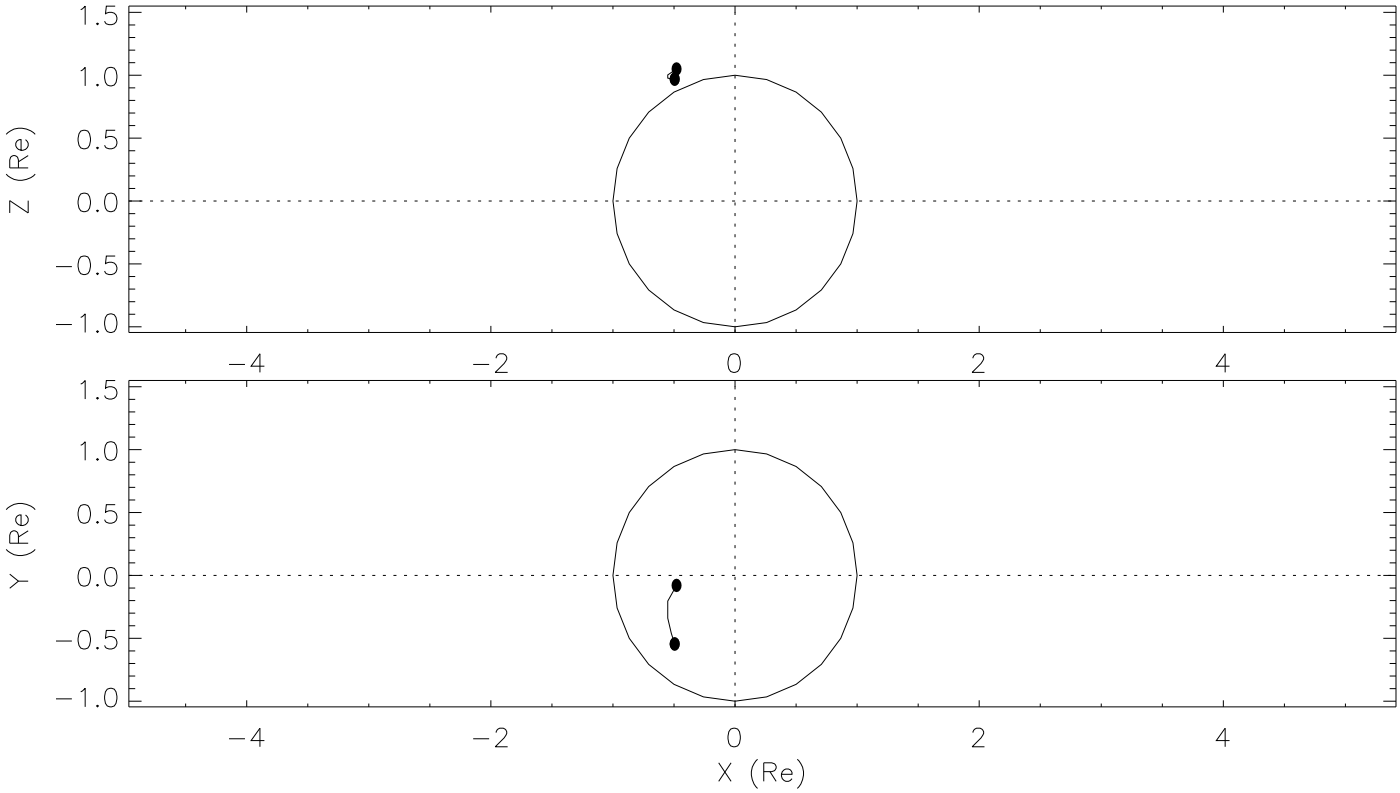
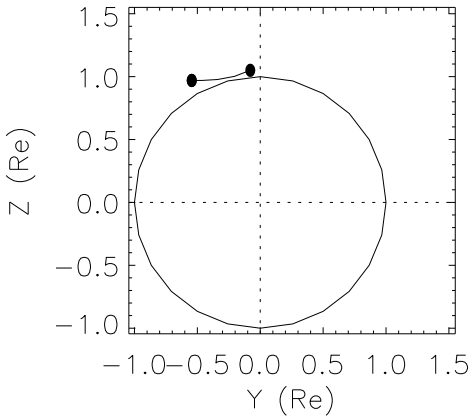
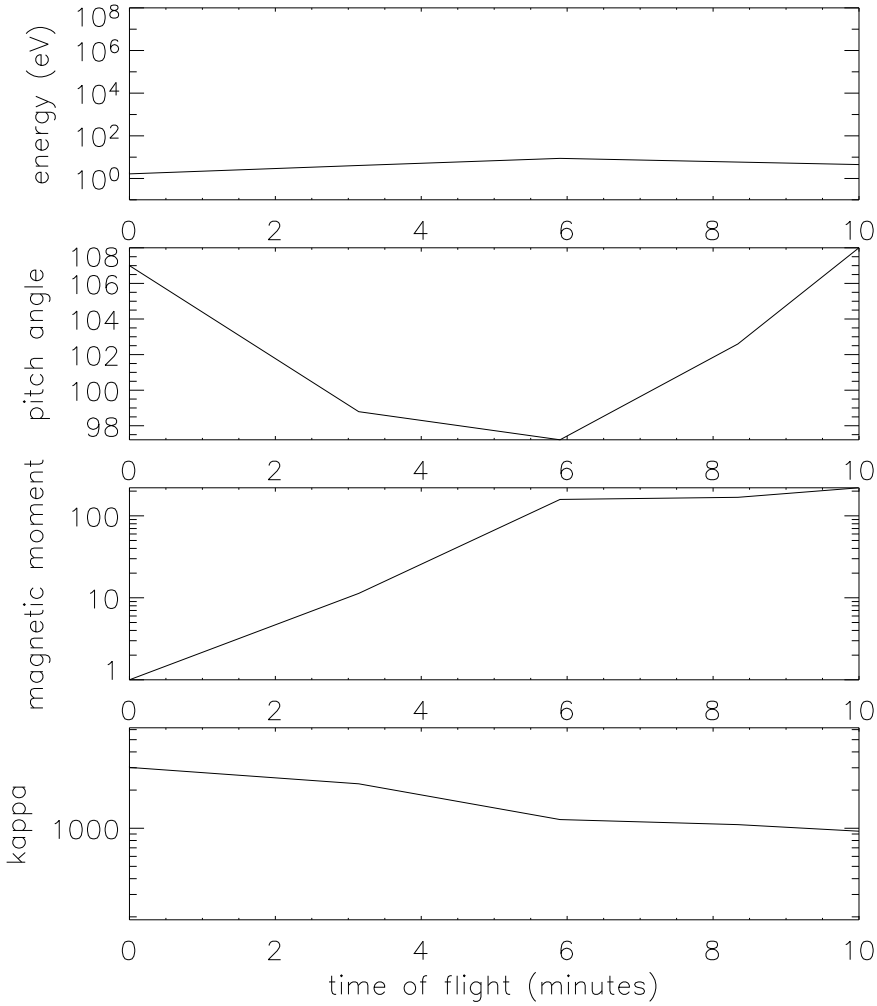
Particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 10.000
Magnetic local time: 0.627, 3.185
Magnetic latitude: 65.180, 52.810
Distance (Re): 1.16, 1.22
Energy (eV): 1.95, 4.50
Pitch angle: 105.600, 108.000
