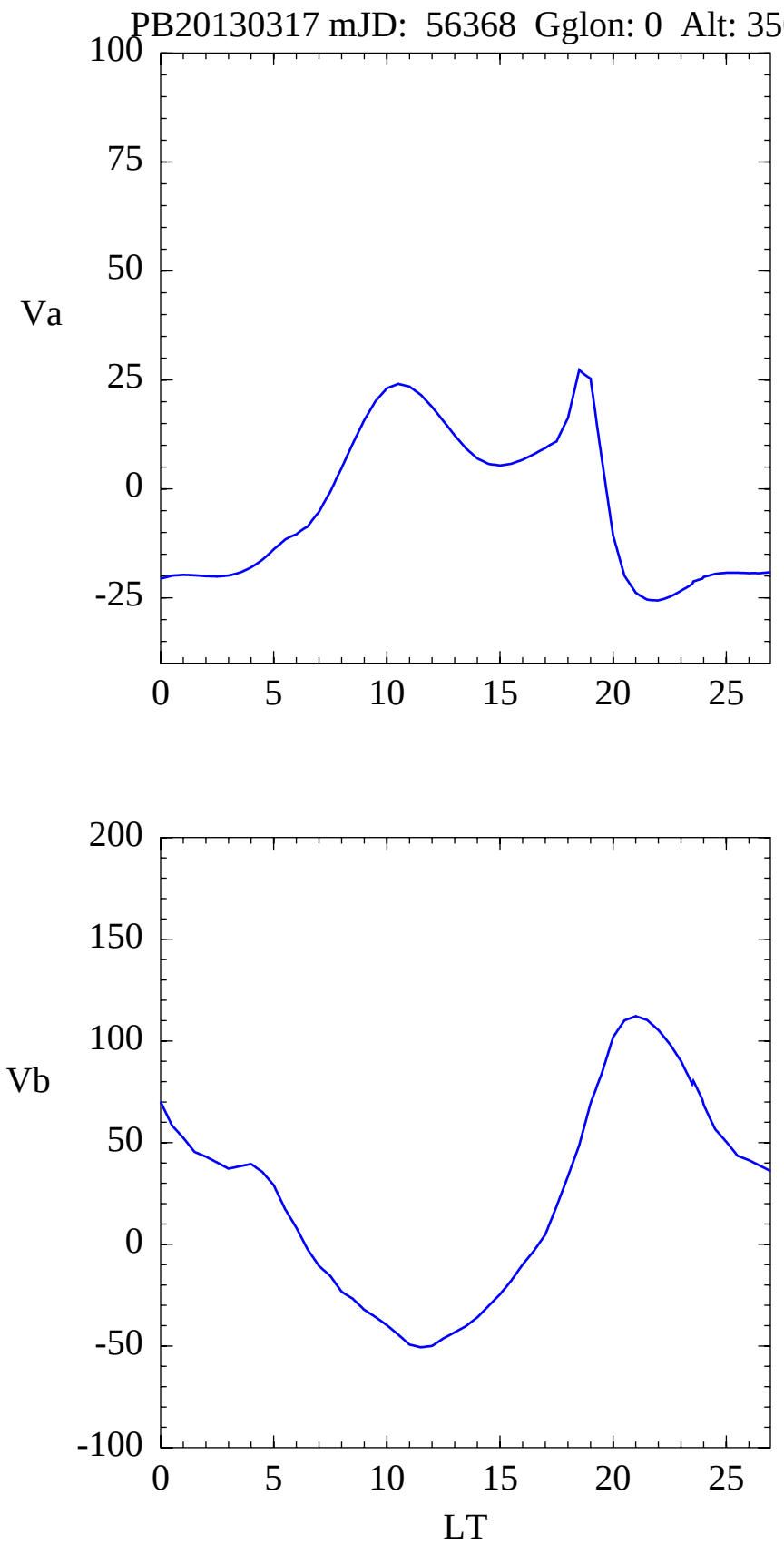
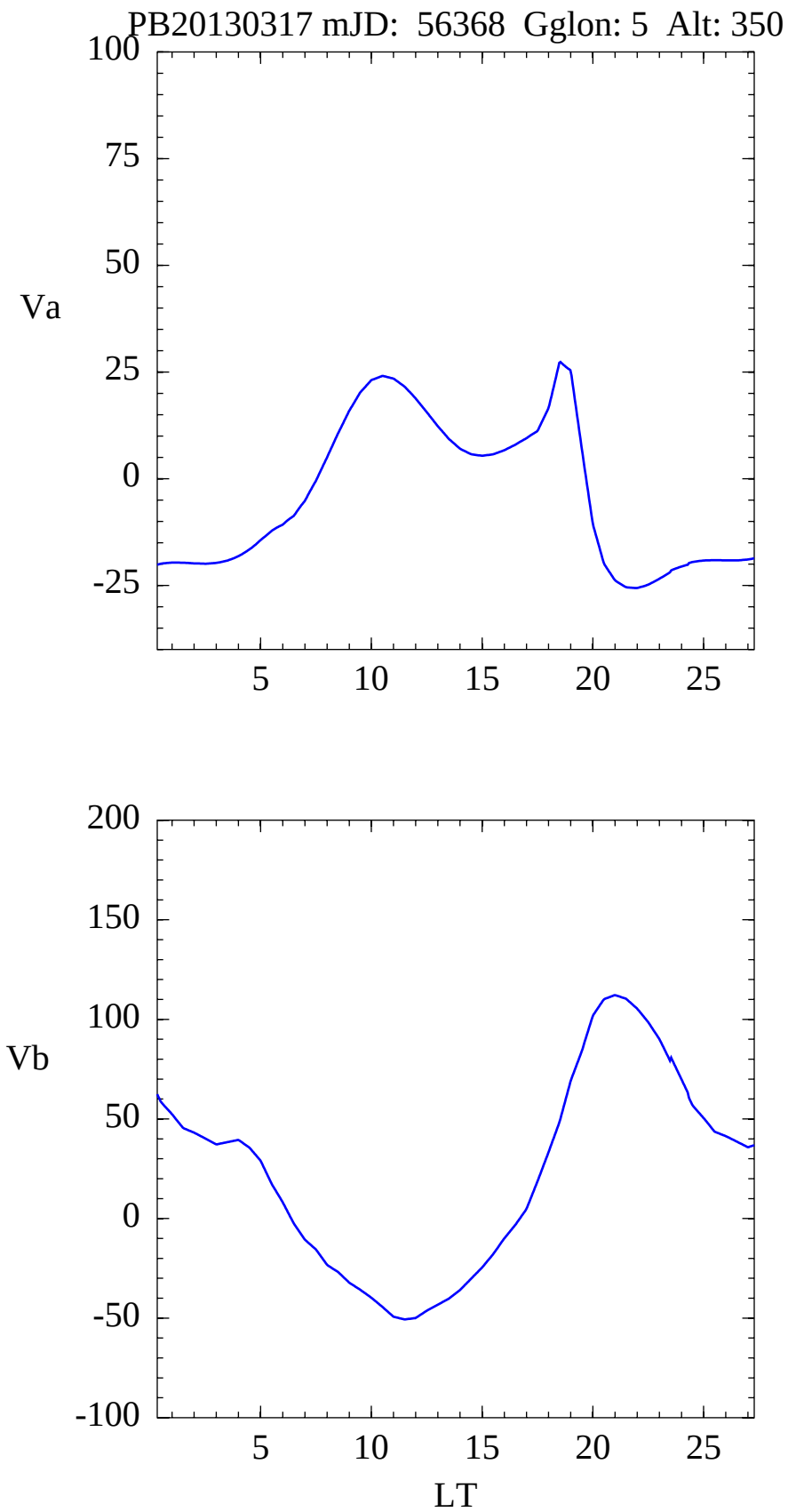
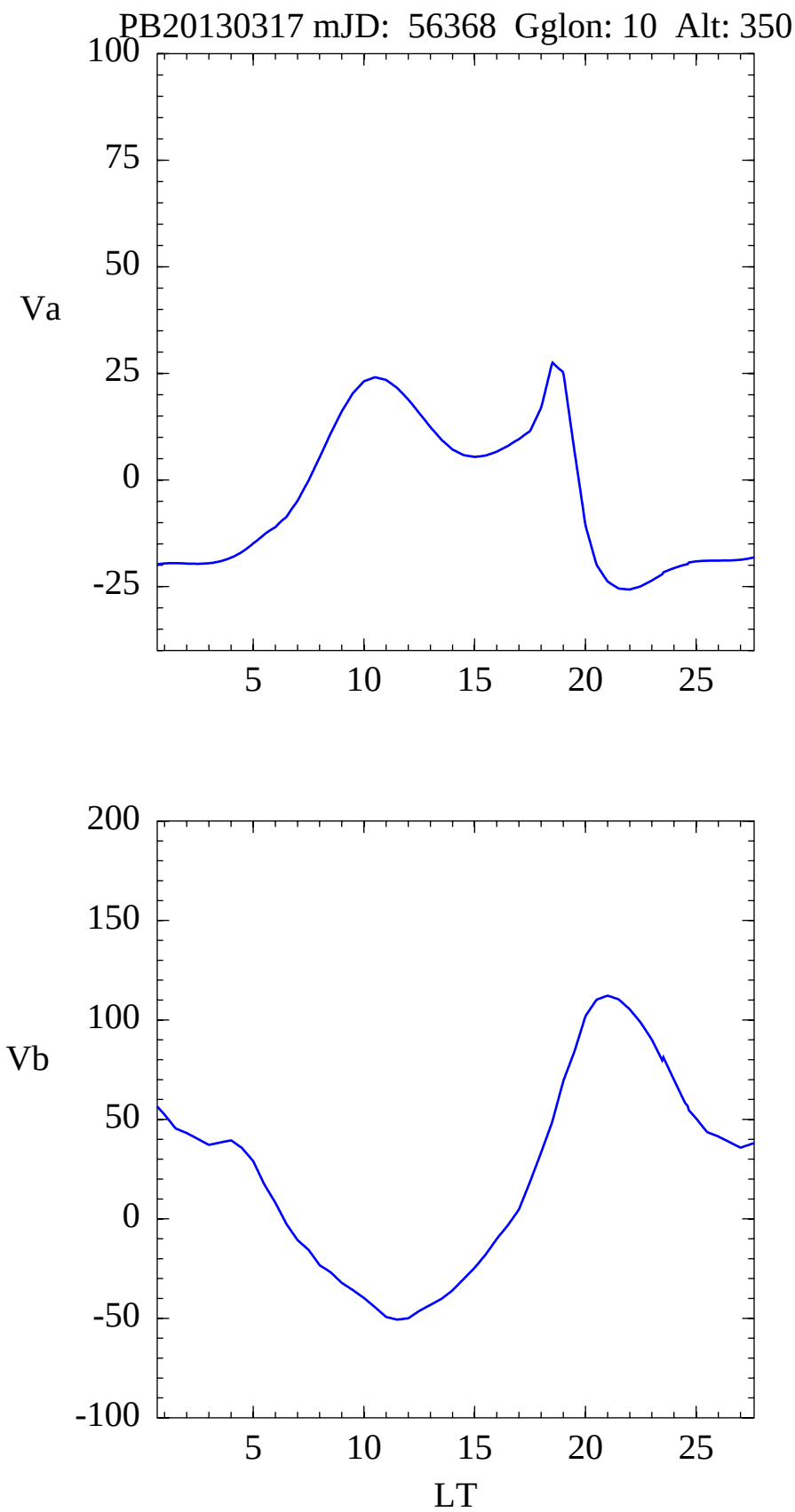
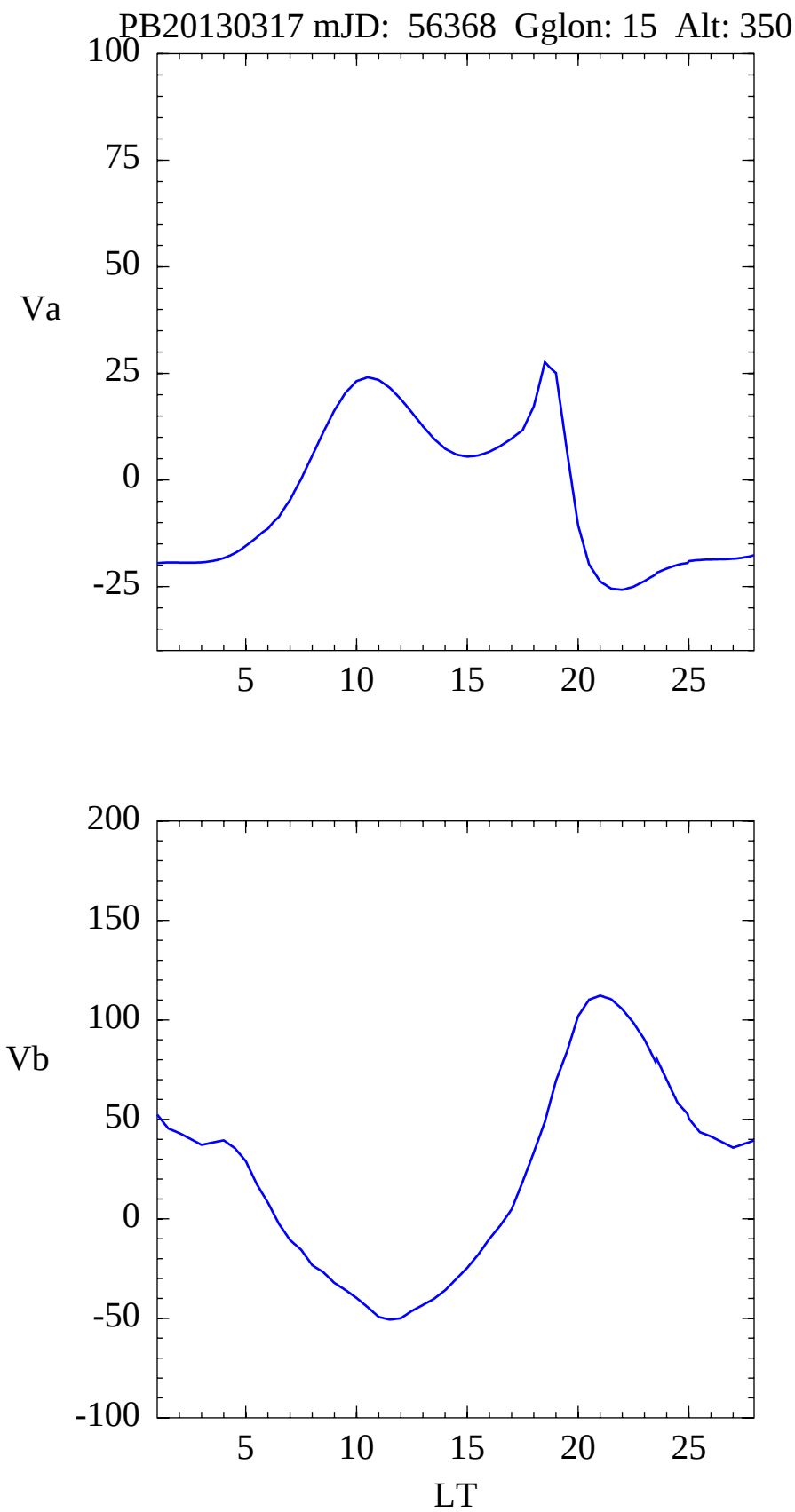
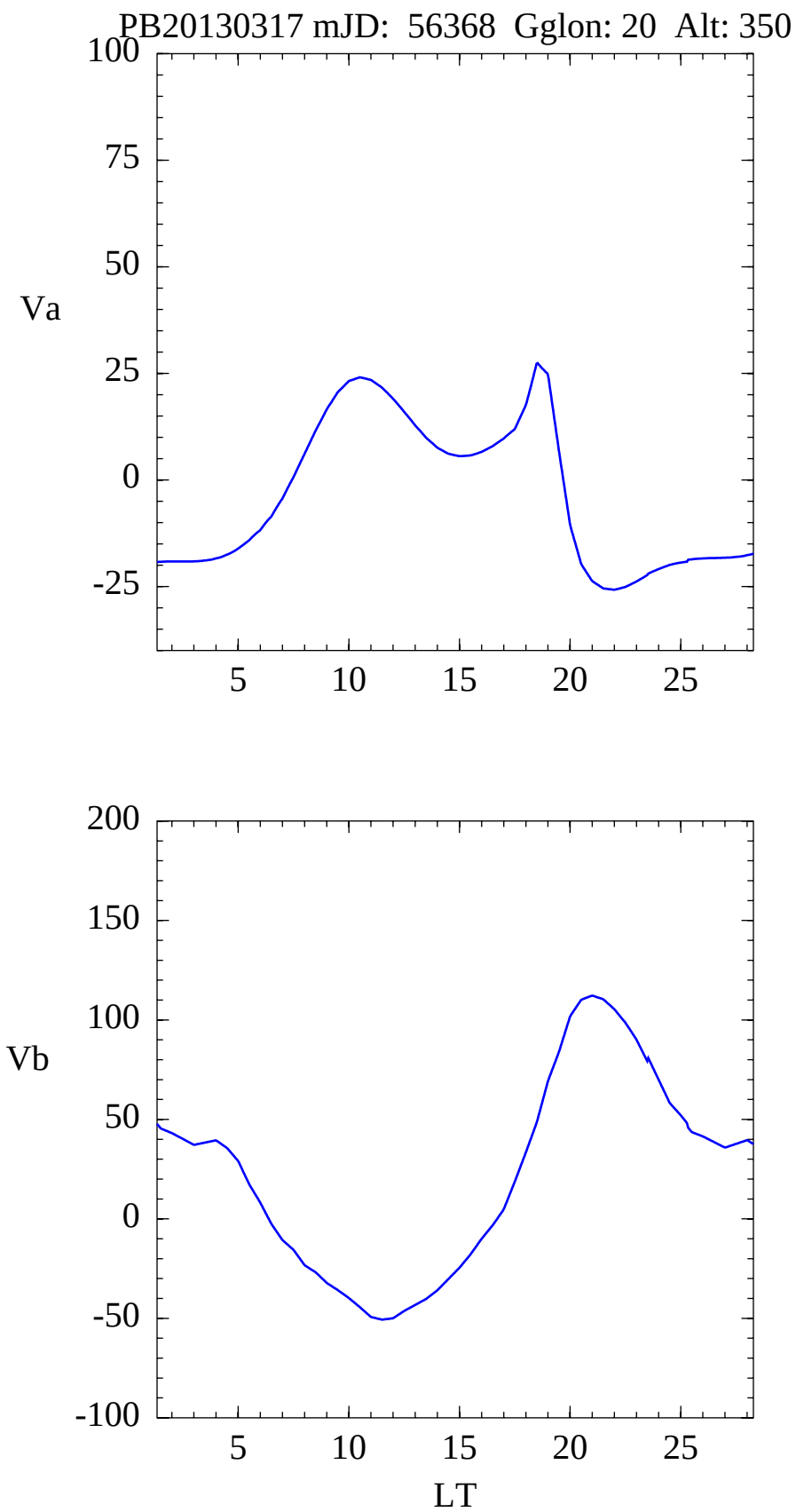
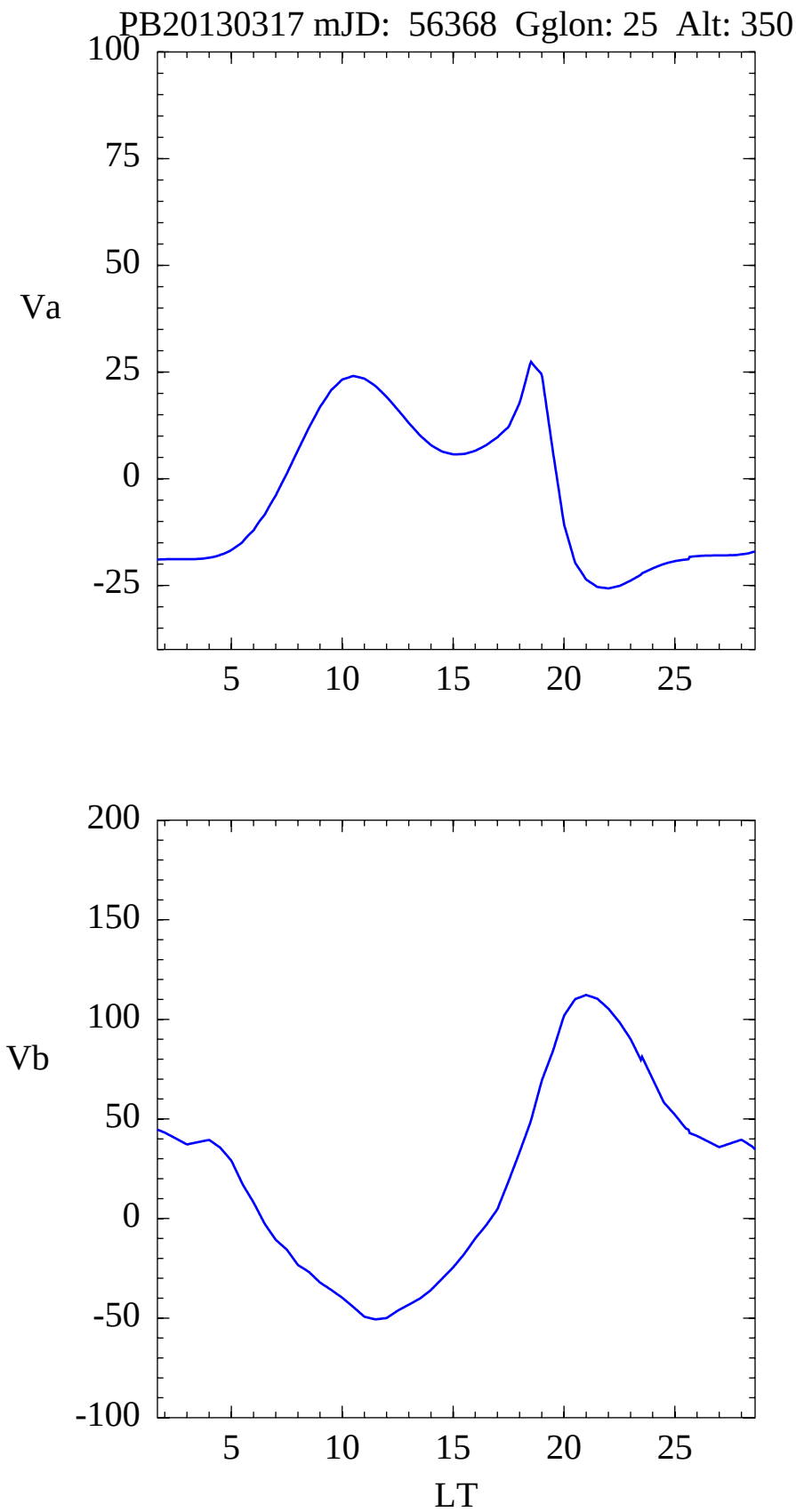

PB20130317 mJD: 56368 Gglon: 0 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
25
LT

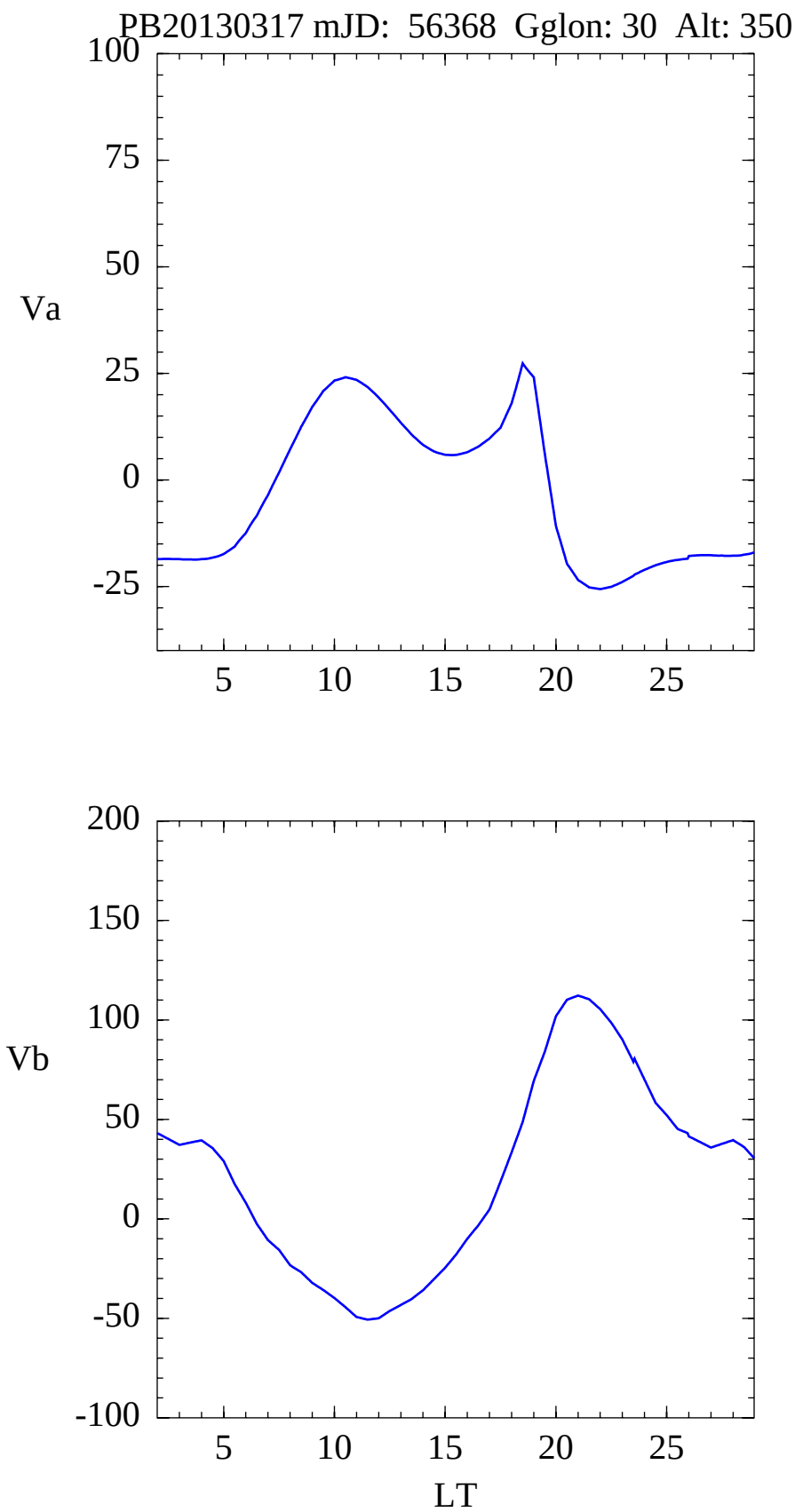

PB20130317 mJD: 56368 Gglon: 5 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

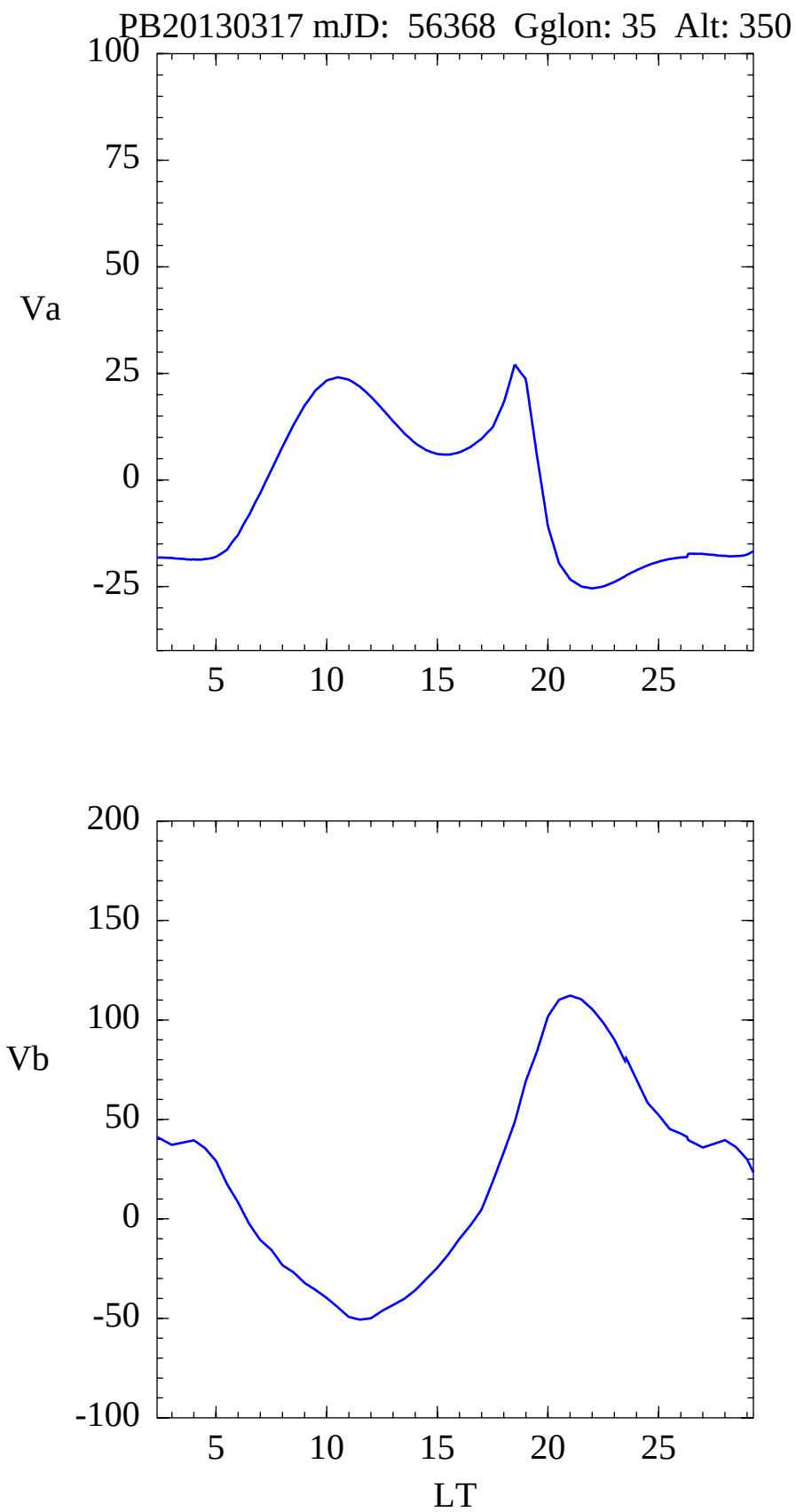

PB20130317 mJD: 56368 Gglon: 10 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

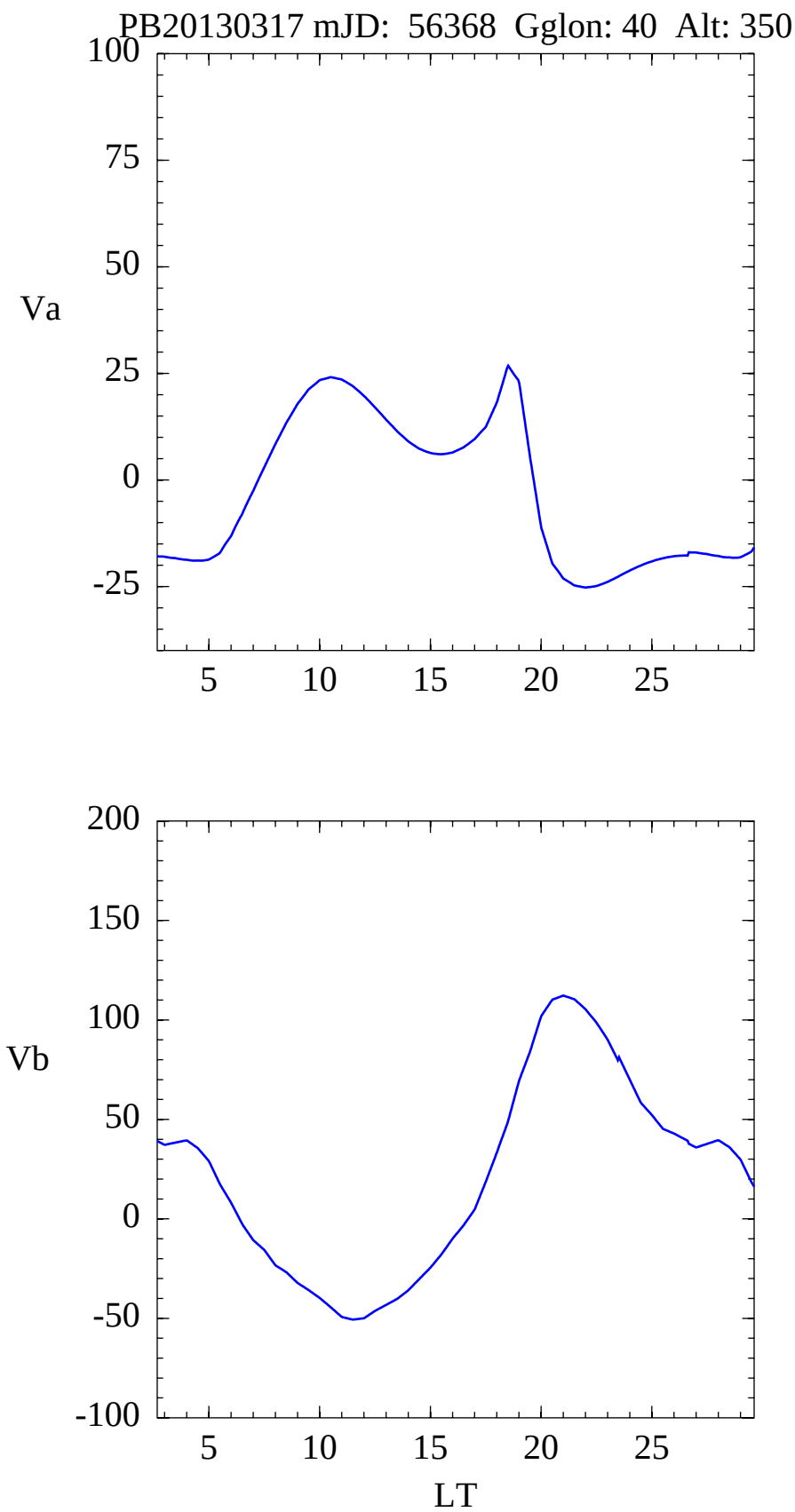

PB20130317 mJD: 56368 Gglon: 15 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

