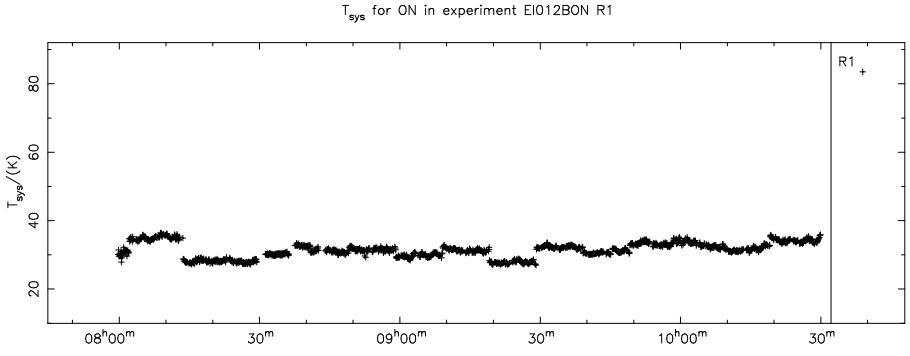
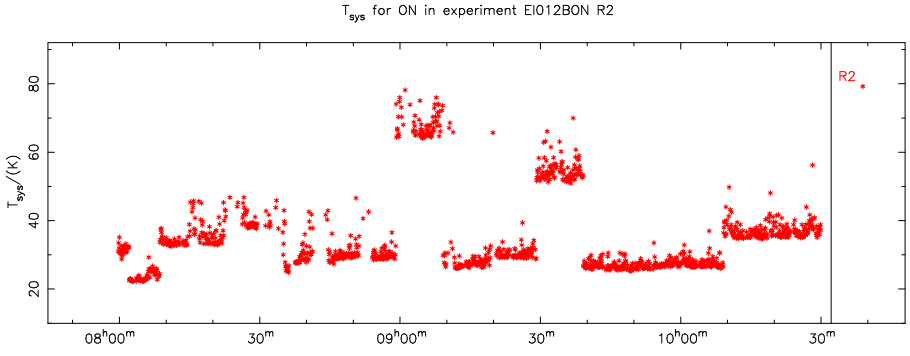
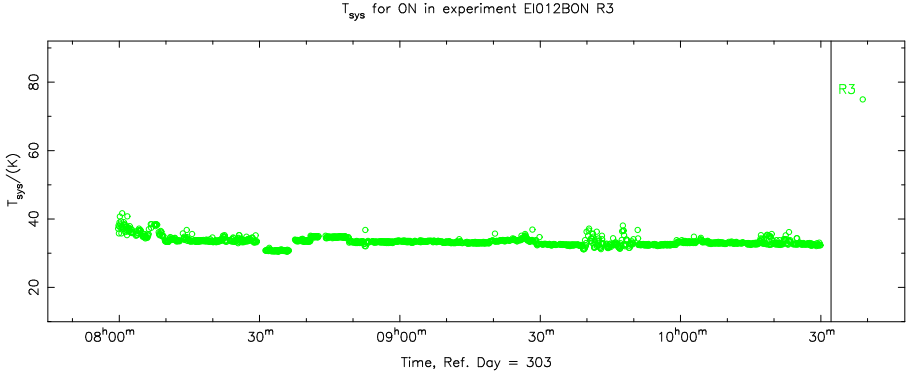