Tilt angle (deg): 0.000

file: particle0000009_10.full

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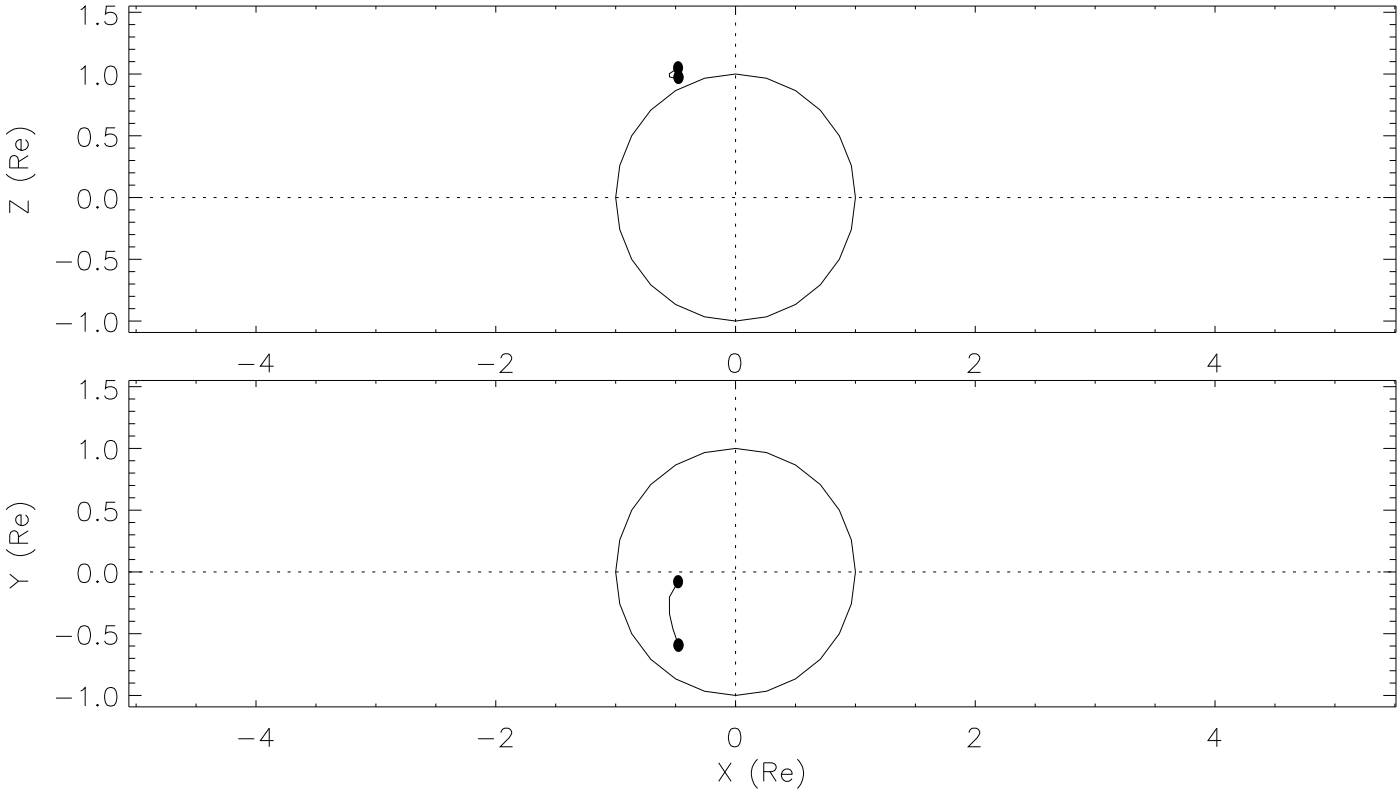
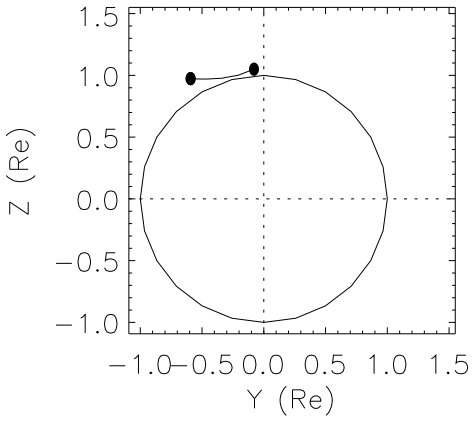
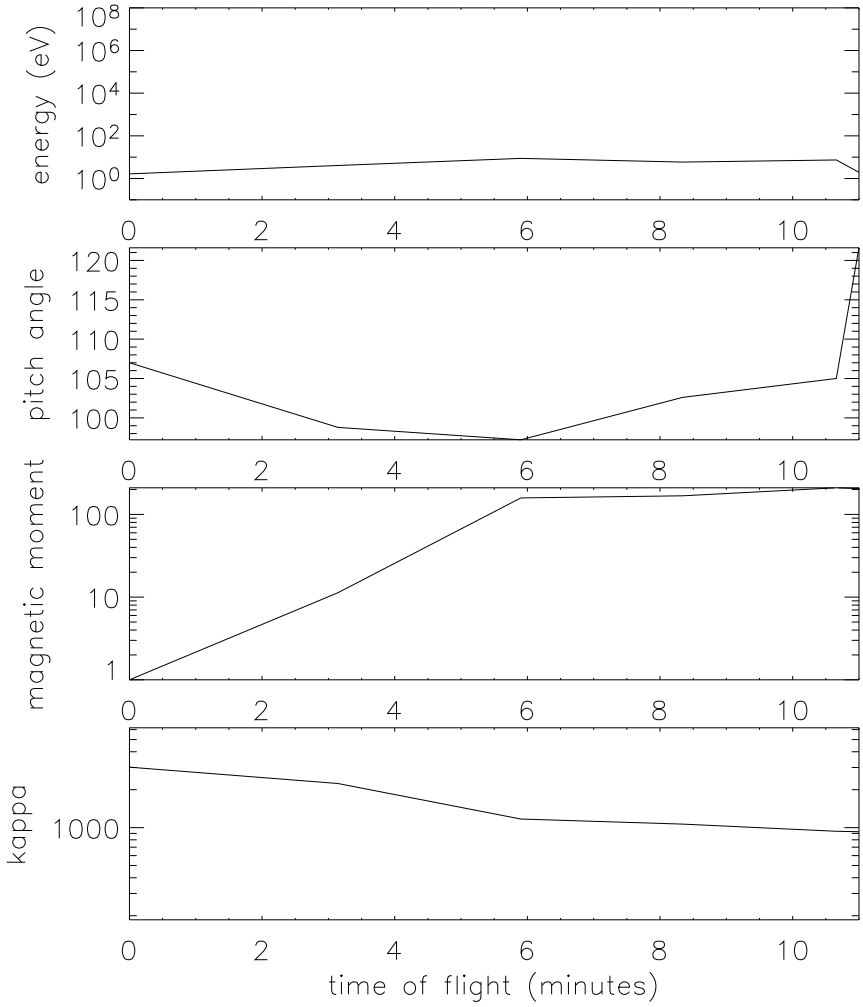
Particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 11.000
Magnetic local time: 0.627, 3.415