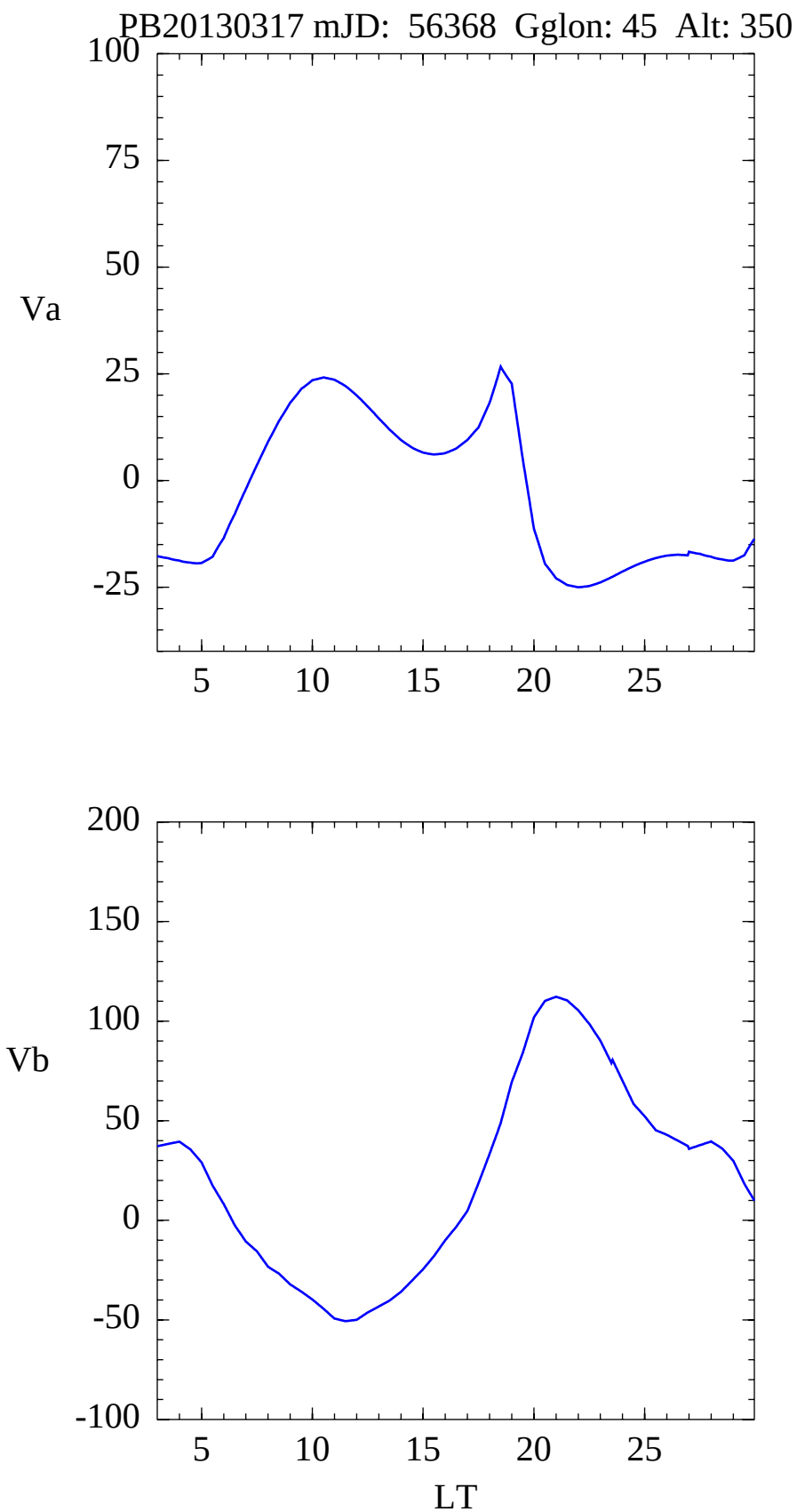

PB20130317 mJD: 56368 Gglon: 20 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

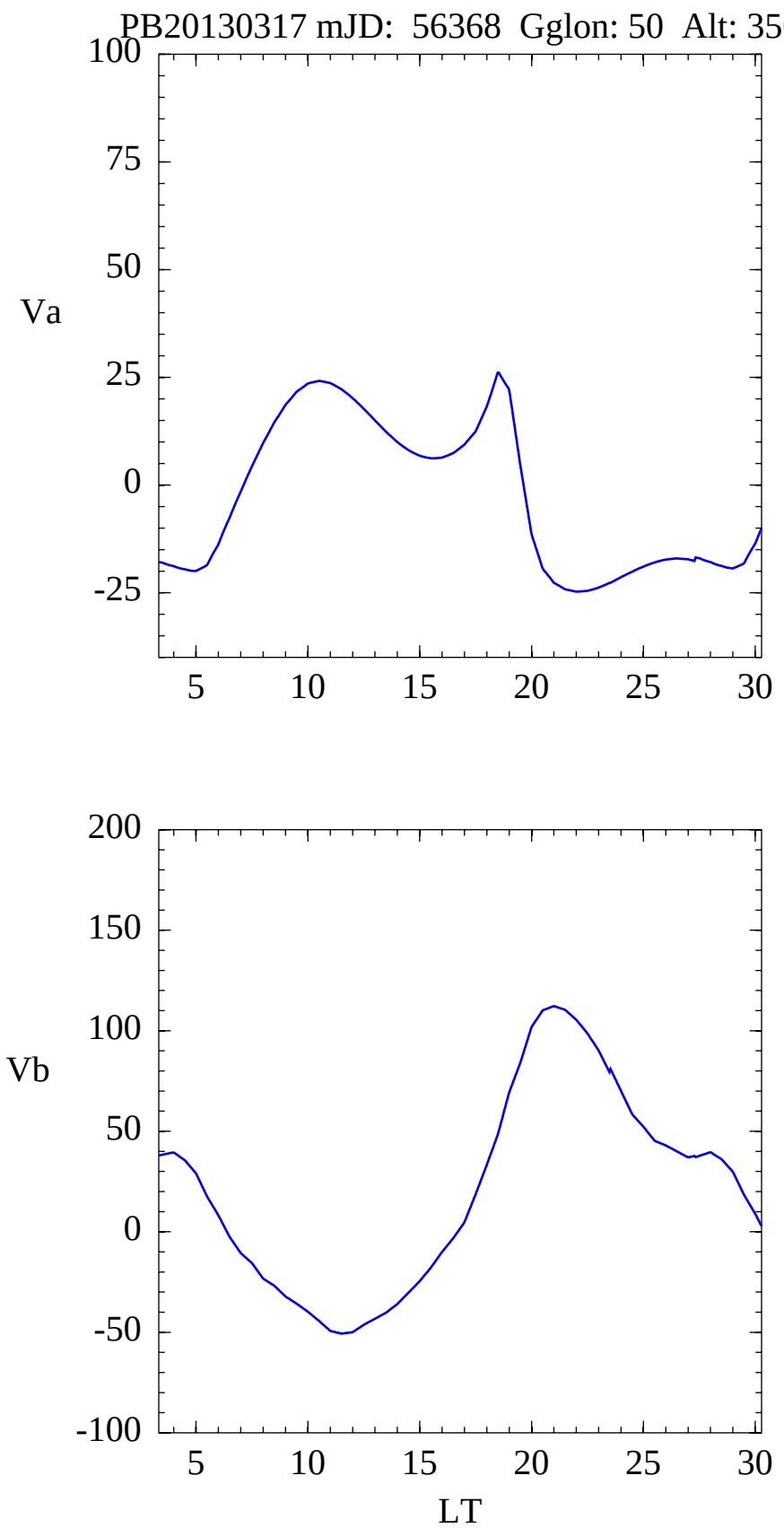

PB20130317 mJD: 56368 Gglon: 25 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

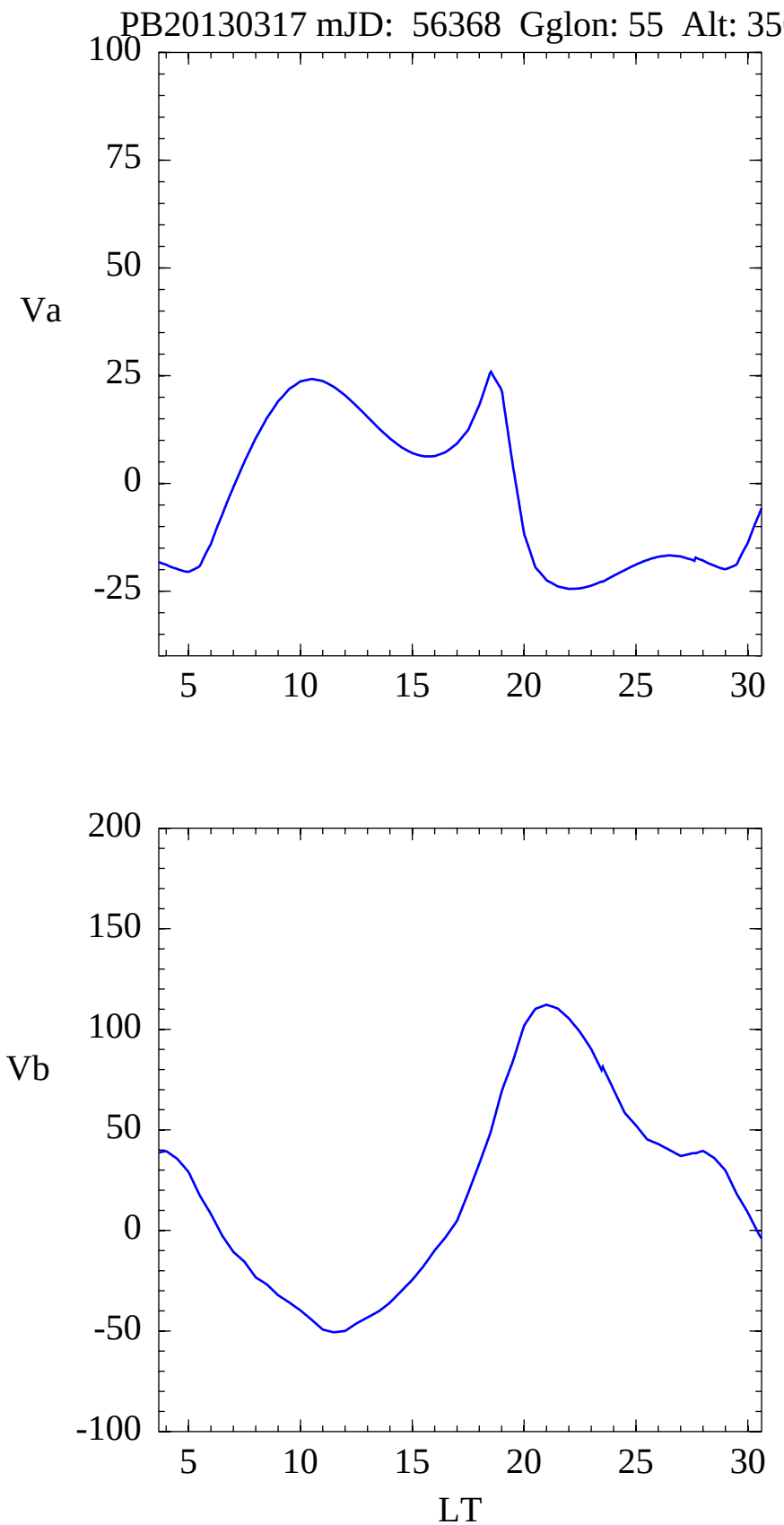

PB20130317 mJD: 56368 Gglon: 30 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

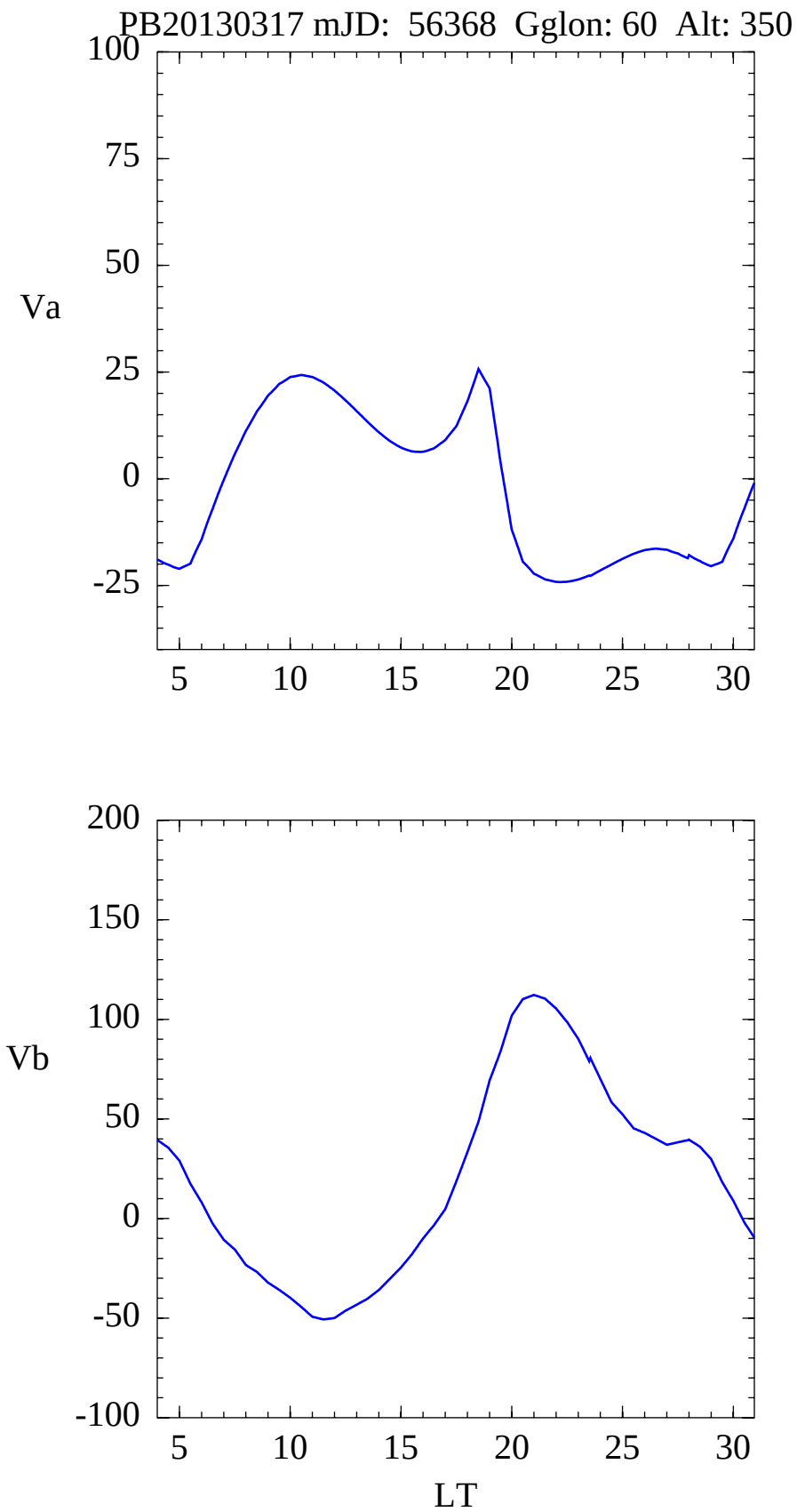

PB20130317 mJD: 56368 Gglon: 35 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

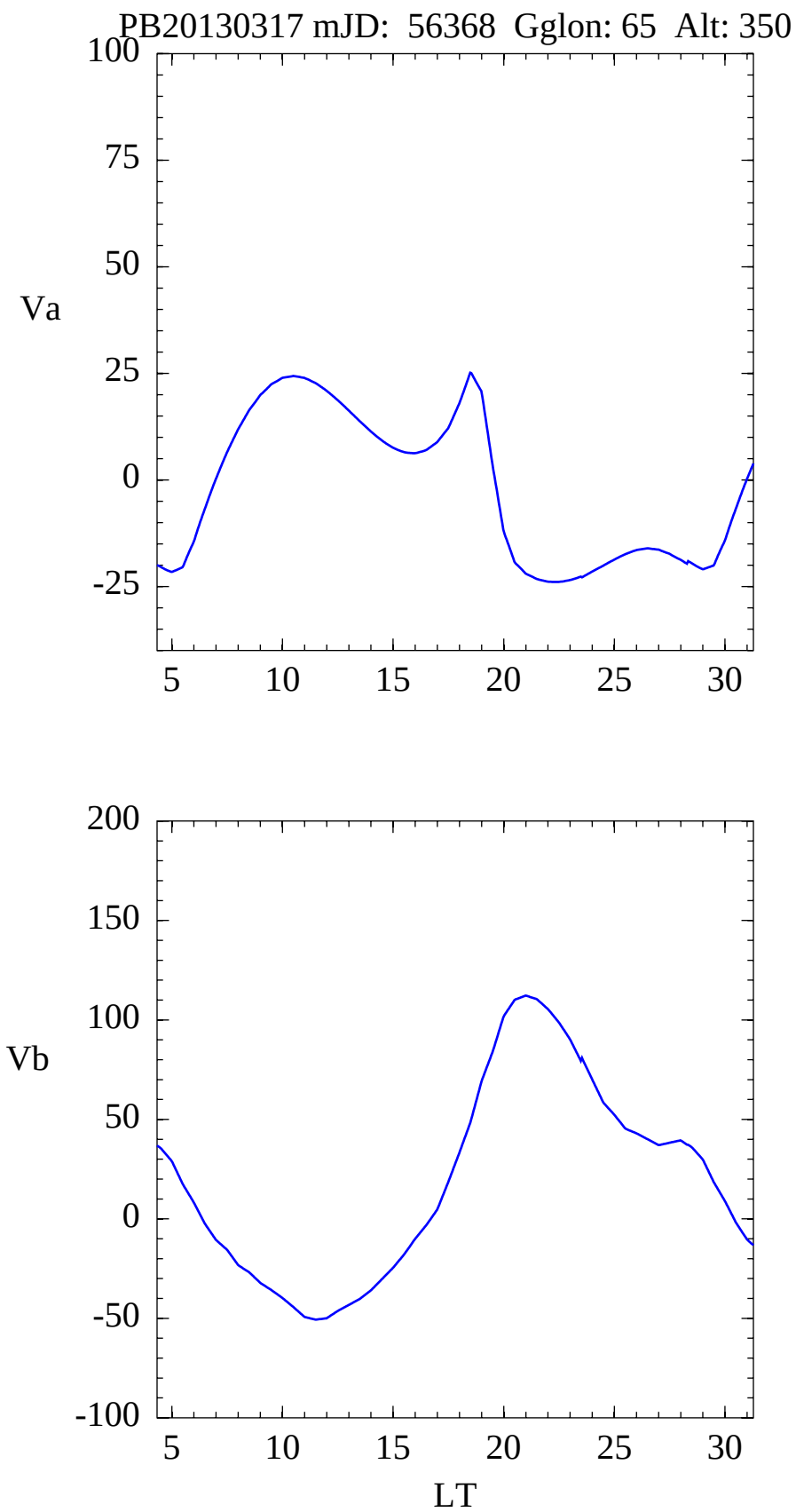

PB20130317 mJD: 56368 Gglon: 40 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

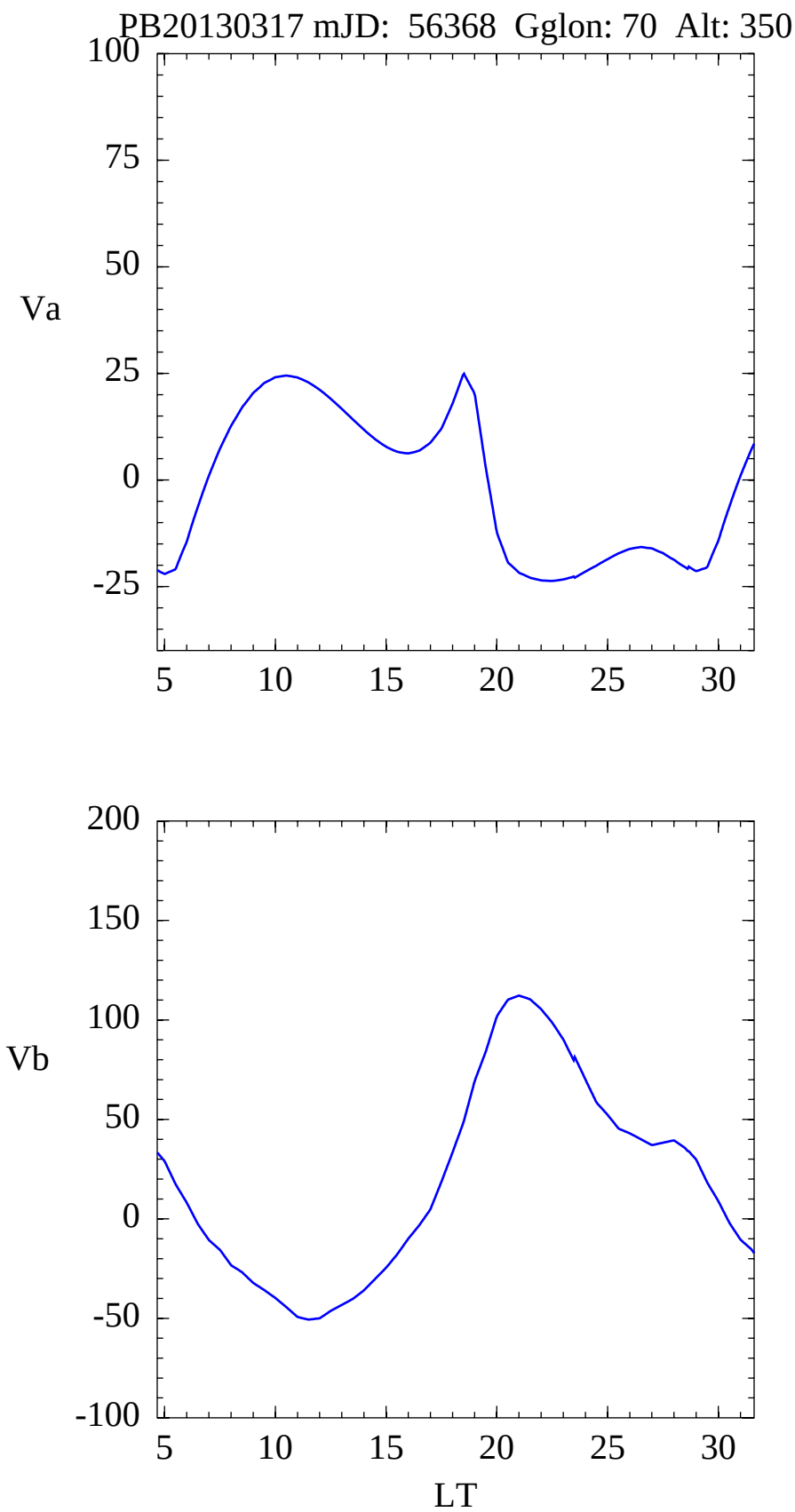

PB20130317 mJD: 56368 Gglon: 45 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
LT

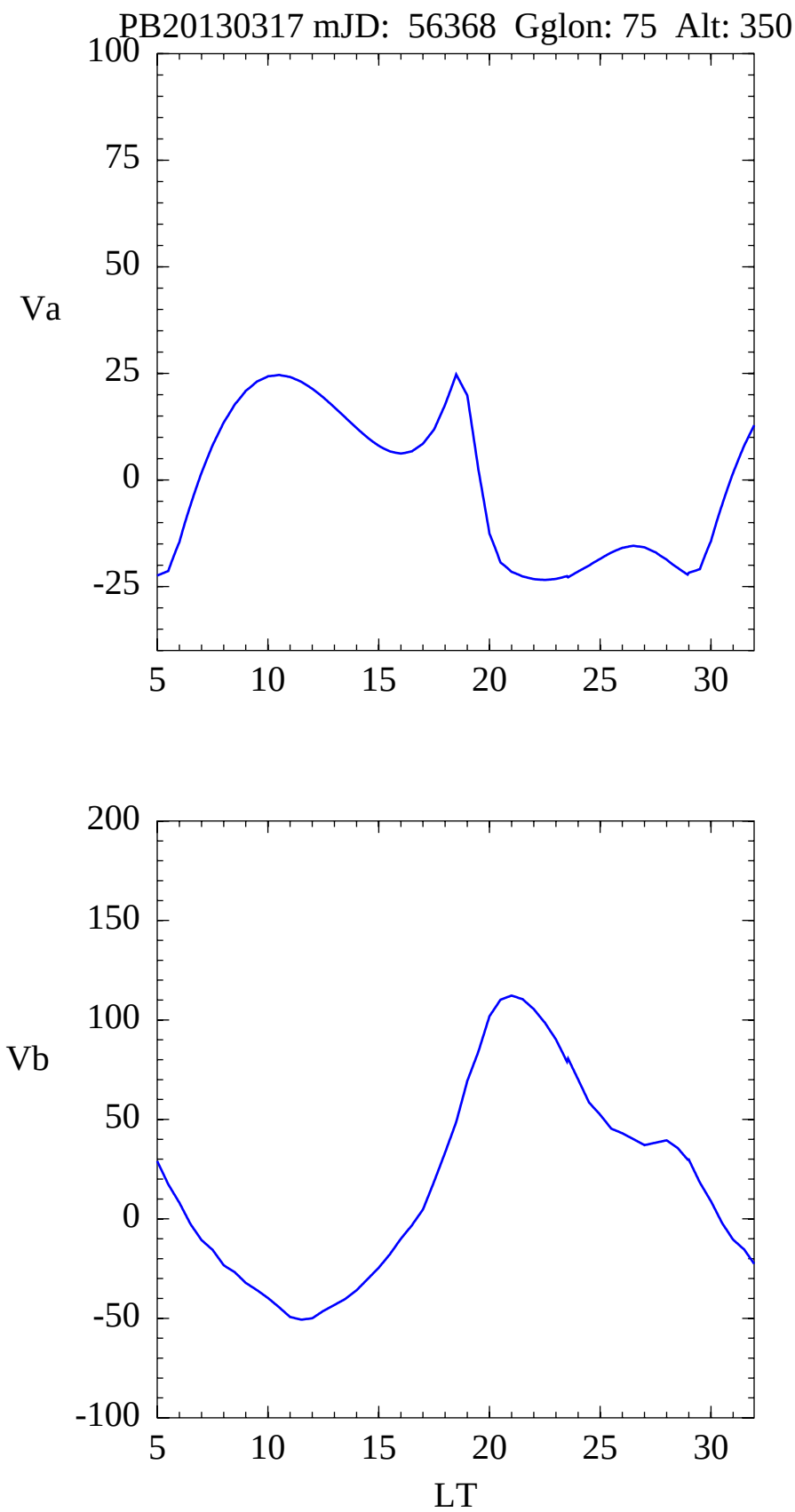

PB20130317 mJD: 56368 Gglon: 50 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
30
LT

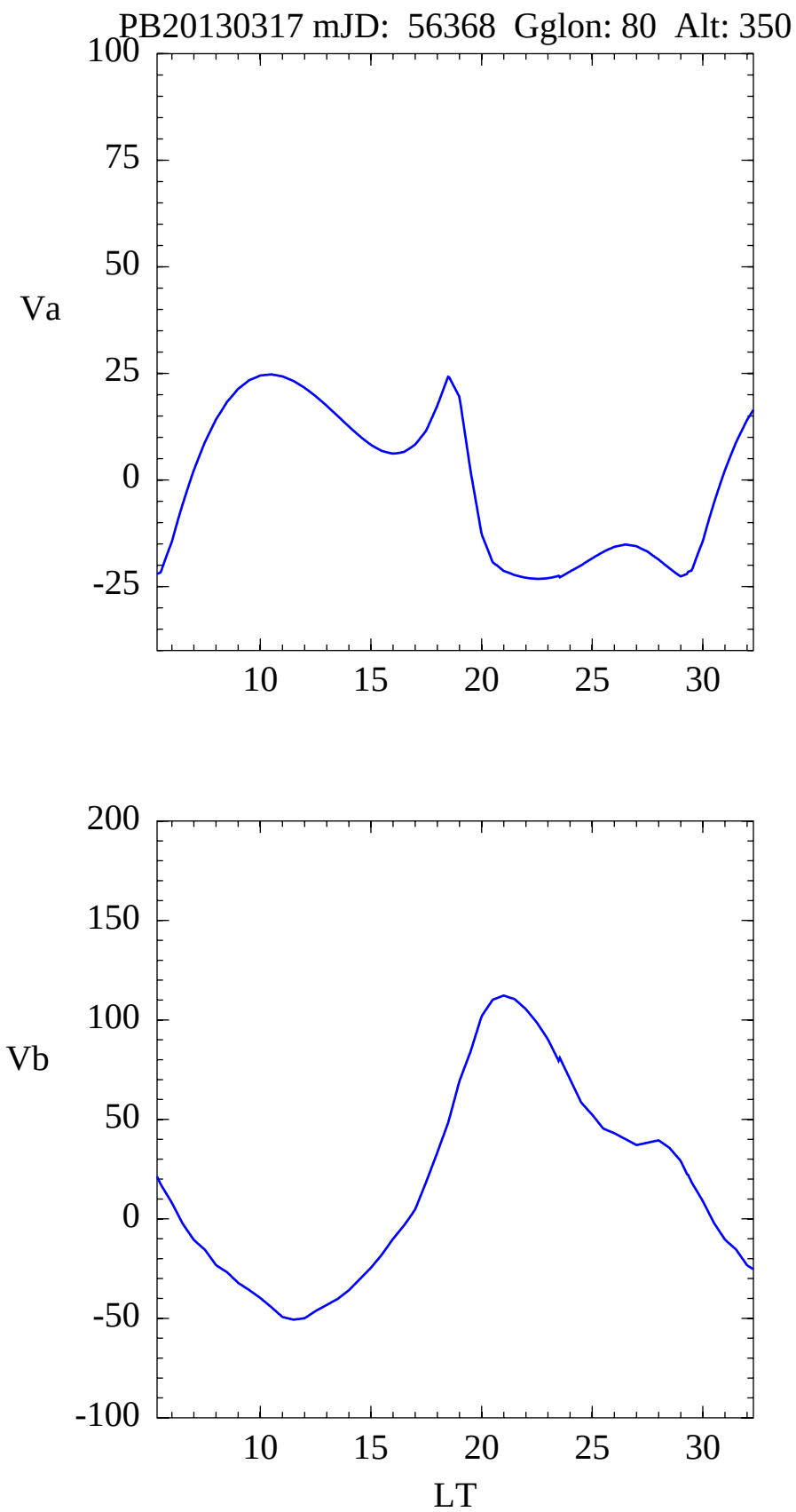

PB20130317 mJD: 56368 Gglon: 55 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
30
LT

