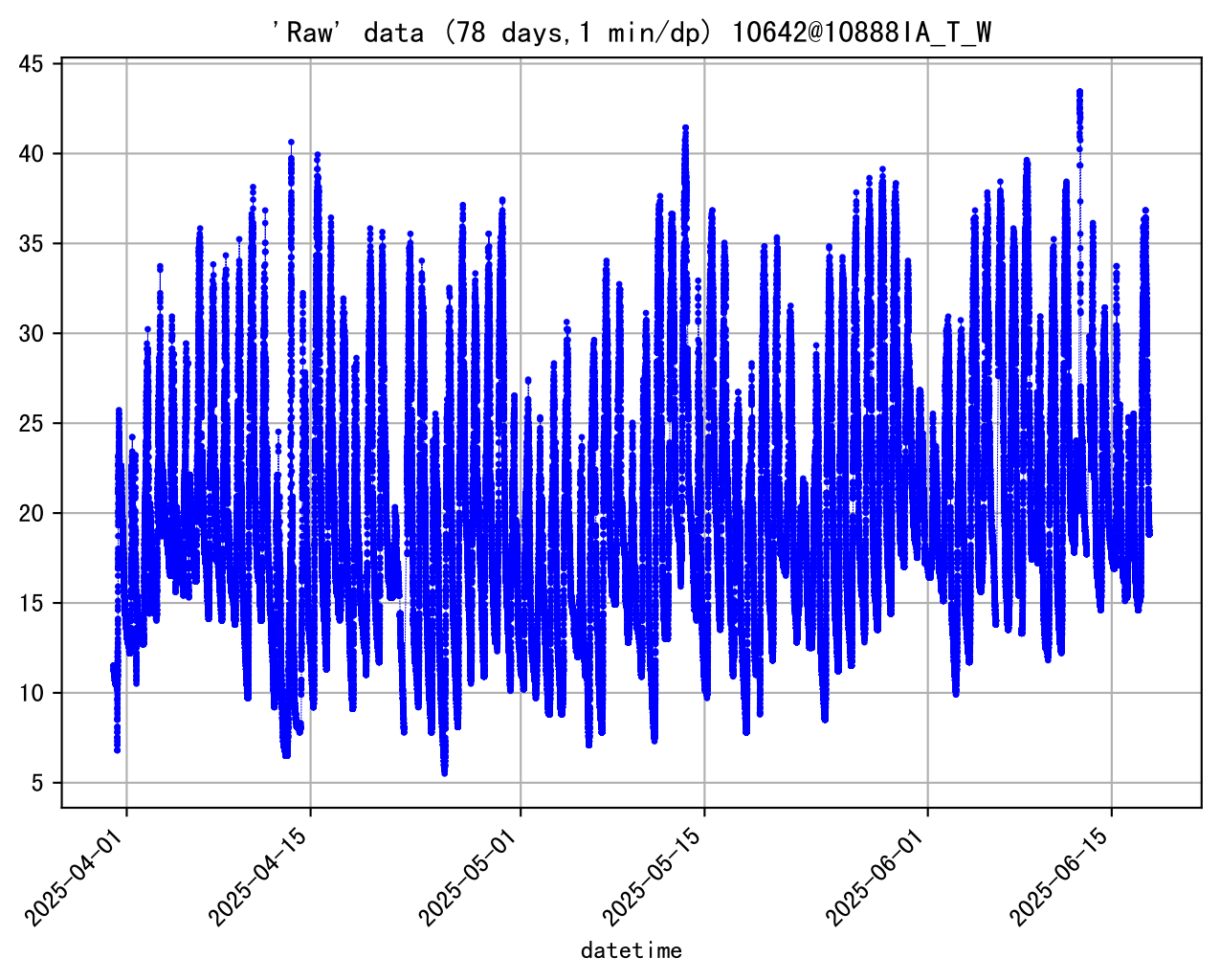
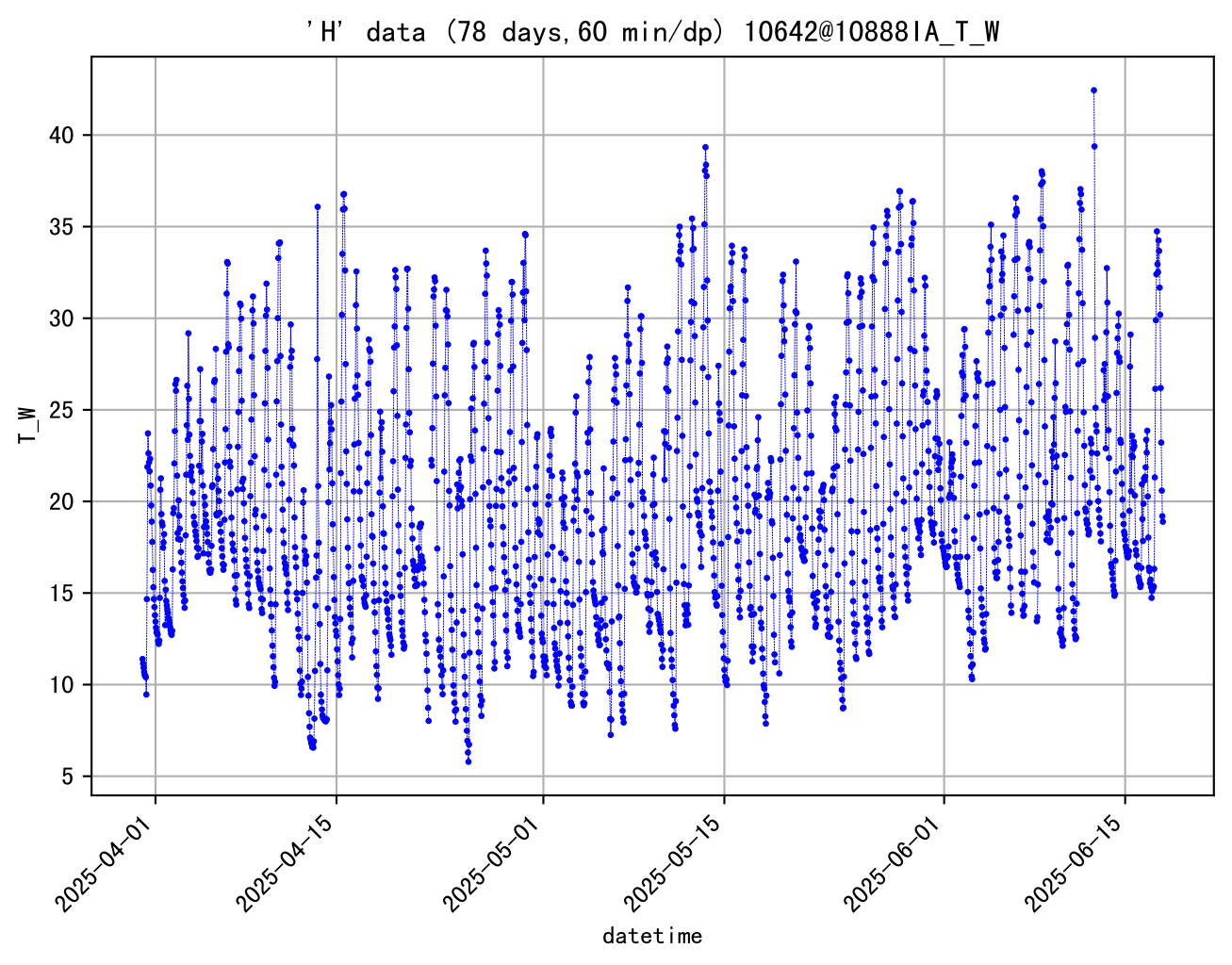
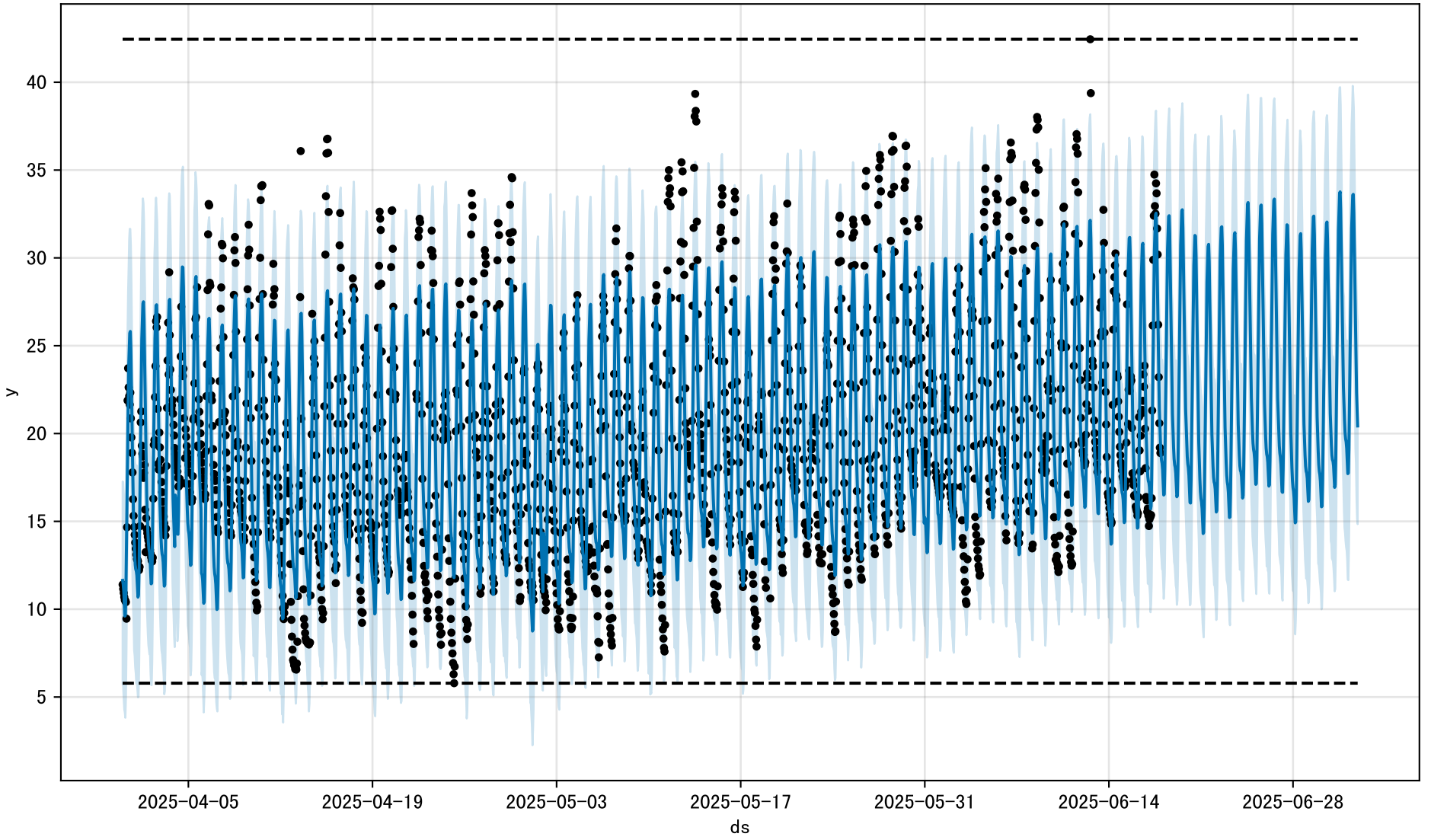
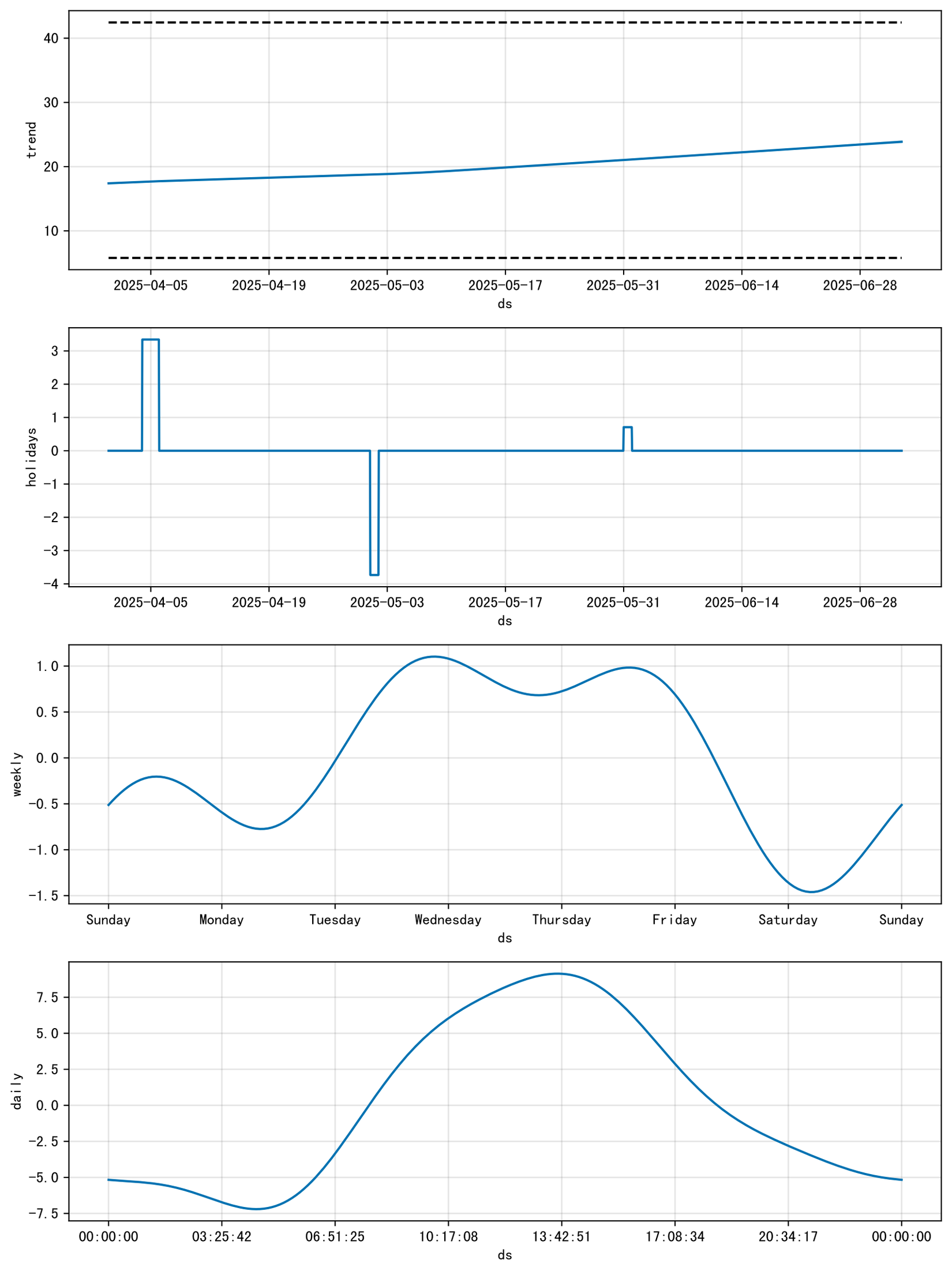
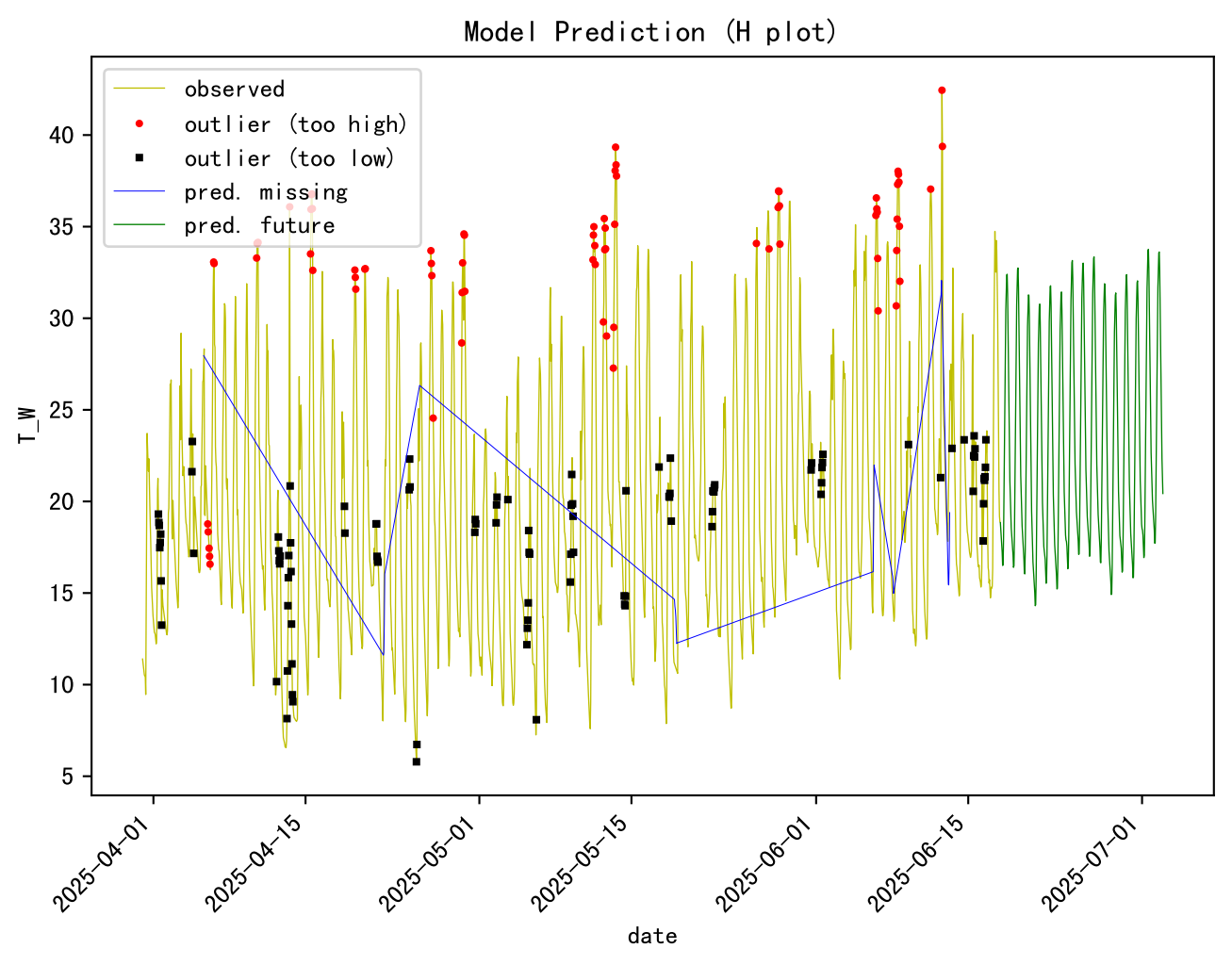

'Raw' data (78 days,1 min/dp) 10642@10888IA_T_W
