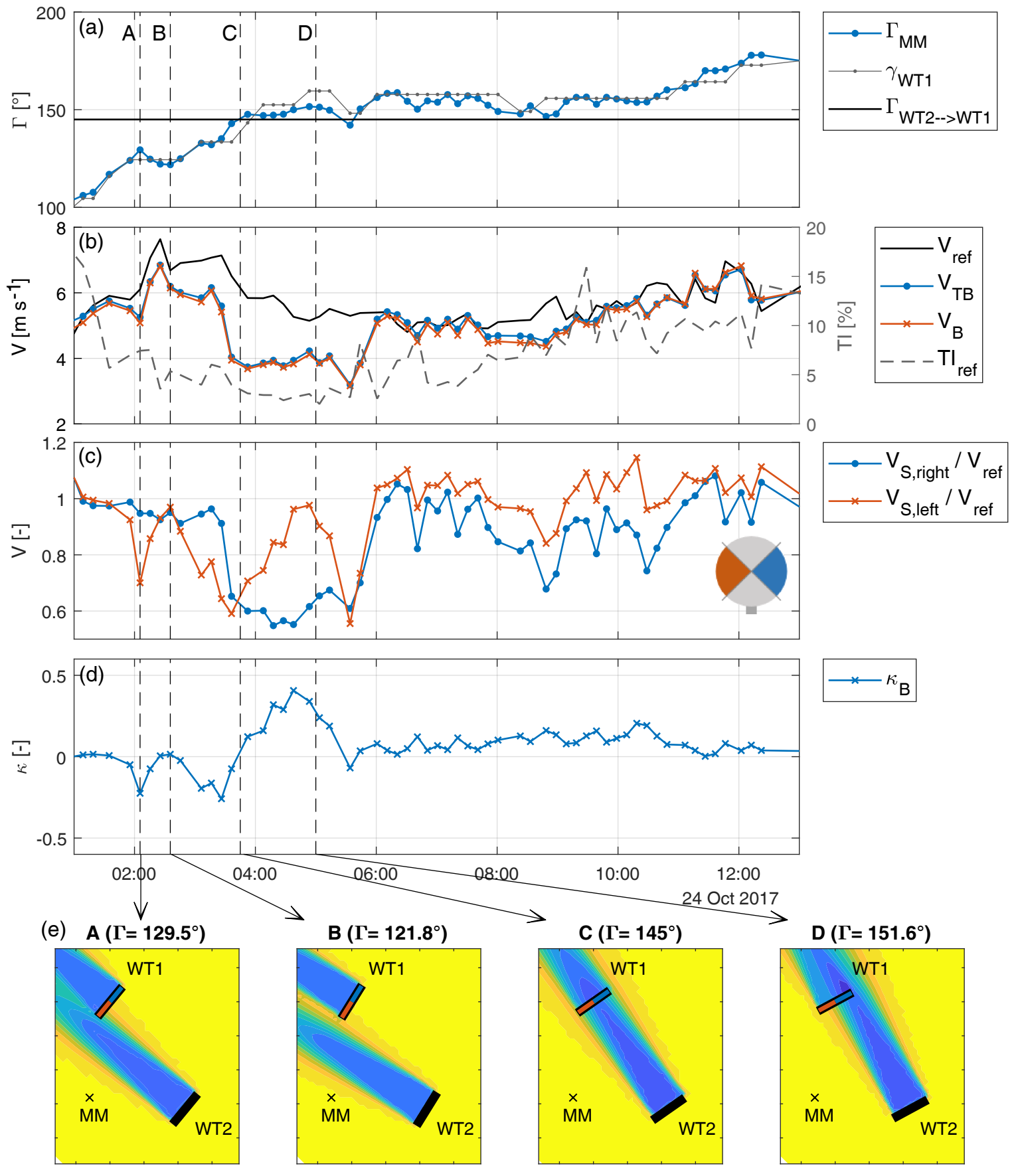
(a)
A
B
C
D
Γ [°]
200
150
100
Γ_MM
γ_WT1
Γ_WT2-->WT1
(b)
V [m s-1]
8
6
4
2
TI [%]
20
15
10
5
0
V_ref
V_TB
V_B
TI_ref
(c)
V [-]
1.2
1
0.8
0.6
V_S,right / V_ref
V_S,left / V_ref
(d)
κ [-]
0.5
0
-0.5
κ_B
02:00
04:00
06:00
08:00
10:00
12:00
24 Oct 2017
(e)
A (Γ= 129.5°)
B (Γ= 121.8°)
C (Γ= 145°)
D (Γ= 151.6°)
WT1
WT2
MM