Magnetic latitude: 65.180, 52.030
Distance (Re): 1.16, 1.24
Energy (eV): 1.95, 1.94
Pitch angle: 105.600, 121.600
Tilt angle (deg): 0.000

file: particle0000009_11.full

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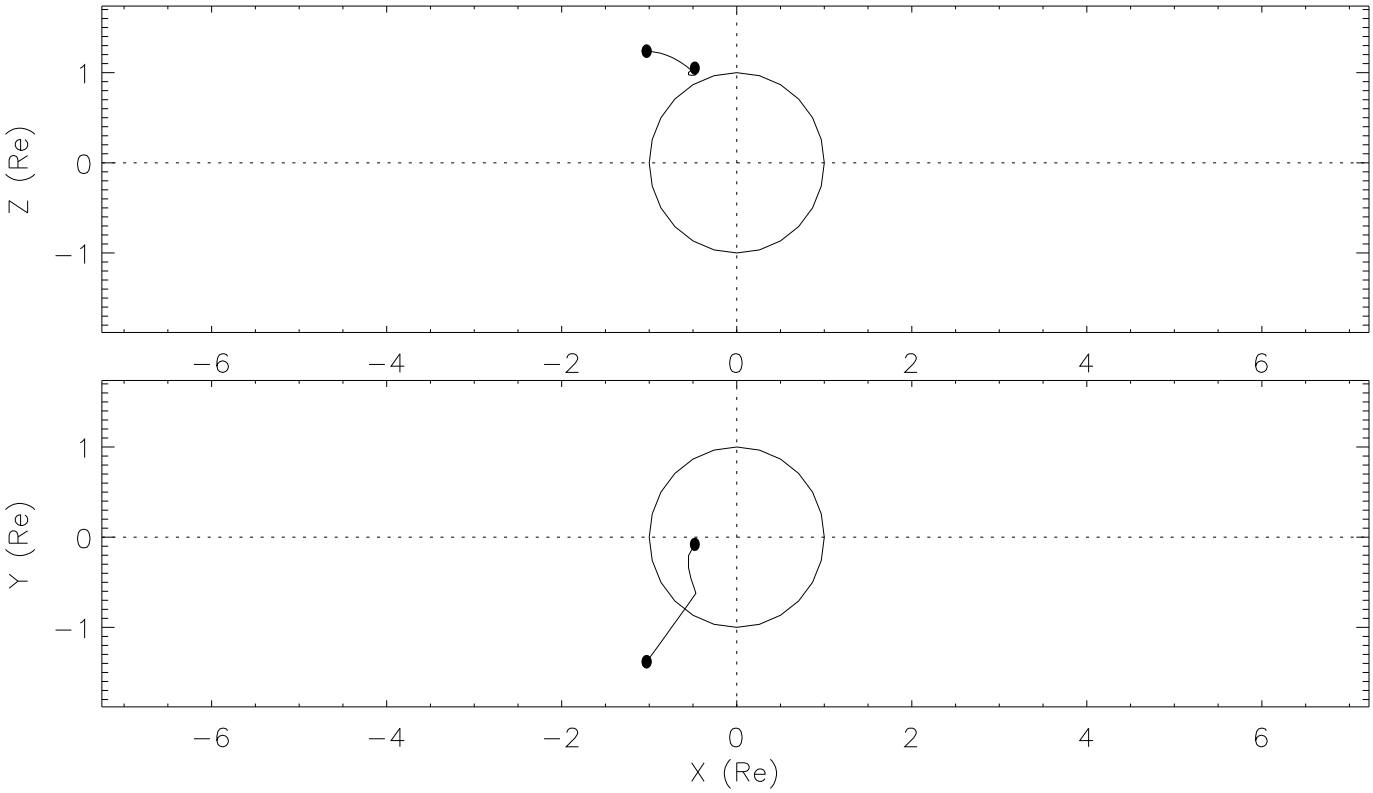
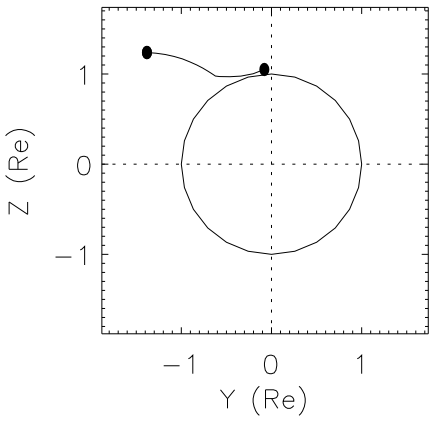
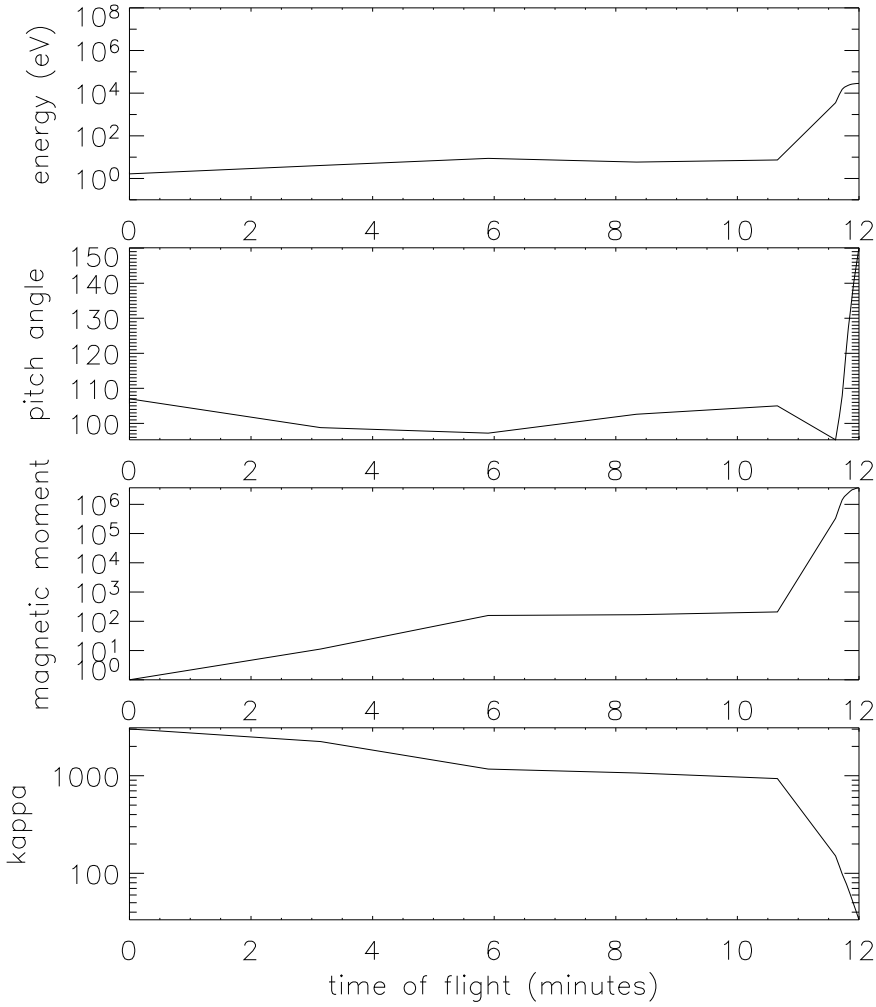
Particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 12.000
Magnetic local time: 0.627, 3.552
Magnetic latitude: 65.180, 35.700
Distance (Re): 1.16, 2.12
Energy (eV): 1.95, 28500.00
Pitch angle: 105.600, 150.100
Tilt angle (deg): 0.000

file: particle0000009_12.full

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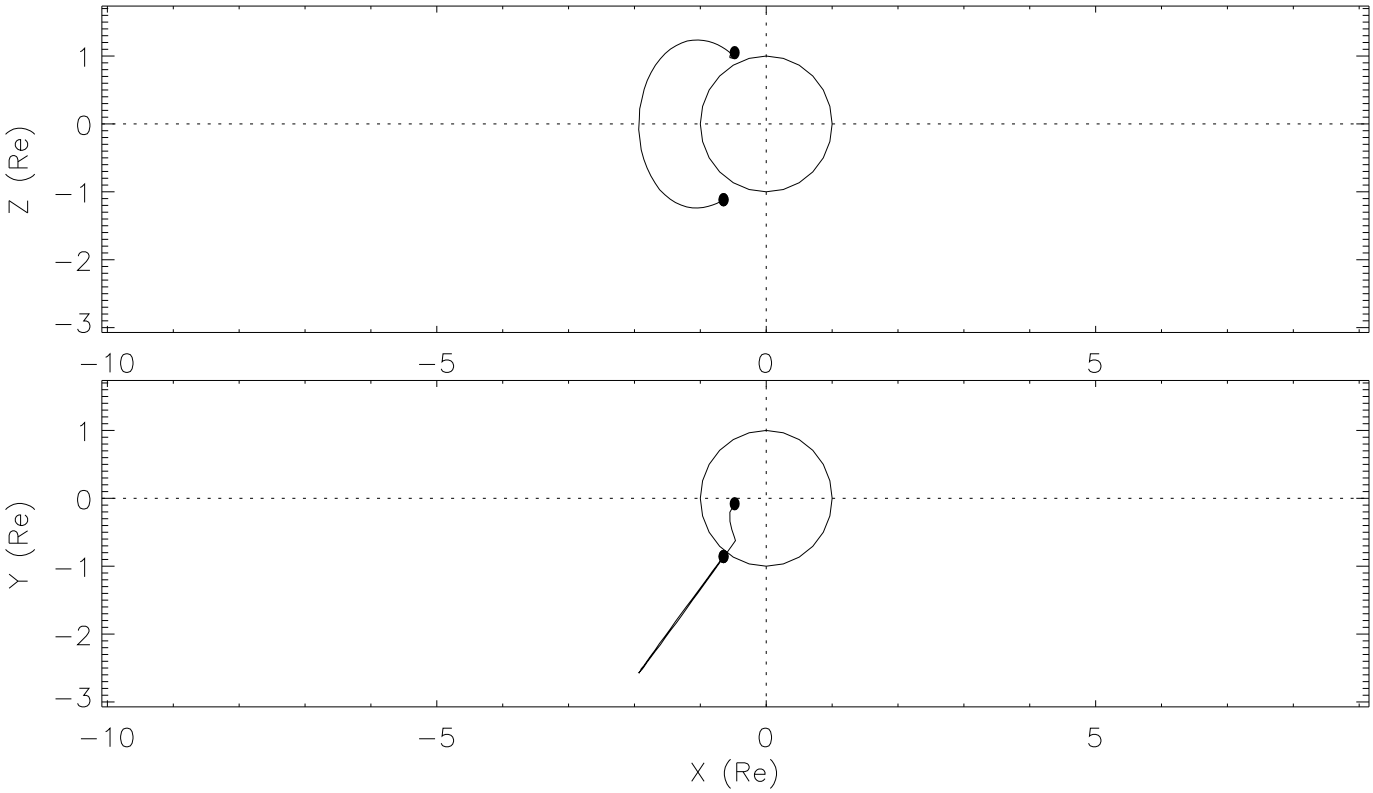