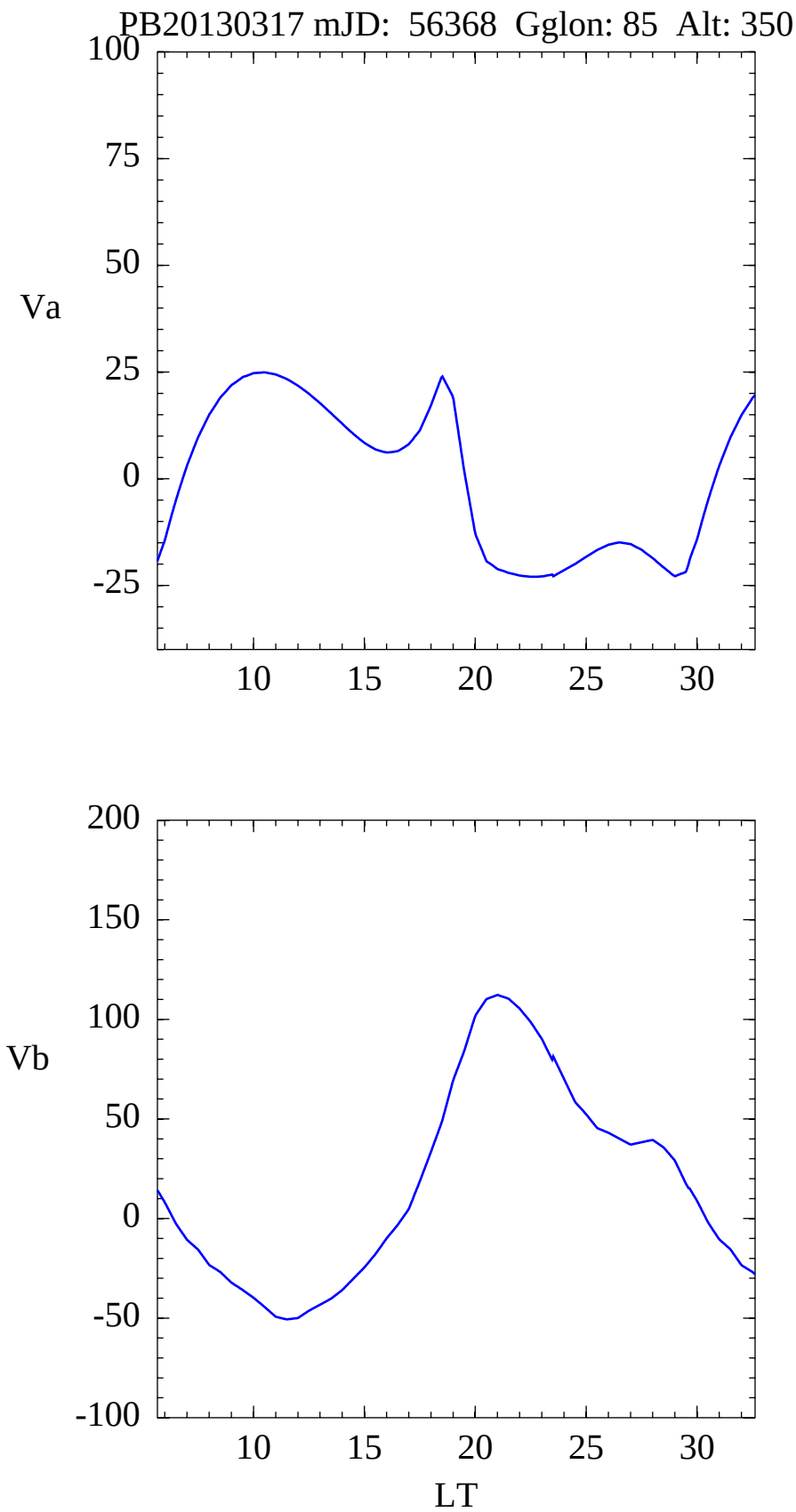

PB20130317 mJD: 56368 Gglon: 60 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
30
LT

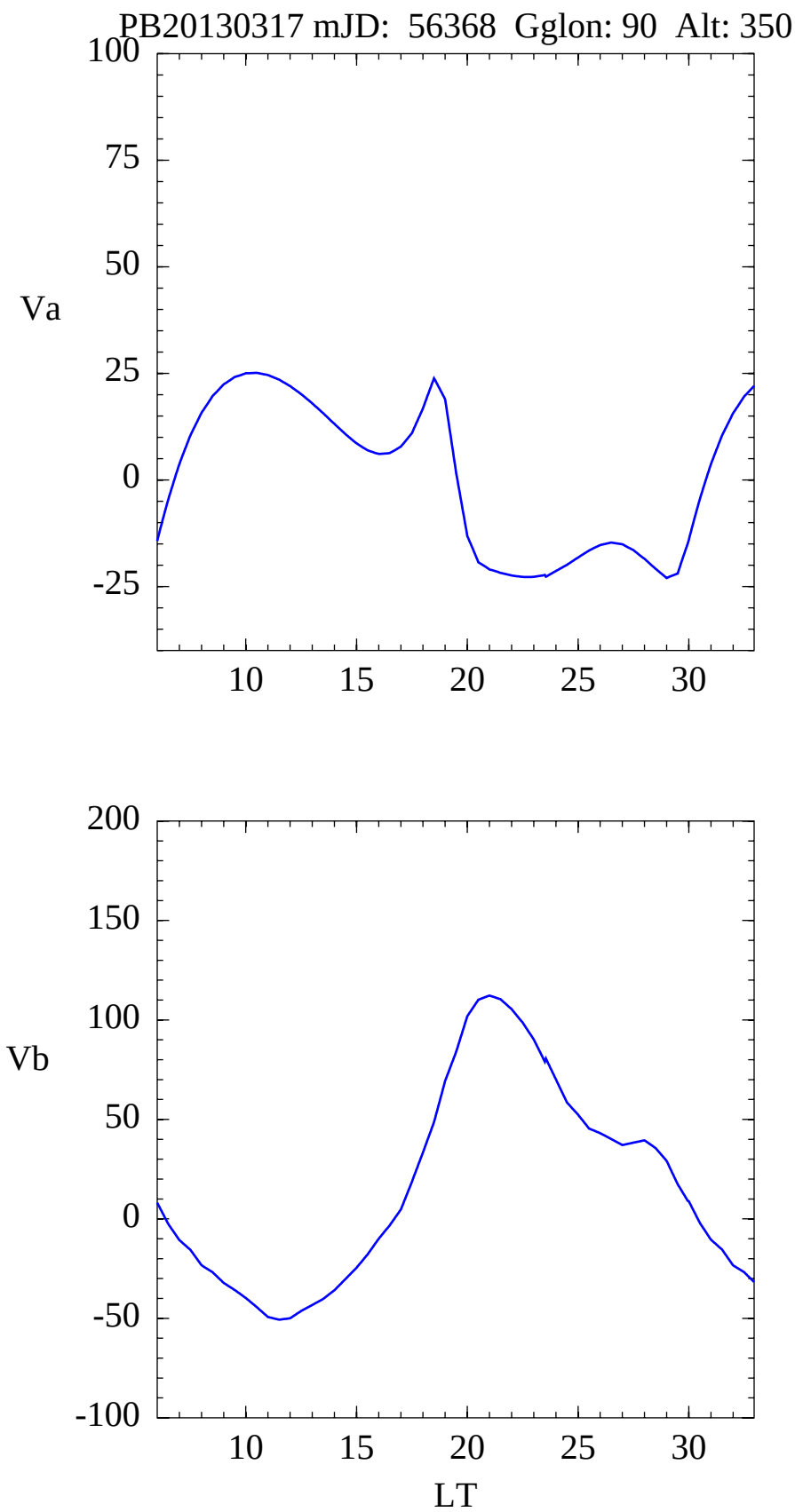

PB20130317 mJD: 56368 Gglon: 65 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
30
LT

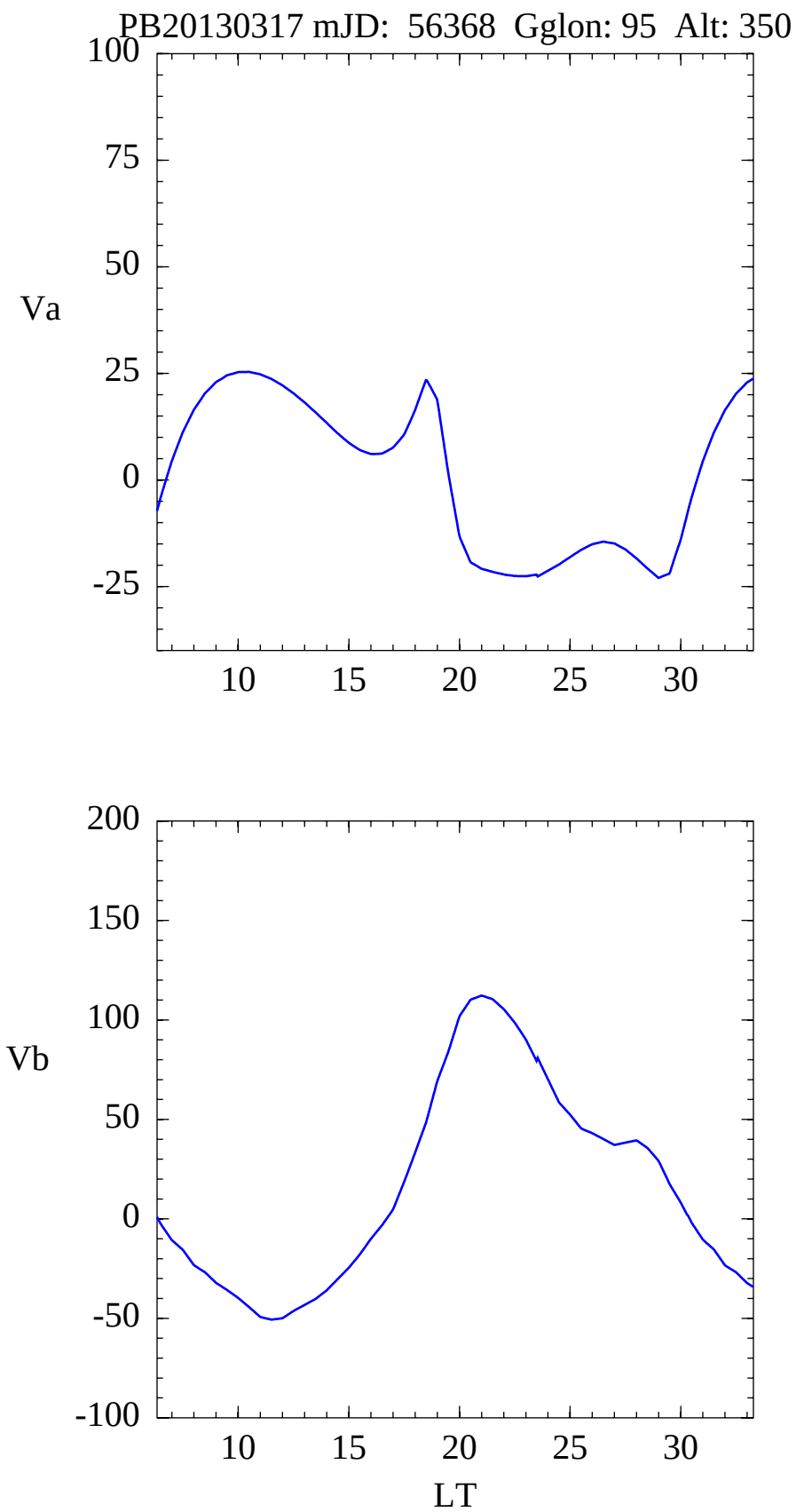

PB20130317 mJD: 56368 Gglon: 70 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
30
LT

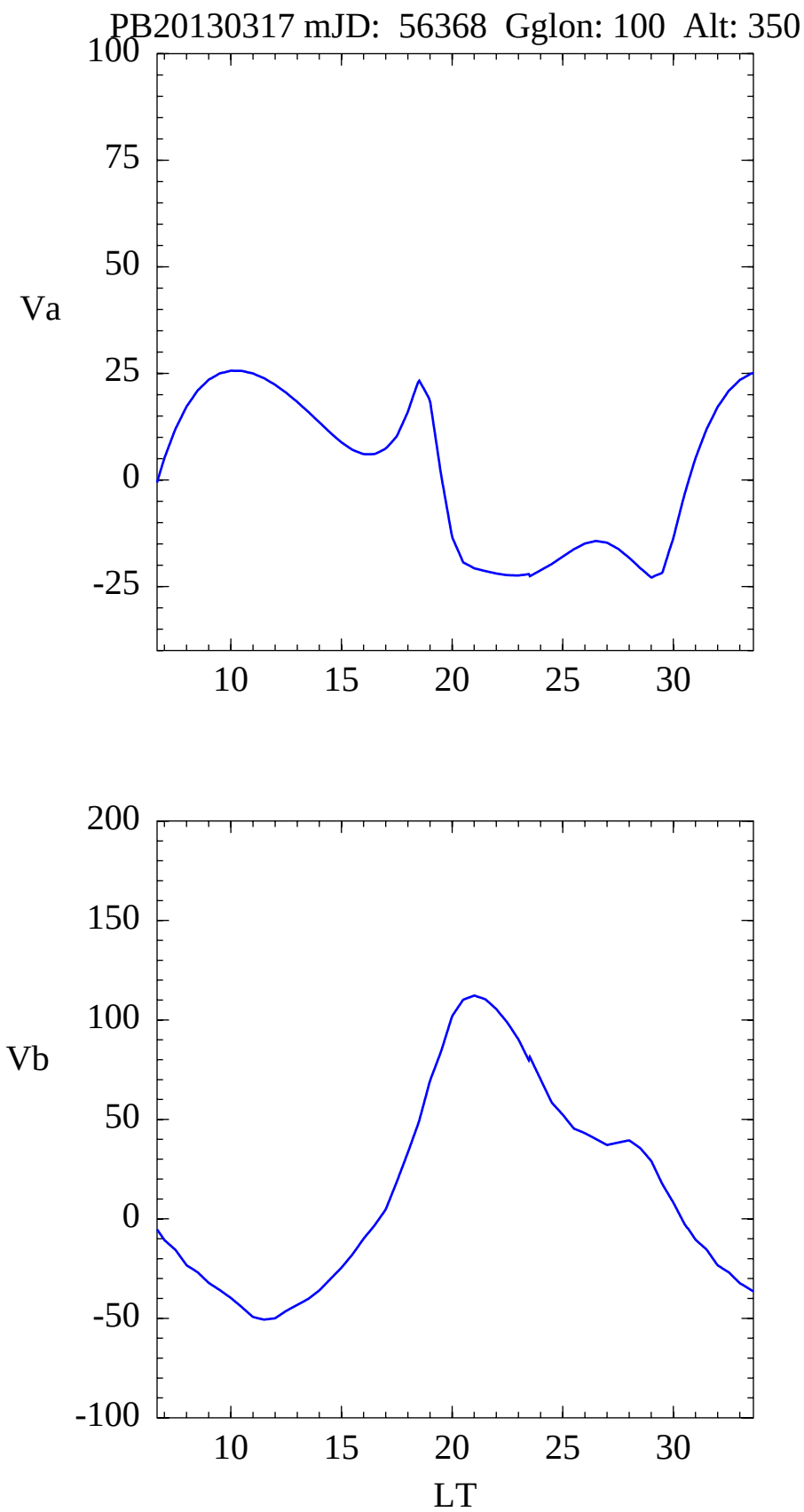

PB20130317 mJD: 56368 Gglon: 75 Alt: 350
Va
100
75
50
25
0
-25
5
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
5
10
15
20
25
30
LT

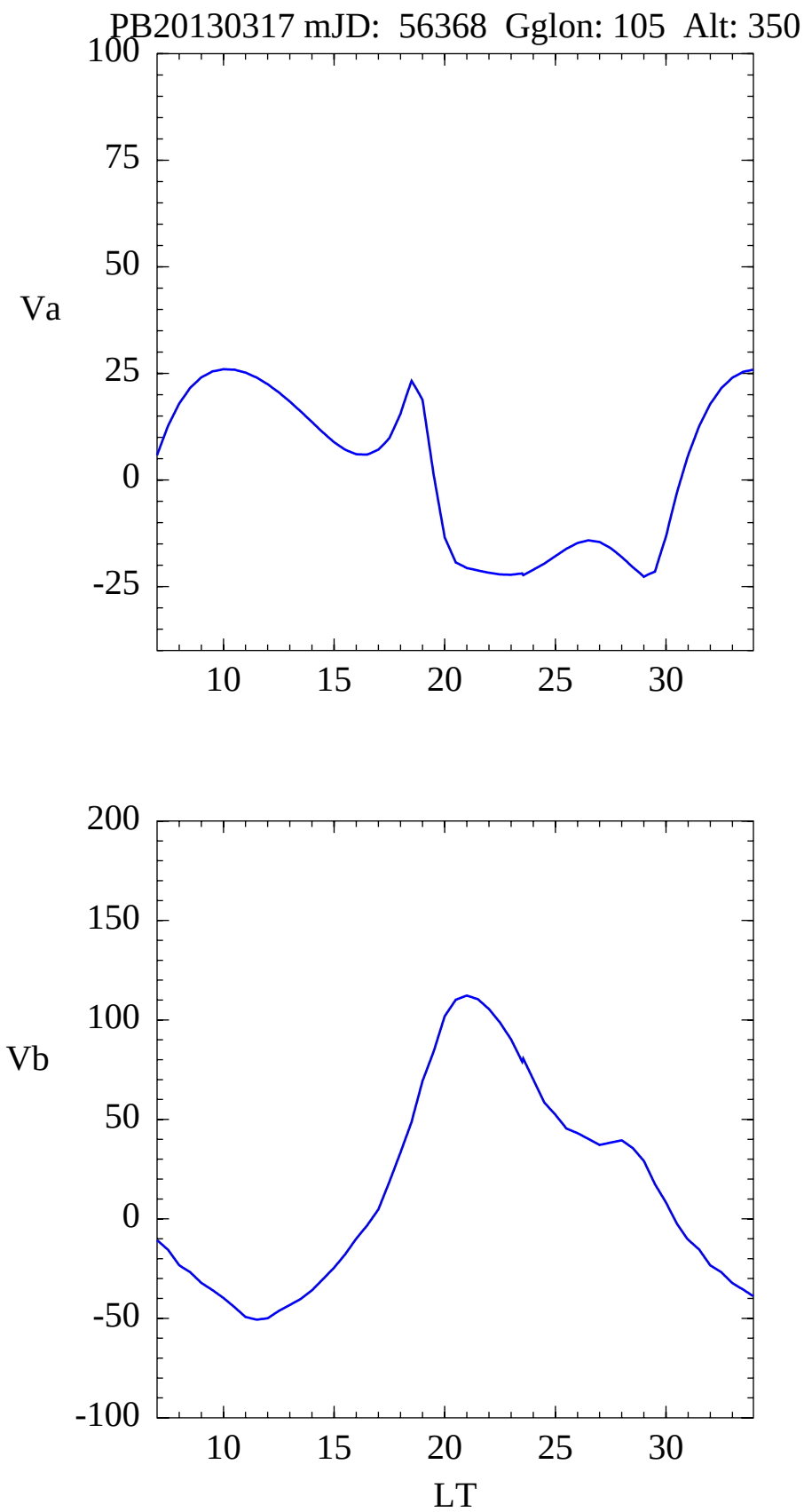

PB20130317 mJD: 56368 Gglon: 80 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

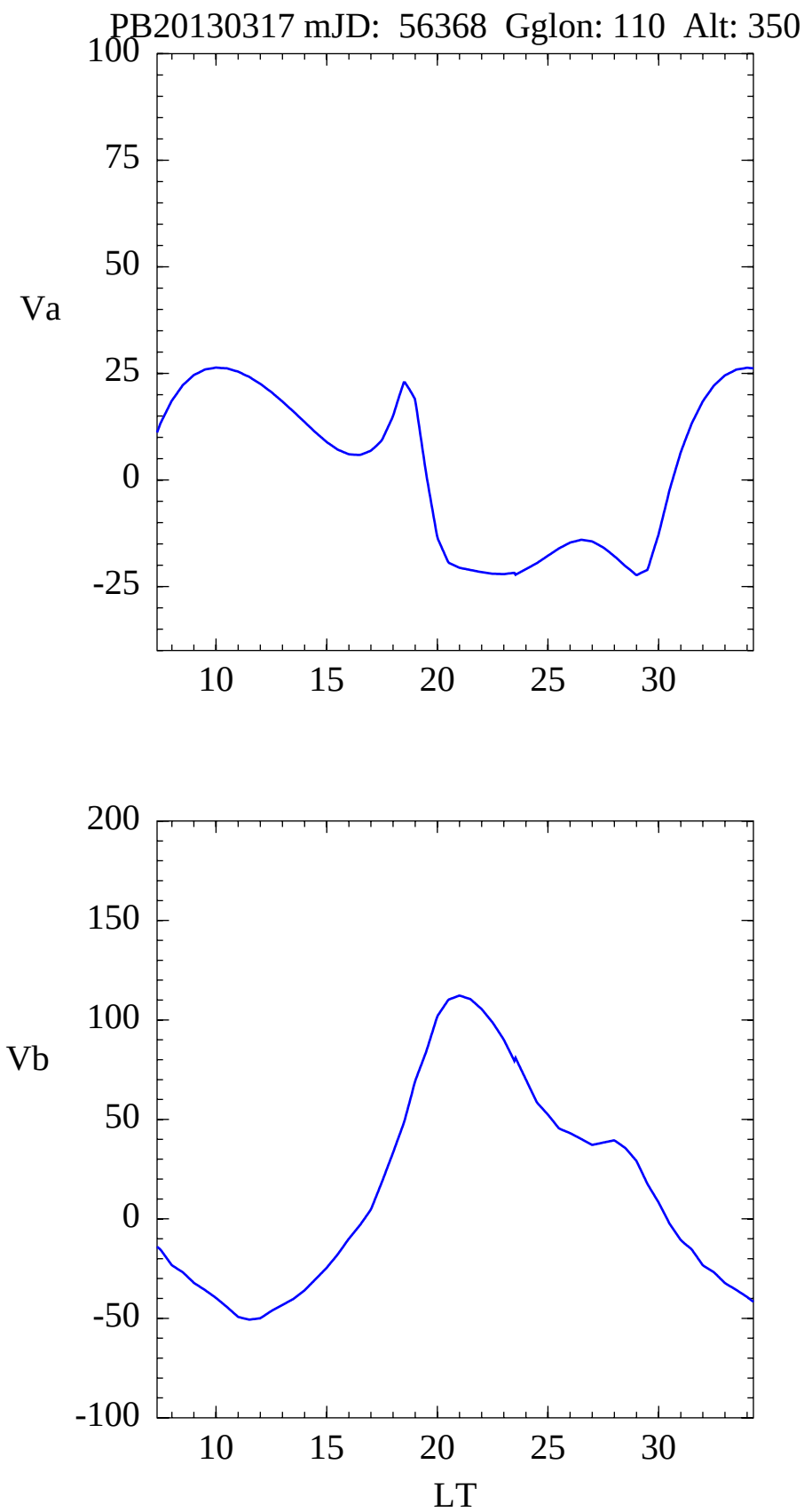

PB20130317 mJD: 56368 Gglon: 85 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

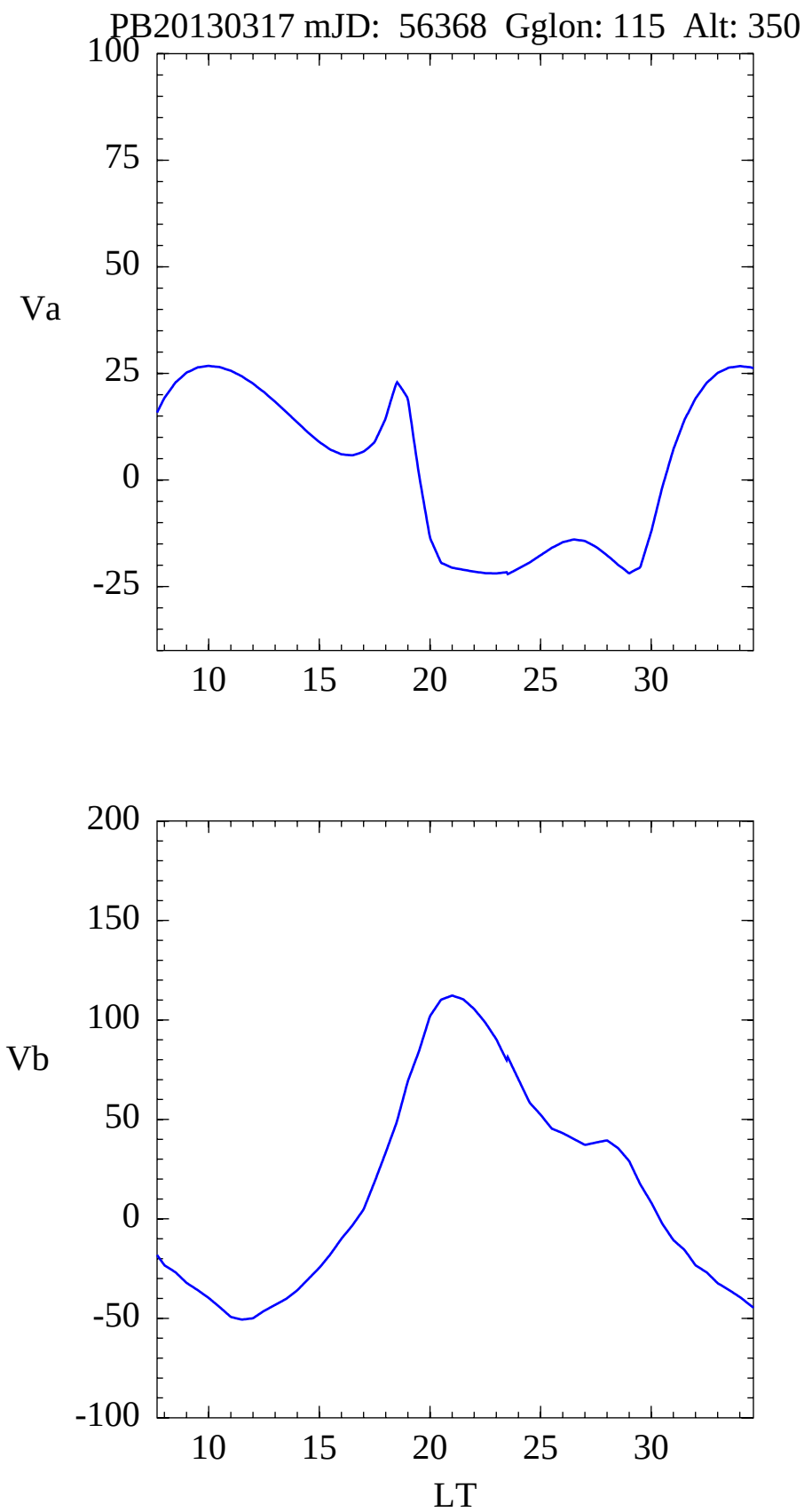

PB20130317 mJD: 56368 Gglon: 90 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

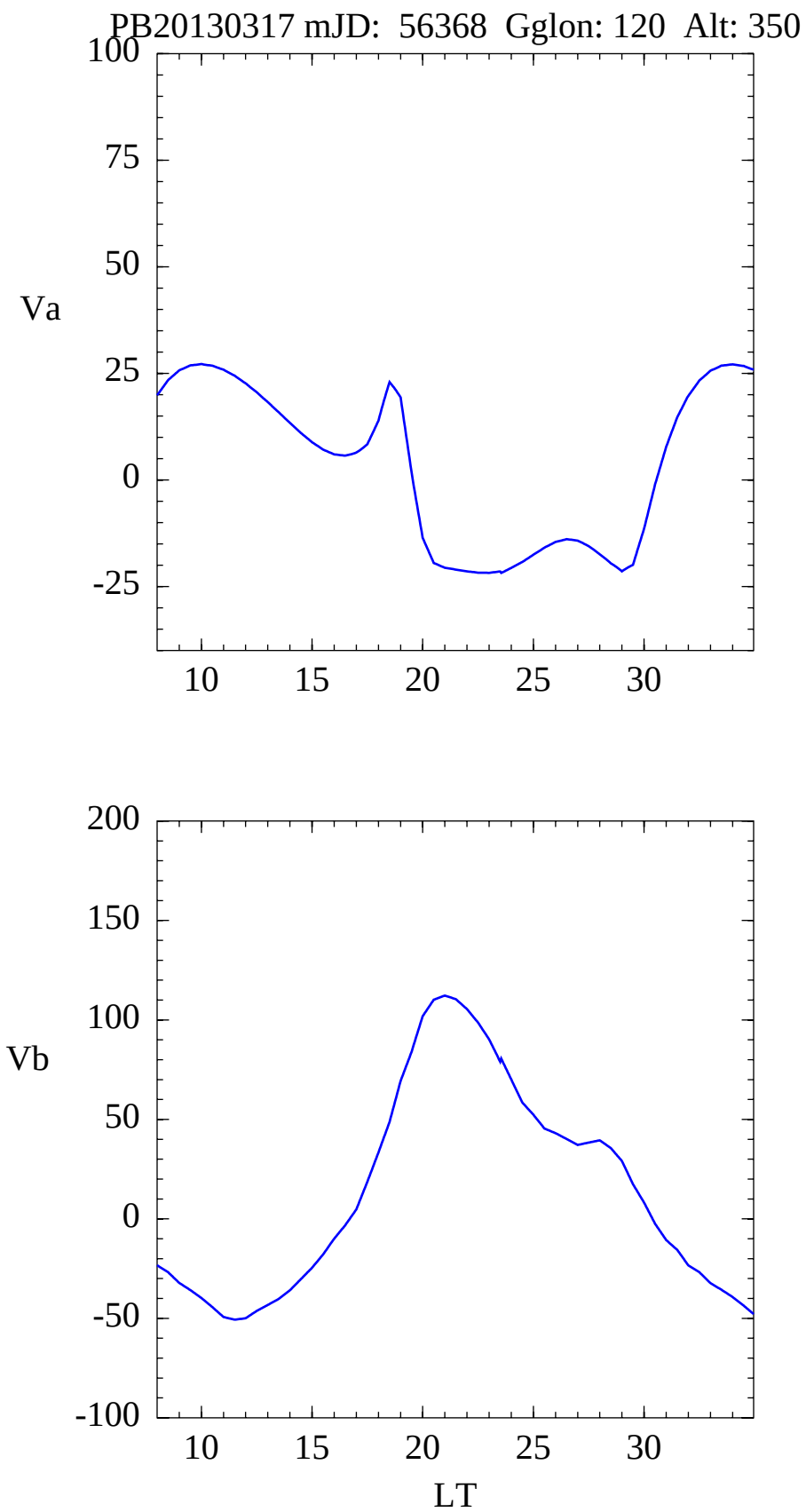

PB20130317 mJD: 56368 Gglon: 95 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

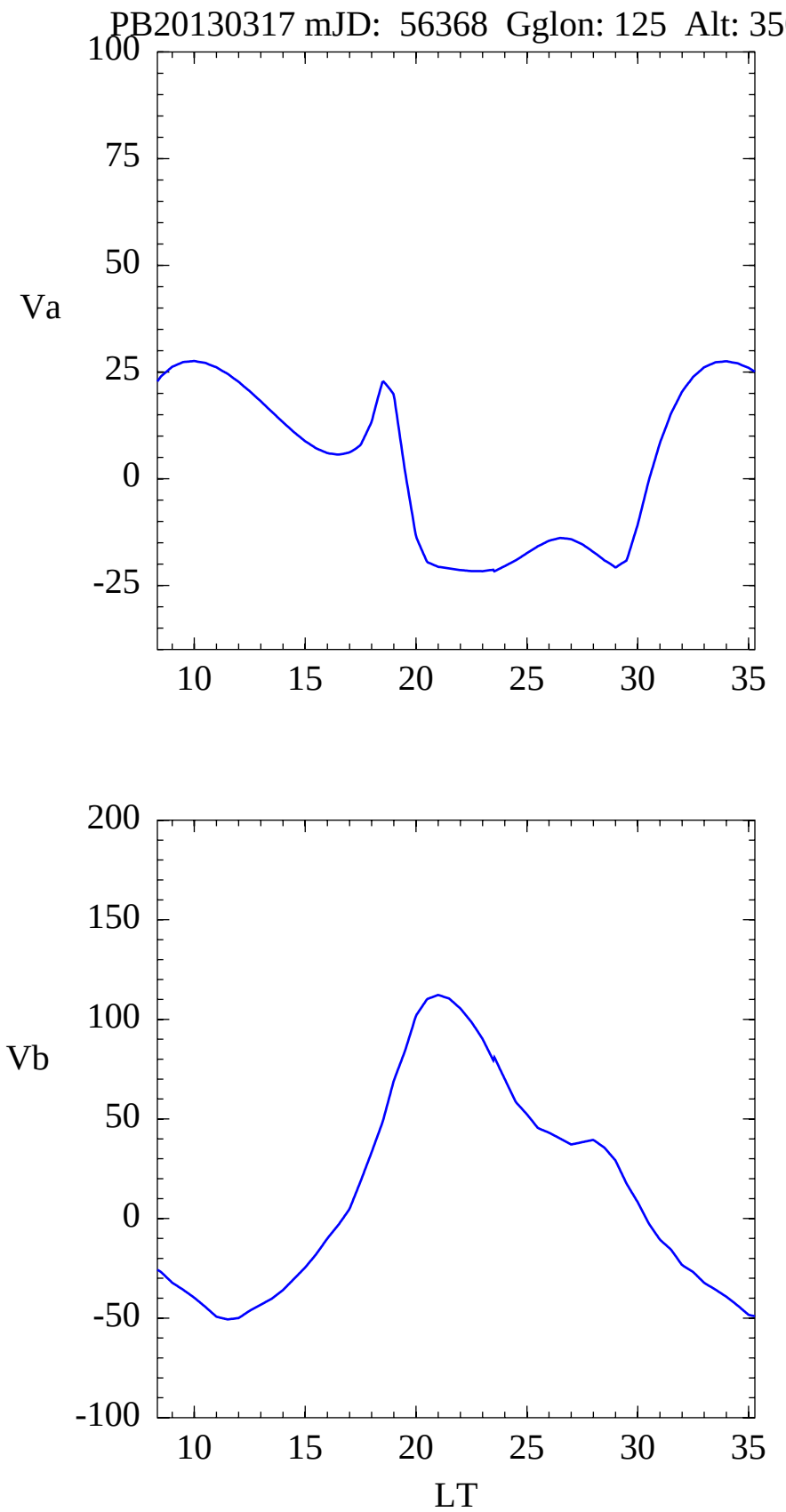

PB20130317 mJD: 56368 Gglon: 100 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

