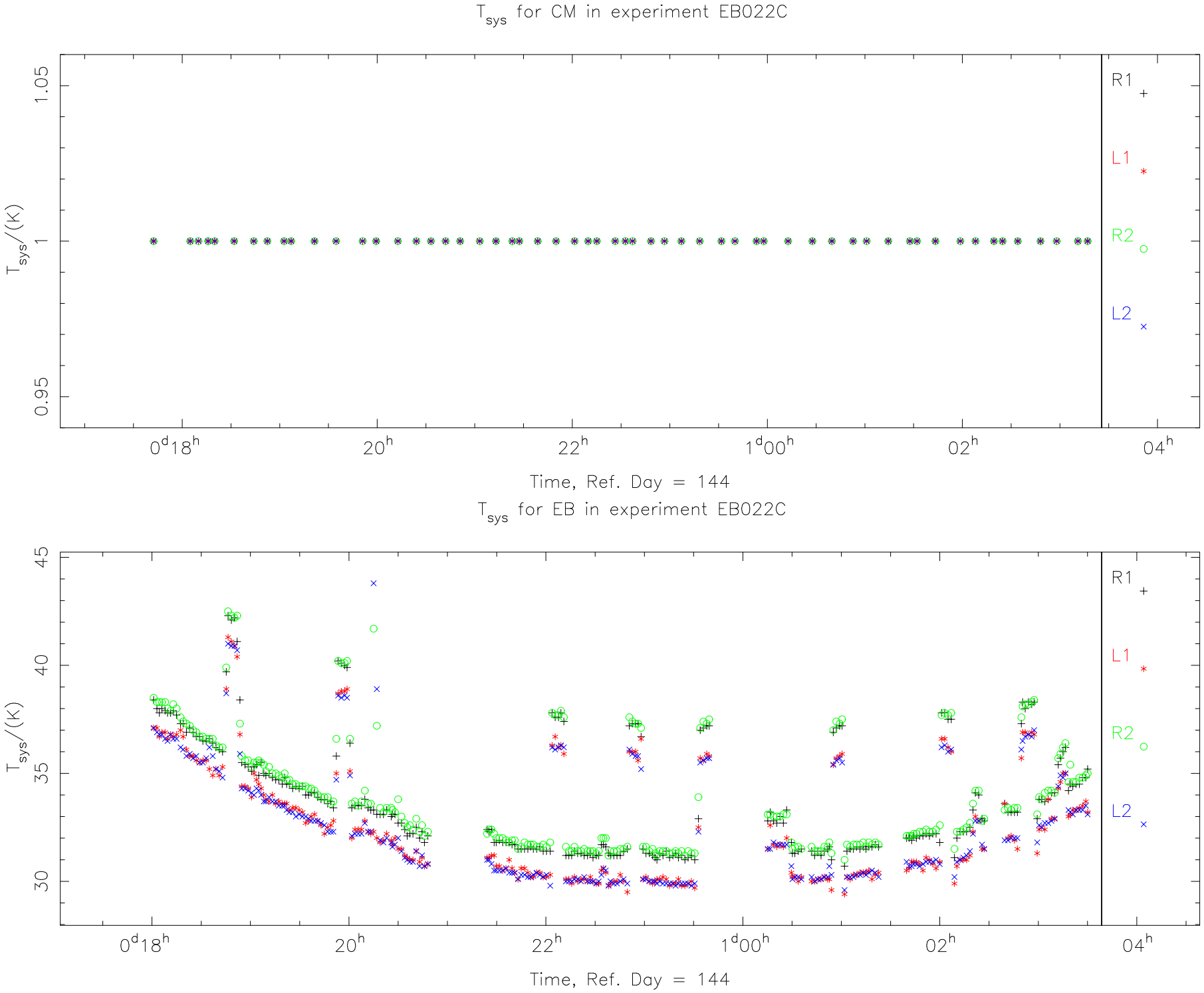
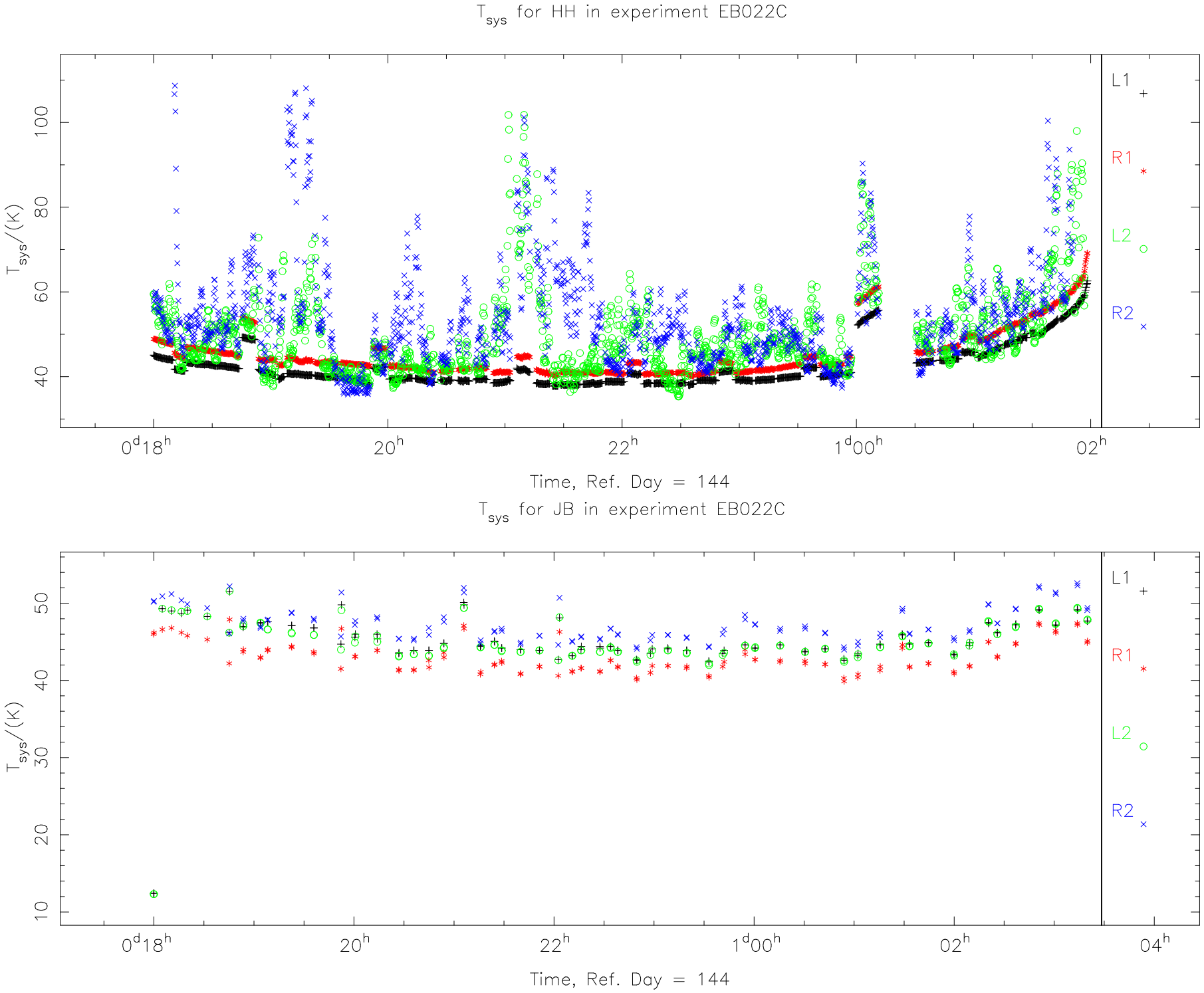
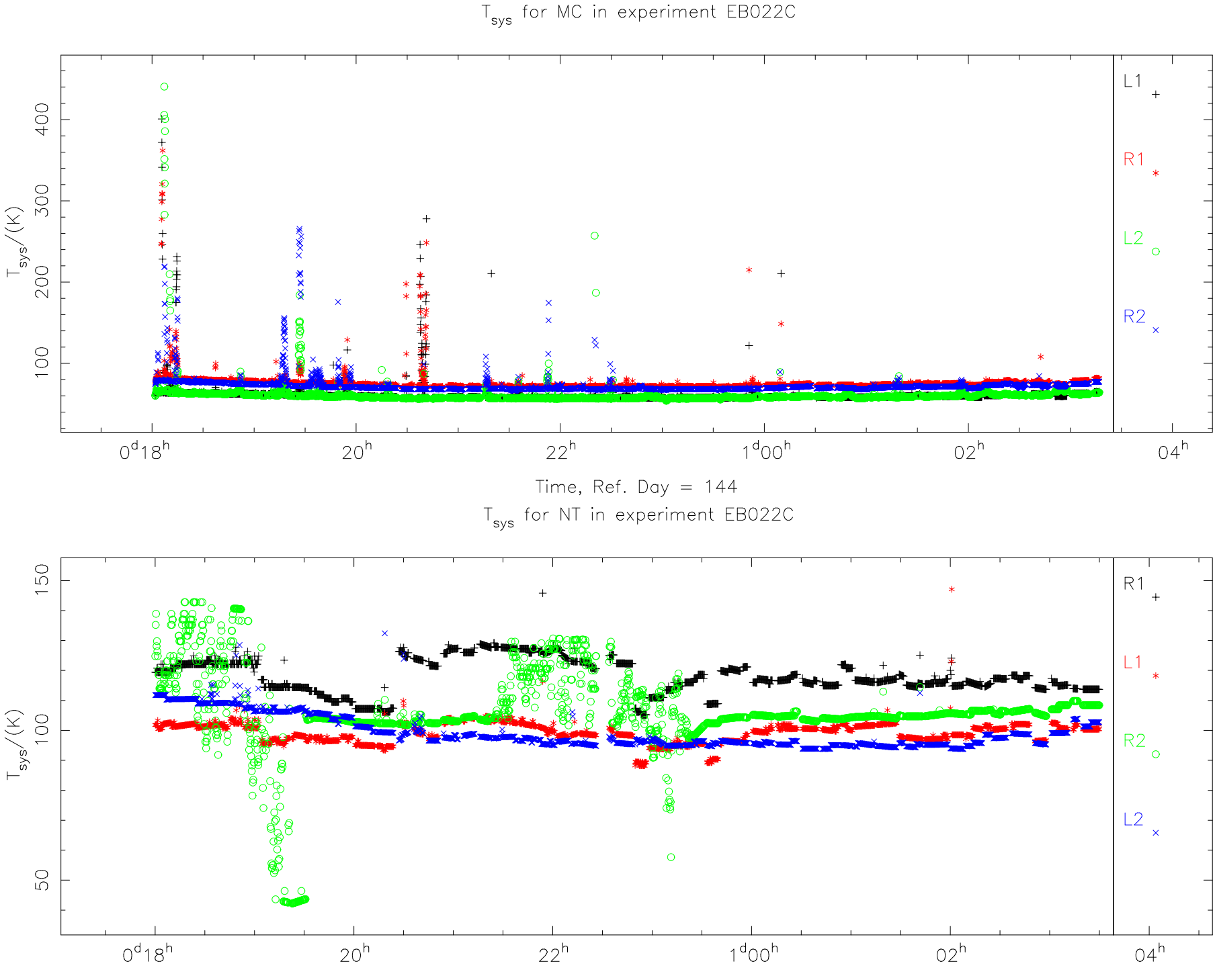
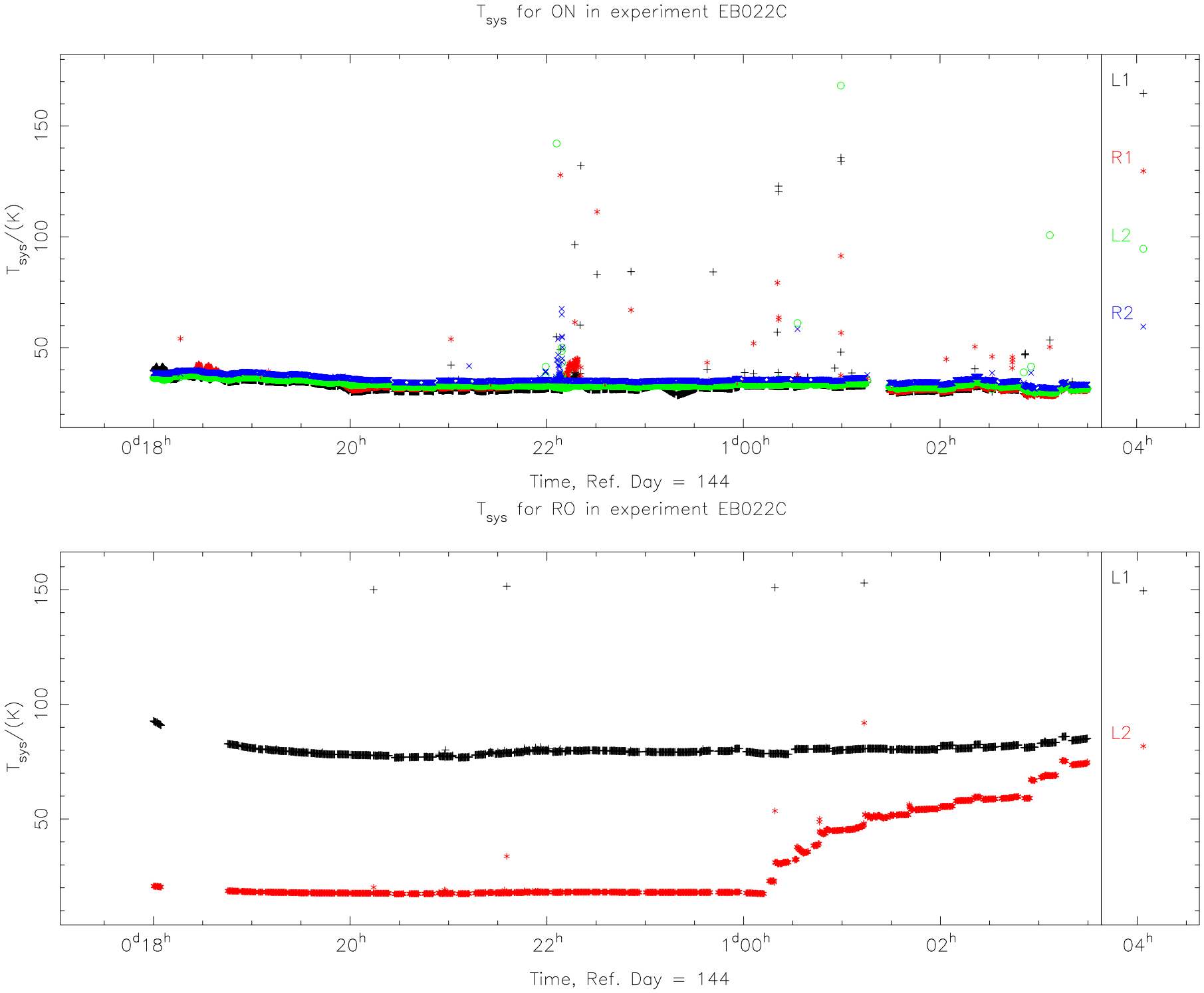
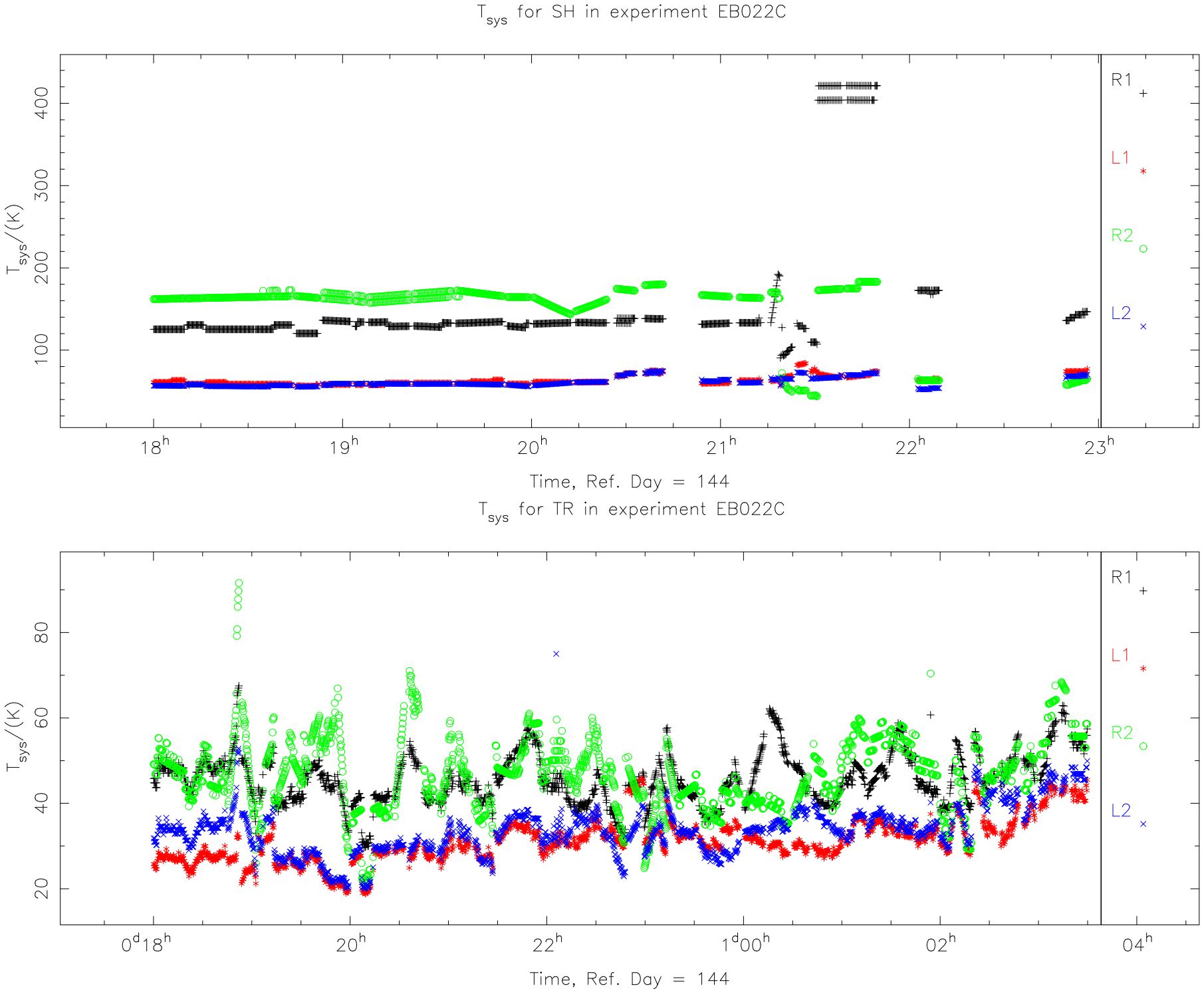
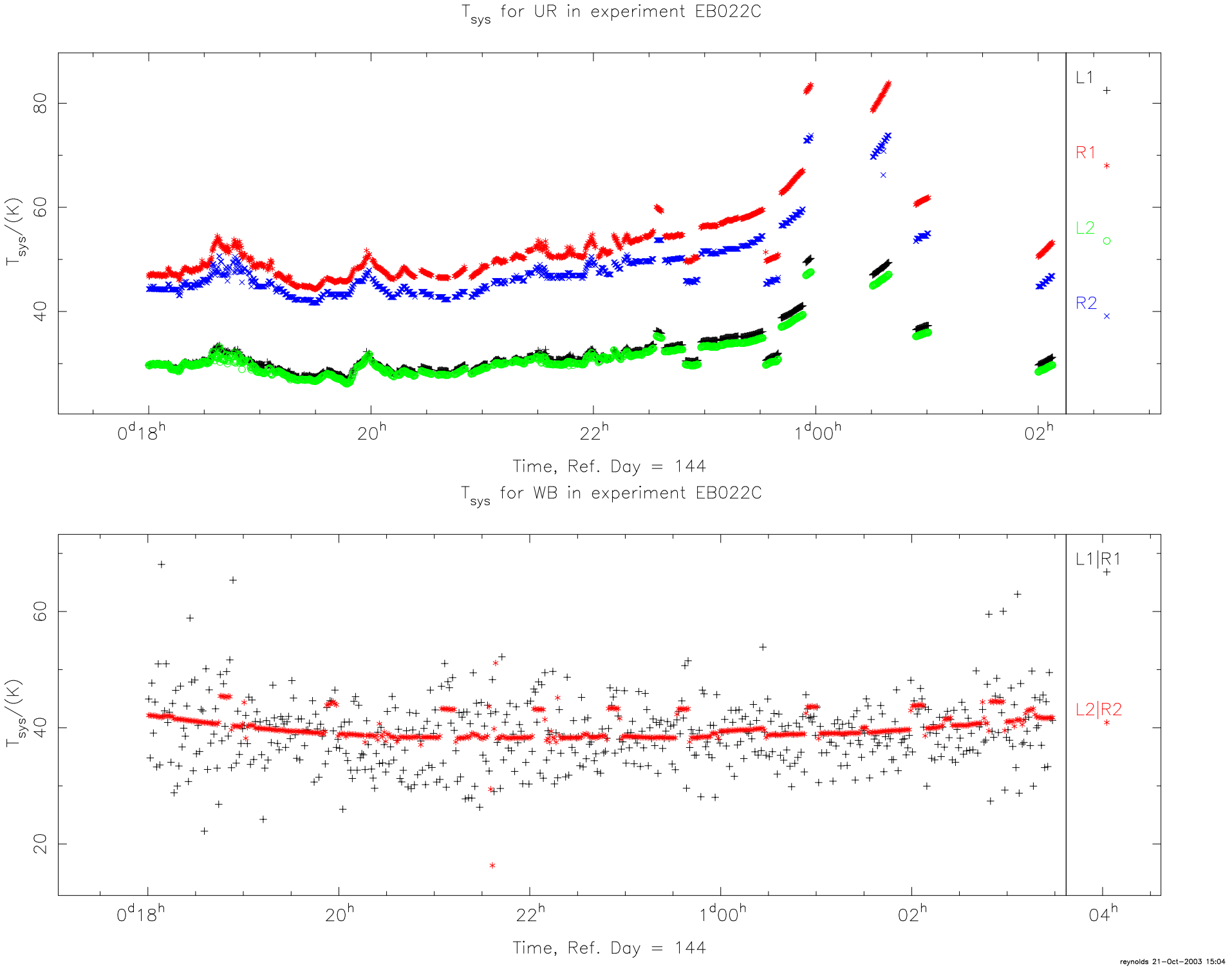

T_sys for CM in experiment EB022C
T_sys/(K)
1.05