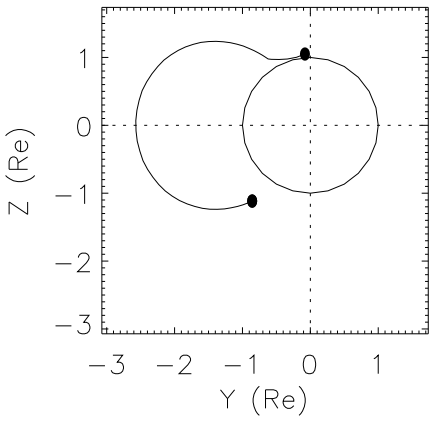
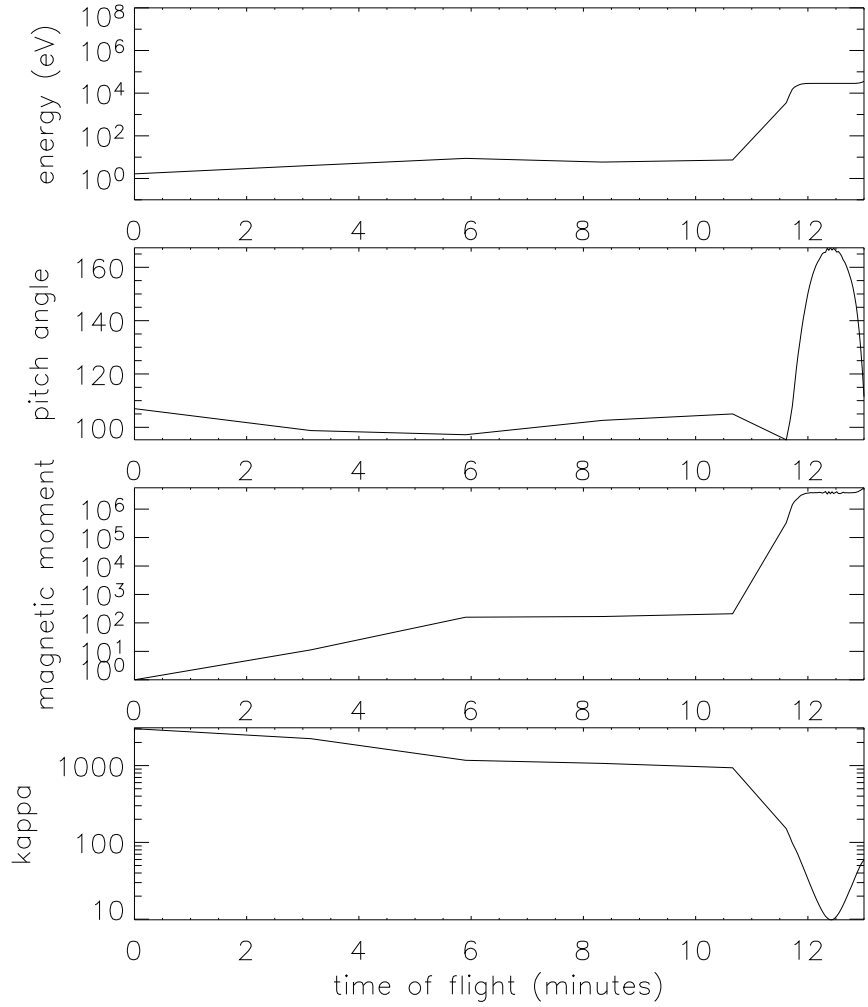
Particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 13.000
Magnetic local time: 0.627, 3.528
Magnetic latitude: 65.180,−46.090
Distance (Re): 1.16, 1.55
Energy (eV): 1.95, 36110.00
Pitch angle: 105.600, 111.500