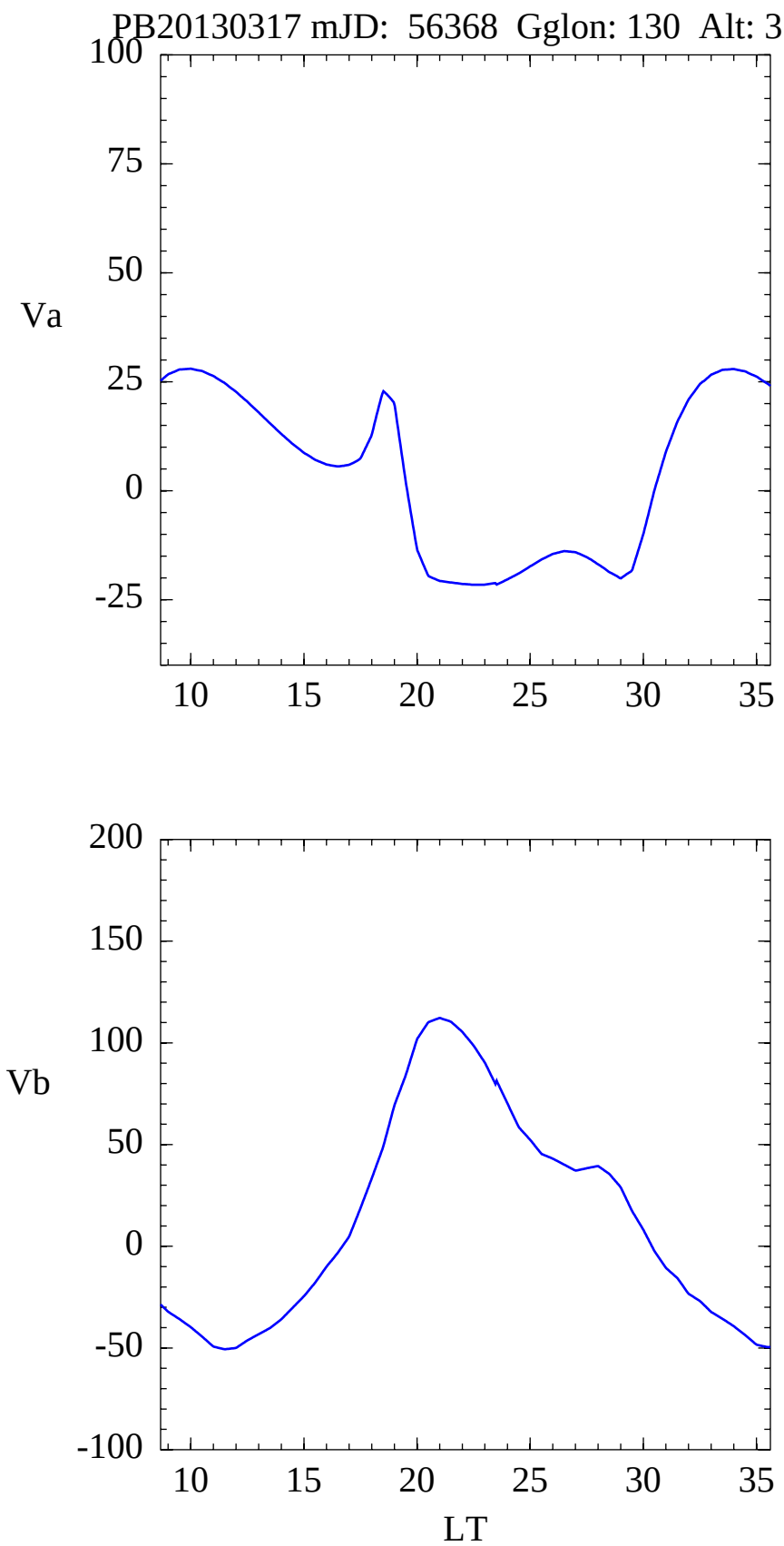

PB20130317 mJD: 56368 Gglon: 105 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

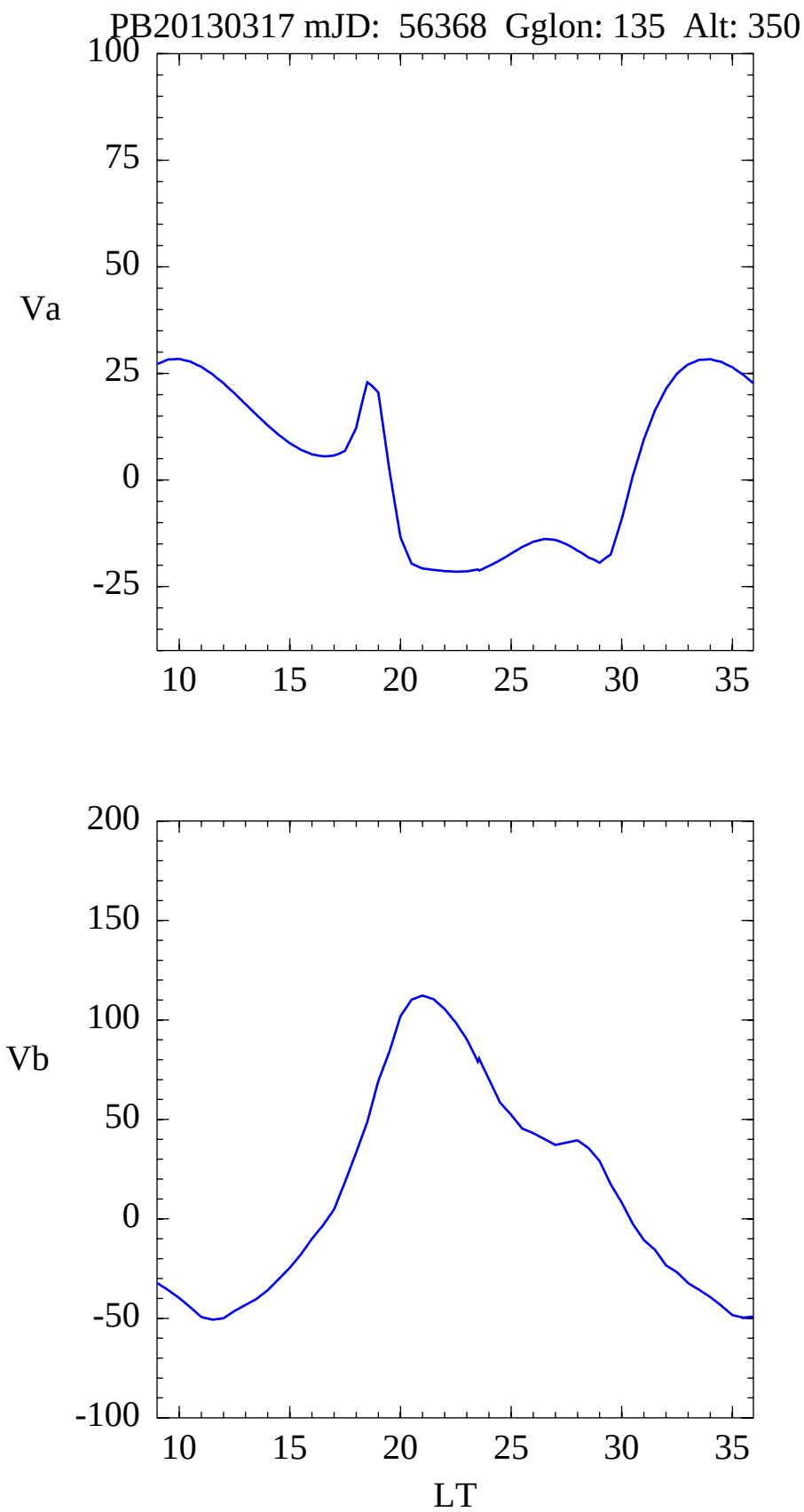

PB20130317 mJD: 56368 Gglon: 110 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

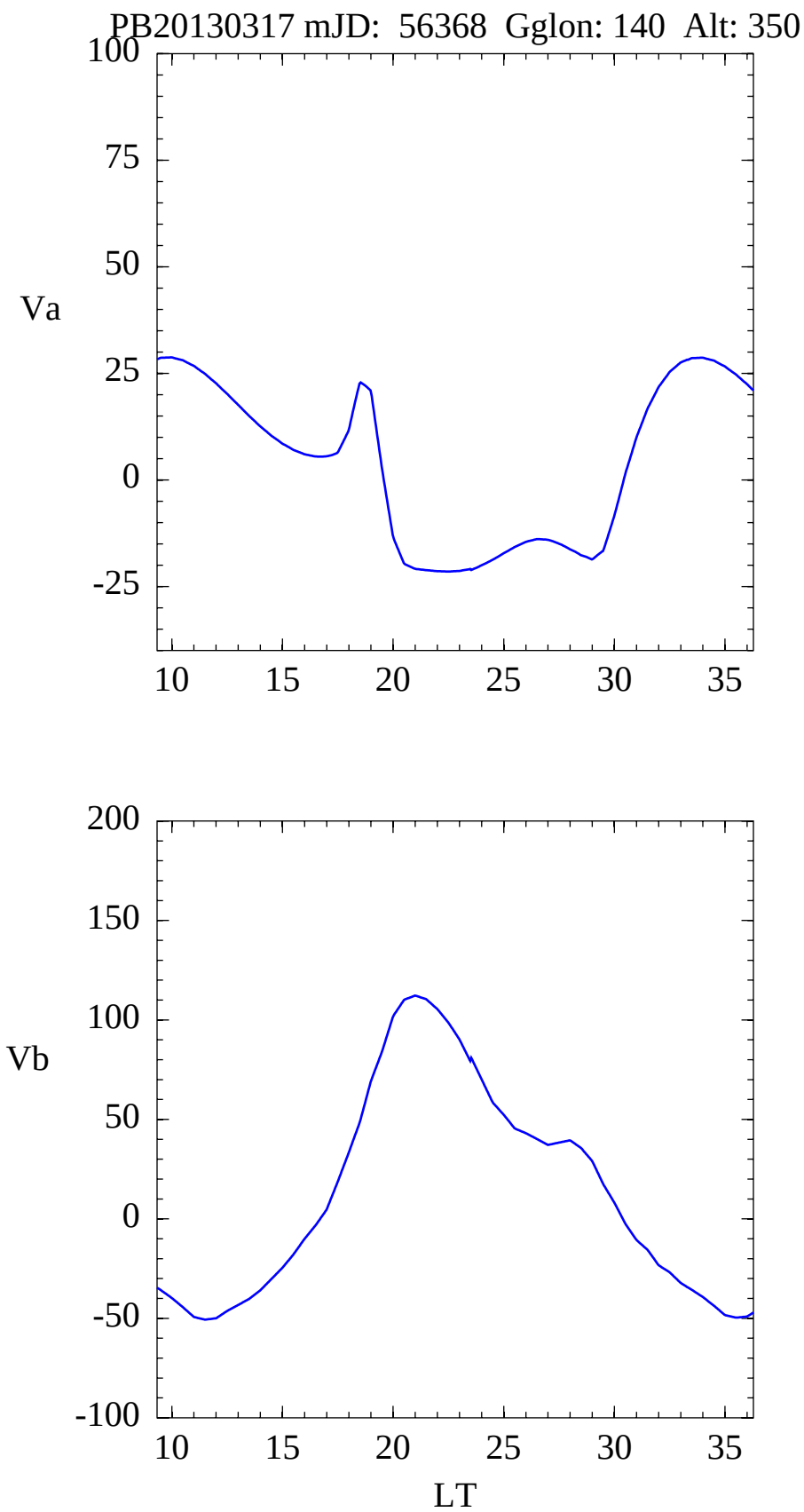

PB20130317 mJD: 56368 Gglon: 115 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

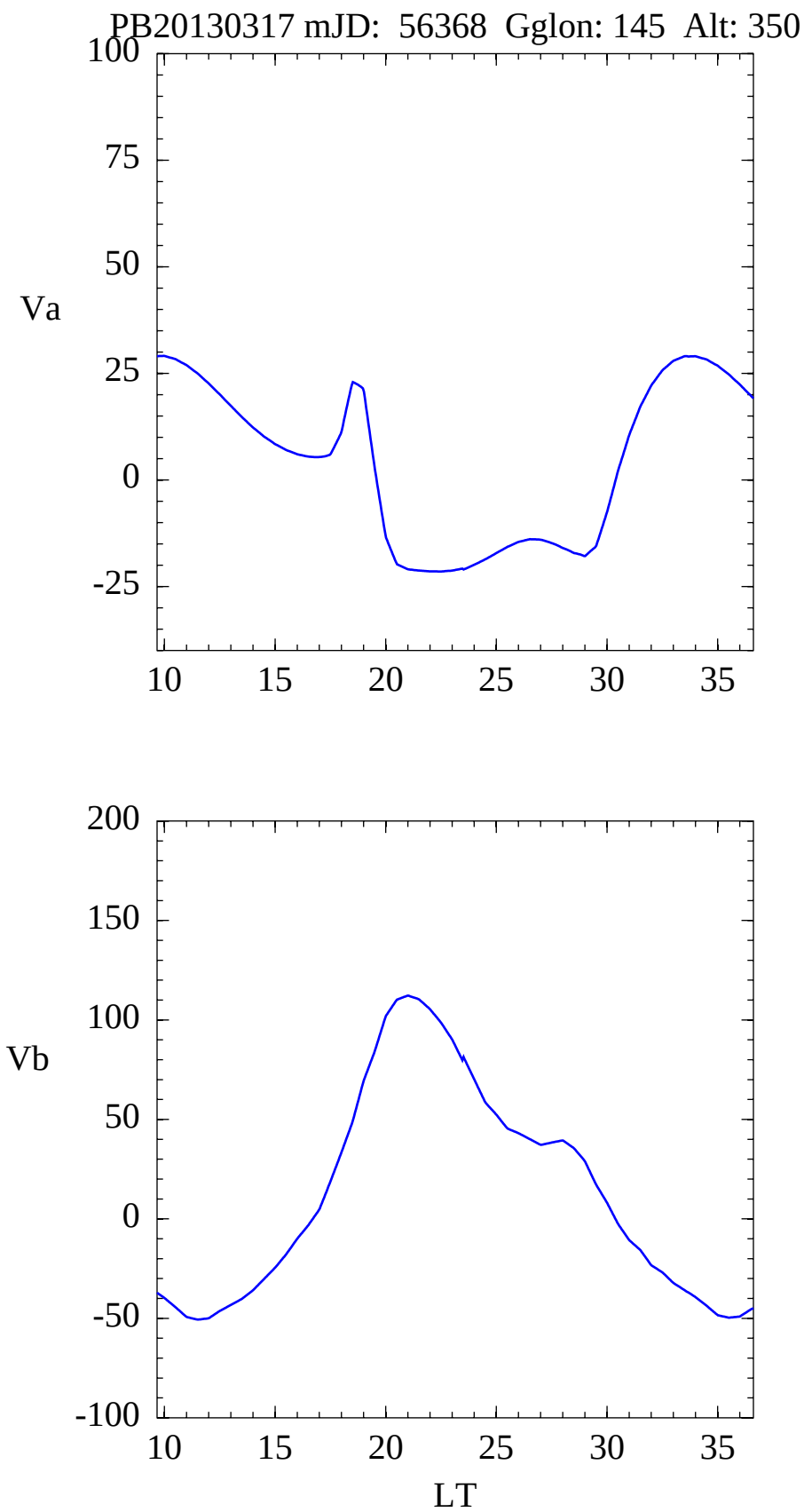

PB20130317 mJD: 56368 Gglon: 120 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
LT

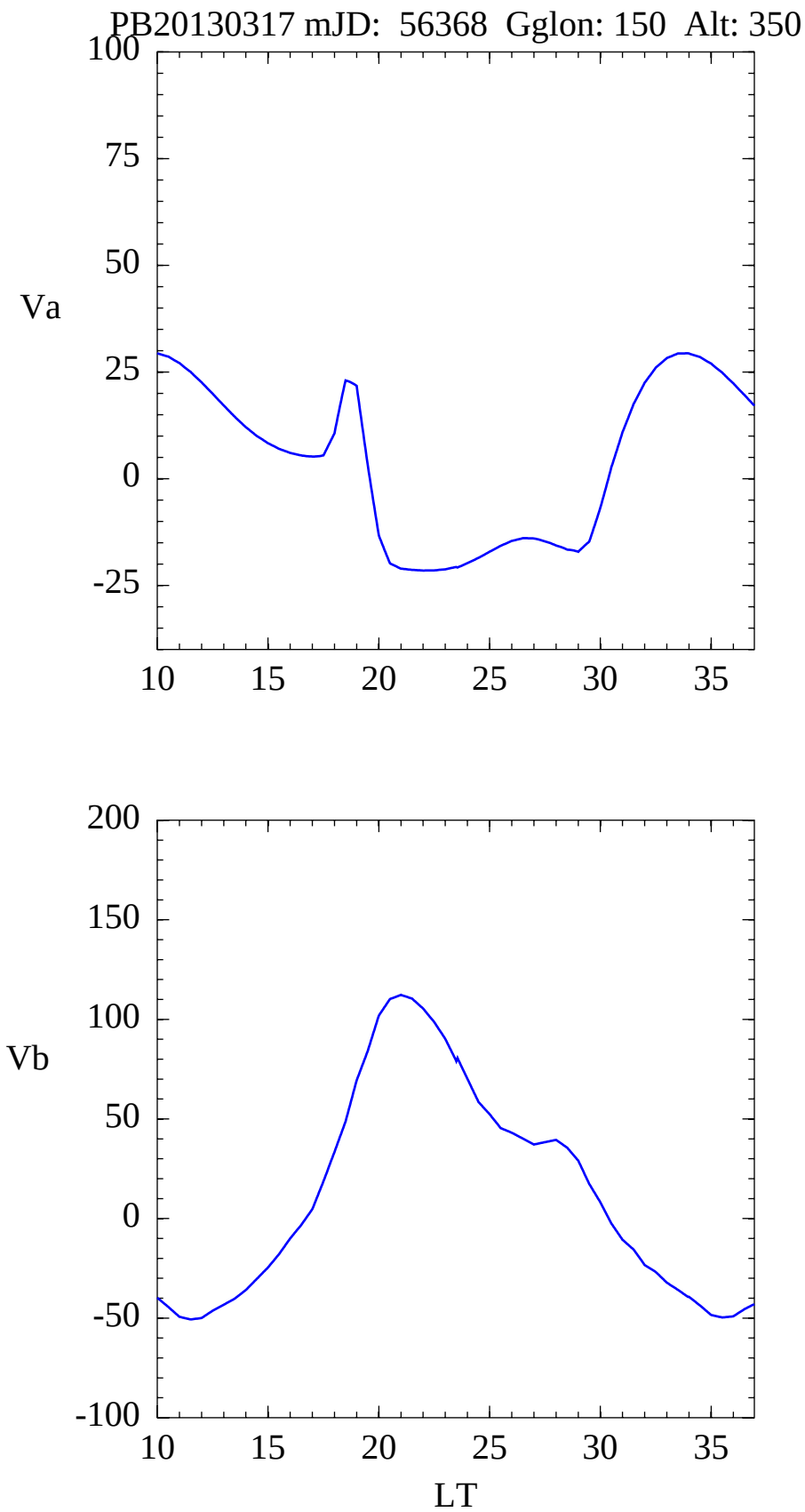

PB20130317 mJD: 56368 Gglon: 125 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
35
LT

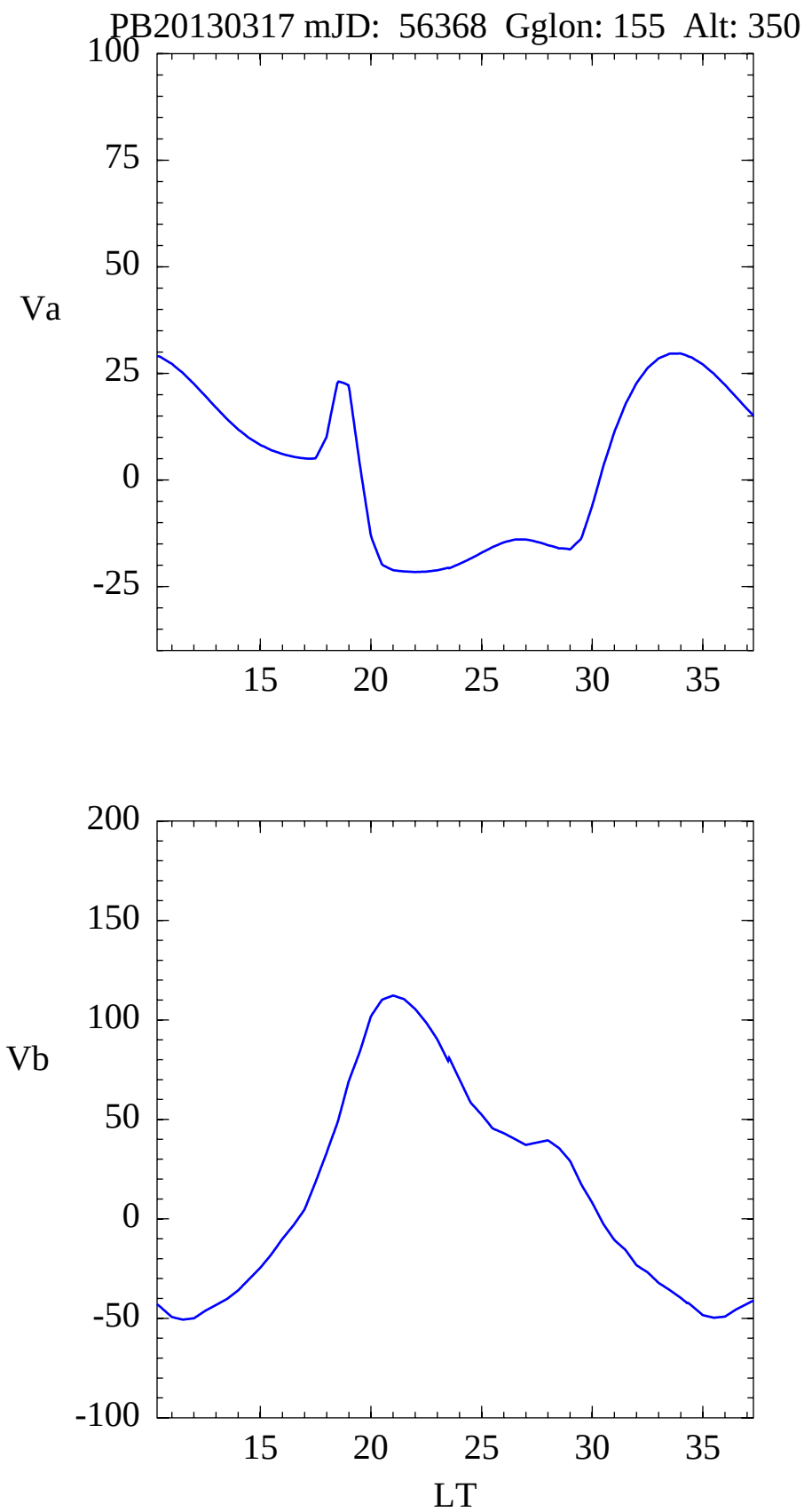

PB20130317 mJD: 56368 Gglon: 130 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
35
LT

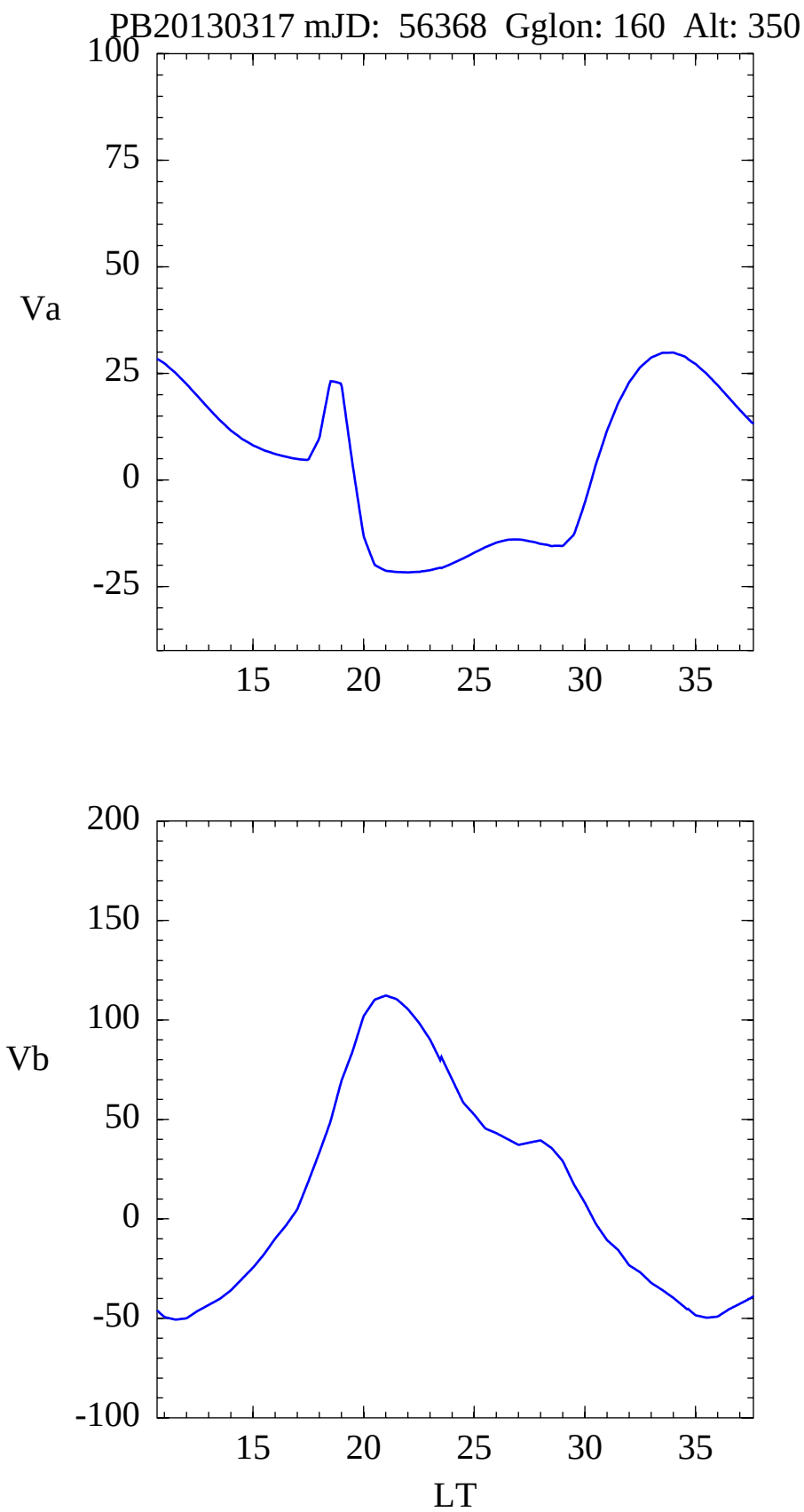

PB20130317 mJD: 56368 Gglon: 135 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
35
LT

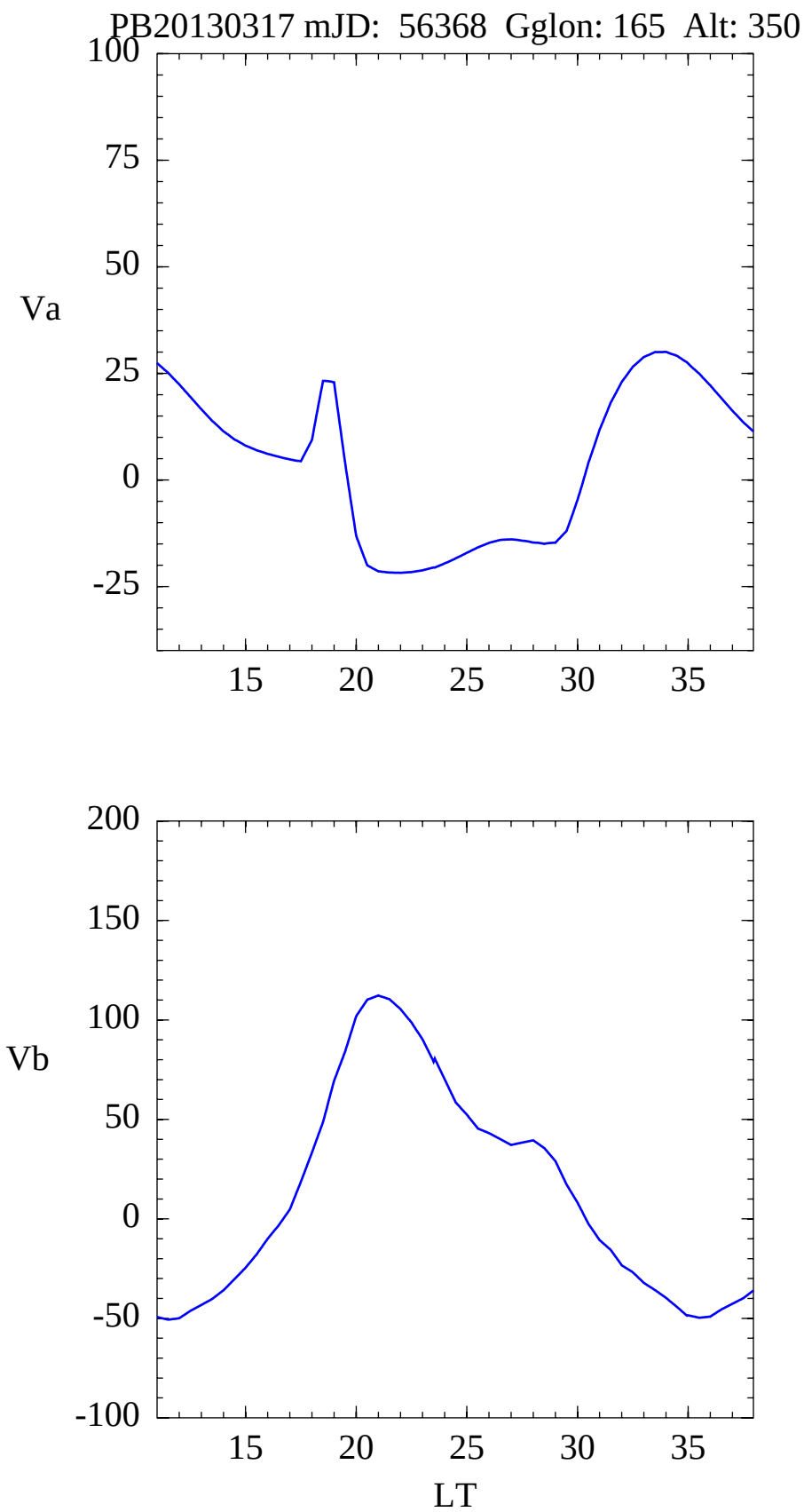

PB20130317 mJD: 56368 Gglon: 140 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
35
LT

