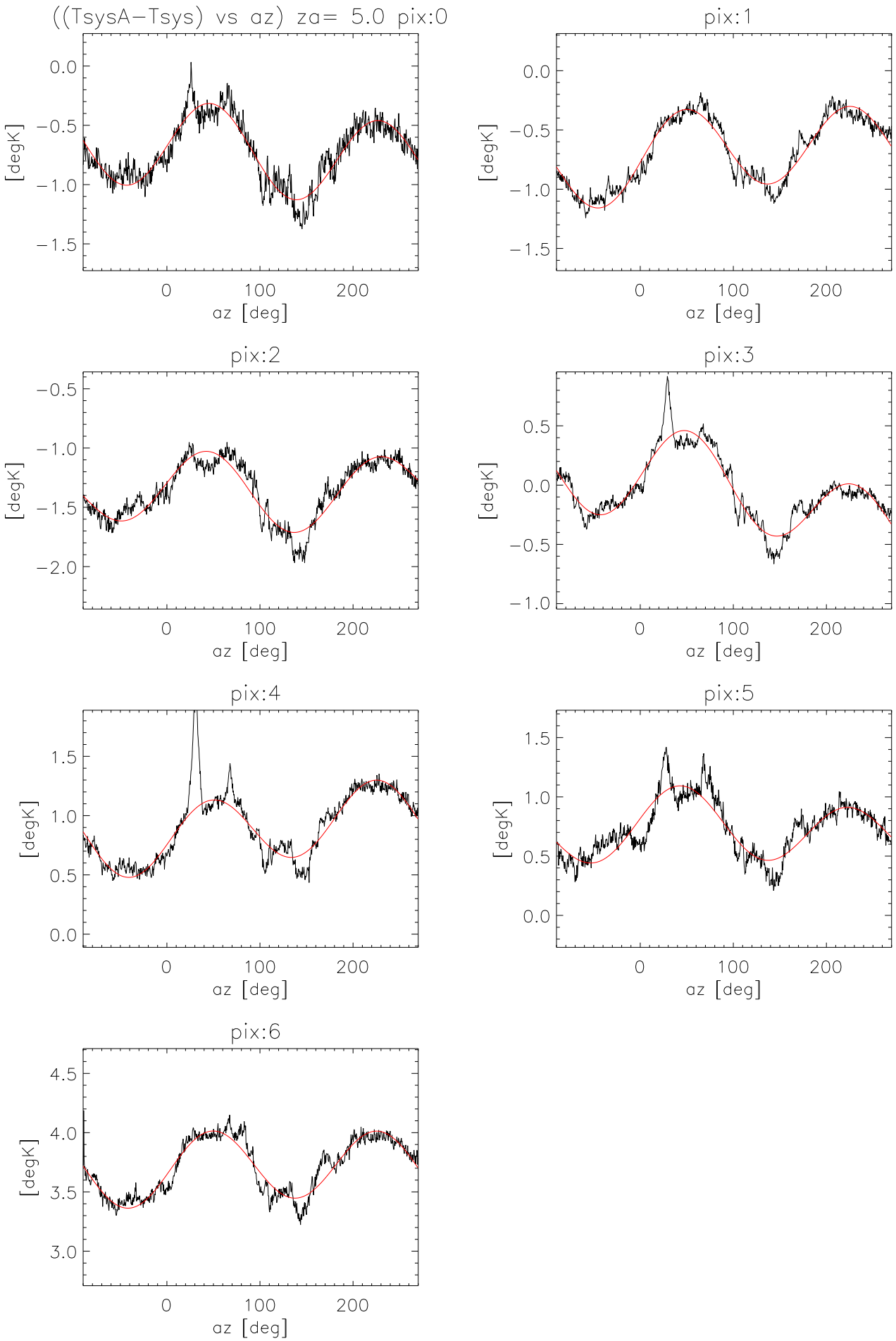
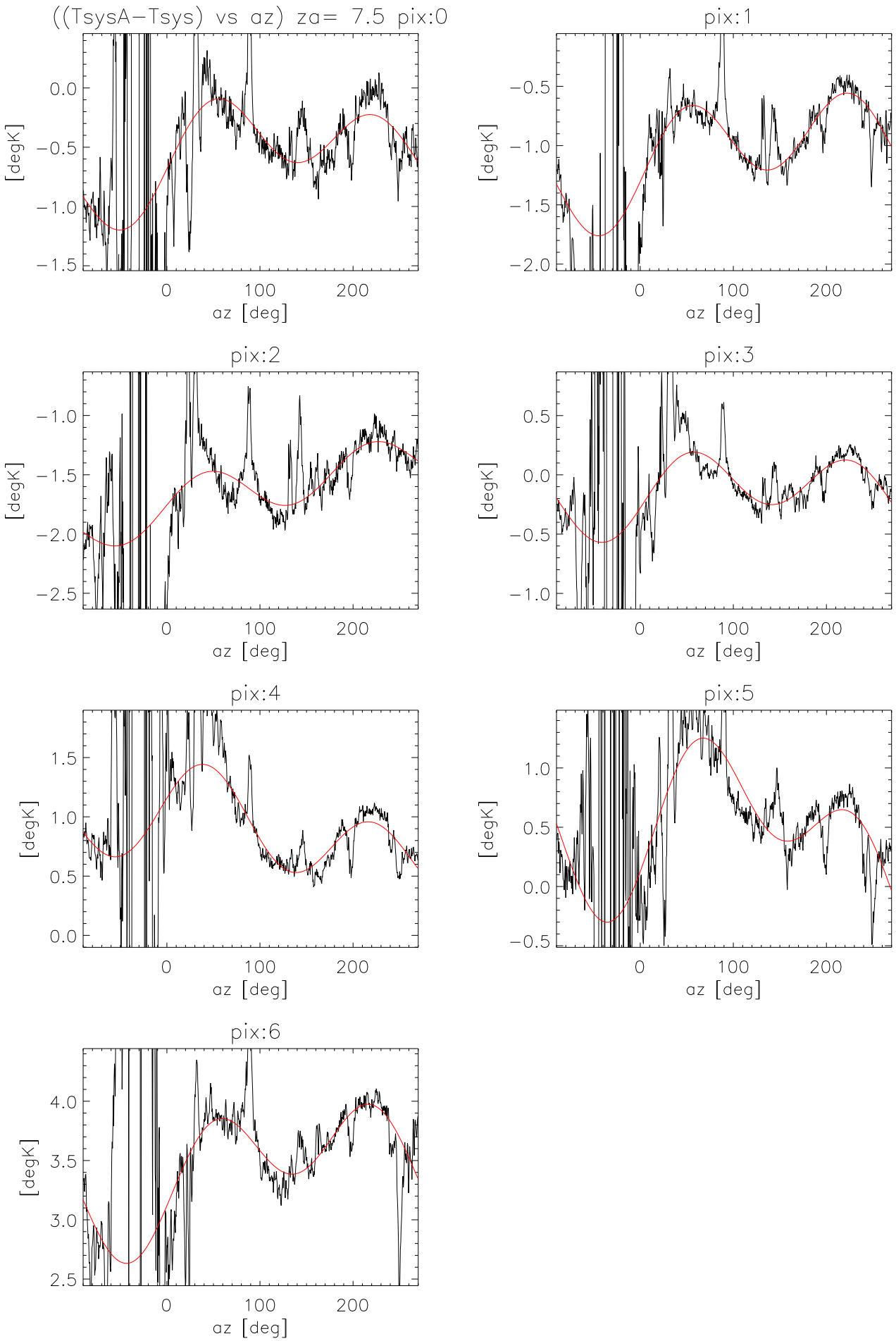
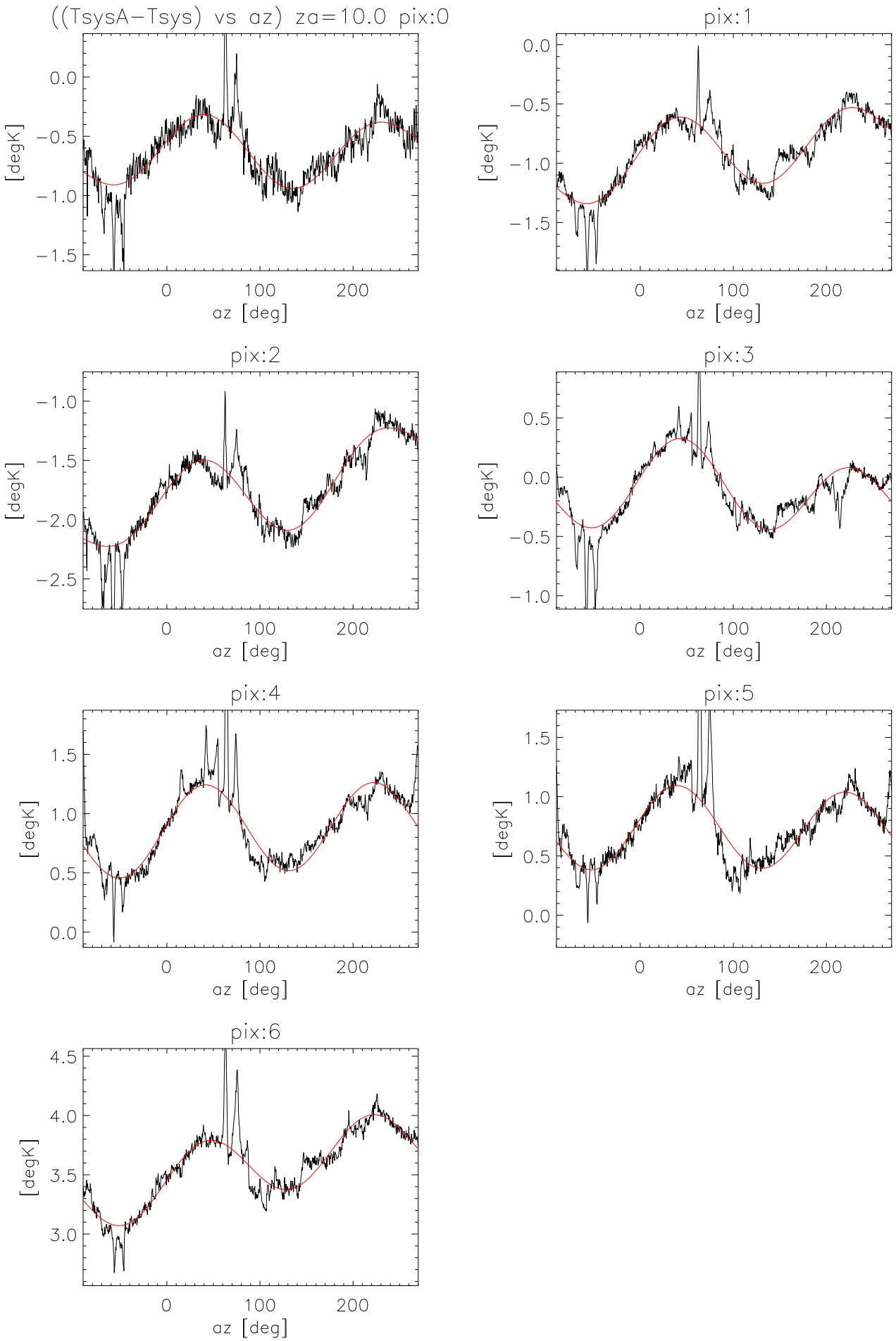
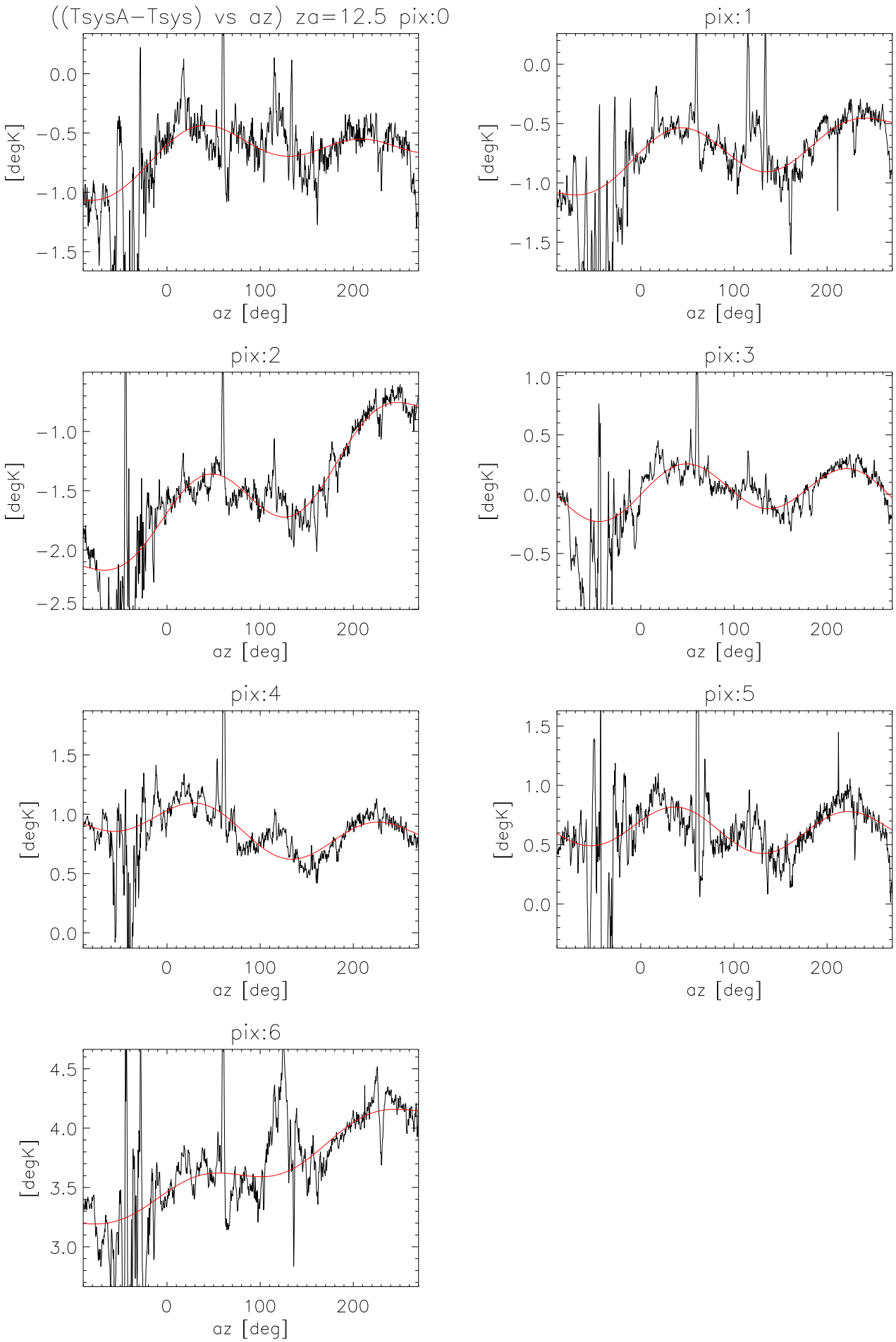