1
0.95
R1
L1
R2
L2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144
T_sys for EB in experiment EB022C
T_sys/(K)
45
40
35
30
R1
L1
R2
L2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144


T_sys for HH in experiment EB022C
T_sys/(K)
40
60
80
100
0^d18^h
20^h
22^h
1^d00^h
02^h
Time, Ref. Day = 144
L1
R1
L2
R2
T_sys for JB in experiment EB022C
T_sys/(K)
10
20
30
40
50
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144
L1
R1
L2
R2


T_sys for MC in experiment EB022C
T_sys/(K)
100
200
300
400
L1
R1
L2
R2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144
T_sys for NT in experiment EB022C
T_sys/(K)
50
100
150
R1
L1
R2
L2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144


T_sys for ON in experiment EB022C
T_sys/(K)
150
100
50
L1
R1
L2
R2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144
T_sys for RO in experiment EB022C
T_sys/(K)
150
100
50
L1
L2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144


T_sys for SH in experiment EB022C
T_sys/(K)
100
200
300
400
R1
L1
R2
L2
18^h
19^h
20^h
21^h
22^h
23^h
Time, Ref. Day = 144
T_sys for TR in experiment EB022C
T_sys/(K)
20
40
60
80
R1
L1
R2
L2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144


T_{sys} for UR in experiment EB022C
T_{sys}/(K)
80
60
40
L1
R1
L2
R2
0^d18^h
20^h
22^h
1^d00^h
02^h
Time, Ref. Day = 144
T_{sys} for WB in experiment EB022C
T_{sys}/(K)
60
40
20
L1|R1
L2|R2
0^d18^h
20^h
22^h
1^d00^h
02^h
04^h
Time, Ref. Day = 144
reynolds 21-Oct-2003 15:04