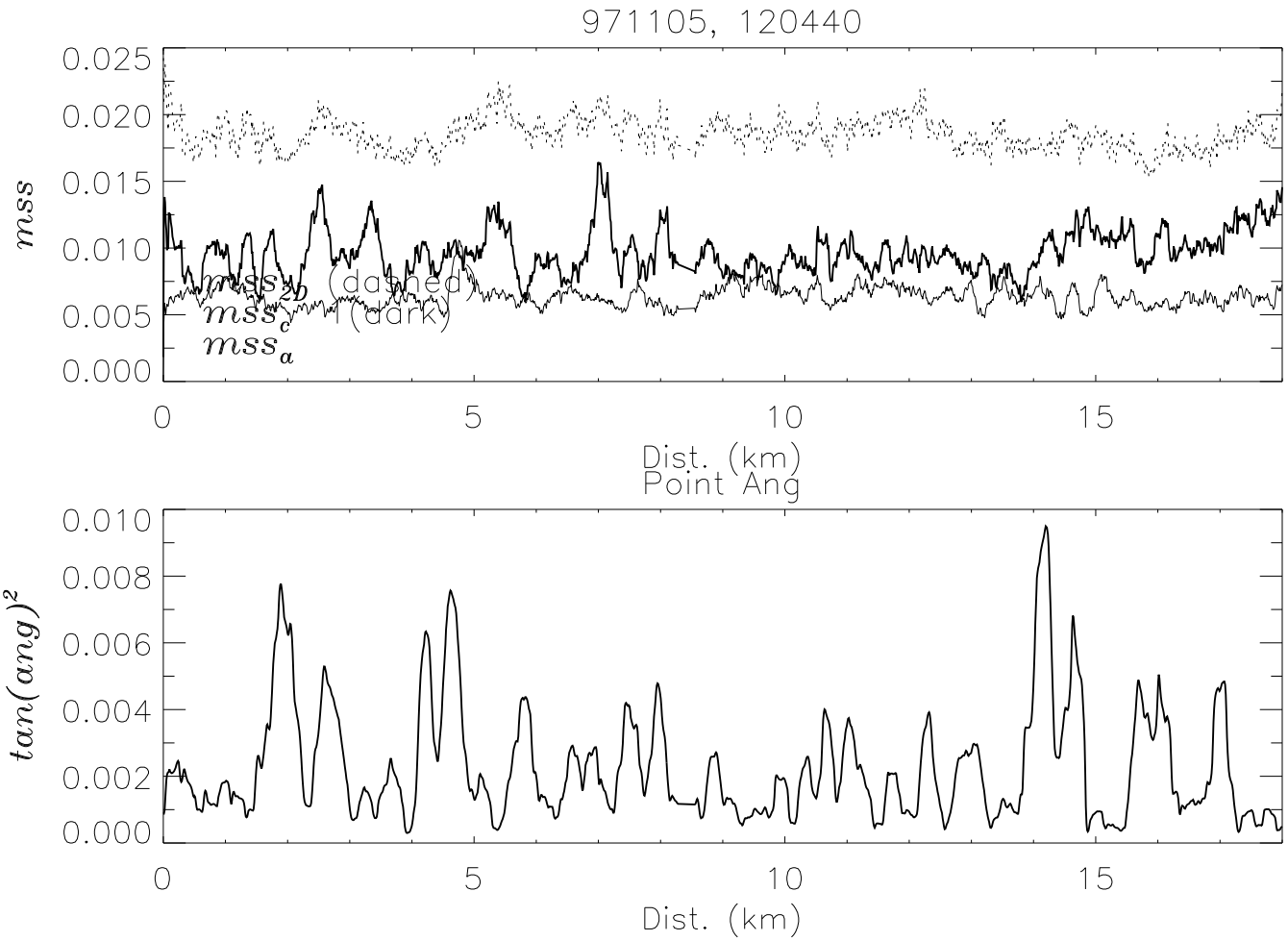
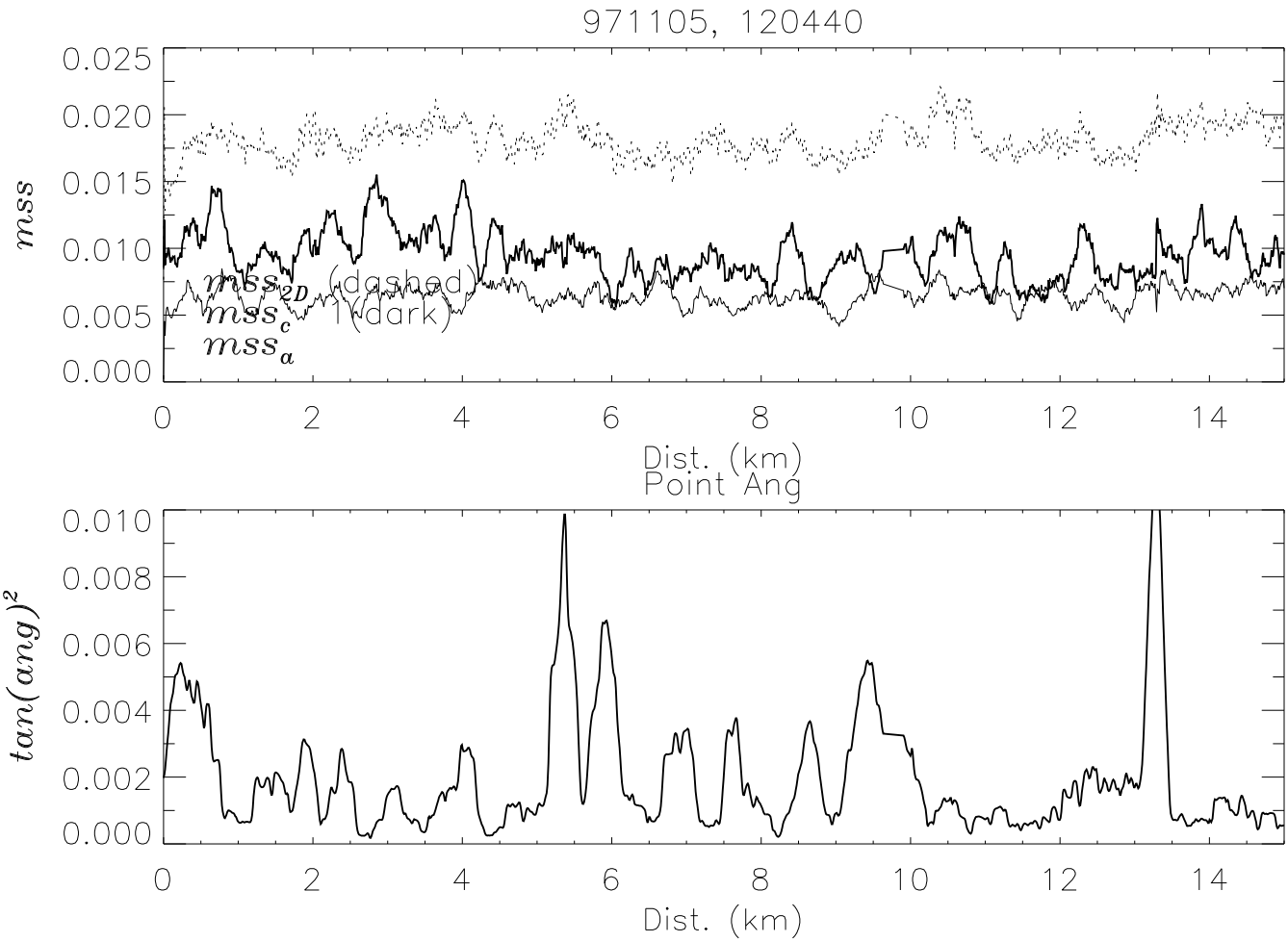

971105, 120440
0.025
0.020
0.015
0.010
0.005
0.000
mss
mss_b (dashed)
mss_c (dark)
mss_α
0
5
10
15
Dist. (km)
Point Ang
0.010
0.008
0.006
0.004
0.002
0.000
$tan(ang)^2$
0
5
10
15