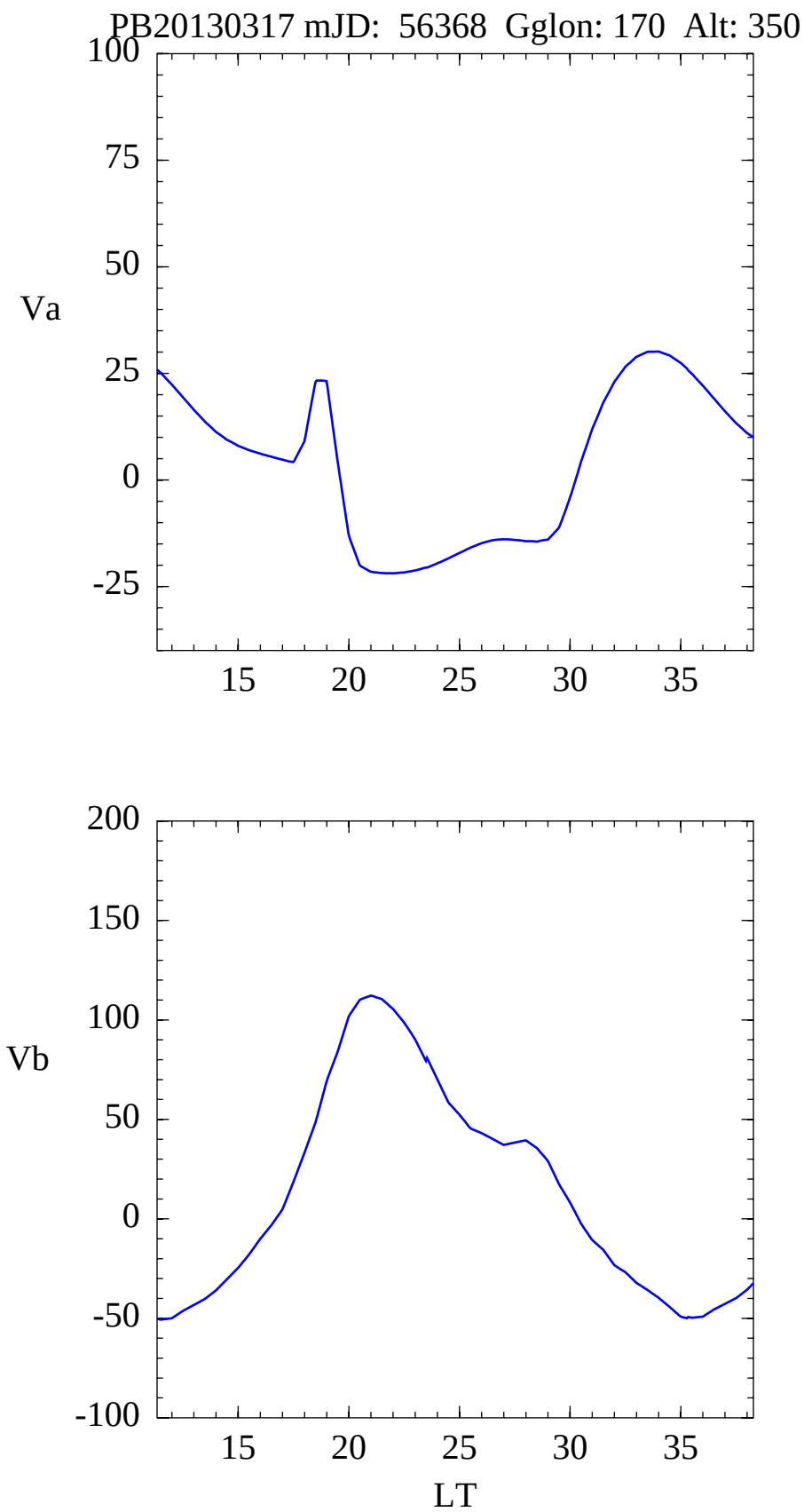

PB20130317 mJD: 56368 Gglon: 145 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
35
LT

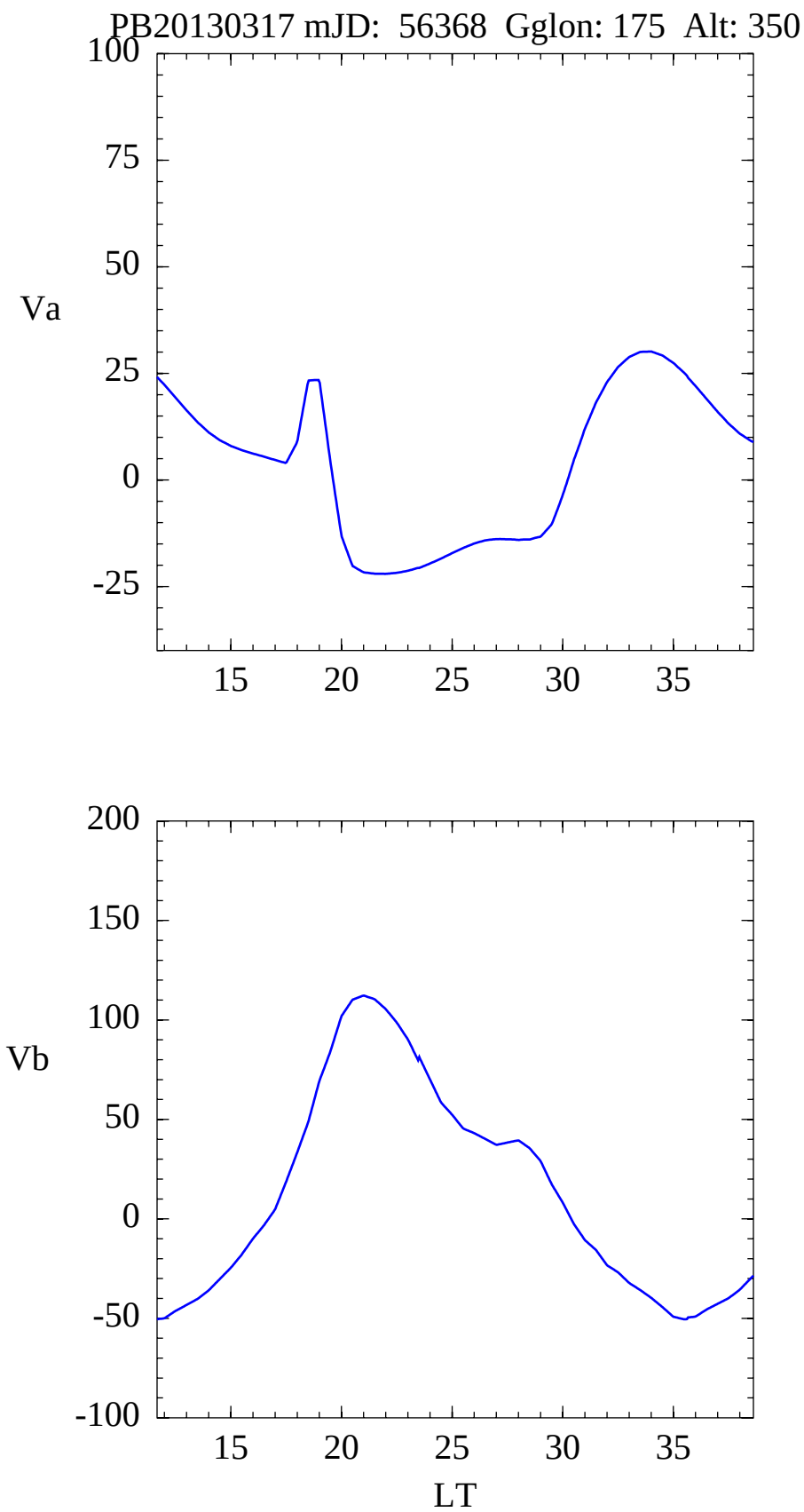

PB20130317 mJD: 56368 Gglon: 150 Alt: 350
Va
100
75
50
25
0
-25
10
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
10
15
20
25
30
35
LT

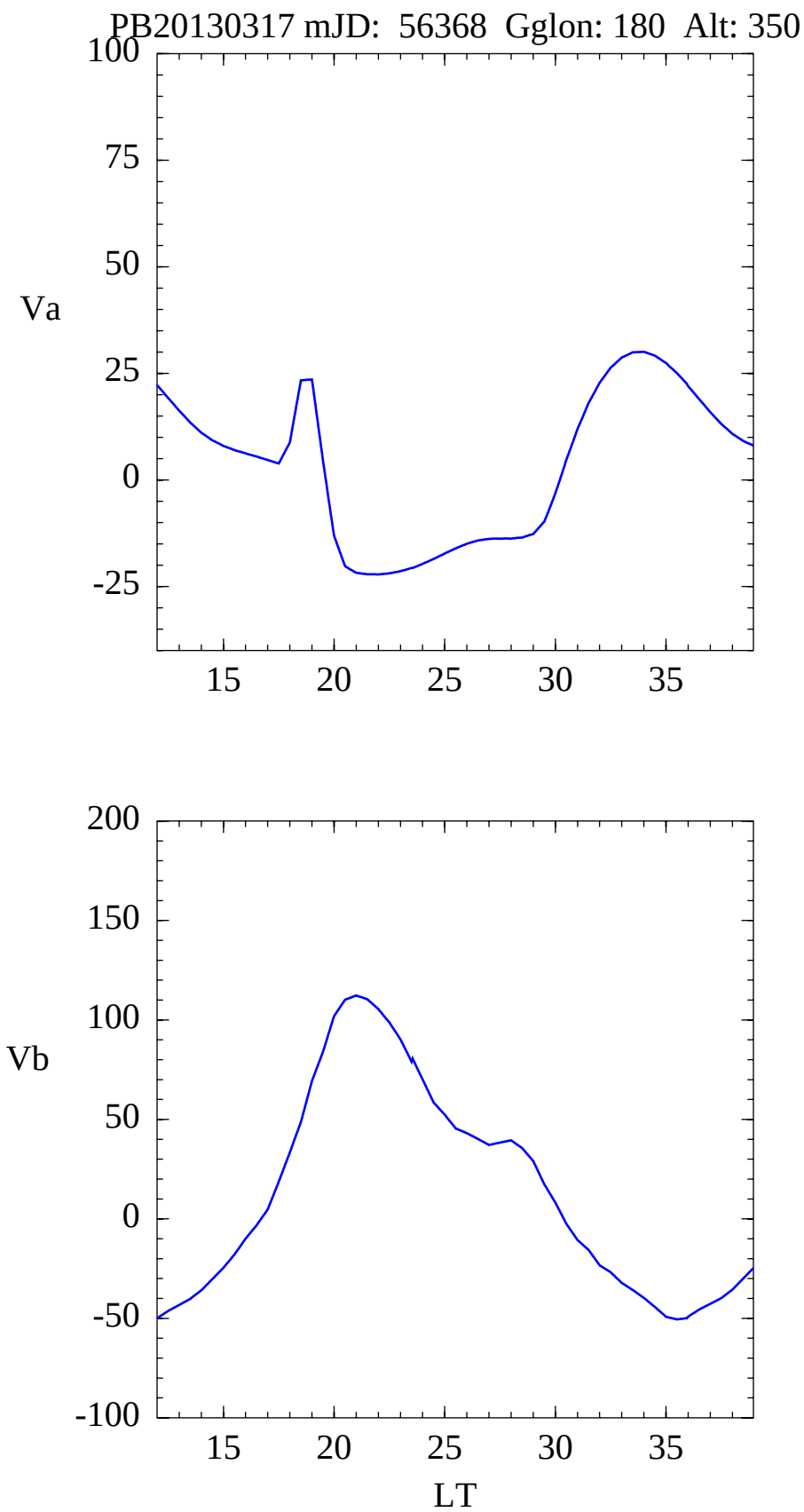

PB20130317 mJD: 56368 Gglon: 155 Alt: 350
Va
100
75
50
25
0
-25
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
15
20
25
30
35
LT

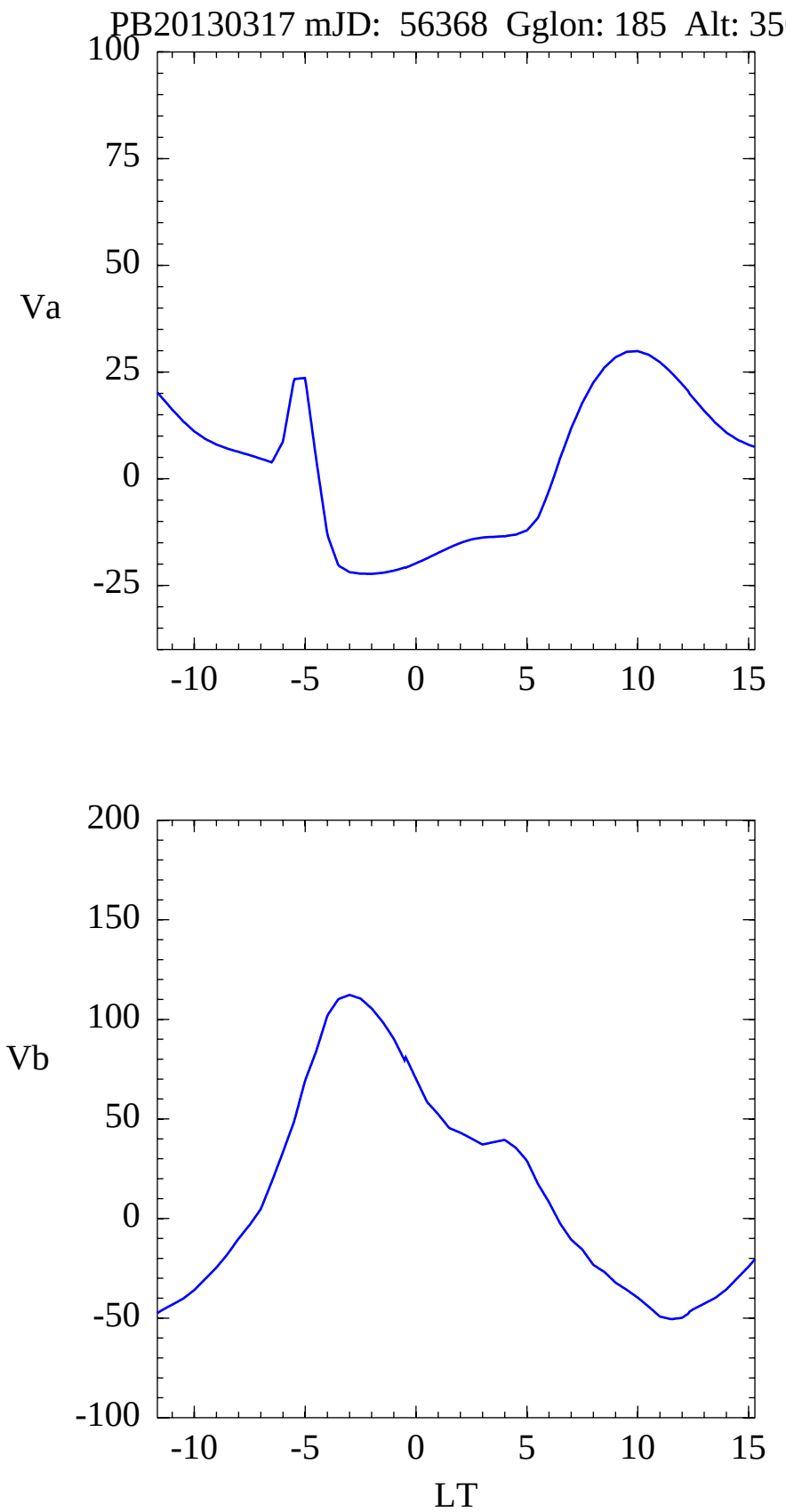

PB20130317 mJD: 56368 Gglon: 160 Alt: 350
Va
100
75
50
25
0
-25
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
15
20
25
30
35
LT

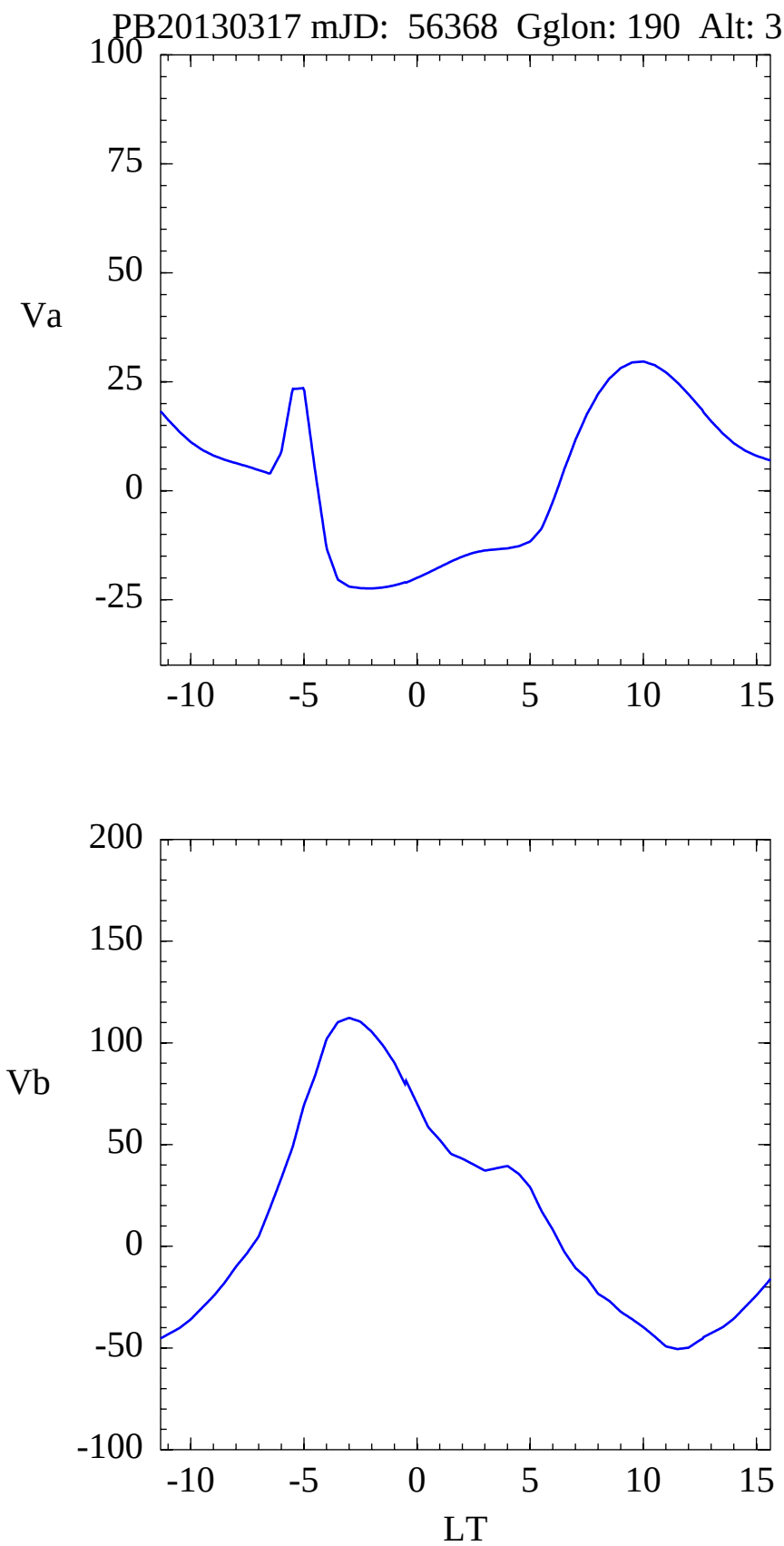

PB20130317 mJD: 56368 Gglon: 165 Alt: 350
Va
100
75
50
25
0
-25
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
15
20
25
30
35
LT

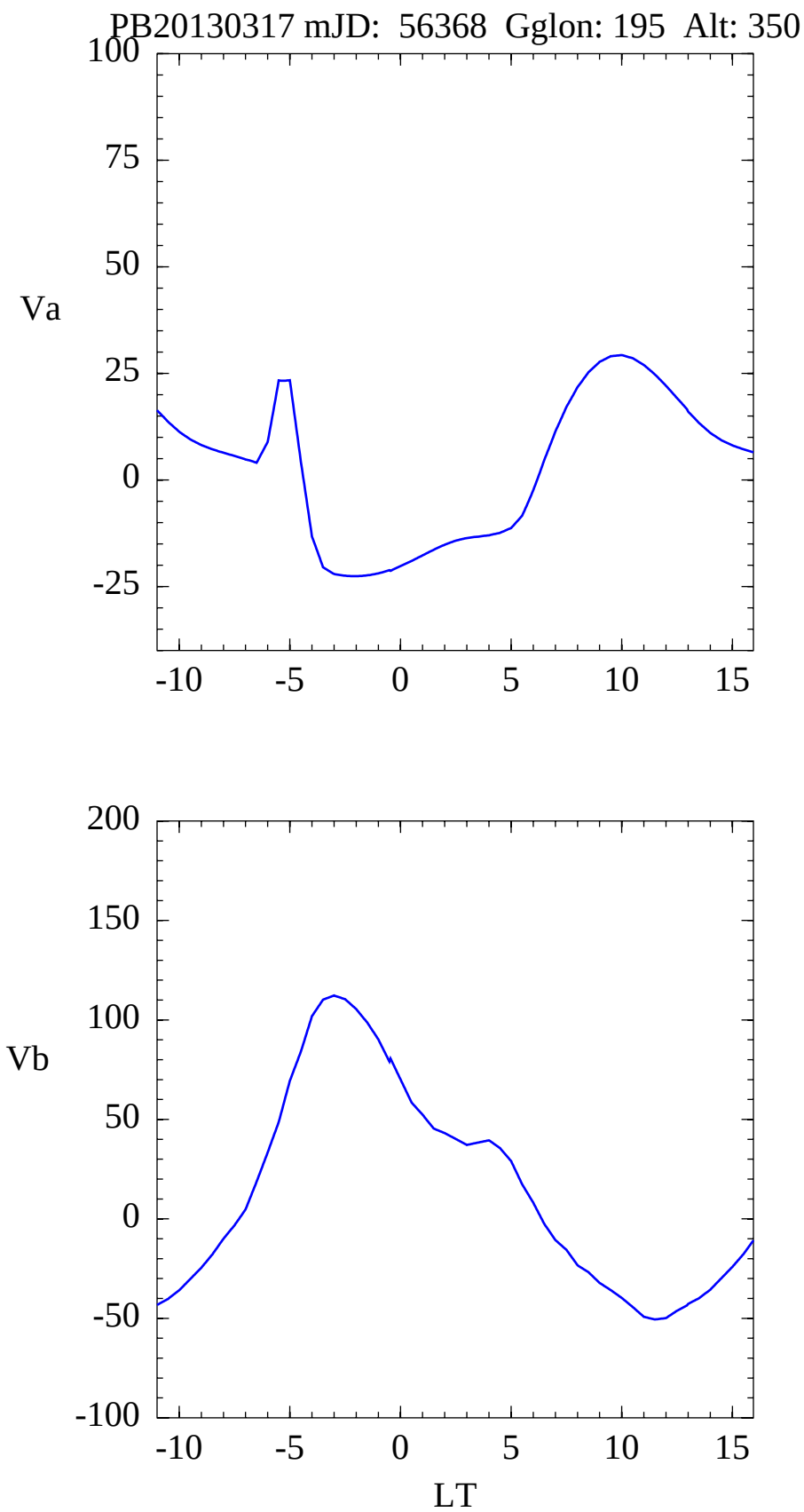

PB20130317 mJD: 56368 Gglon: 170 Alt: 350
Va
100
75
50
25
0
-25
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
15
20
25
30
35
LT

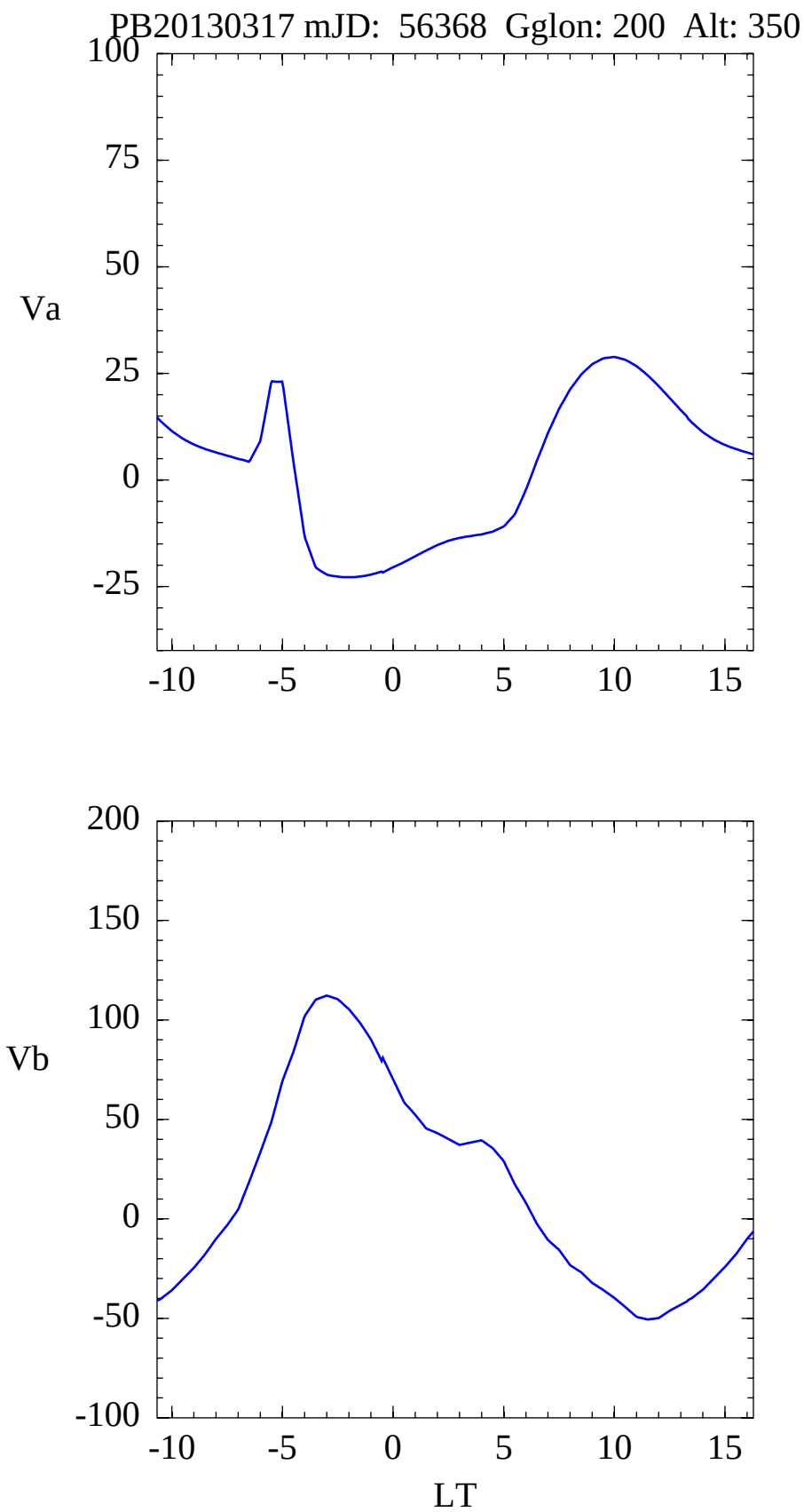

PB20130317 mJD: 56368 Gglon: 175 Alt: 350
Va
100
75
50
25
0
-25
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
15
20
25
30
35
LT

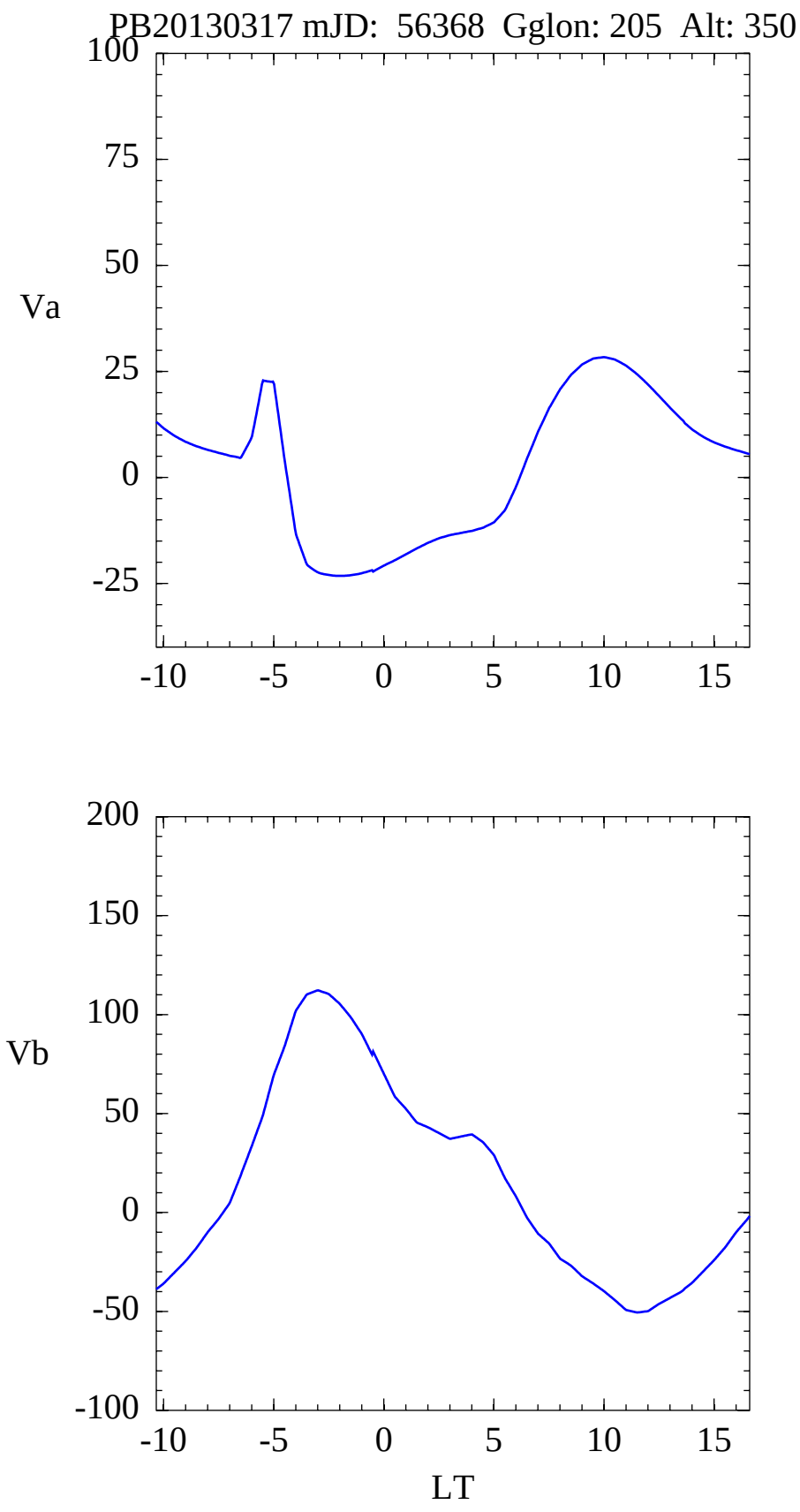

PB20130317 mJD: 56368 Gglon: 180 Alt: 350
Va
100
75
50
25
0
-25
15
20
25
30
35
Vb
200
150
100
50
0
-50
-100
15
20
25
30
35
LT

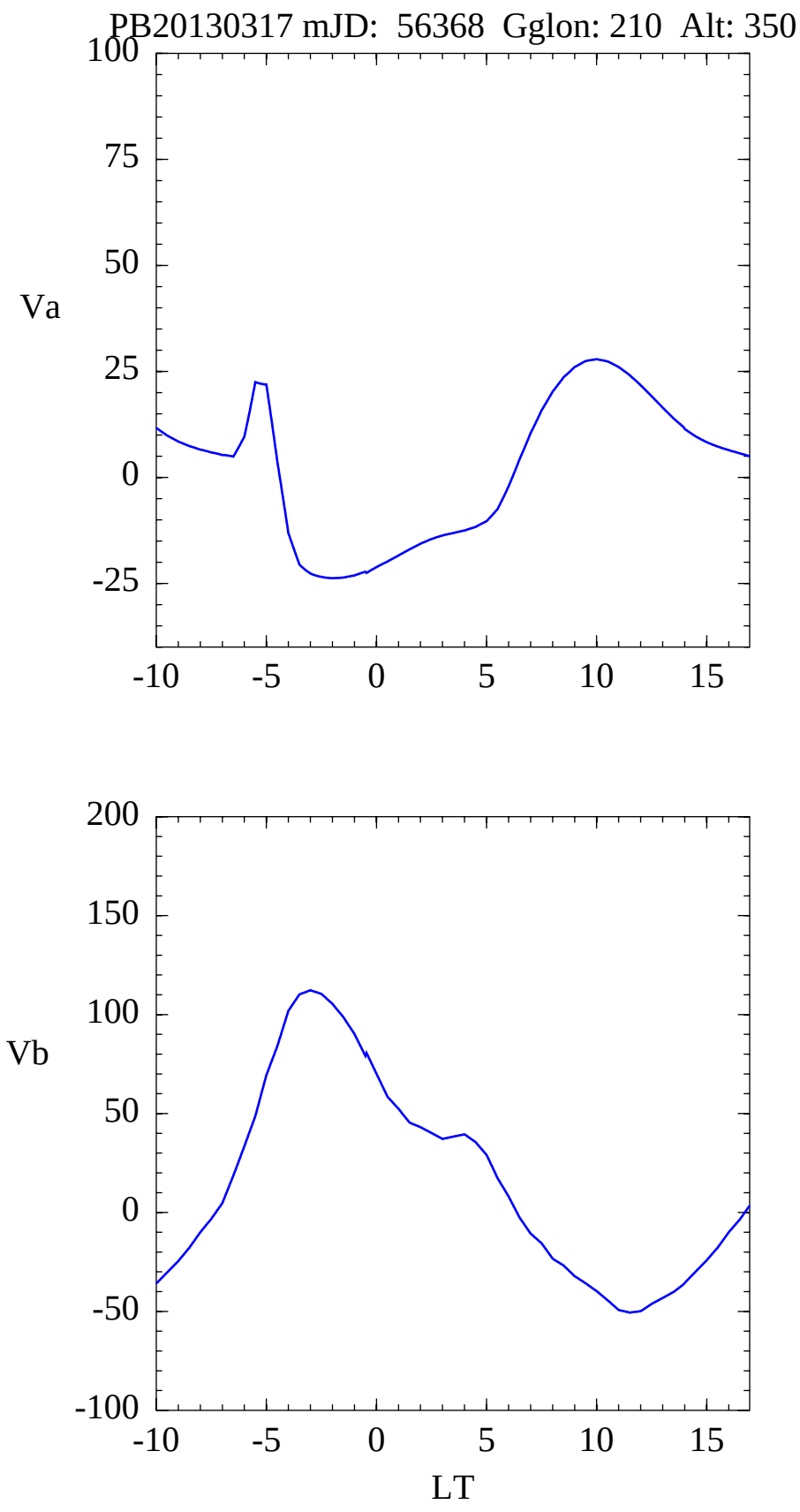

PB20130317 mJD: 56368 Gglon: 185 Alt: 350
Va
100
75
50
25
0
-25
-10
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-10
-5
0
5
10
15
LT