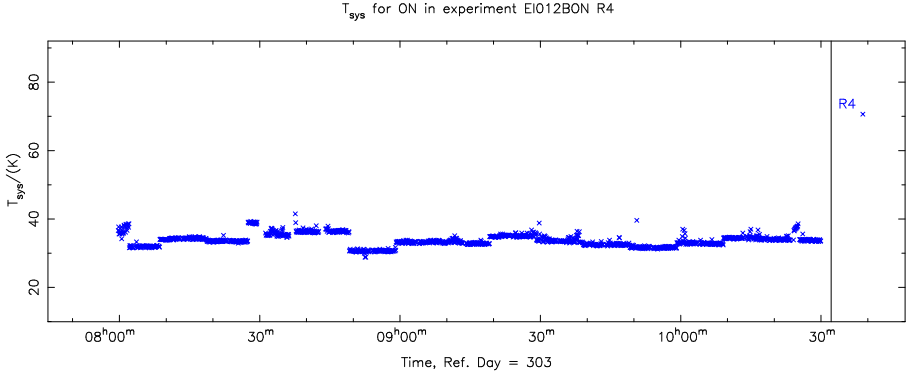
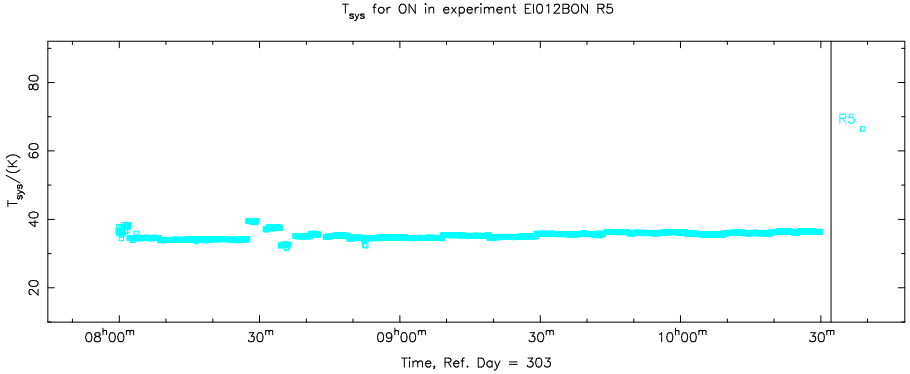
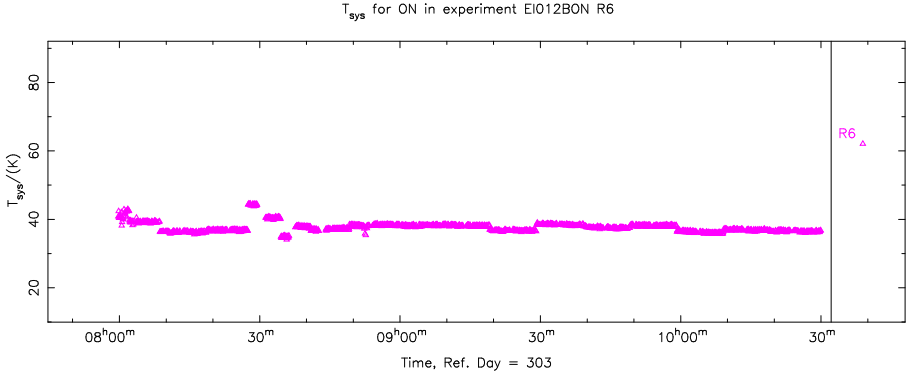