Dist. (km)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0.020
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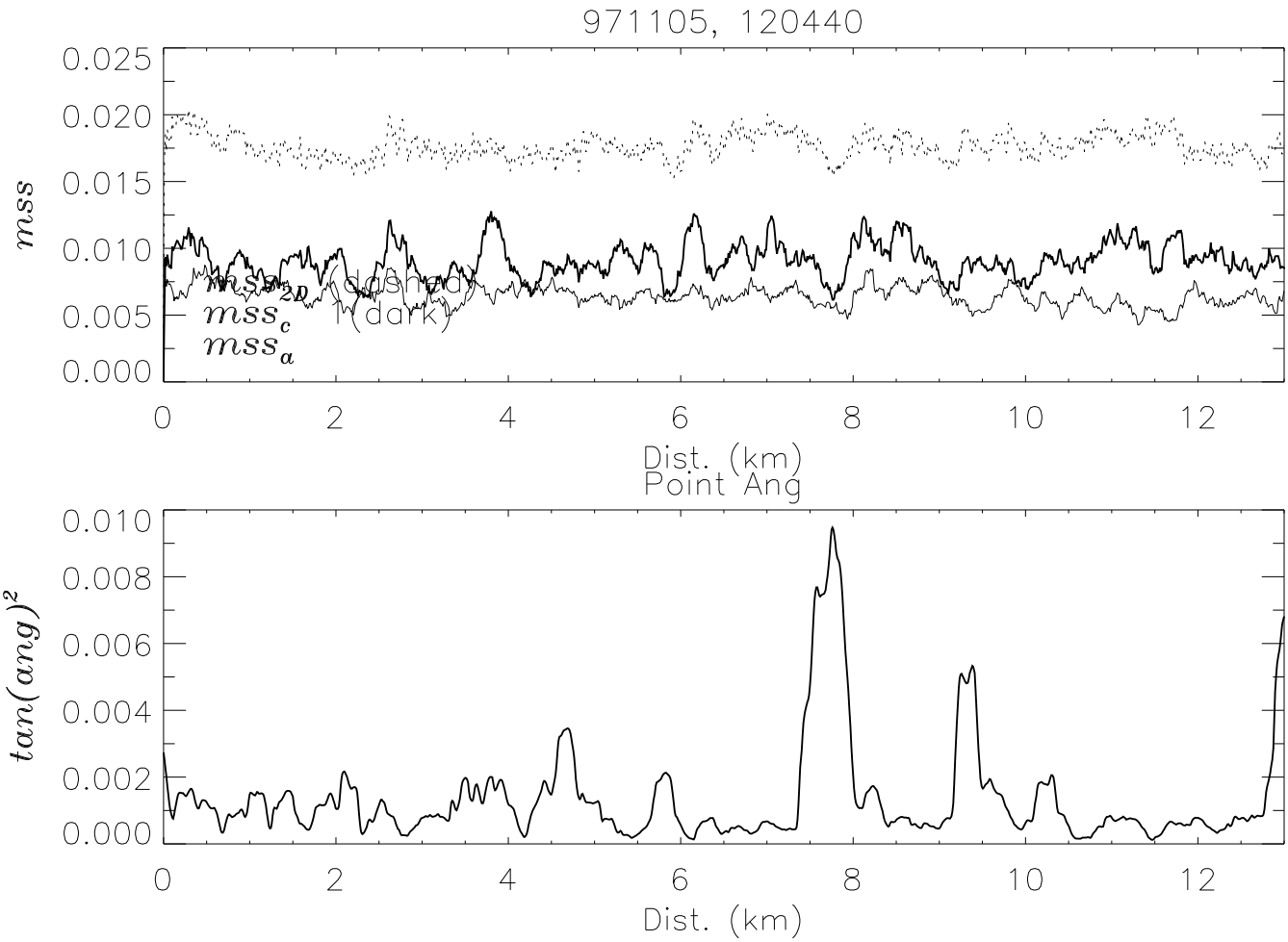
0.010
0.005
0.000
mss
mss_{2D} (dashed)
mss_c (dark)
mss_α
0
2
4
6
8
10
12
14
Dist. (km)
Point Ang
0.010
0.008
0.006
0.004
0.002
0.000