Tilt angle (deg): 0.000

file: particle0000009_13.full

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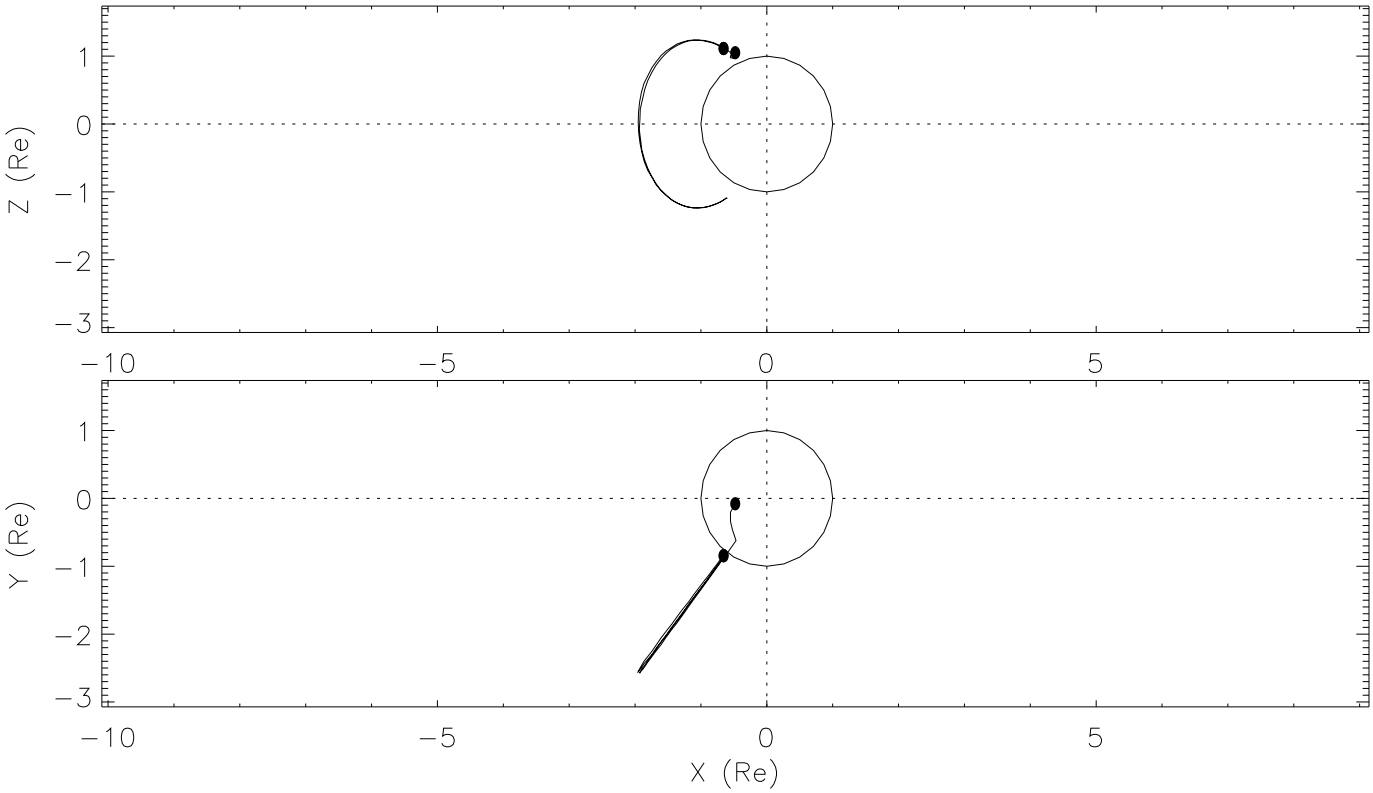
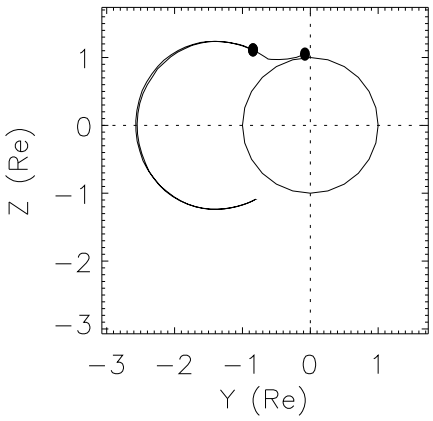
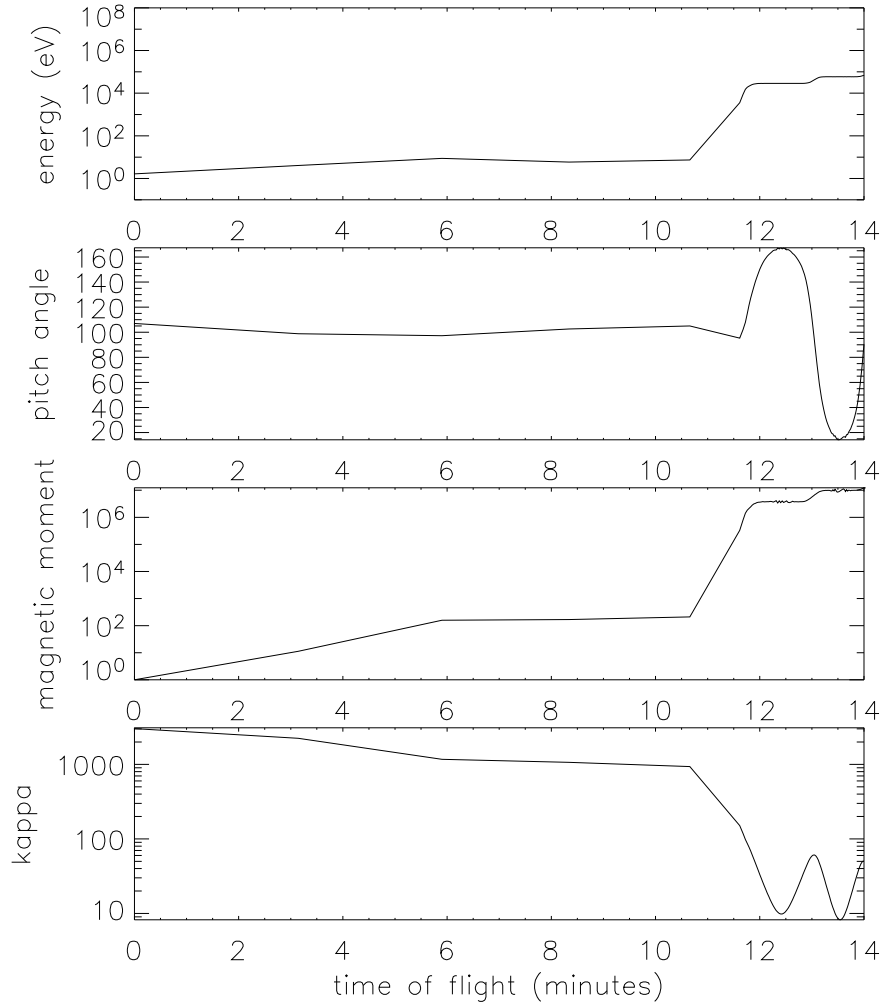
Particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 14.000
Magnetic local time: 0.627, 3.477