45
40
35
30
25
20
15
10
5
2025-04-01
2025-04-15
2025-05-01
2025-05-15
2025-06-01
2025-06-15
datetime


'H' data (78 days,60 min/dp) 10642@10888IA_T_W
T_W
40
35
30
25
20
15
10
5
2025-04-01
2025-04-15
2025-05-01
2025-05-15
2025-06-01
2025-06-15
datetime


40
35
30
25
20
15
10
5
y
2025-04-05
2025-04-19
2025-05-03
2025-05-17
2025-05-31
2025-06-14
2025-06-28
ds


trend
40
30
20
10
2025-04-05
2025-04-19
2025-05-03
2025-05-17
2025-05-31
2025-06-14
2025-06-28
ds
holidays
3
2
1
0
−1
−2
−3
−4
2025-04-05
2025-04-19
2025-05-03
2025-05-17
2025-05-31
2025-06-14
2025-06-28
ds
weekly
1.0
0.5
0.0
−0.5
−1.0
−1.5
Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday
ds
daily
7.5
5.0
2.5
0.0
−2.5
−5.0
−7.5
00:00:00
03:25:42
06:51:25
10:17:08
13:42:51
17:08:34
20:34:17
00:00:00
ds


Model Prediction (H plot)
observed
outlier (too high)
outlier (too low)
pred. missing
pred. future
T_W
40
35
30
25
20
15
10
5
2025-04-01
2025-04-15
2025-05-01
2025-05-15
2025-06-01
2025-06-15
2025-07-01
date