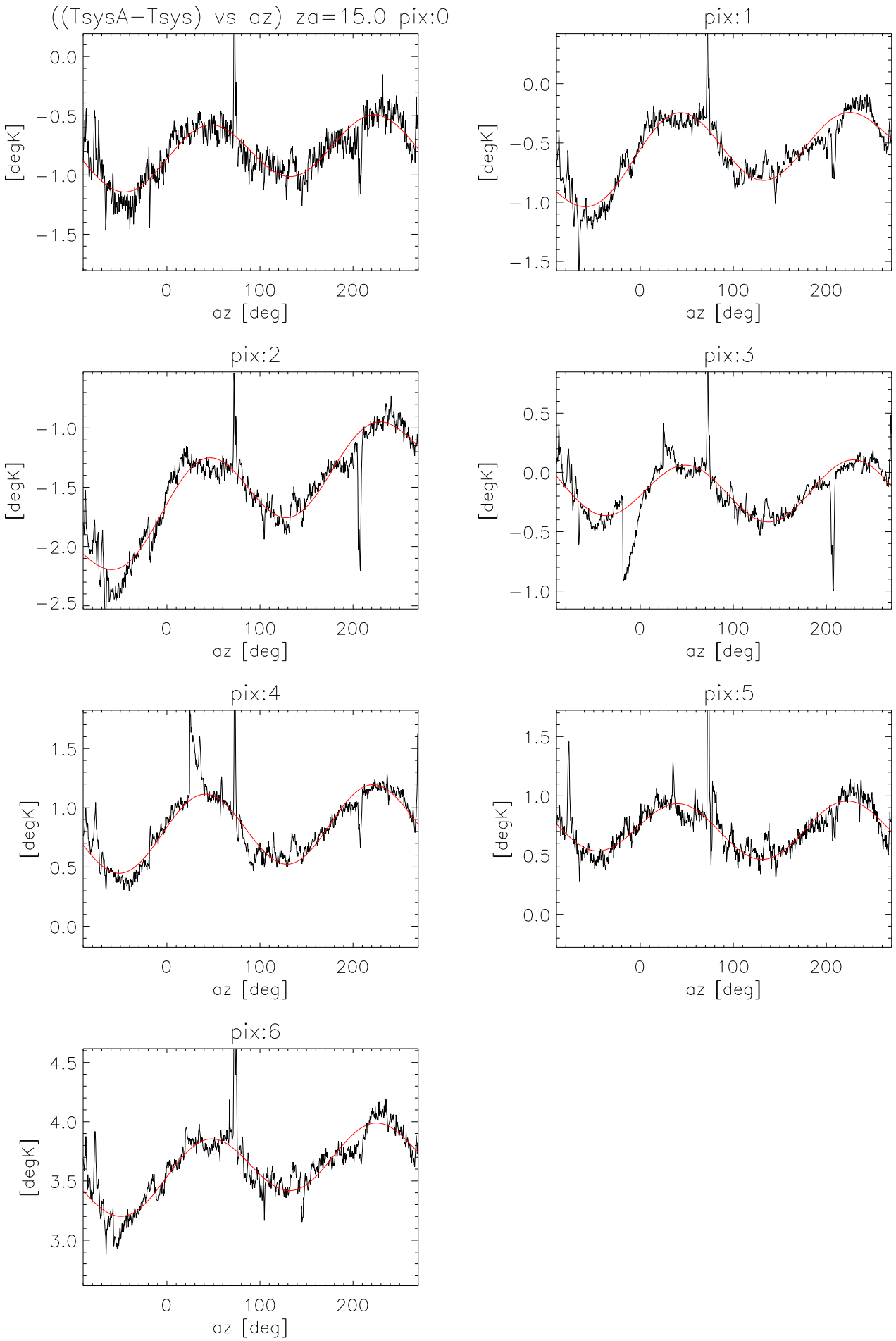
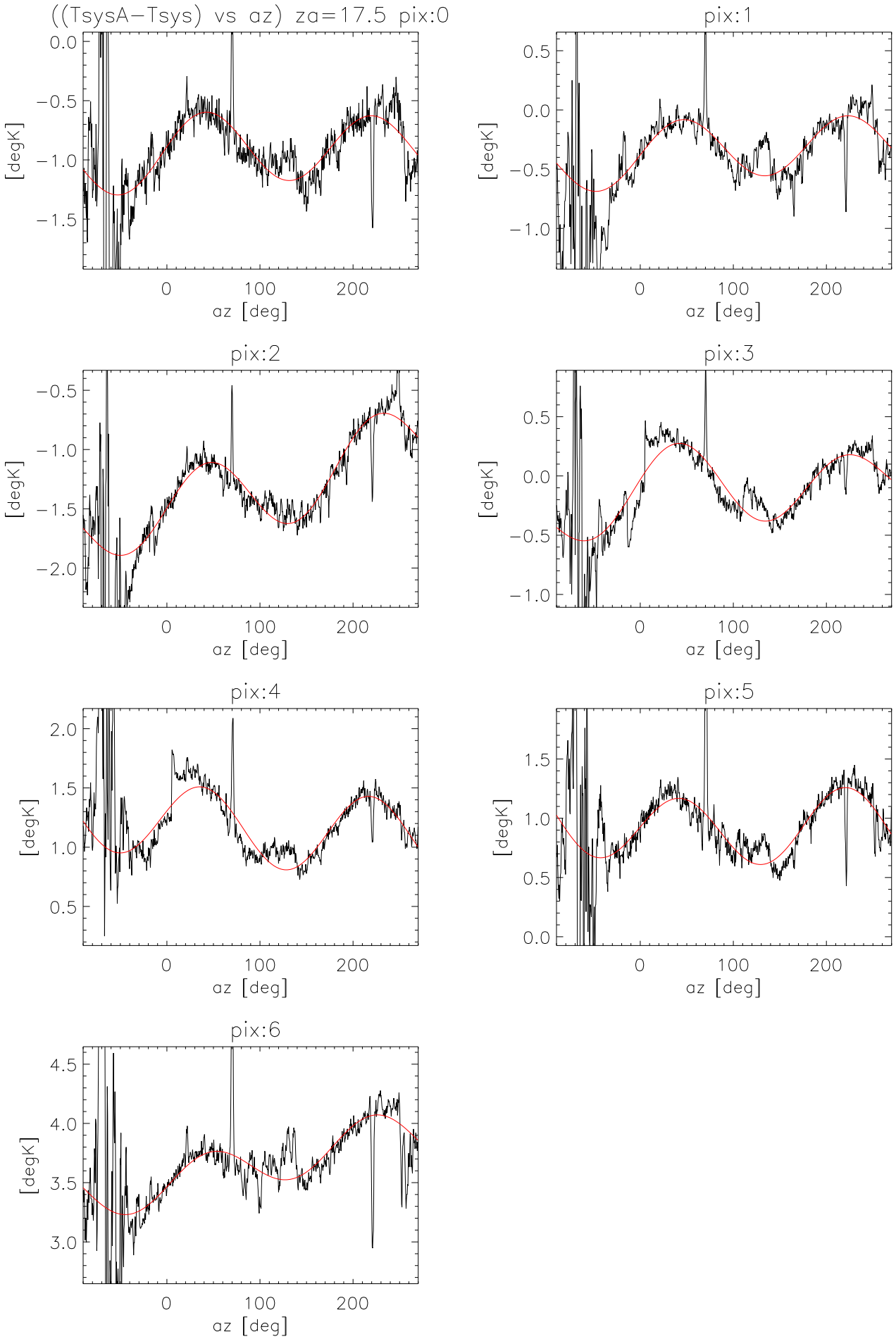

((TsysA−Tsys) vs az) za= 5.0 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0.0
−0.5
−1.0
−1.5
−2.0
0.5
