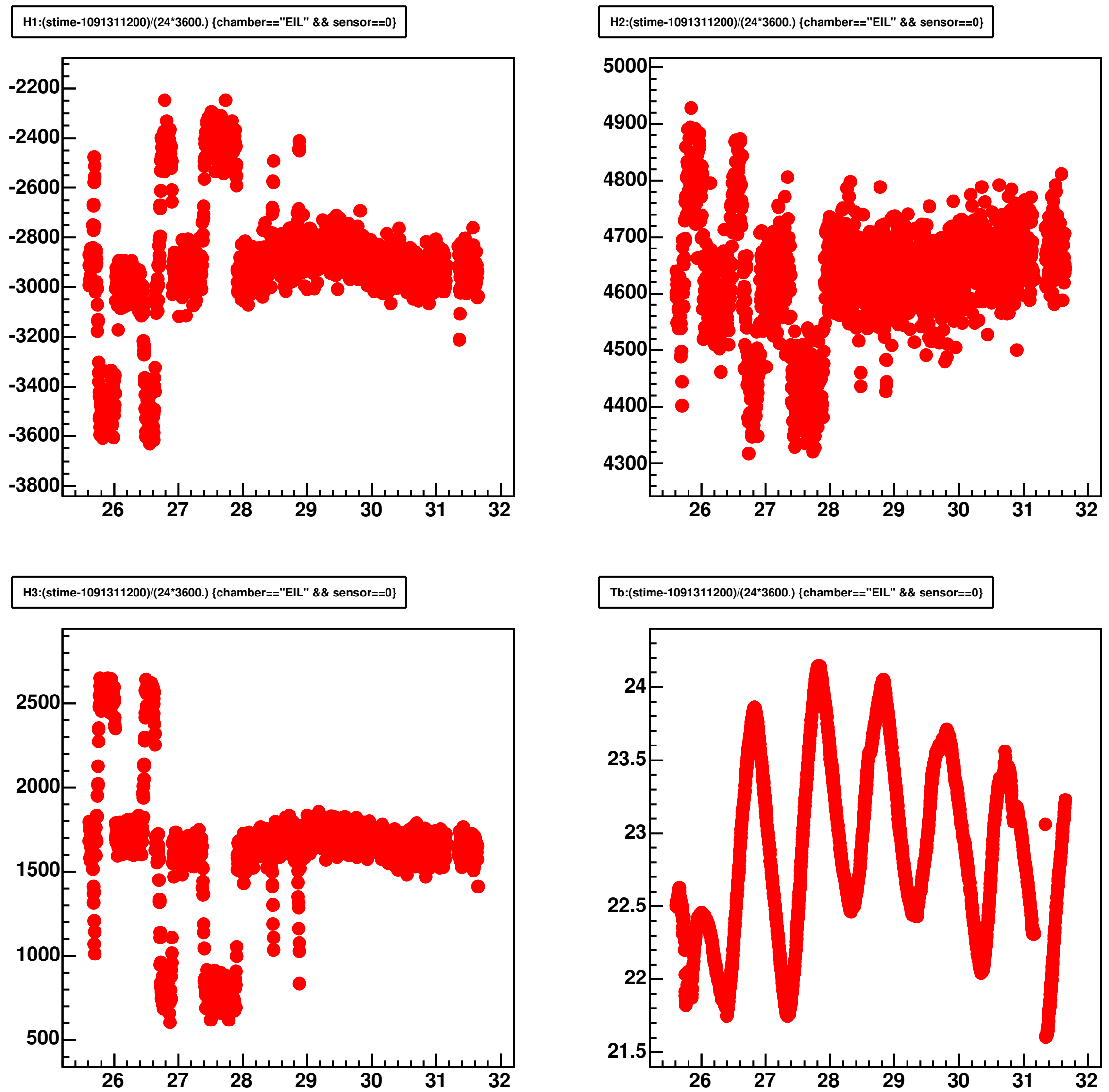
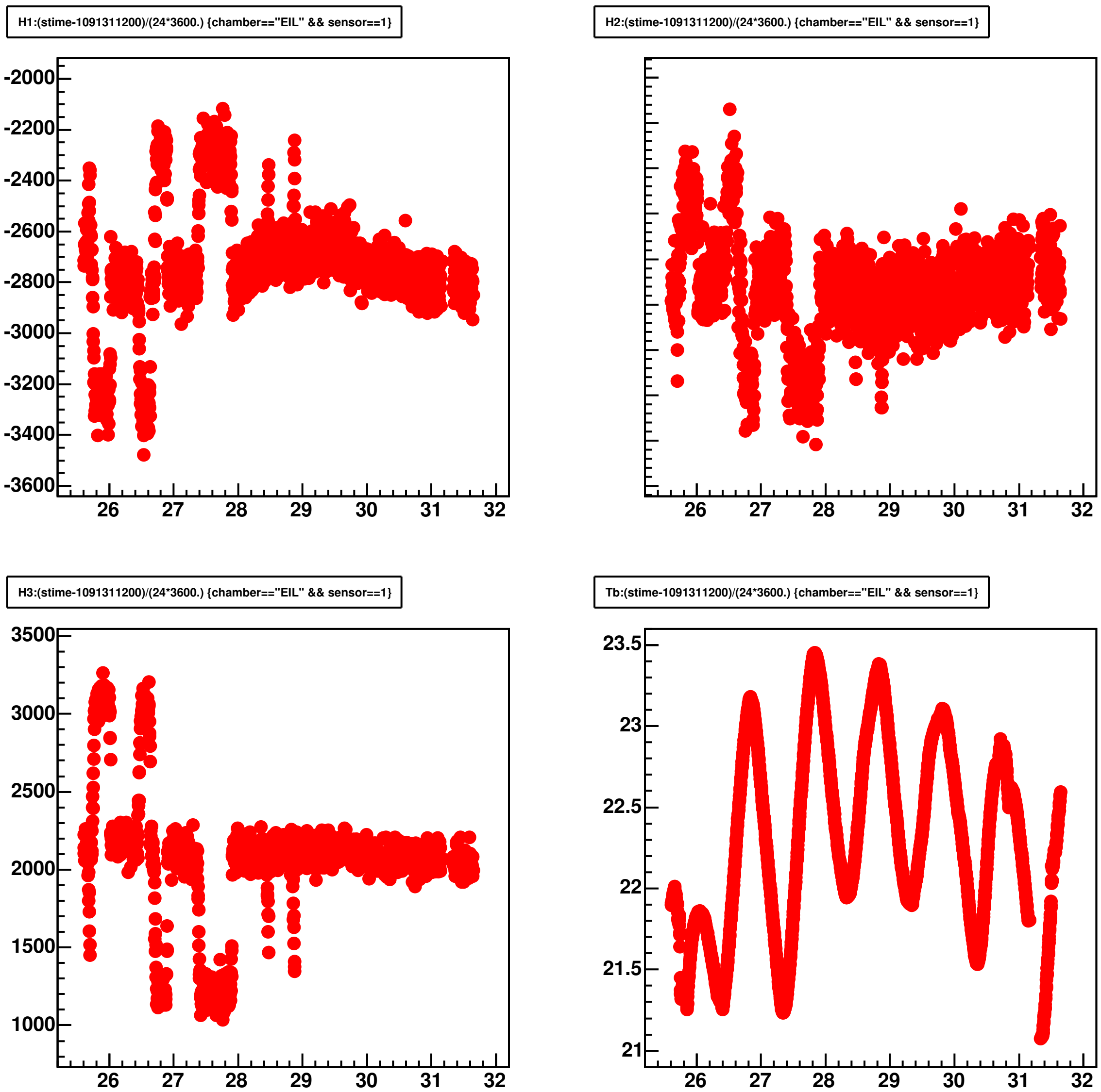