T_{sys} for ON in experiment EI012BON R1
R1
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

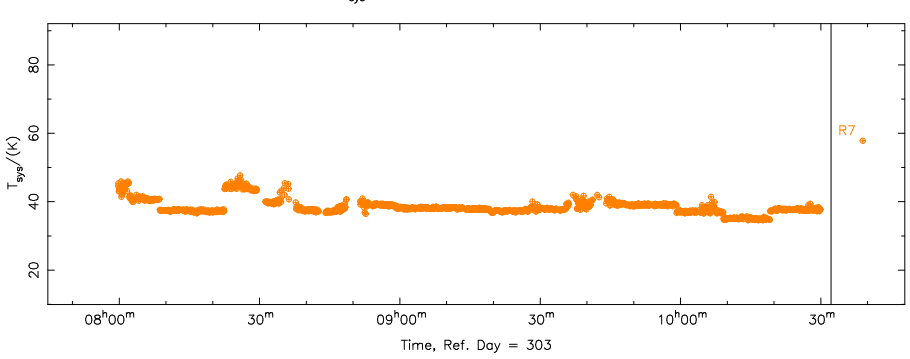

T_{sys} for ON in experiment EI012BON R2
R2
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

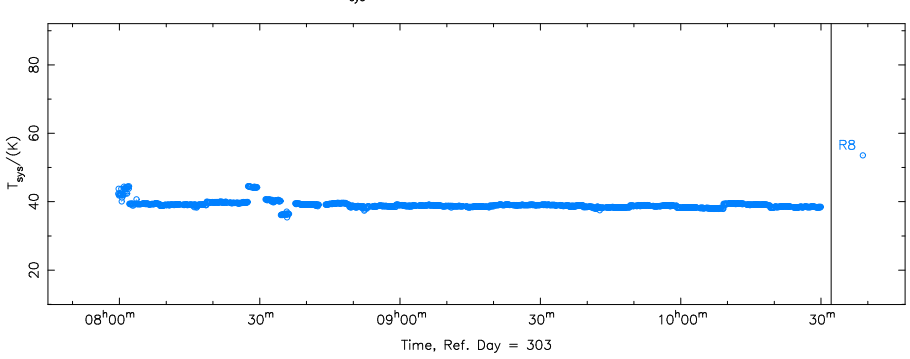

T_{sys} for ON in experiment EI012BON R3
R3
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

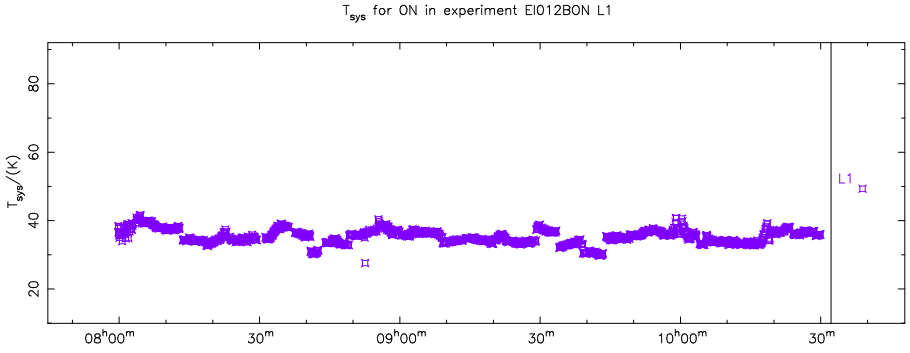

T_{sys} for ON in experiment EI012BON R4
R4
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

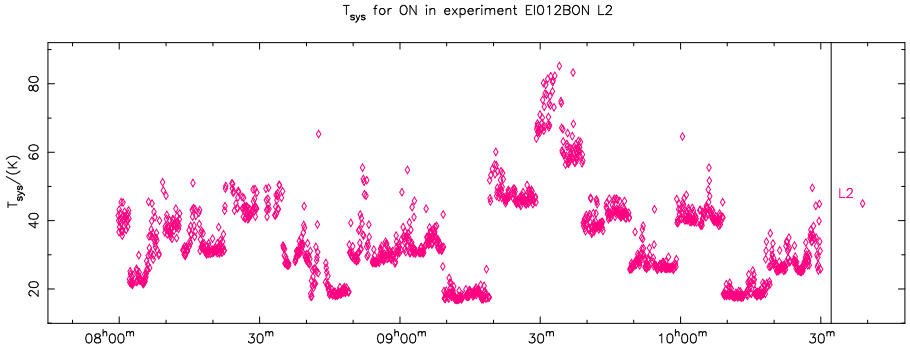

T_{sys} for ON in experiment EI012BON R5
R5
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

