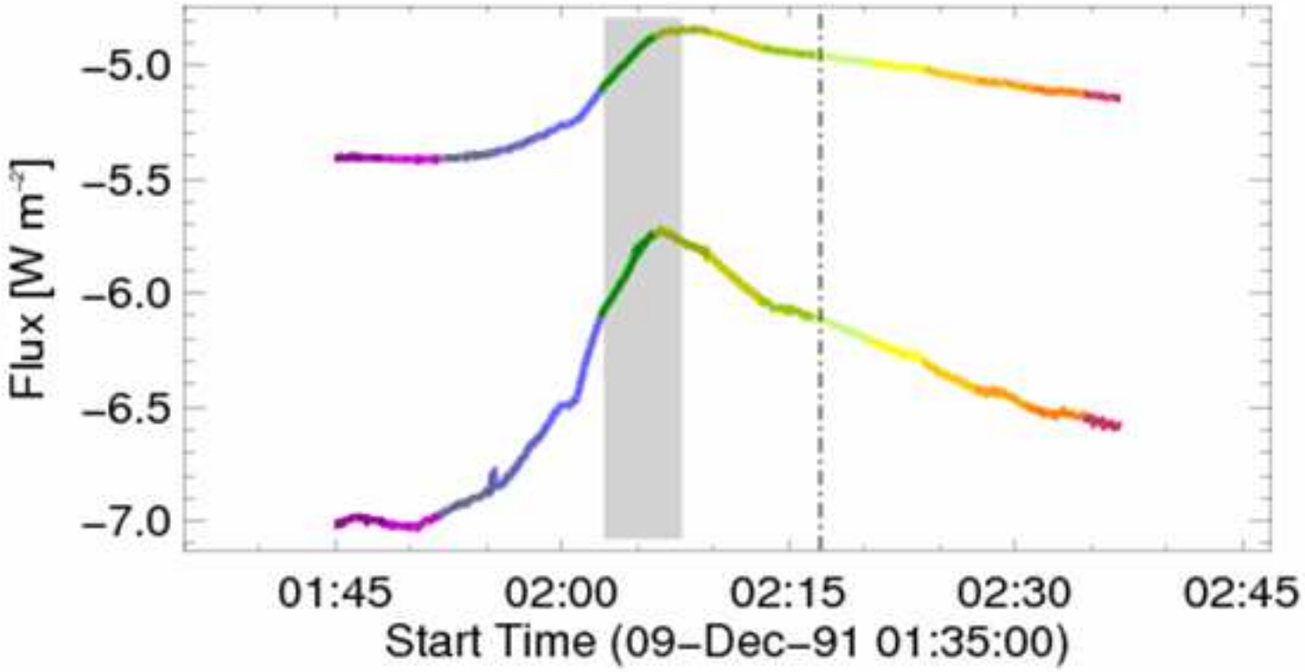
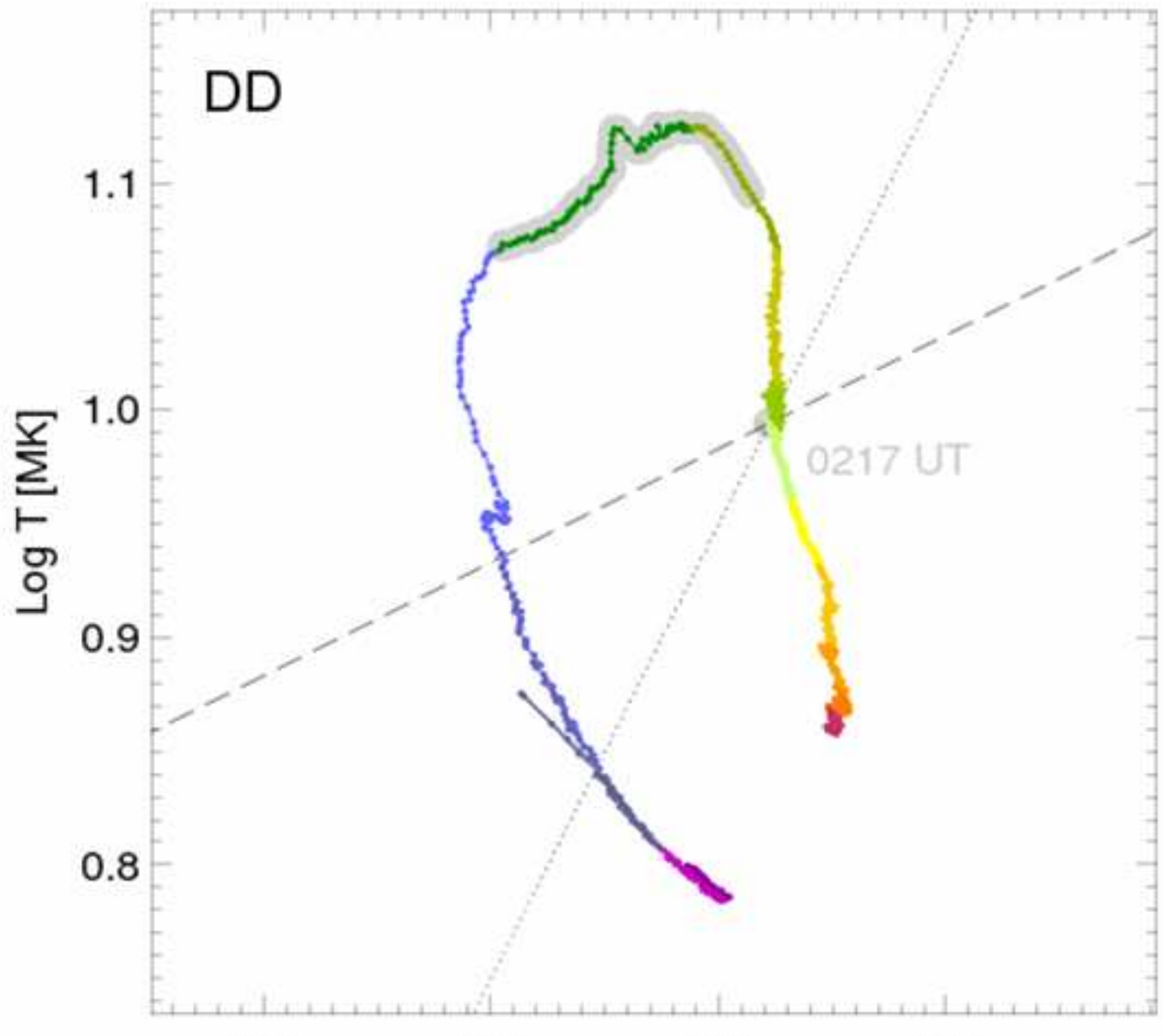
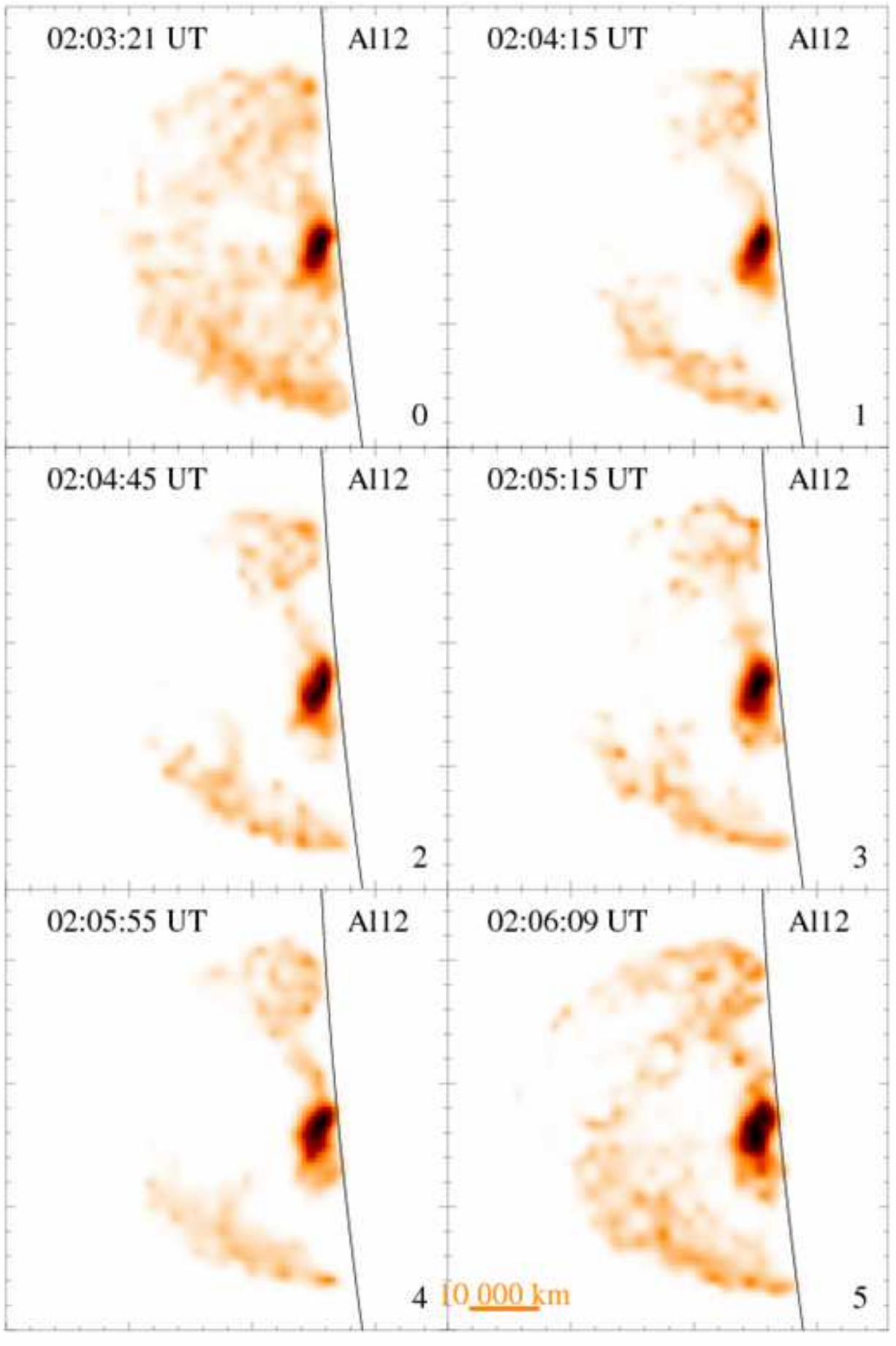

−5.0
−5.5
−6.0
−6.5
−7.0
Flux [W m⁻²]
01:45
02:00
02:15
02:30
02:45
Start Time (09−Dec−91 01:35:00)


DD
1.1
1.0
0.9
0.8
Log T [MK]
0217 UT
0.2
0.3
0.4
0.5
1/2 Log (EM) [10²⁴cm⁻³/²]


02:03:21 UT
Al12
0
02:04:15 UT
Al12
1
02:04:45 UT
Al12
2
02:05:15 UT
Al12
3
02:05:55 UT
Al12
4
02:06:09 UT
Al12
5
10,000 km