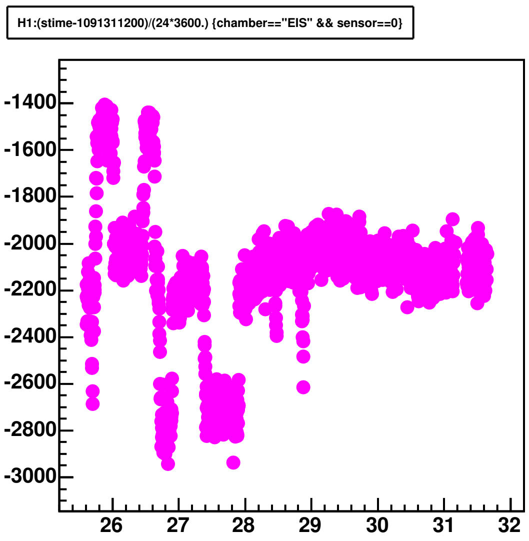
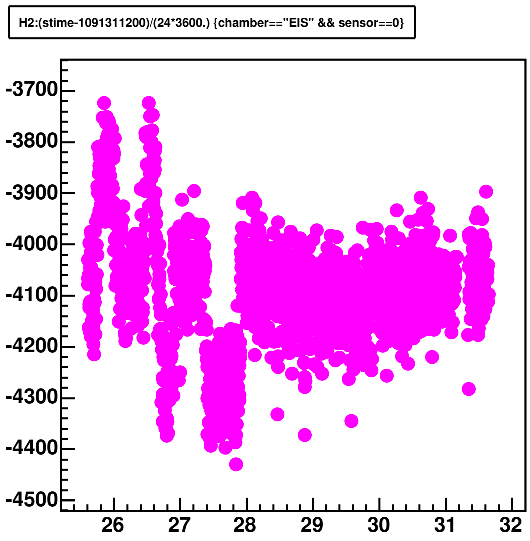