Magnetic latitude: 65.180, 46.120
Distance (Re): 1.16, 1.54
Energy (eV): 1.95, 69160.00
Pitch angle: 105.600, 90.410
Tilt angle (deg): 0.000

file: particle0000009_14.full

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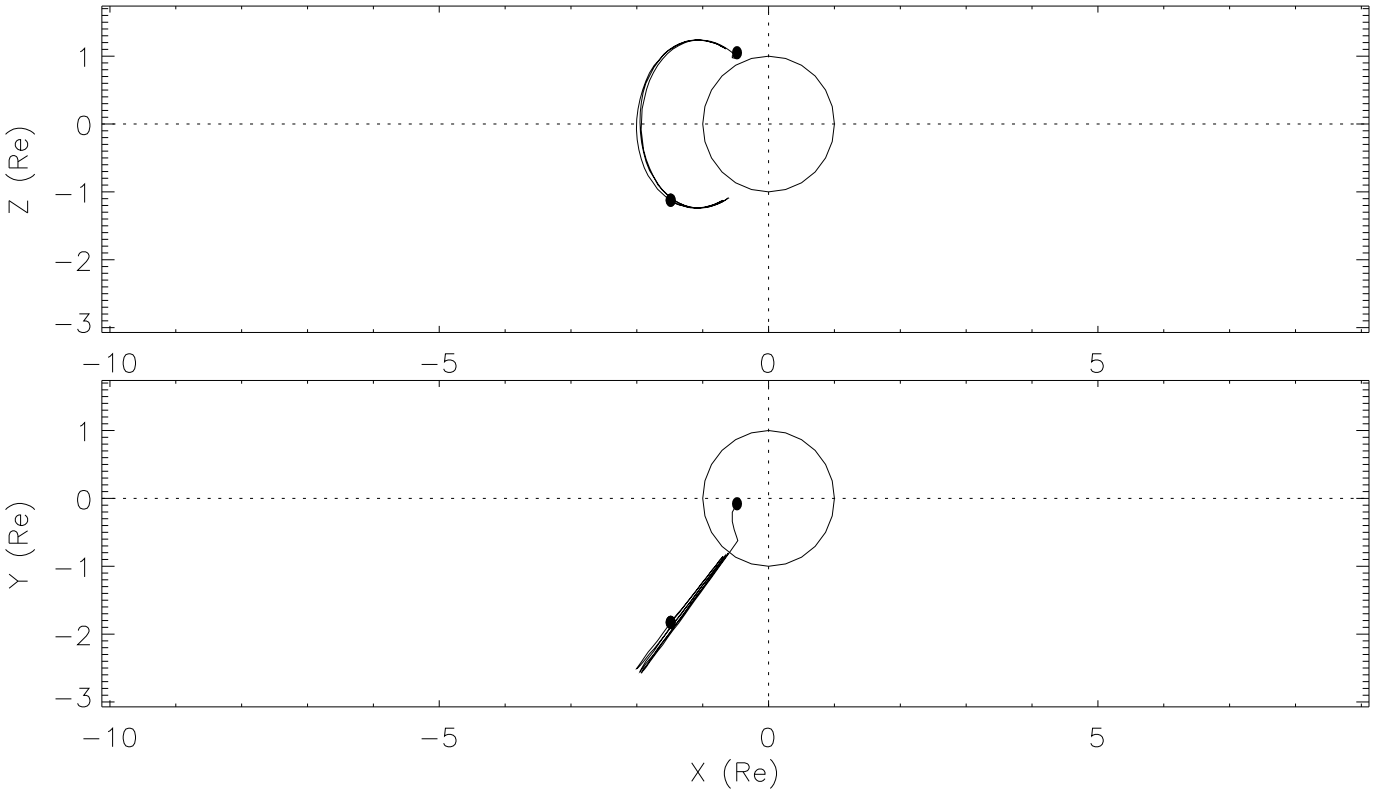
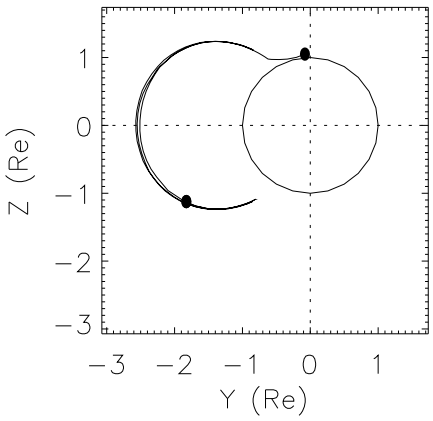
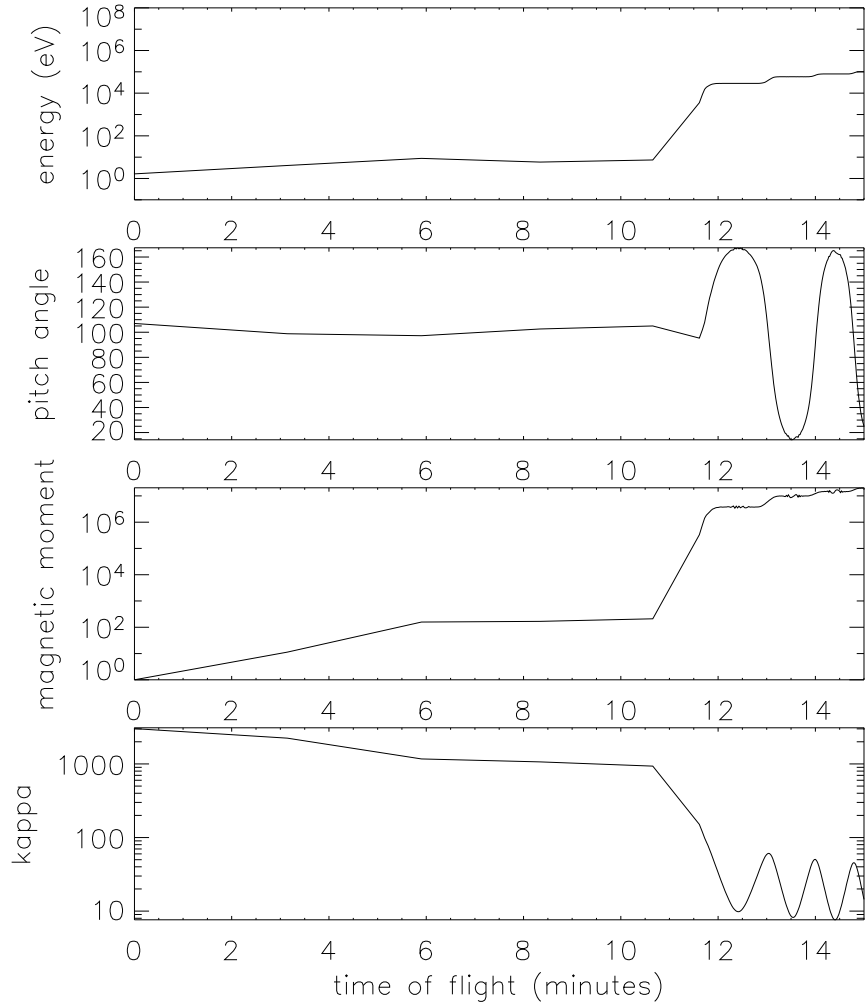
Particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 15.000
Magnetic local time: 0.627, 3.391
Magnetic latitude: 65.180,−25.490
Distance (Re): 1.16, 2.61
Energy (eV): 1.95, 101400.00
Pitch angle: 105.600, 24.470
Tilt angle (deg): 0.000

file: particle0000009_15.full

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