1.0
1.5
3.0
3.5
4.0
4.5
0
100
200

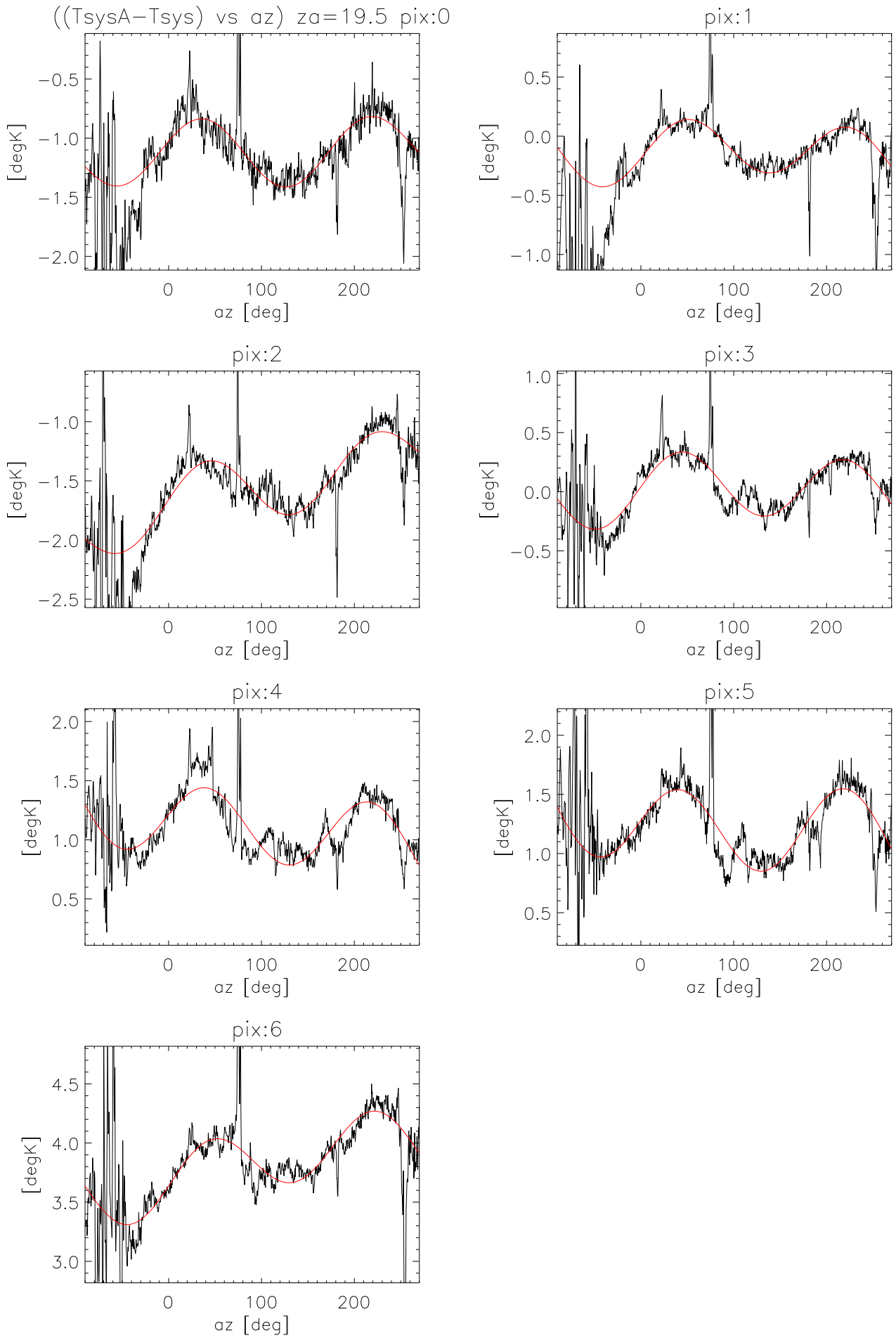

((TsysA−Tsys) vs az) za= 7.5 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0
100
200


((TsysA−Tsys) vs az) za=10.0 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0
100
200


((TsysA−Tsys) vs az) za=12.5 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0
100
200
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
0.5
1.0
1.5
3.0
3.5
4.0
4.5


((TsysA−Tsys) vs az) za=15.0 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0
100
200
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
0.5
1.0
1.5
3.0
3.5
4.0
4.5


((TsysA−Tsys) vs az) za=17.5 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0.0
−0.5
−1.0
−1.5
0.5
−2.0
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
0
100
200


((TsysA−Tsys) vs az) za=19.5 pix:0
pix:1
pix:2
pix:3
pix:4
pix:5
pix:6
[degK]
az [deg]
0
100
200