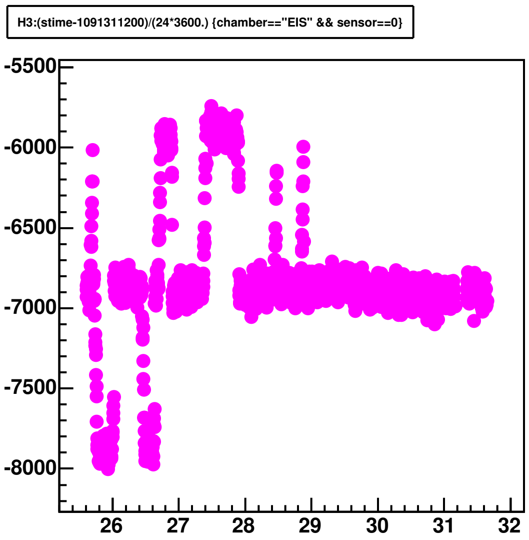
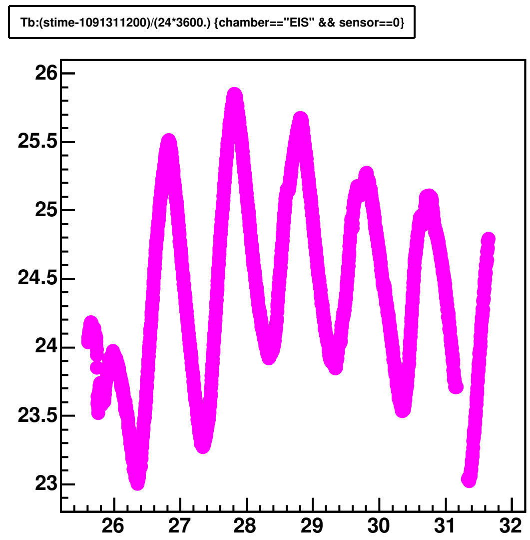