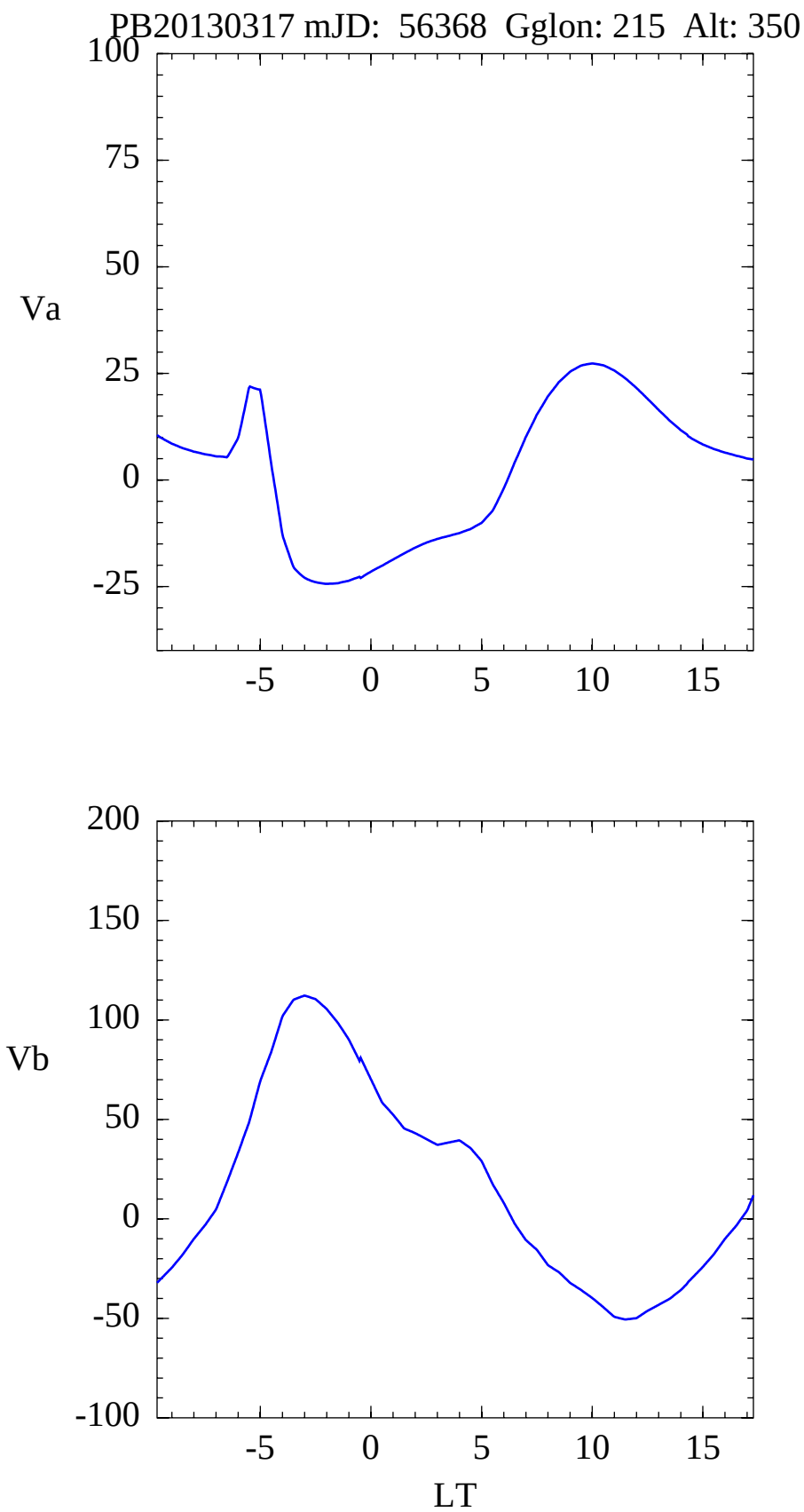

PB20130317 mJD: 56368 Gglon: 190 Alt: 350
Va
100
75
50
25
0
-25
-10
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-10
-5
0
5
10
15
LT

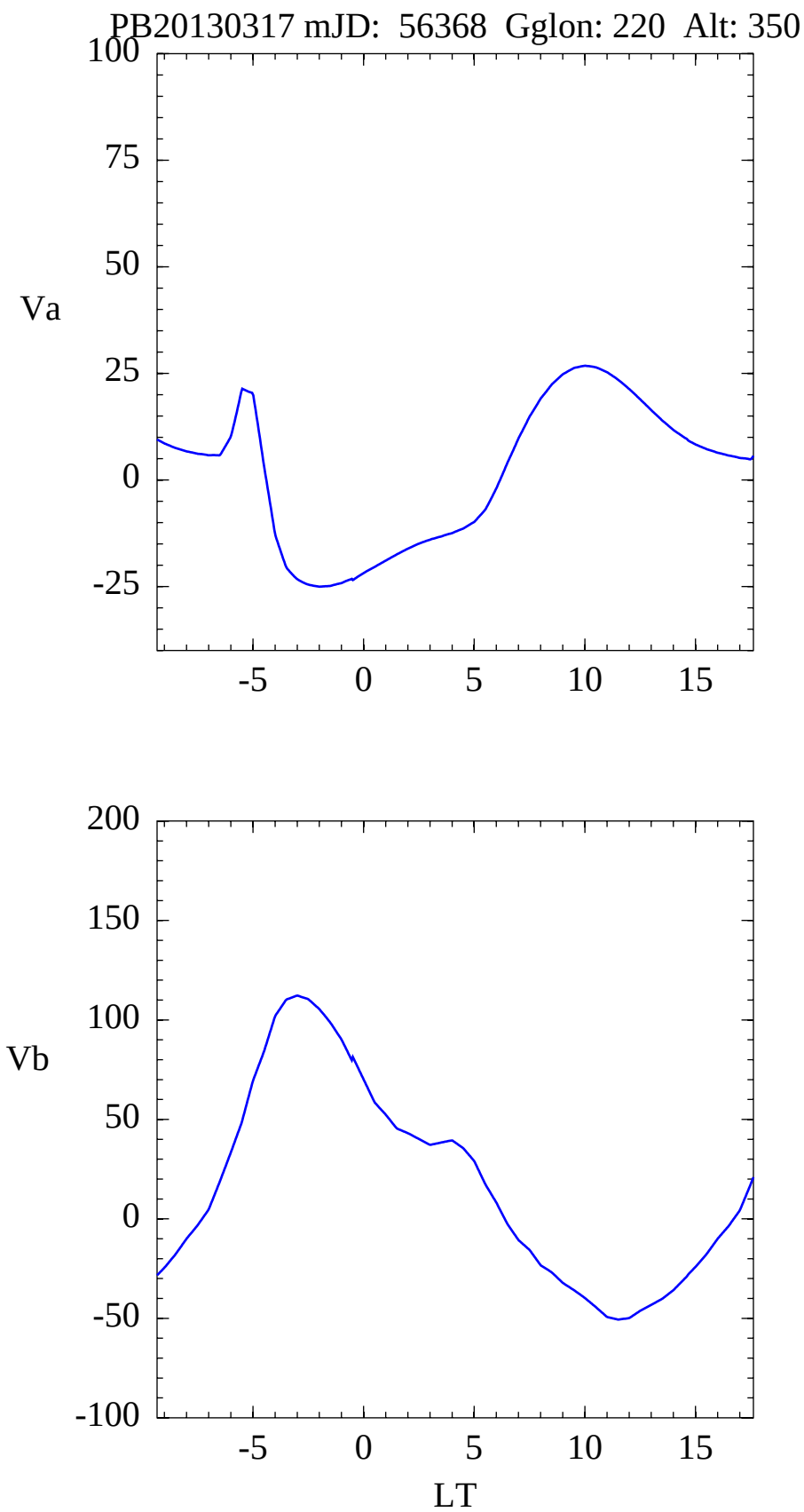

PB20130317 mJD: 56368 Gglon: 195 Alt: 350
Va
100
75
50
25
0
-25
-10
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-10
-5
0
5
10
15
LT

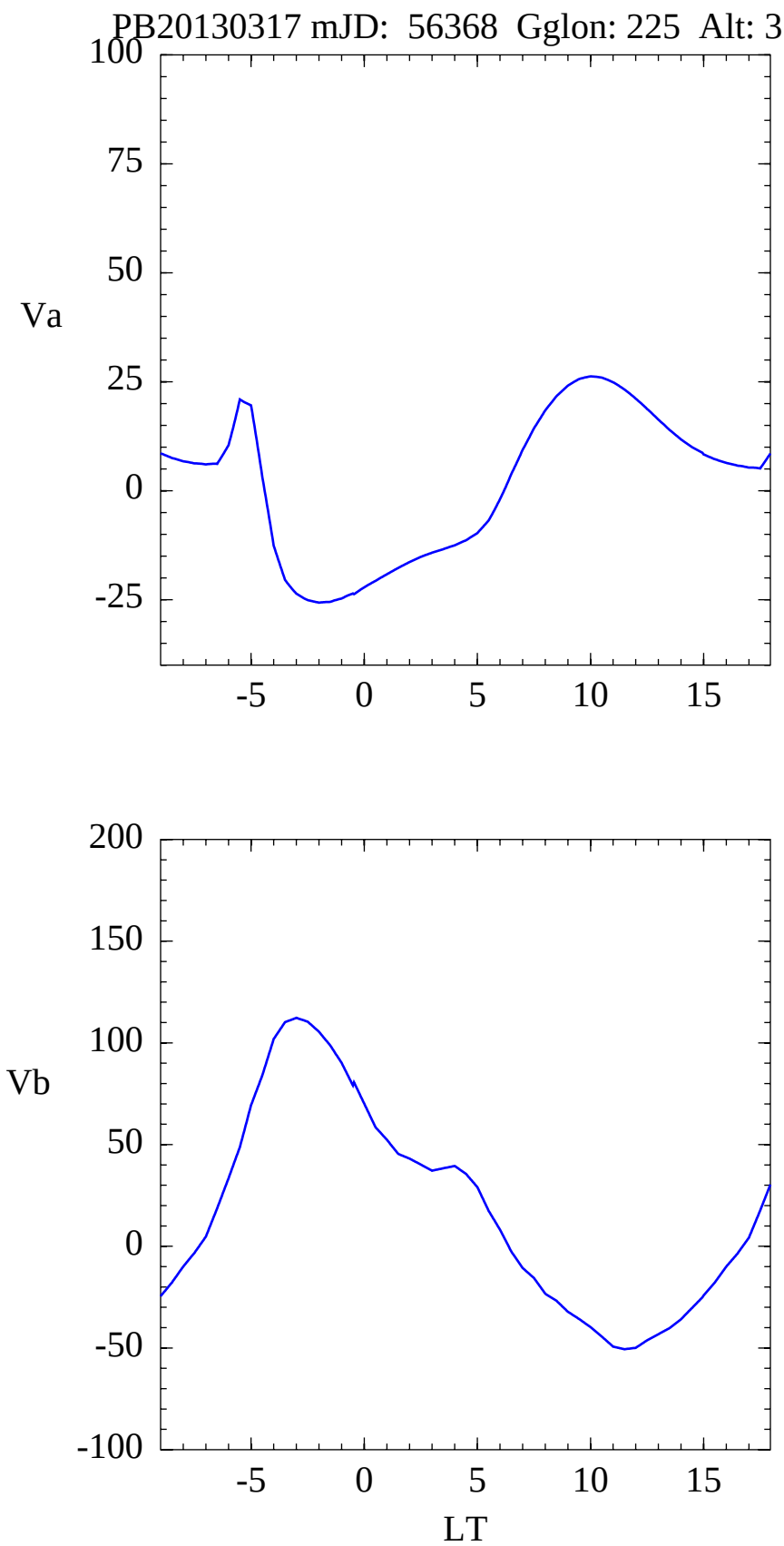

PB20130317 mJD: 56368 Gglon: 200 Alt: 350
Va
100
75
50
25
0
-25
-10
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-10
-5
0
5
10
15
LT

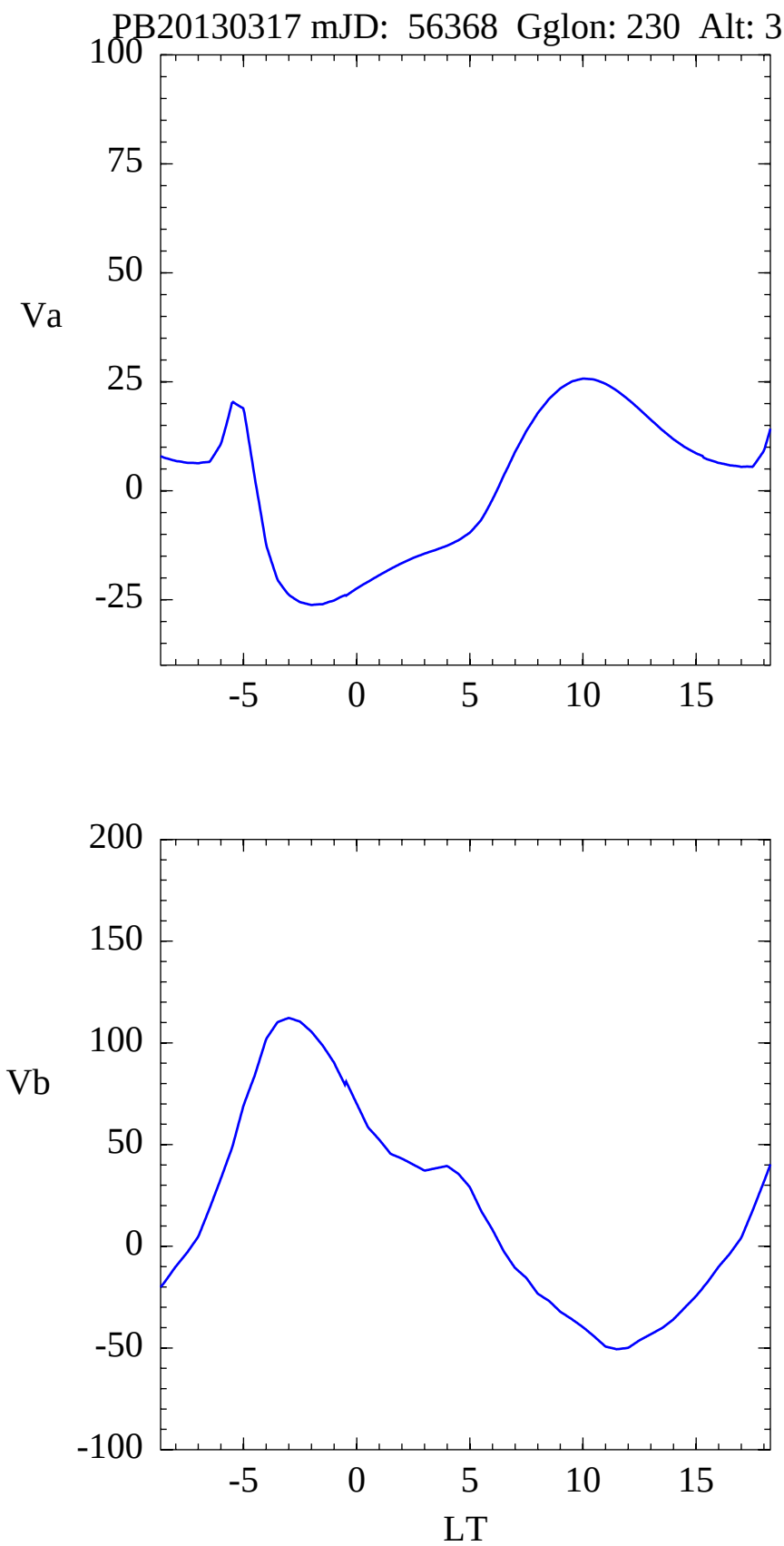

PB20130317 mJD: 56368 Gglon: 205 Alt: 350
Va
100
75
50
25
0
-25
-10
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-10
-5
0
5
10
15
LT

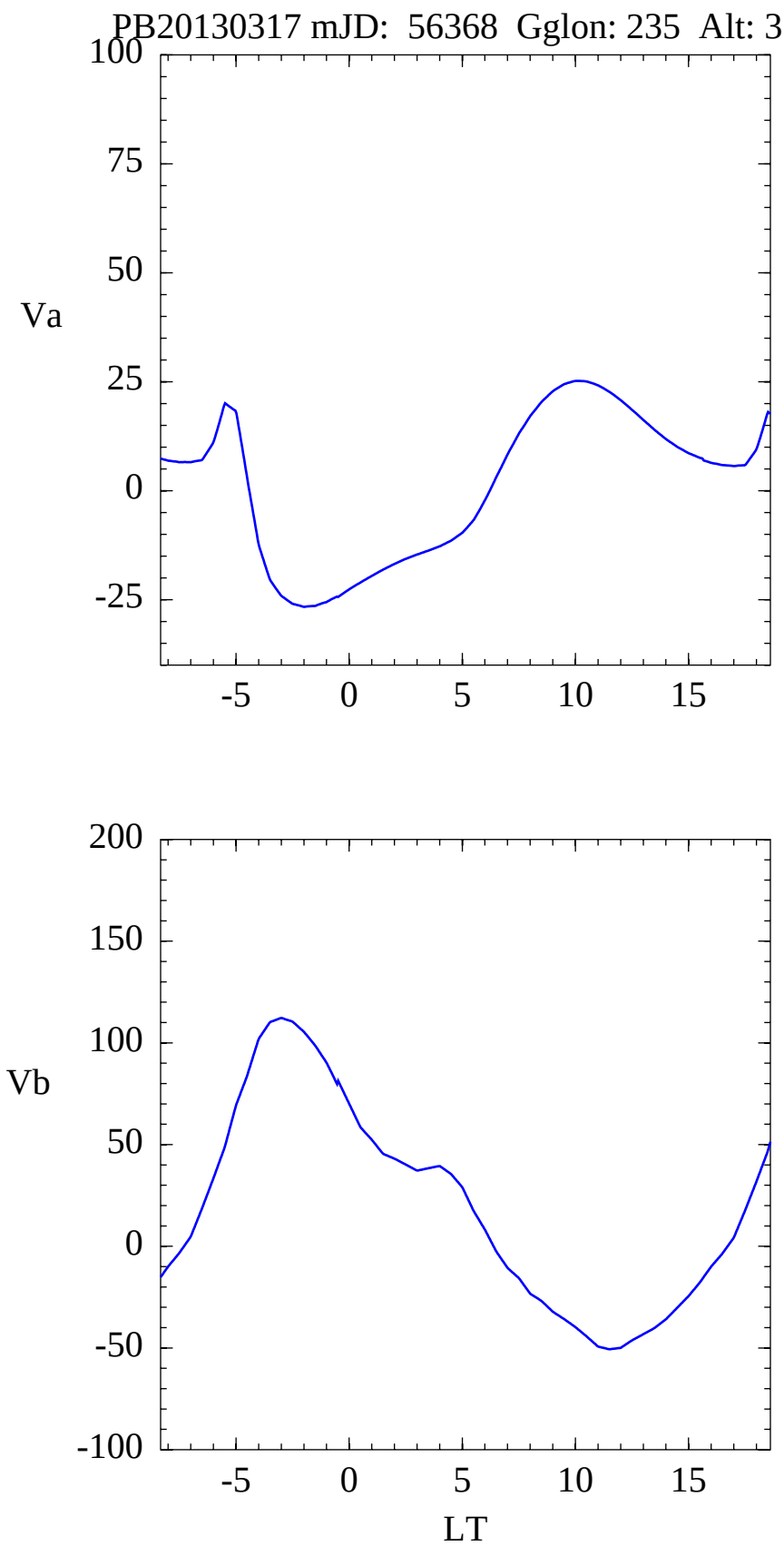

PB20130317 mJD: 56368 Gglon: 210 Alt: 350
Va
100
75
50
25
0
-25
-10
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-10
-5
0
5
10
15
LT

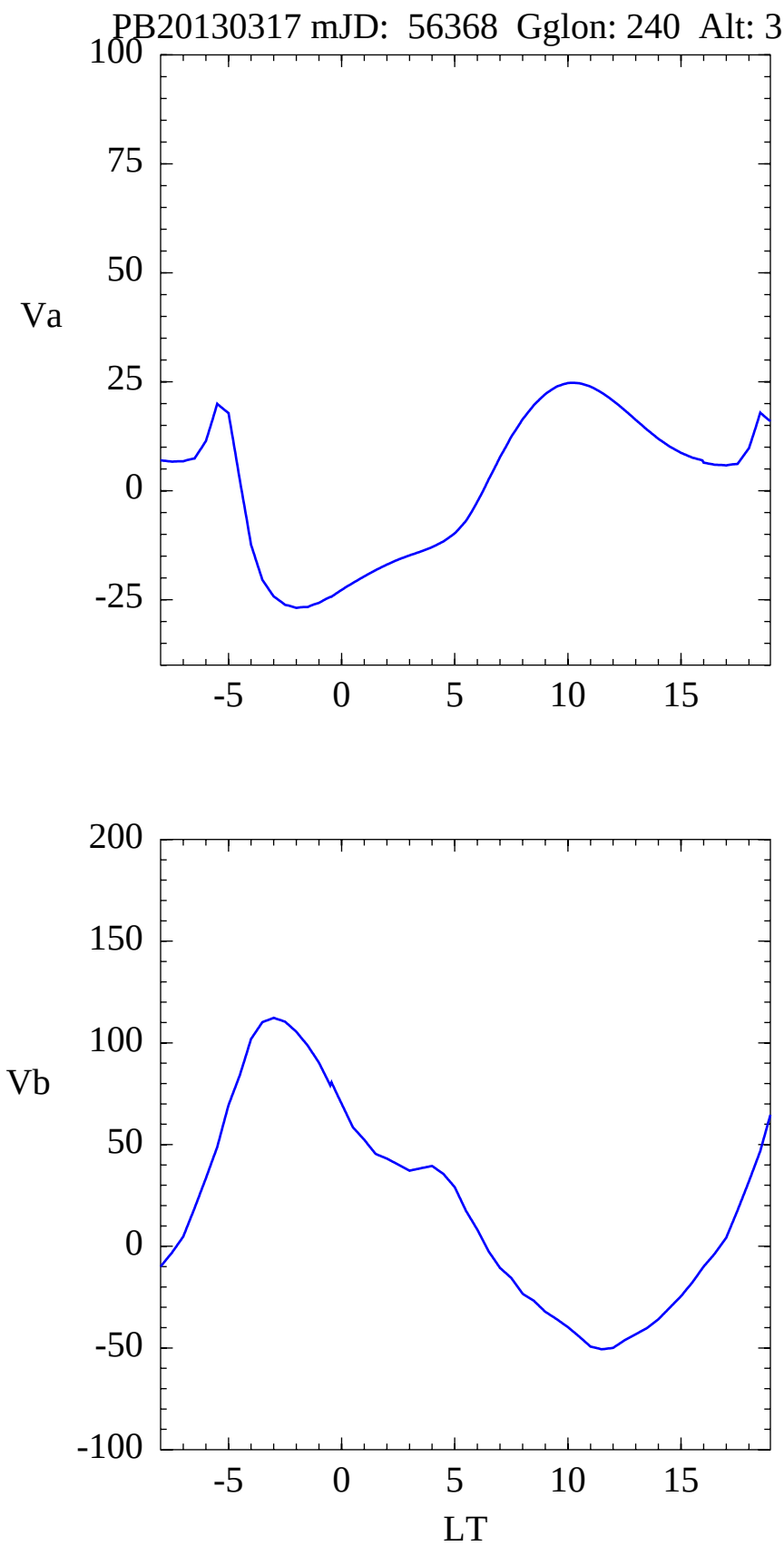

PB20130317 mJD: 56368 Gglon: 215 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

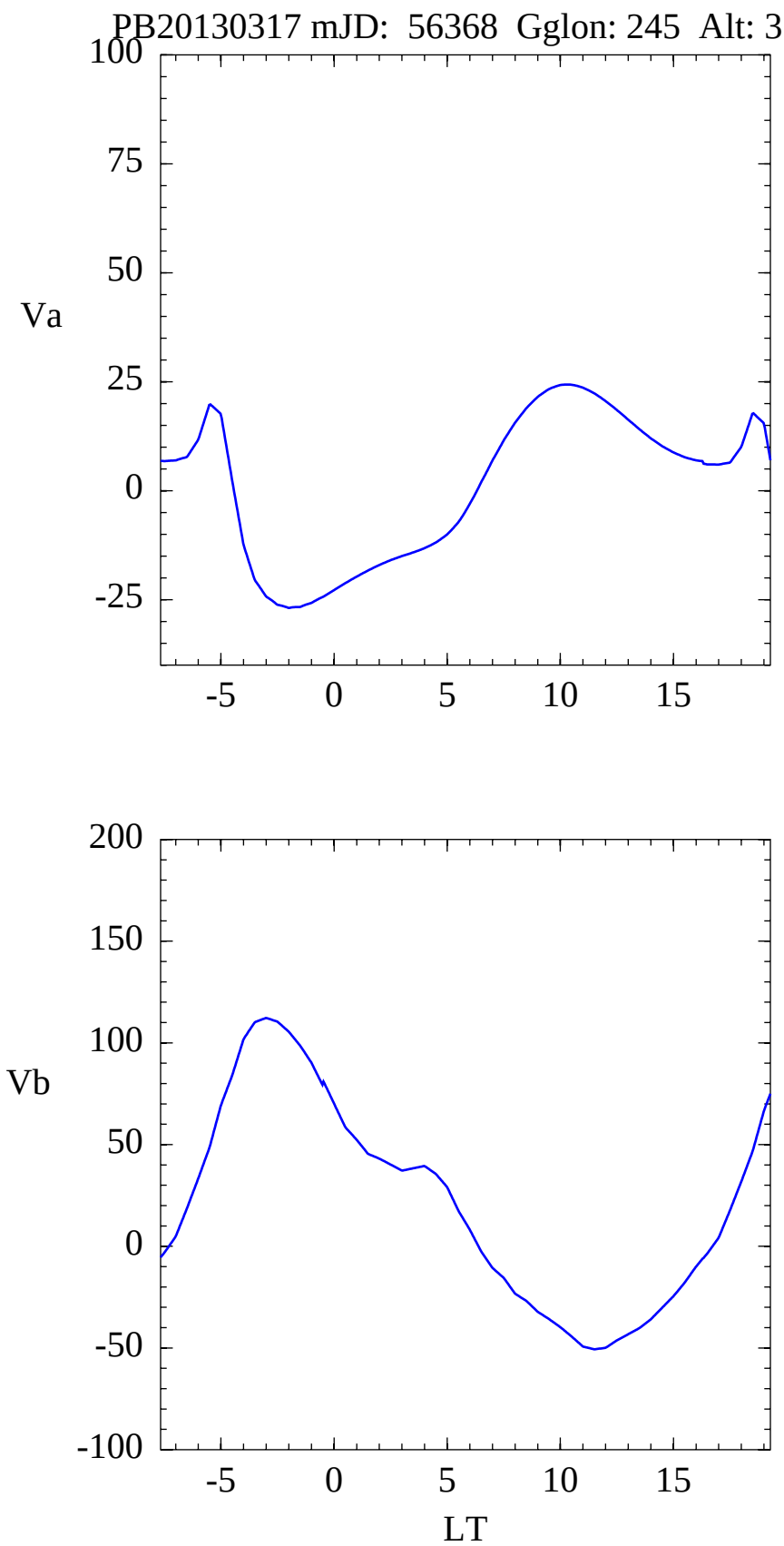

PB20130317 mJD: 56368 Gglon: 220 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

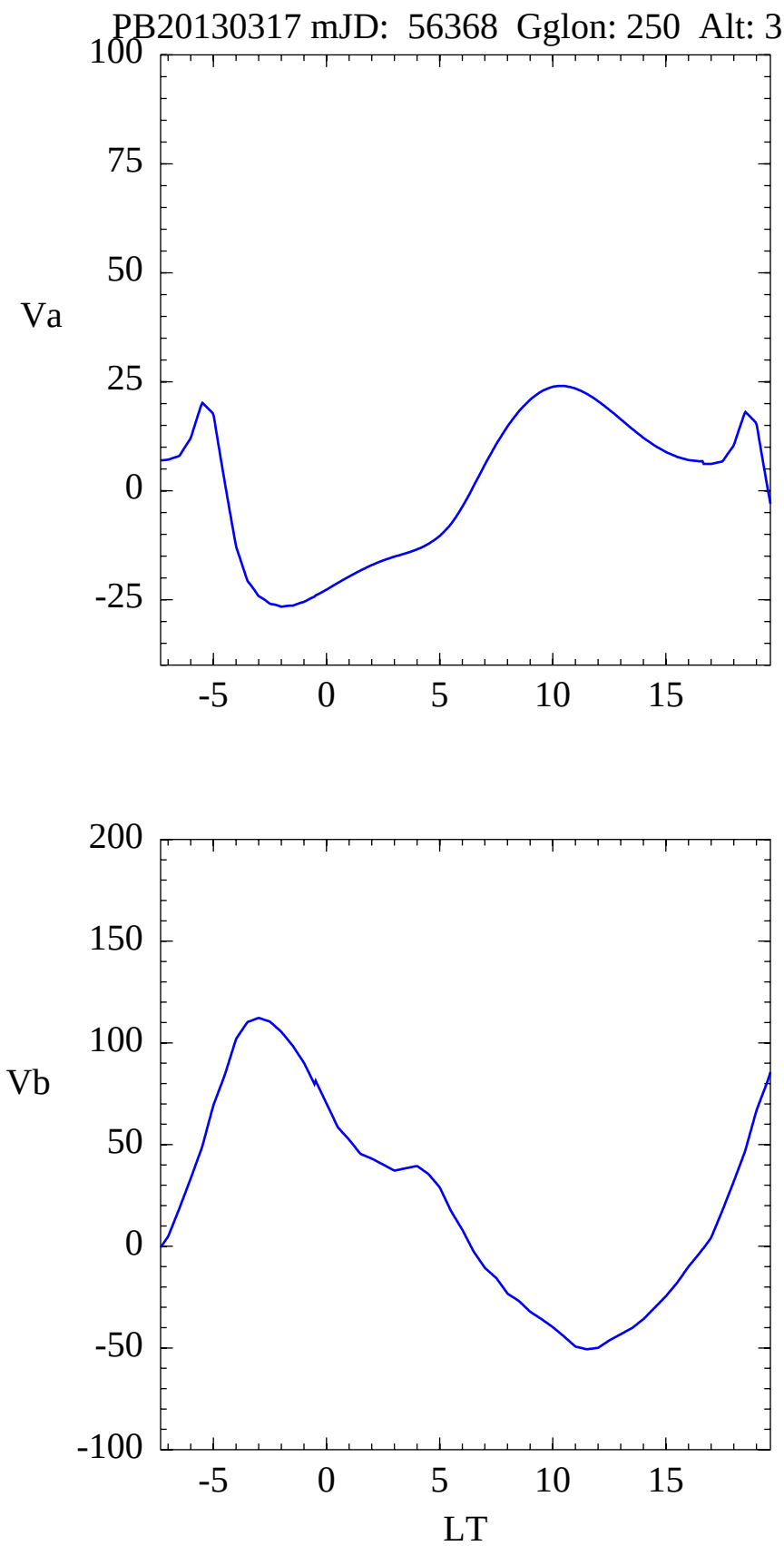

PB20130317 mJD: 56368 Gglon: 225 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