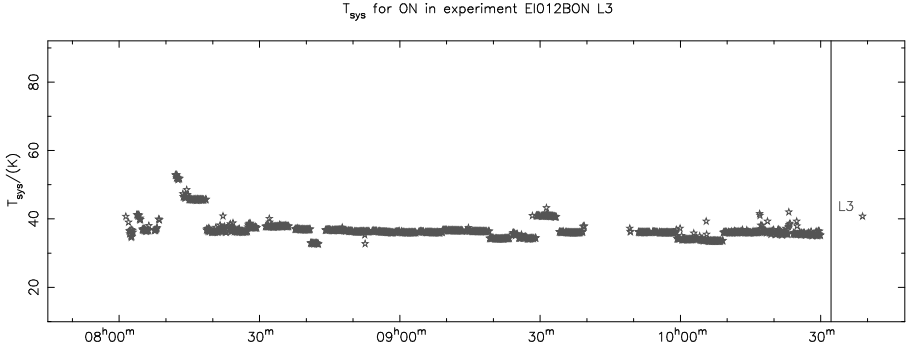

T_{sys} for ON in experiment EI012BON R6
R6
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

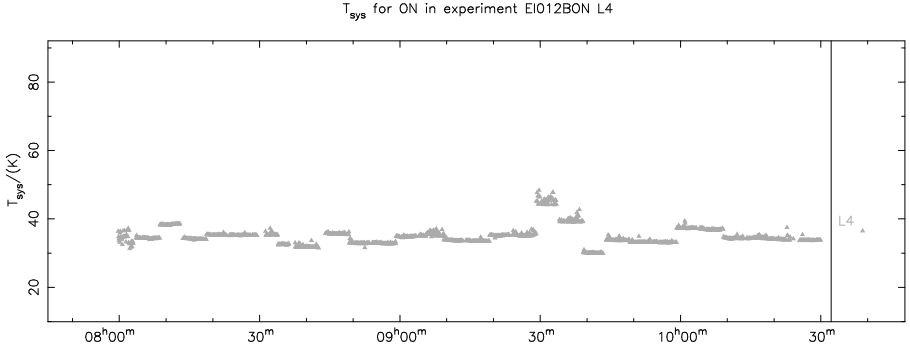

T_{sys} for ON in experiment EI012BON R7
R7
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

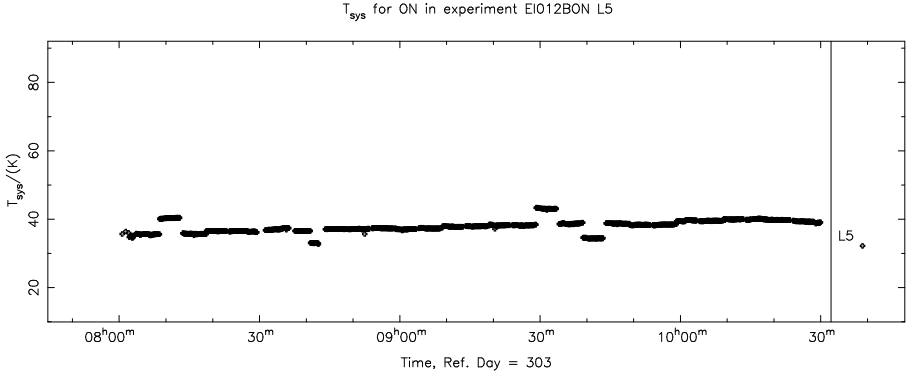

T_{sys} for ON in experiment EI012BON R8
R8
T_{sys}/(K)
20
40
60
80
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