$tan(ang)^2$
0
2
4
6
8
10
12
14
Dist. (km)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0.025
0.020
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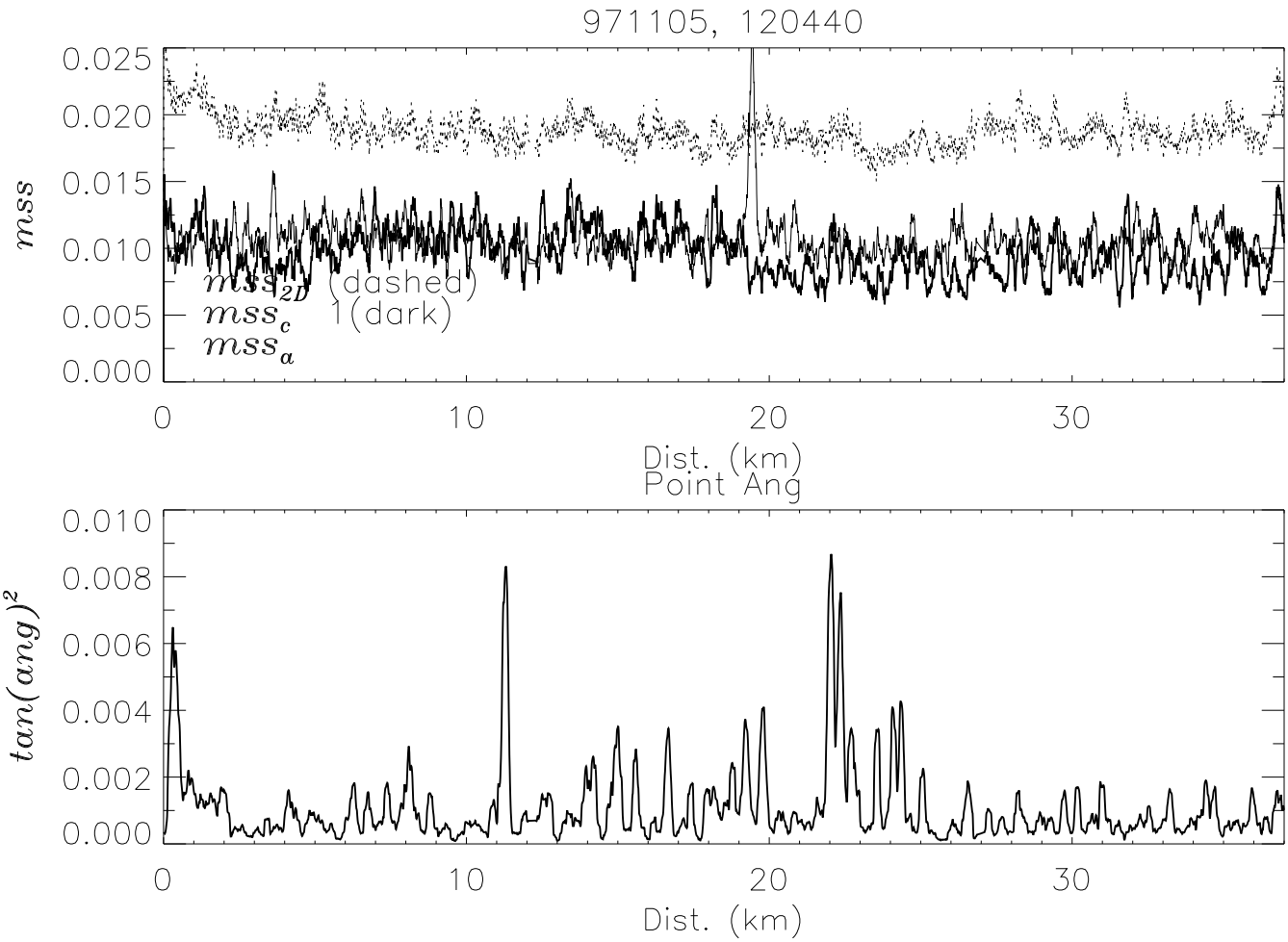
0.010
0.005
0.000
mss
mss_{2D} (dashed)
mss_c
mss_a
0
2
4
6
8
10
12
Dist. (km)
Point Ang