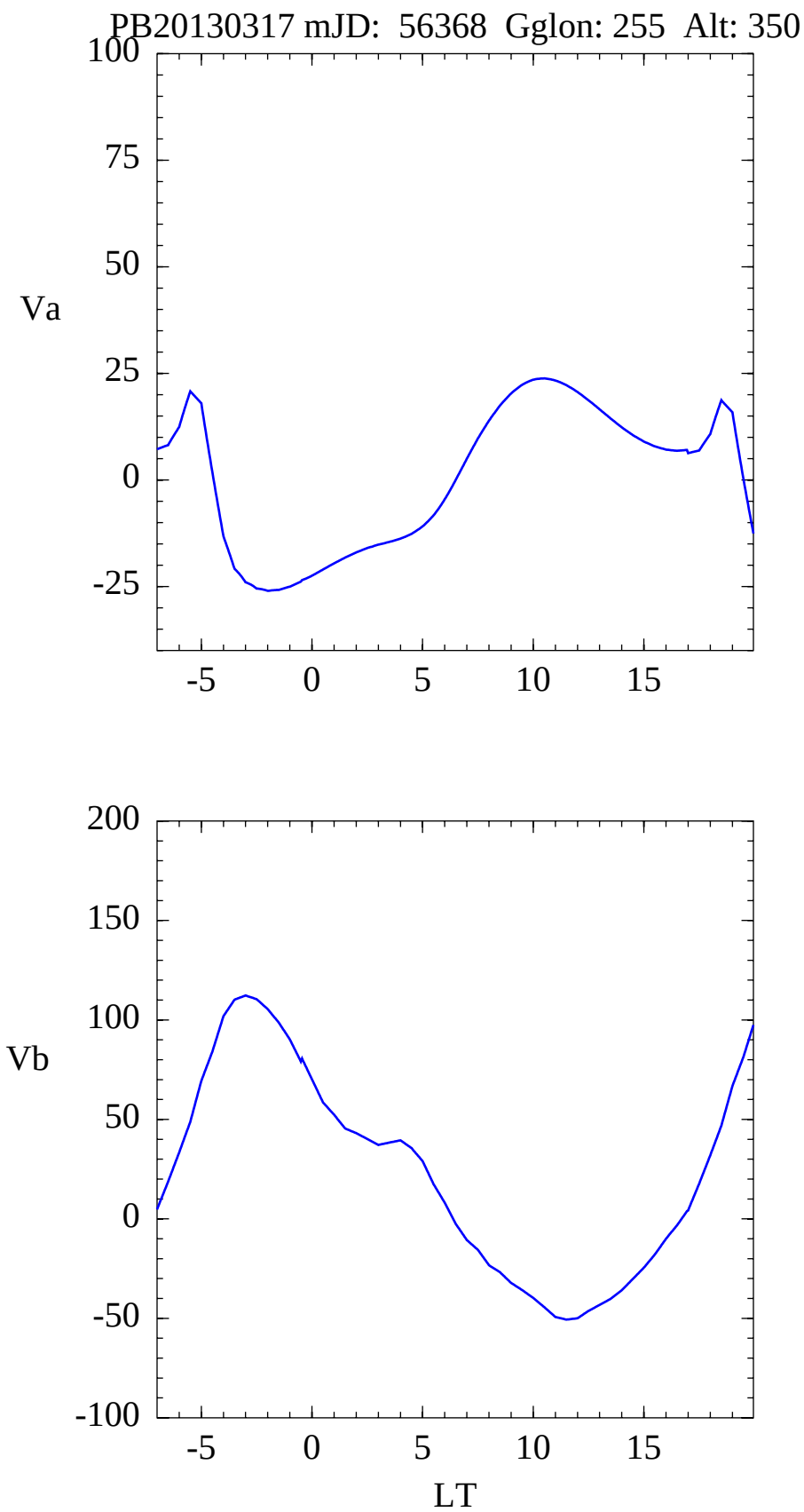

PB20130317 mJD: 56368 Gglon: 230 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

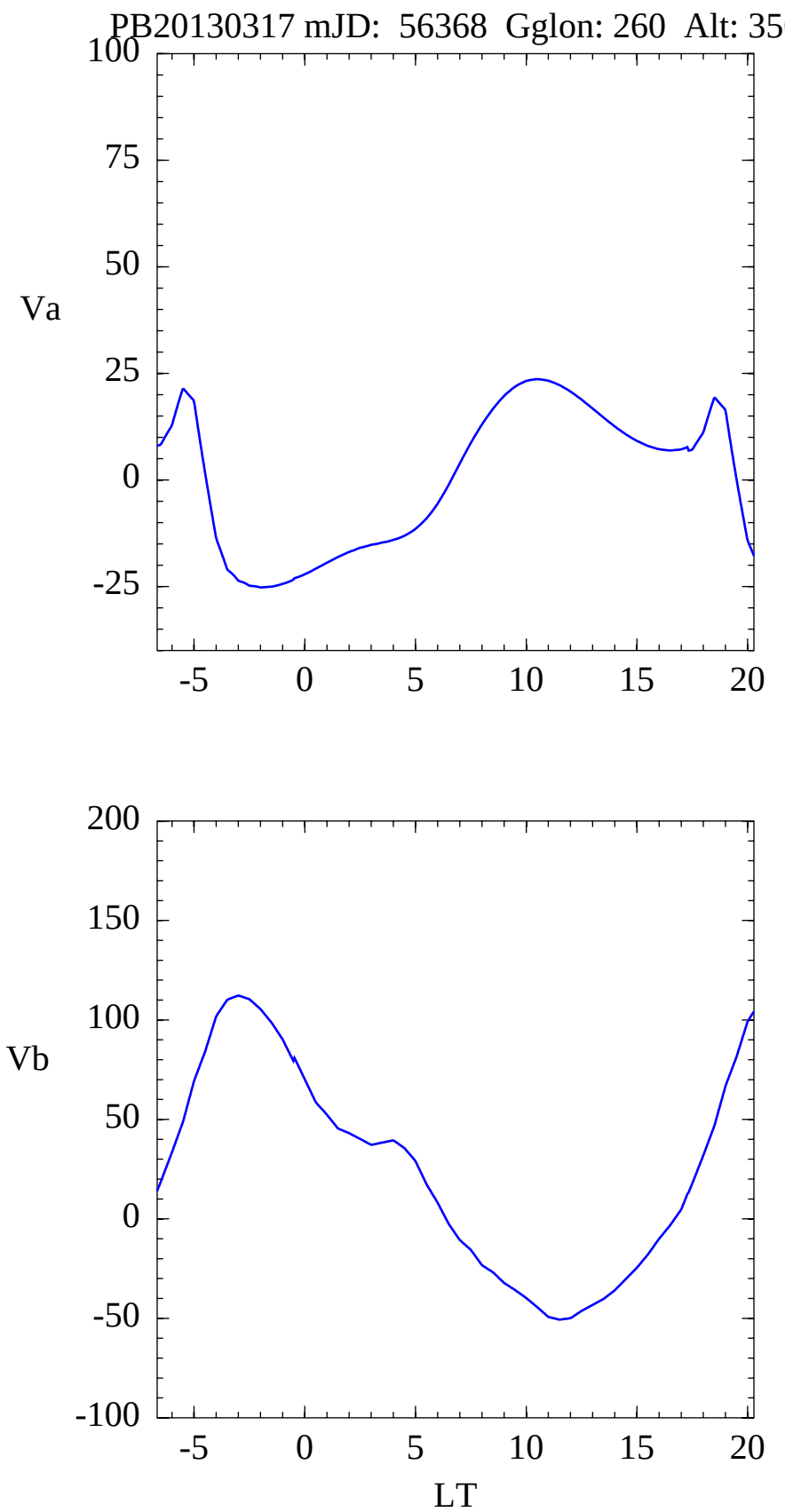

PB20130317 mJD: 56368 Gglon: 235 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

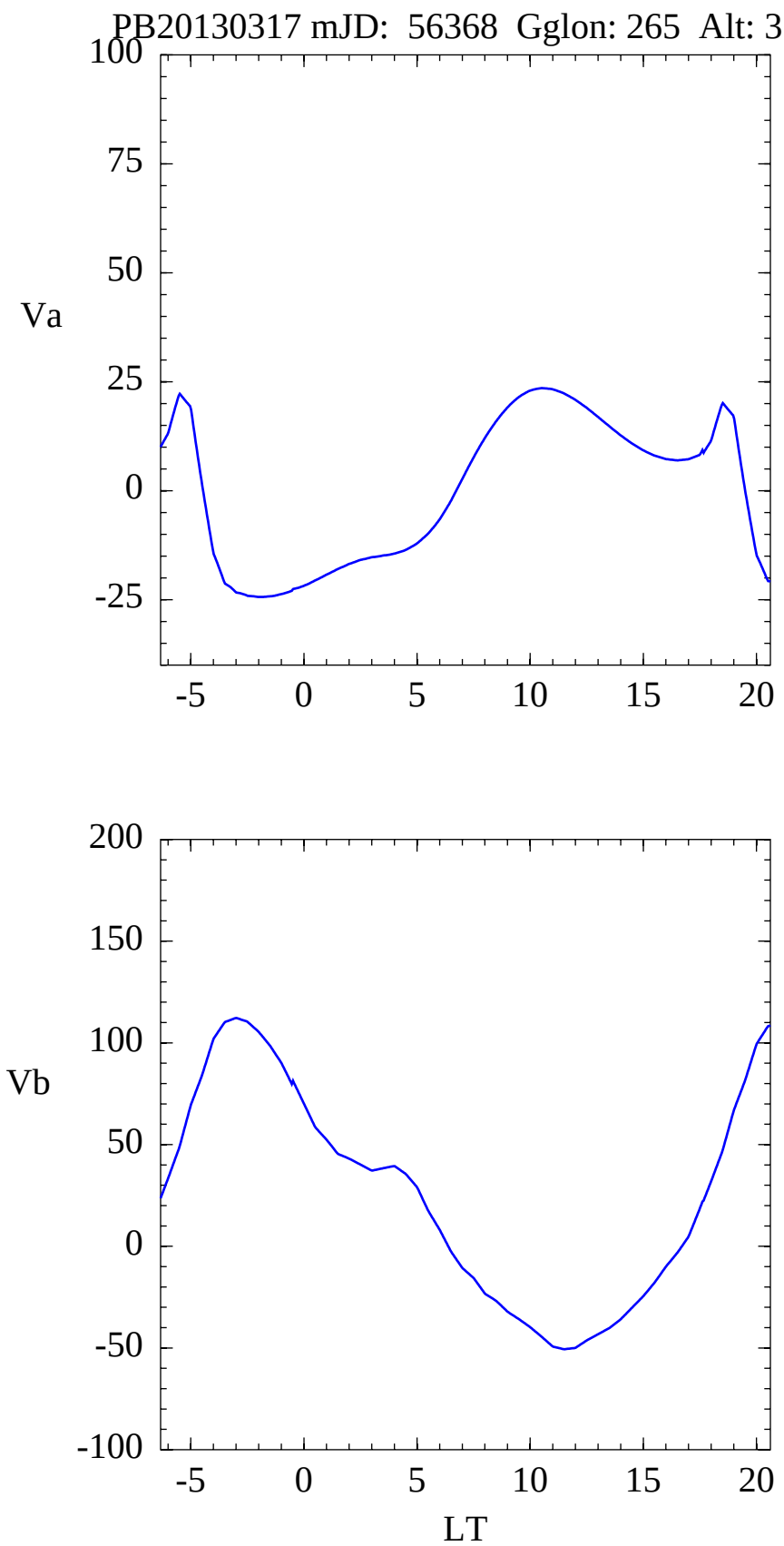

PB20130317 mJD: 56368 Gglon: 240 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

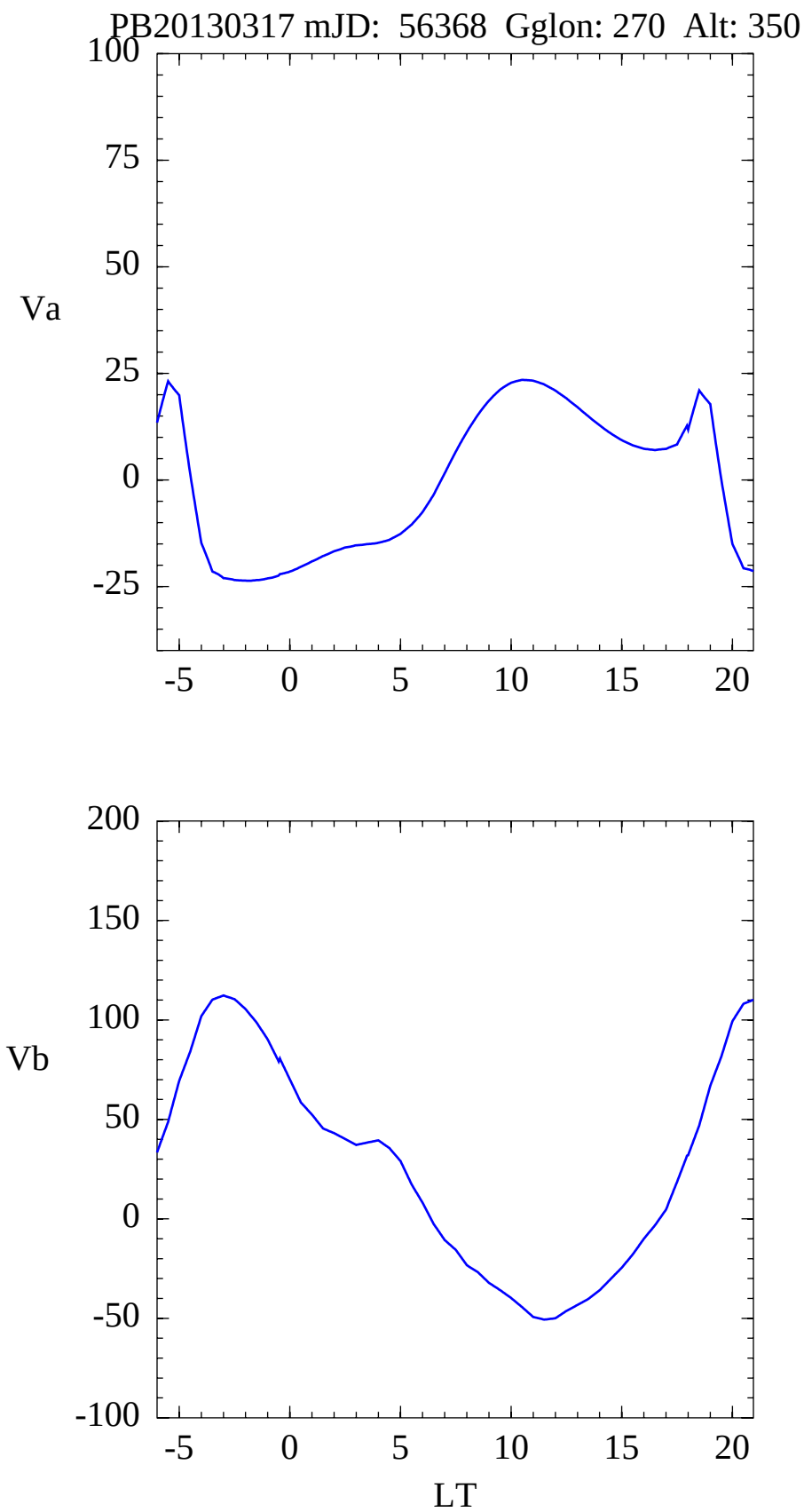

PB20130317 mJD: 56368 Gglon: 245 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

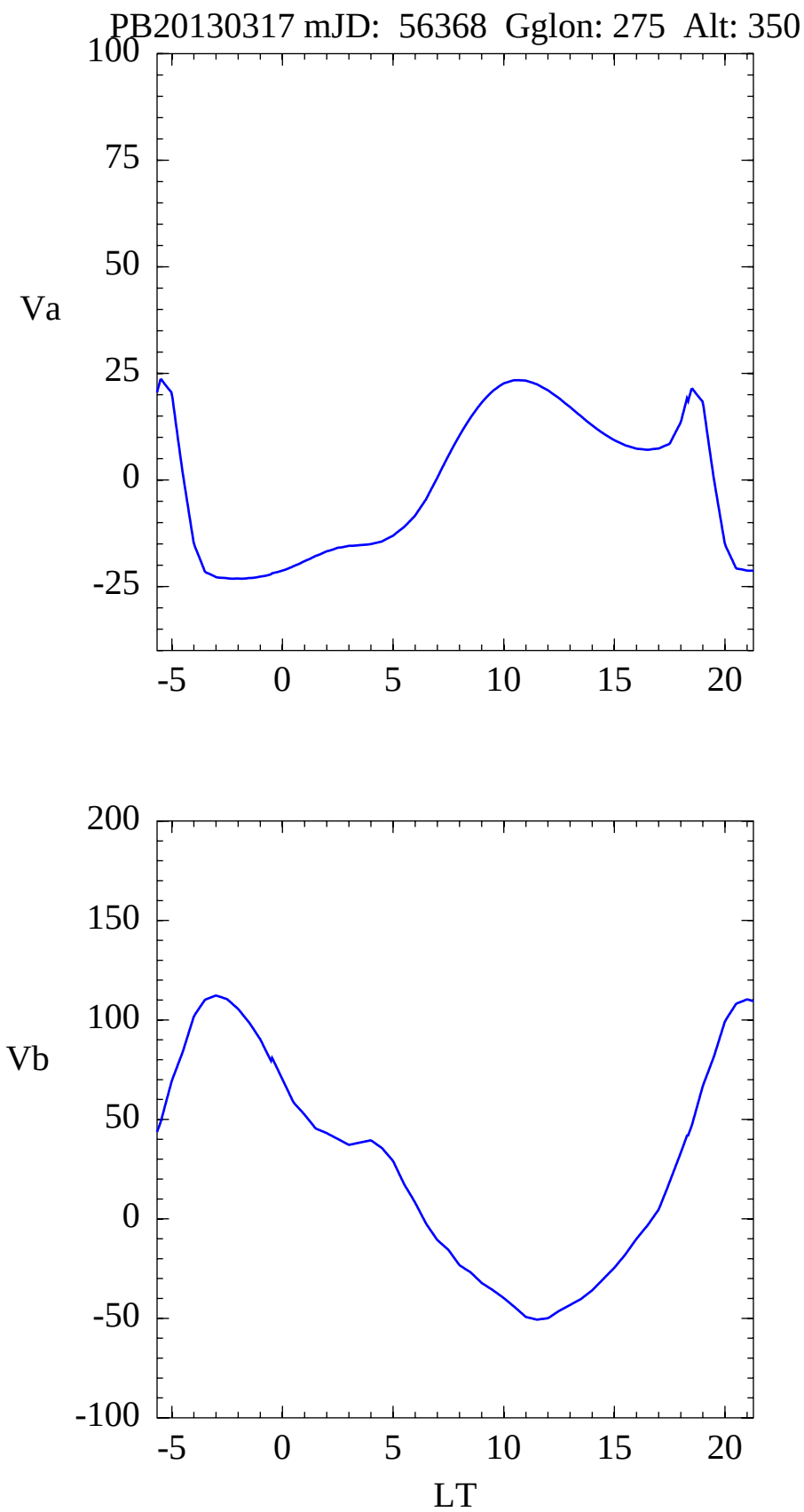

PB20130317 mJD: 56368 Gglon: 250 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

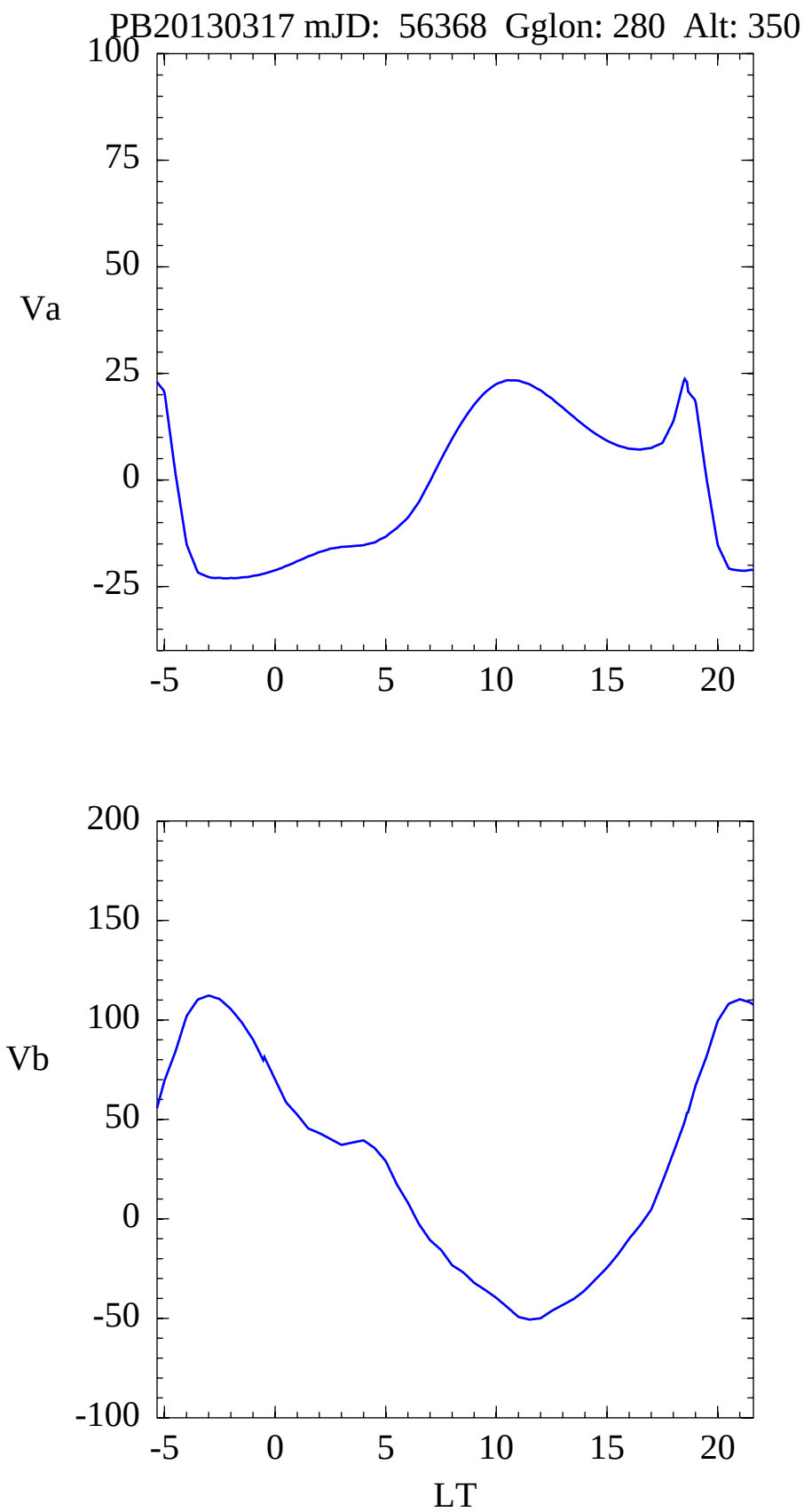

PB20130317 mJD: 56368 Gglon: 255 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
LT

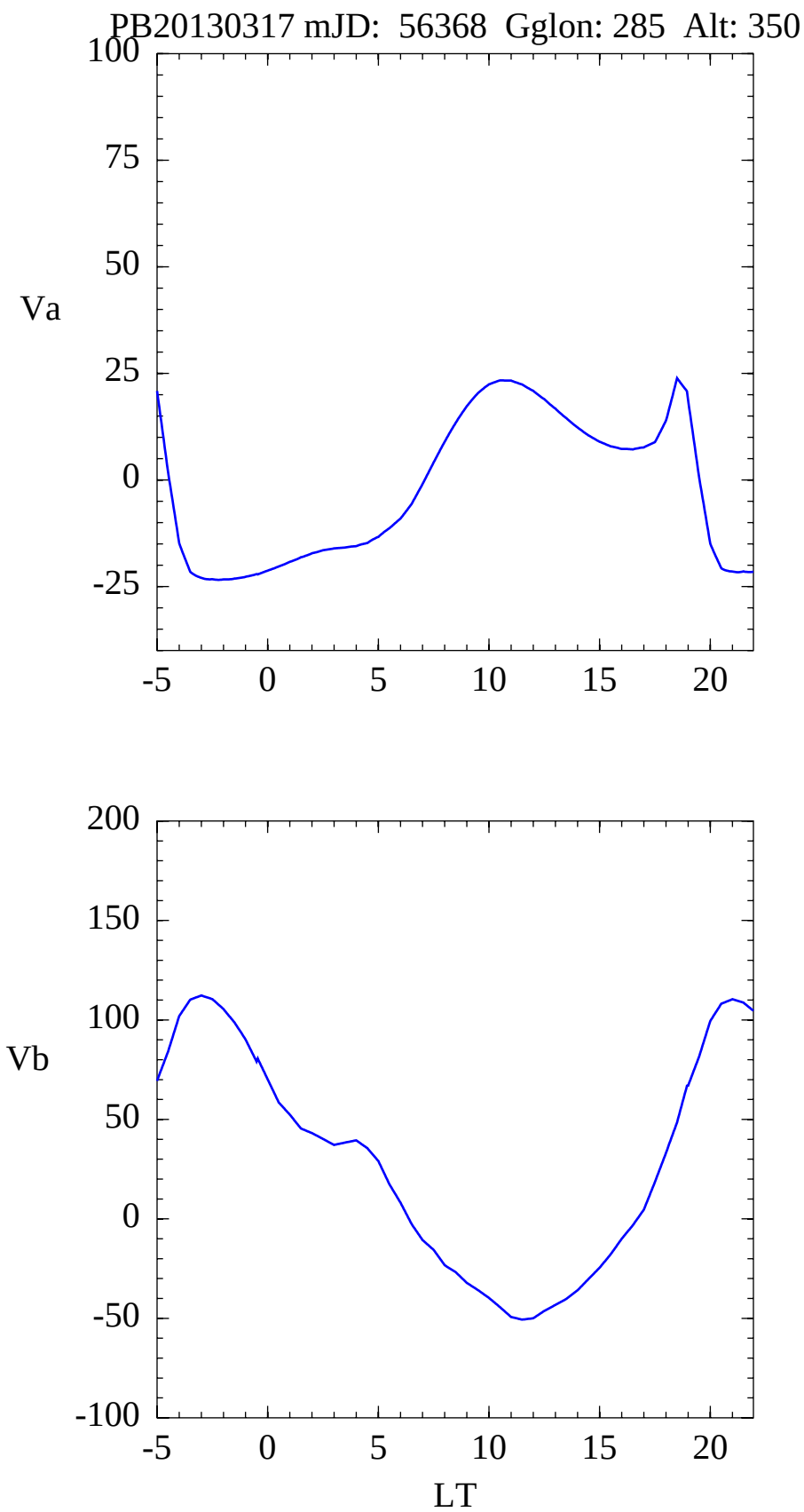

PB20130317 mJD: 56368 Gglon: 260 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
20
LT

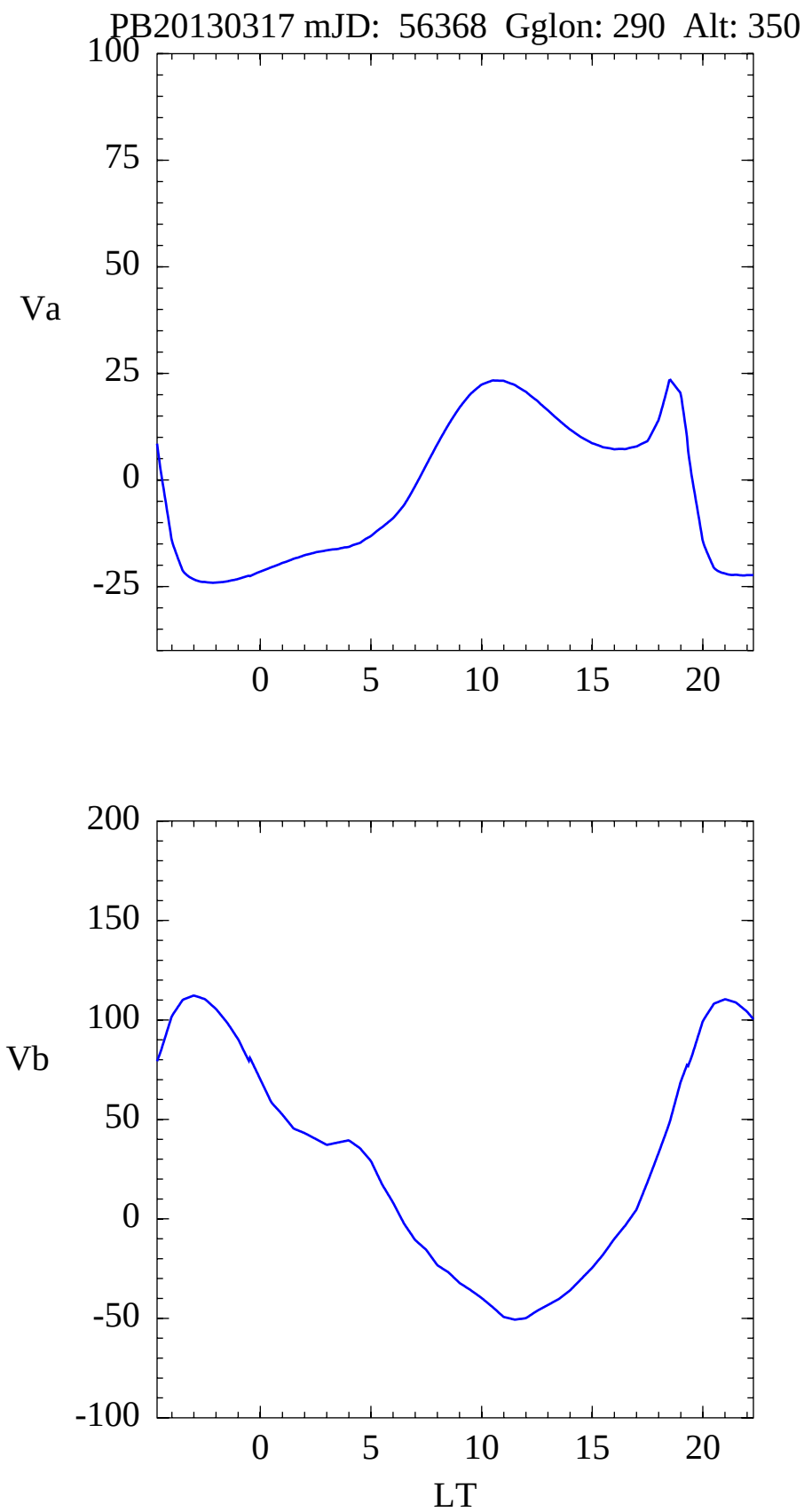

PB20130317 mJD: 56368 Gglon: 265 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
20
LT