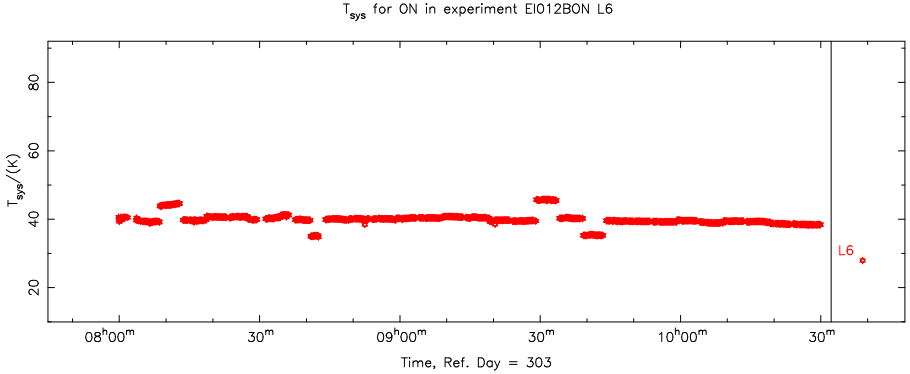

T_{sys} for ON in experiment EI012BON L1
T_{sys}/(K)
L1
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

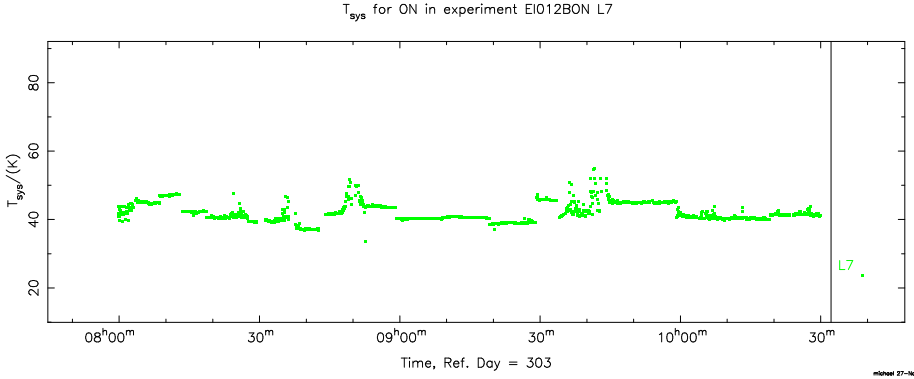

T_{sys} for ON in experiment EI012BON L2
T_{sys}/(K)
L2
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303

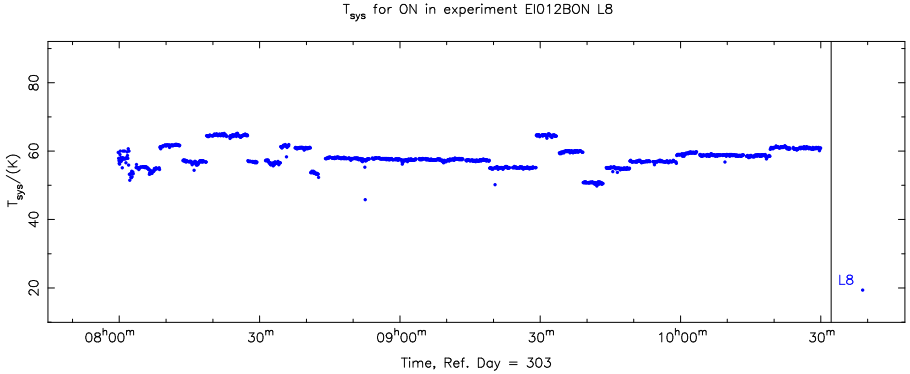

T_{sys} for ON in experiment EI012BON L3
T_{sys}/(K)
L3
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303


T_{sys} for ON in experiment EI012BON L4
T_{sys}/(K)
L4
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303


T_{sys} for ON in experiment EI012BON L5
T_{sys}/(K)
L5
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303


T_{sys} for ON in experiment EI012BON L6
T_{sys}/(K)
L6
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303


T_{sys} for ON in experiment EI012BON L7
T_{sys}/(K)
L7
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303
michael 27-Nov-2013 11:06


T_{sys} for ON in experiment EI012BON L8
T_{sys}/(K)
L8
08h00m
30m
09h00m
30m
10h00m
30m
Time, Ref. Day = 303