0.010
0.008
0.006
0.004
0.002
0.000
$tan(ang)^2$
0
2
4
6
8
10
12
Dist. (km)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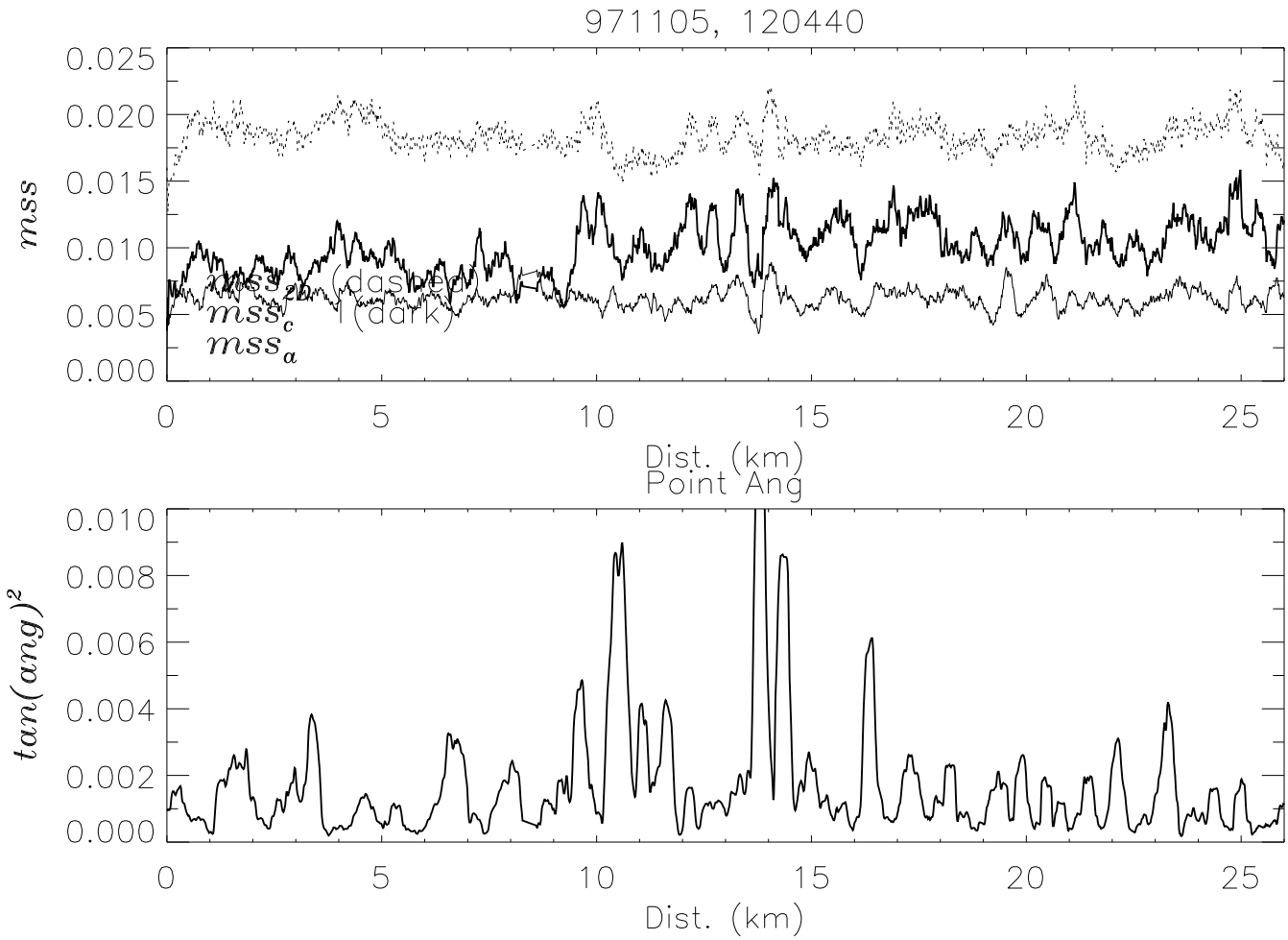
0.025
0.020
0.015
0.010
0.005
0.000
mss
mss_{2D} (dashed)
mss_c 1(dark)
mss_α
0
10
20
30
Dist. (km)
Point Ang
0.010
0.008
0.006
0.004
0.002
0.000
$tan(ang)^2$
0
10
20
30
Dist. (km)


971105, 120440
0.025
0.020
0.015
0.010
0.005
0.000
mss
mss_2 (dashed)
mss_1 (dark)
mss_c
mss_a
0
5
10
15
20
25
Dist. (km)
Point Ang
0.010
0.008
0.006
0.004
0.002
0.000
$tan(ang)^2$
0
5
10
15
20
25
Dist. (km)