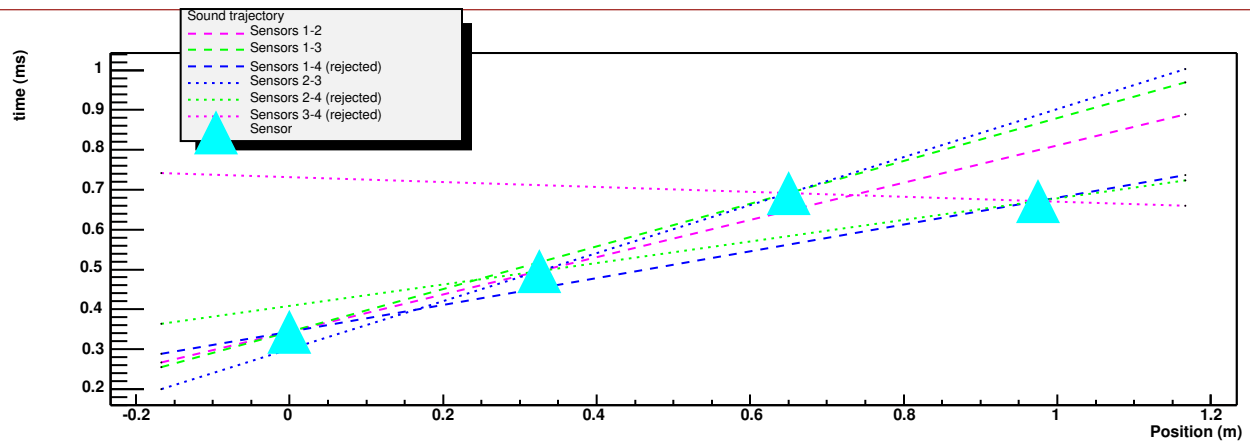




Correlated event
RF Data: 2003-09-05-20-44-58
Delta t -139.99 ns
Breakdown time 88. ns
Accoustic Data: 2003-09-05-20-45-02
Wrong sensor order
Signal comes from an outer source
Sensor order: 4 1 3 2
Time (first - second) sensor: .83 ms







Correlated event
RF Data: 2003-09-05-20-49-52
Delta t 279.99 ns
Breakdown time 227.99 ns
Accoustic Data: 2003-09-05-20-49-56
Wrong sensor order
Sensor order: 1 2 4 3
Time (first - second) sensor: -.15 ms