H1:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==0}
-2200
-2400
-2600
-2800
-3000
-3200
-3400
-3600
-3800
26
27
28
29
30
31
32
H2:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==0}
5000
4900
4800
4700
4600
4500
4400
4300
26
27
28
29
30
31
32
H3:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==0}
2500
2000
1500
1000
500
26
27
28
29
30
31
32
Tb:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==0}
24
23.5
23
22.5
22
21.5
26
27
28
29
30
31
32

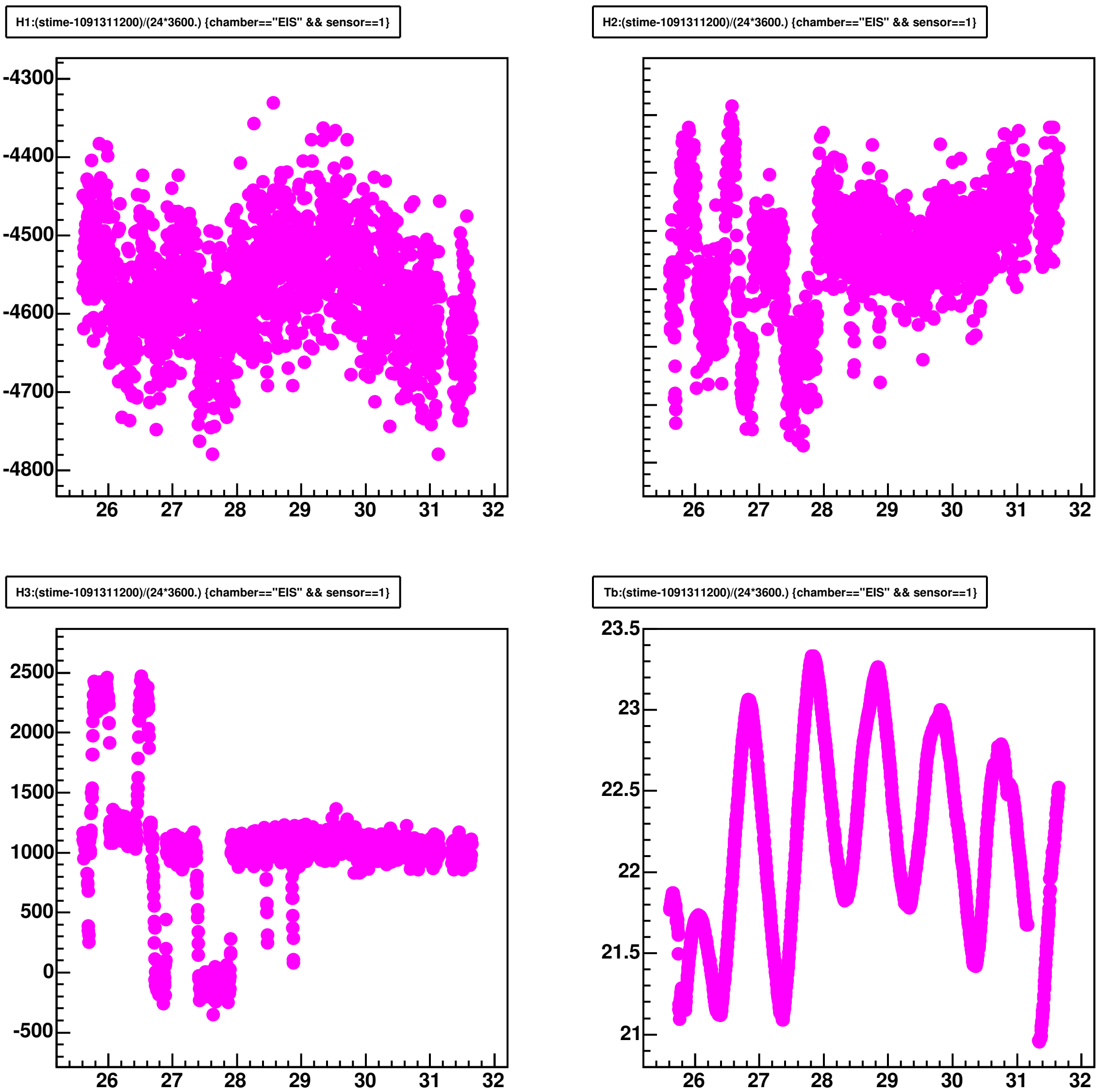

H1:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==1}
-2000
-2200
-2400
-2600
-2800
-3000
-3200
-3400
-3600
26 27 28 29 30 31 32
H2:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==1}
26 27 28 29 30 31 32
H3:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==1}
3500
3000
2500
2000
1500
1000
26 27 28 29 30 31 32
Tb:(stime-1091311200)/(24*3600.) {chamber=="EIL" && sensor==1}
23.5
23
22.5
22
21.5
21
26 27 28 29 30 31 32


H1:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==0}
-1400
-1600
-1800
-2000
-2200
-2400
-2600
-2800
-3000
26
27
28
29
30
31
32


H2:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==0}
-3700
-3800
-3900
-4000
-4100
-4200
-4300
-4400
-4500
26
27
28
29
30
31
32


H3:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==0}
-5500
-6000
-6500
-7000
-7500
-8000
26
27
28
29
30
31
32


Tb:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==0}
26
25.5
25
24.5
24
23.5
23
26
27
28
29
30
31
32


H1:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==1}
-4300
-4400
-4500
-4600
-4700
-4800
26 27 28 29 30 31 32
H2:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==1}
26 27 28 29 30 31 32
H3:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==1}
2500
2000
1500
1000
500
0
-500
26 27 28 29 30 31 32
Tb:(stime-1091311200)/(24*3600.) {chamber=="EIS" && sensor==1}
23.5
23
22.5
22
21.5
21
26 27 28 29 30 31 32