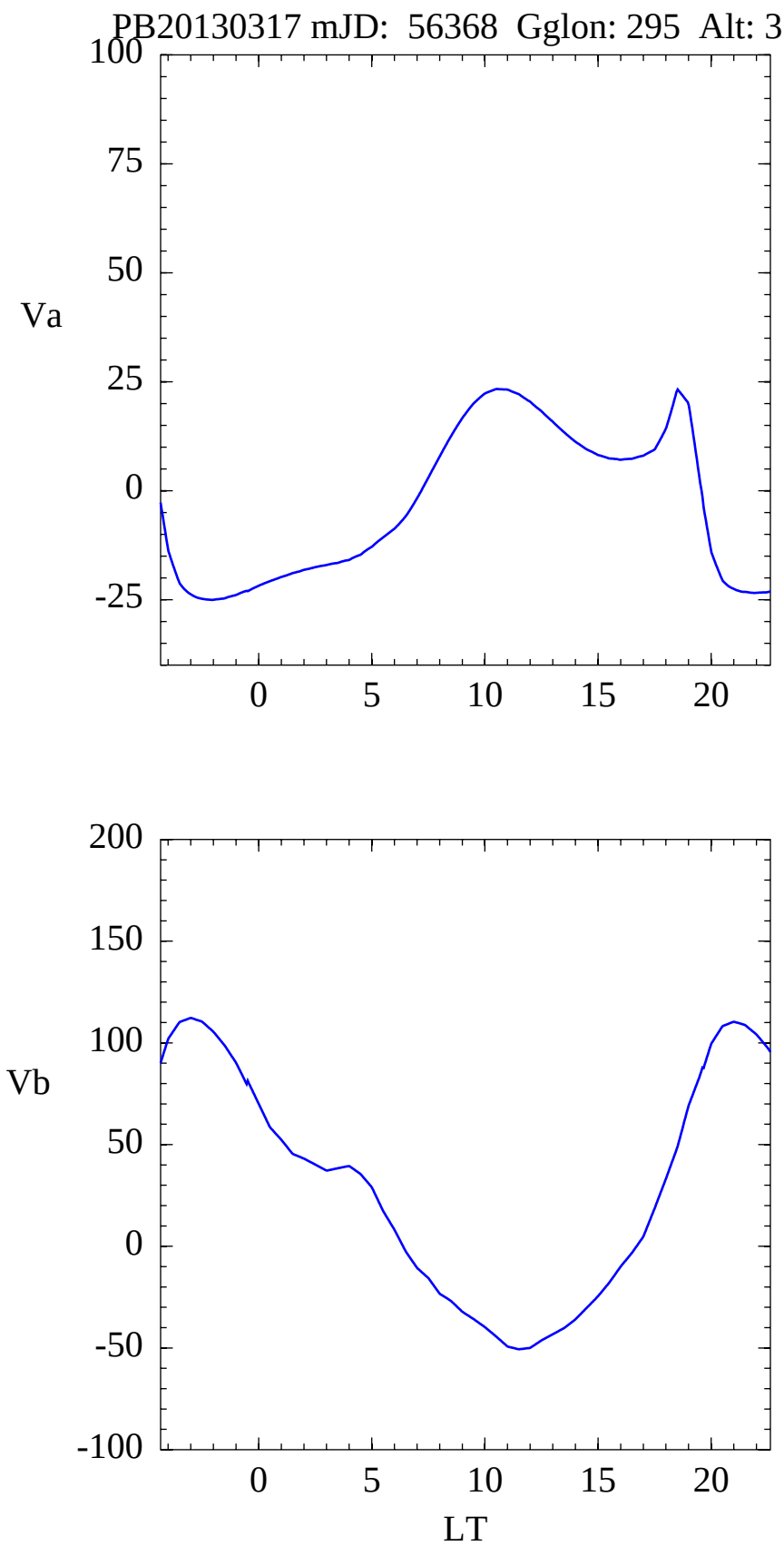

PB20130317 mJD: 56368 Gglon: 270 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
20
LT

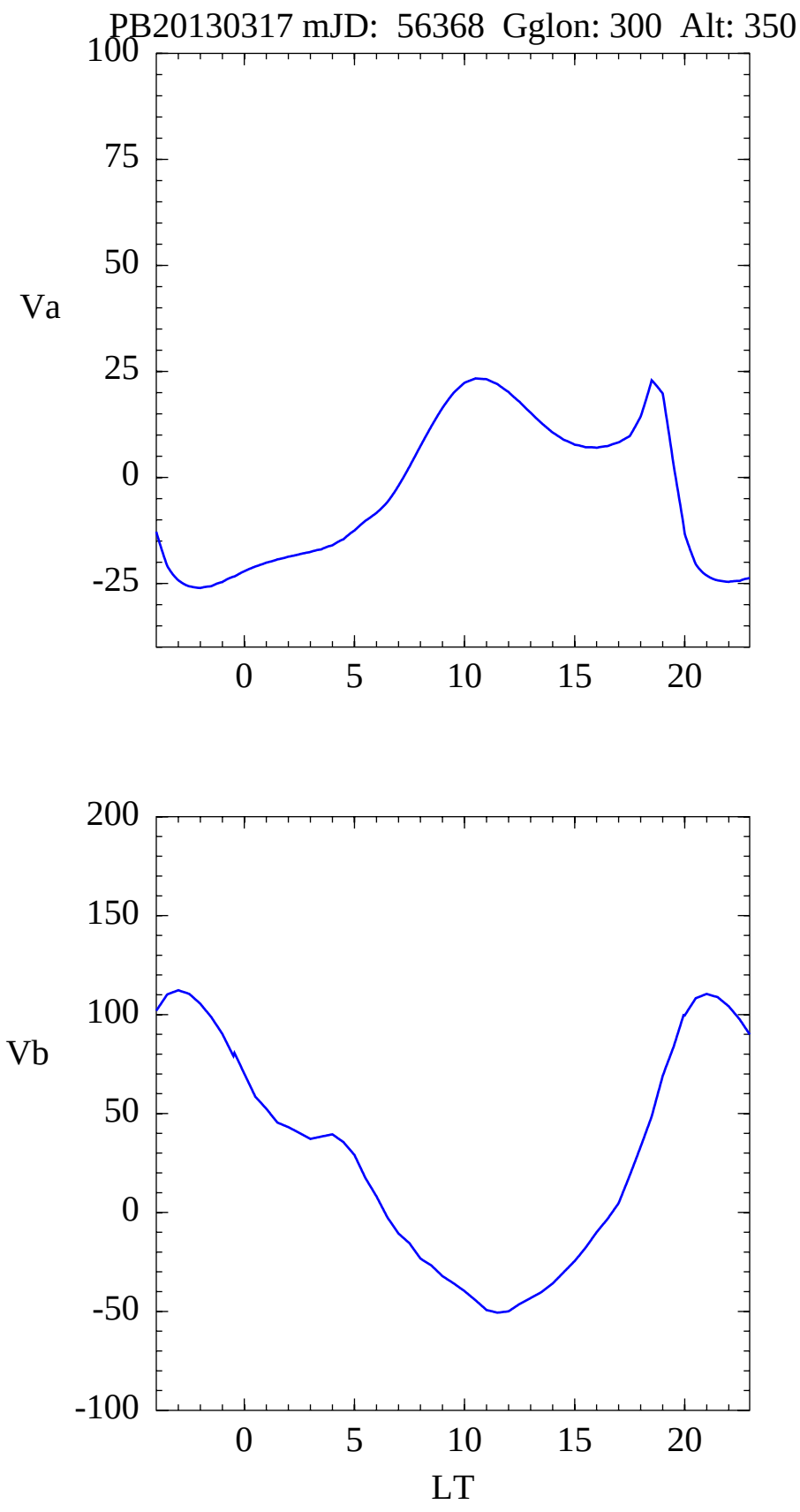

PB20130317 mJD: 56368 Gglon: 275 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
20
LT

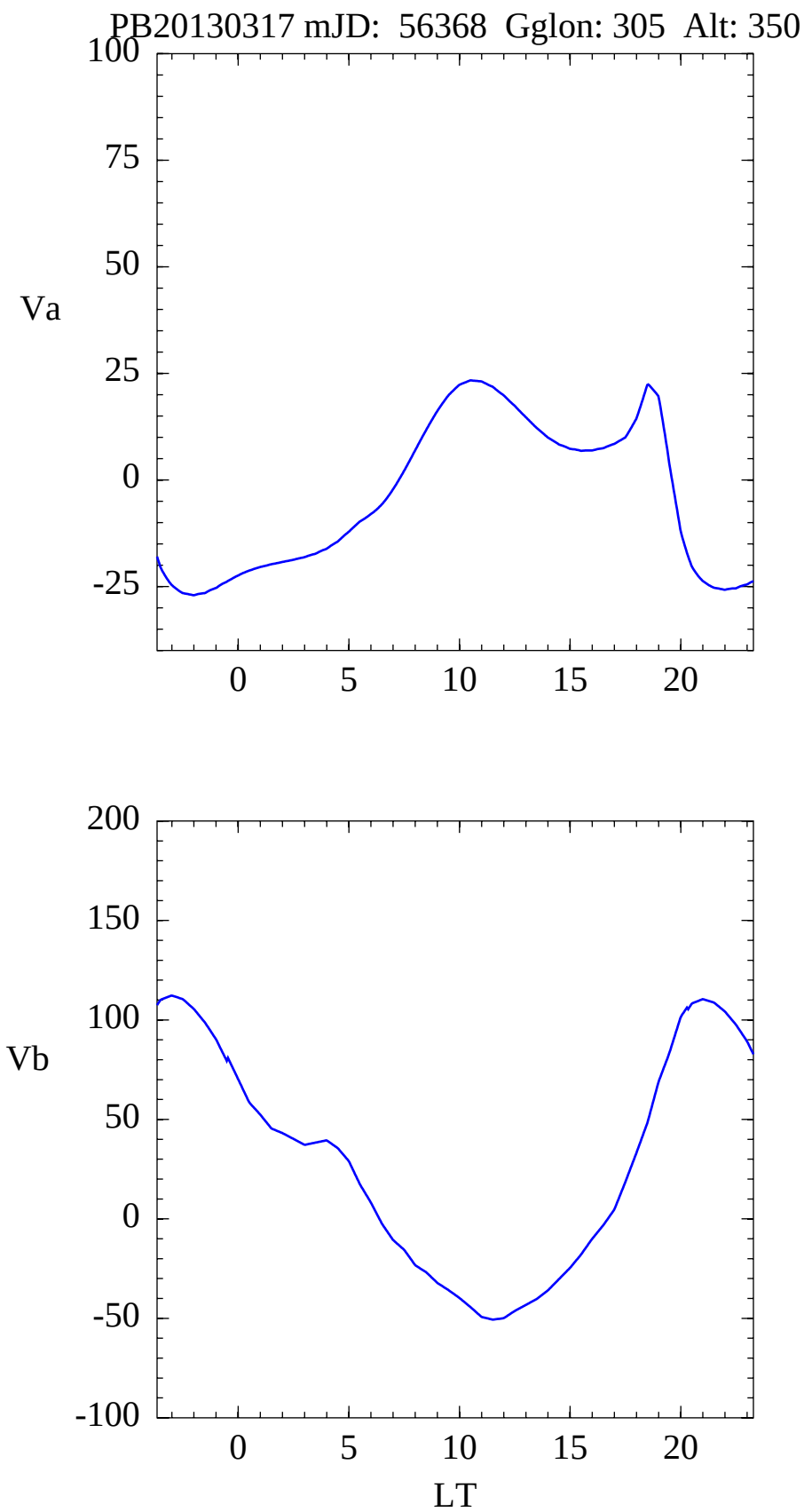

PB20130317 mJD: 56368 Gglon: 280 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
20
LT

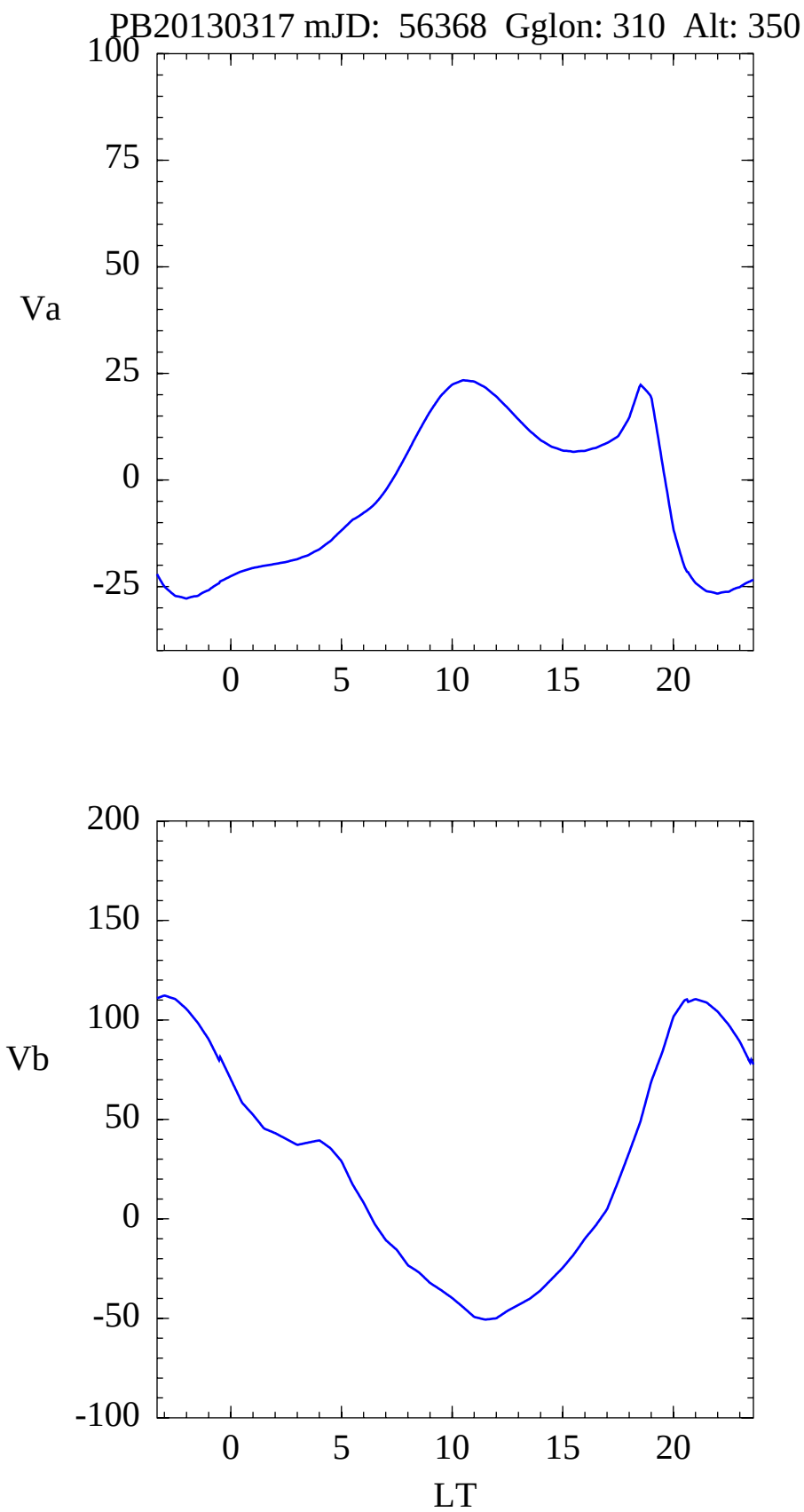

PB20130317 mJD: 56368 Gglon: 285 Alt: 350
Va
100
75
50
25
0
-25
-5
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
-5
0
5
10
15
20
LT

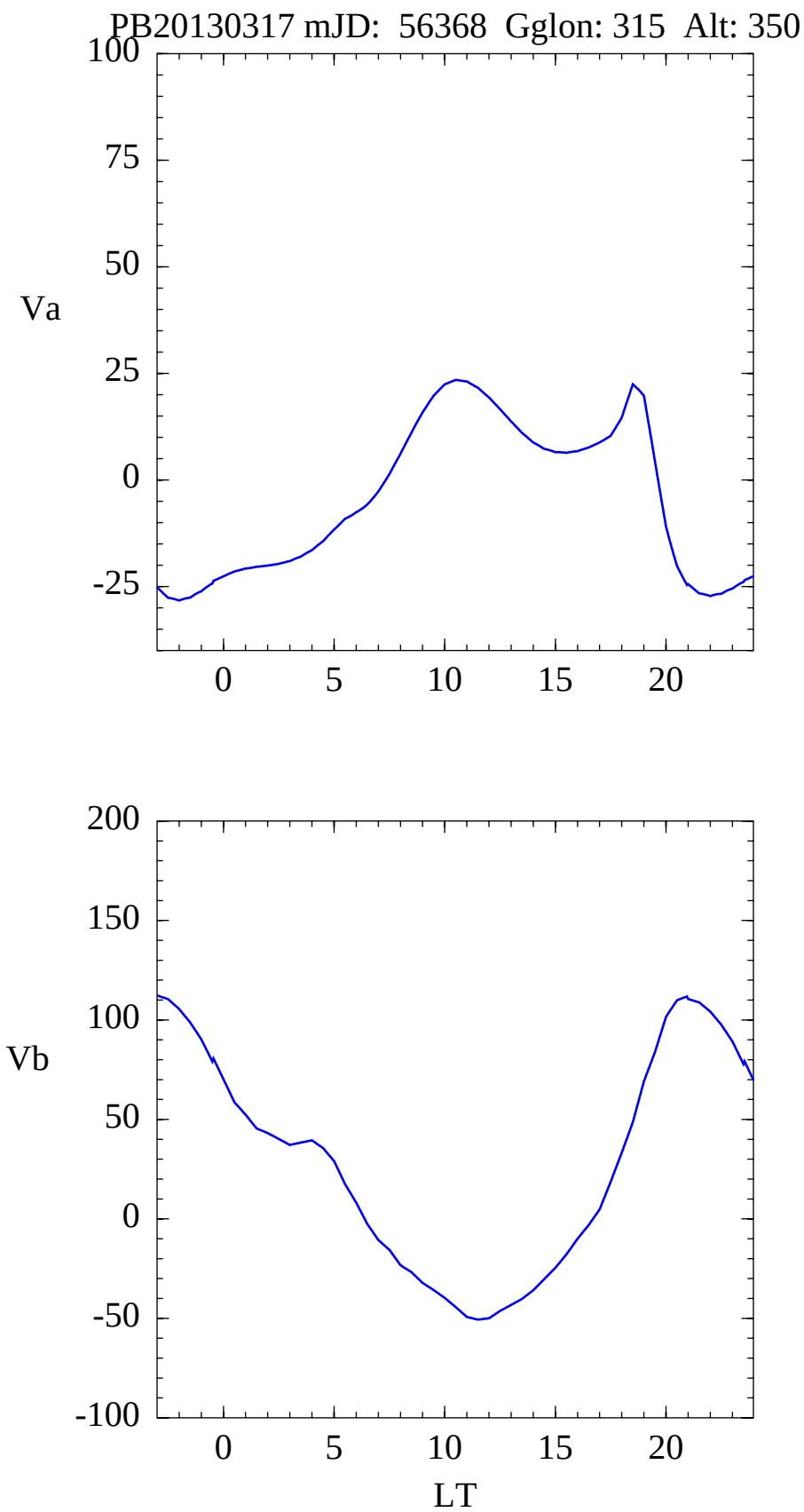

PB20130317 mJD: 56368 Gglon: 290 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

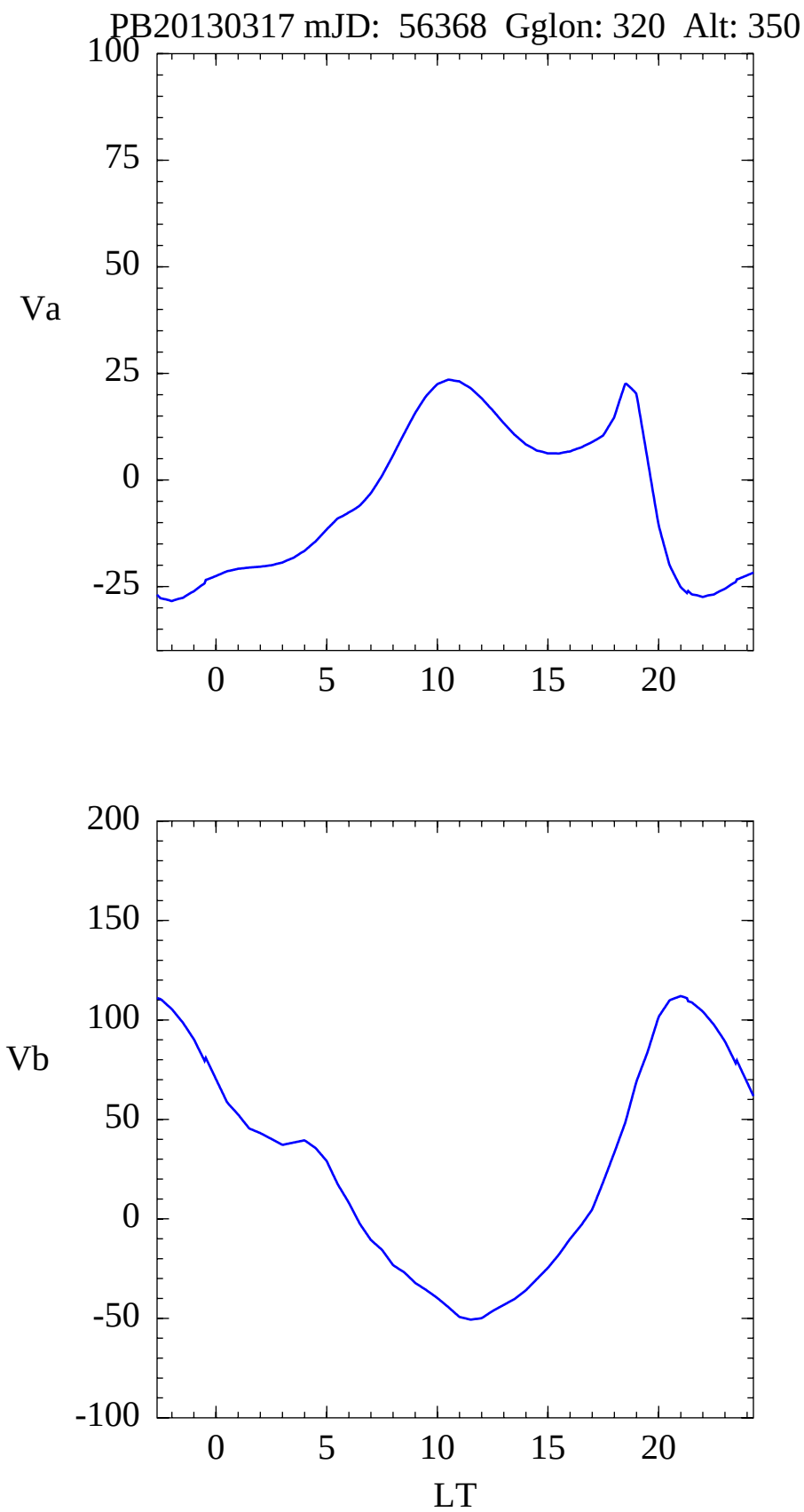

PB20130317 mJD: 56368 Gglon: 295 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

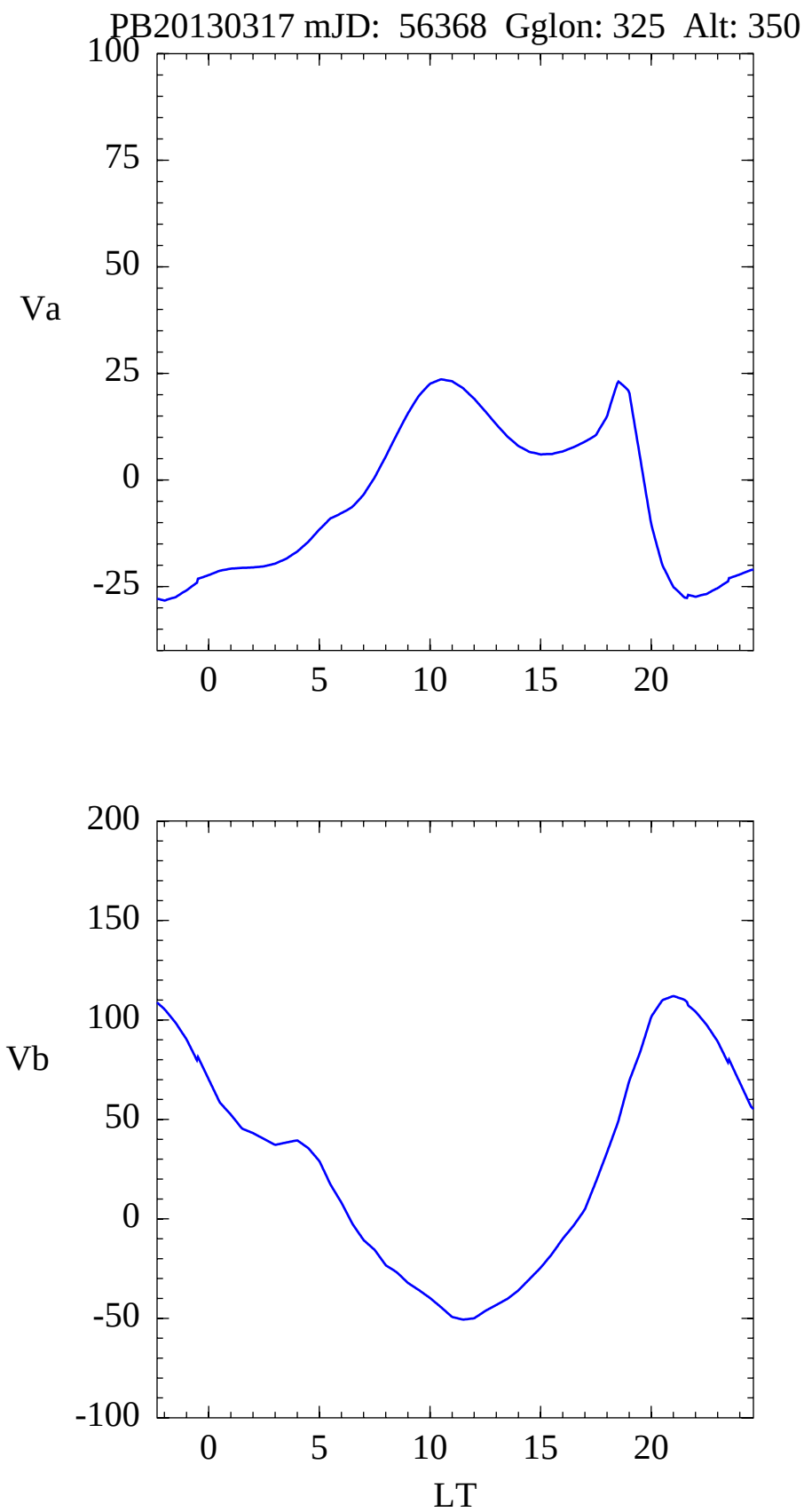

PB20130317 mJD: 56368 Gglon: 300 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

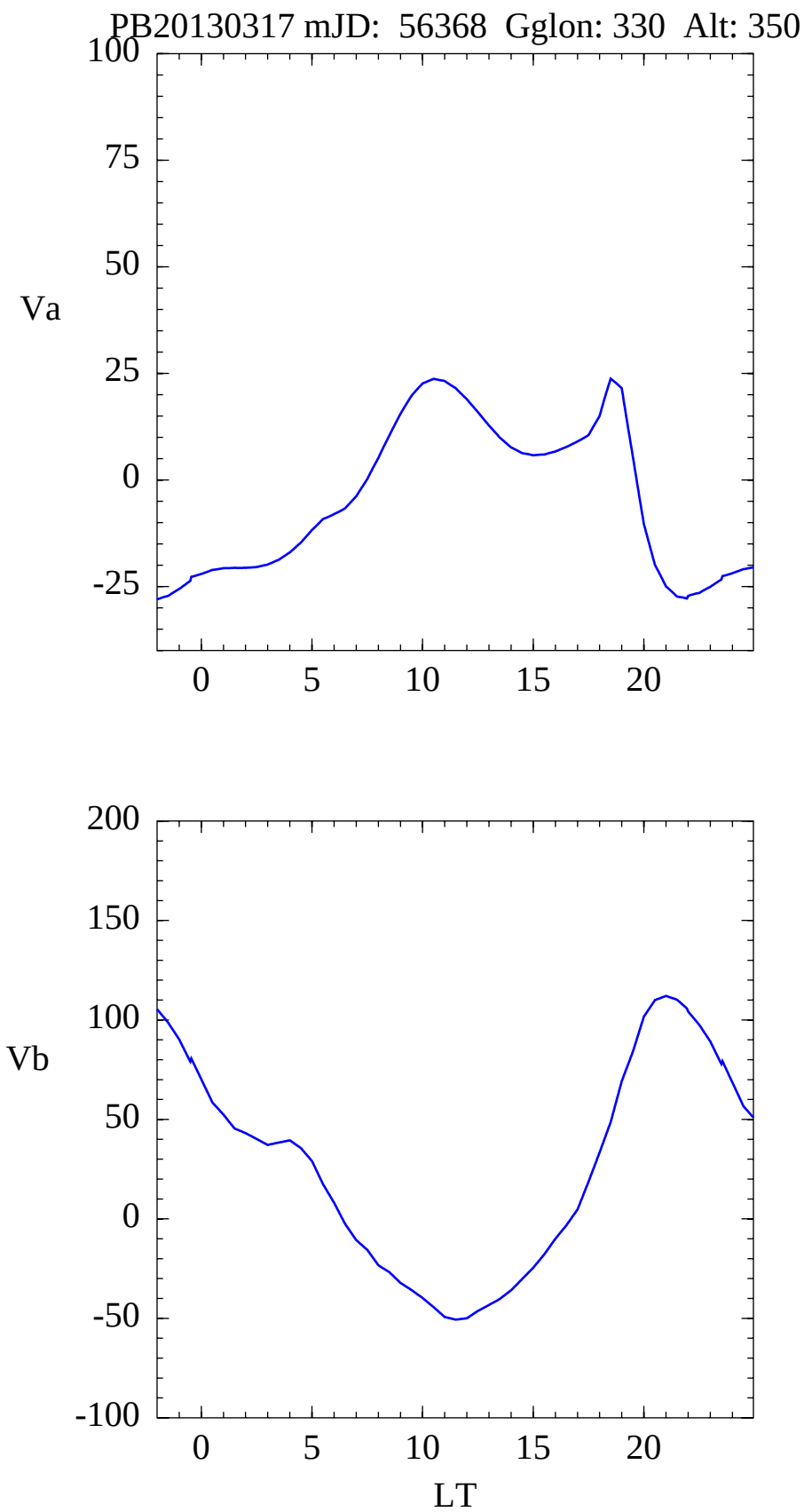

PB20130317 mJD: 56368 Gglon: 305 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

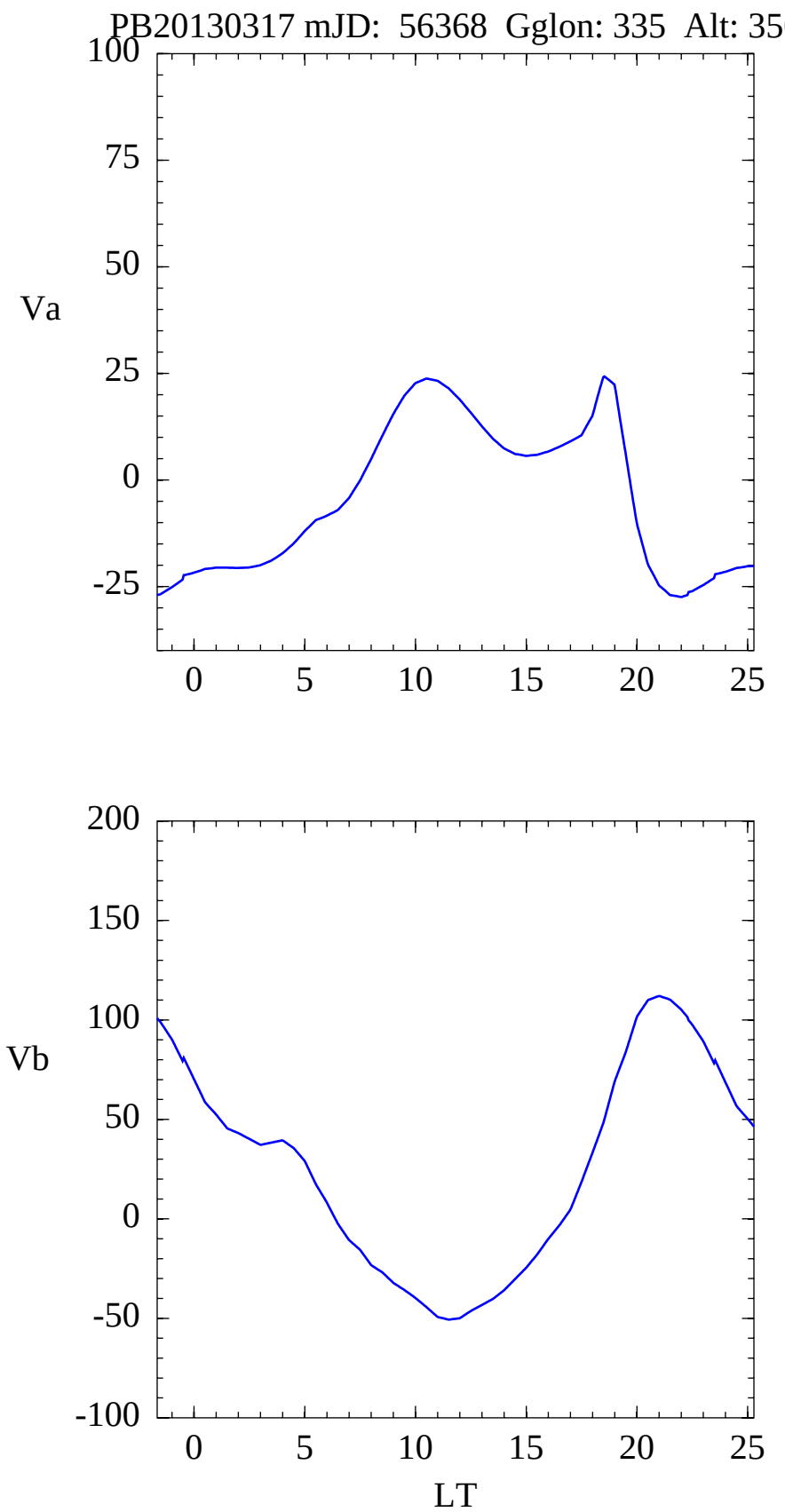

PB20130317 mJD: 56368 Gglon: 310 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

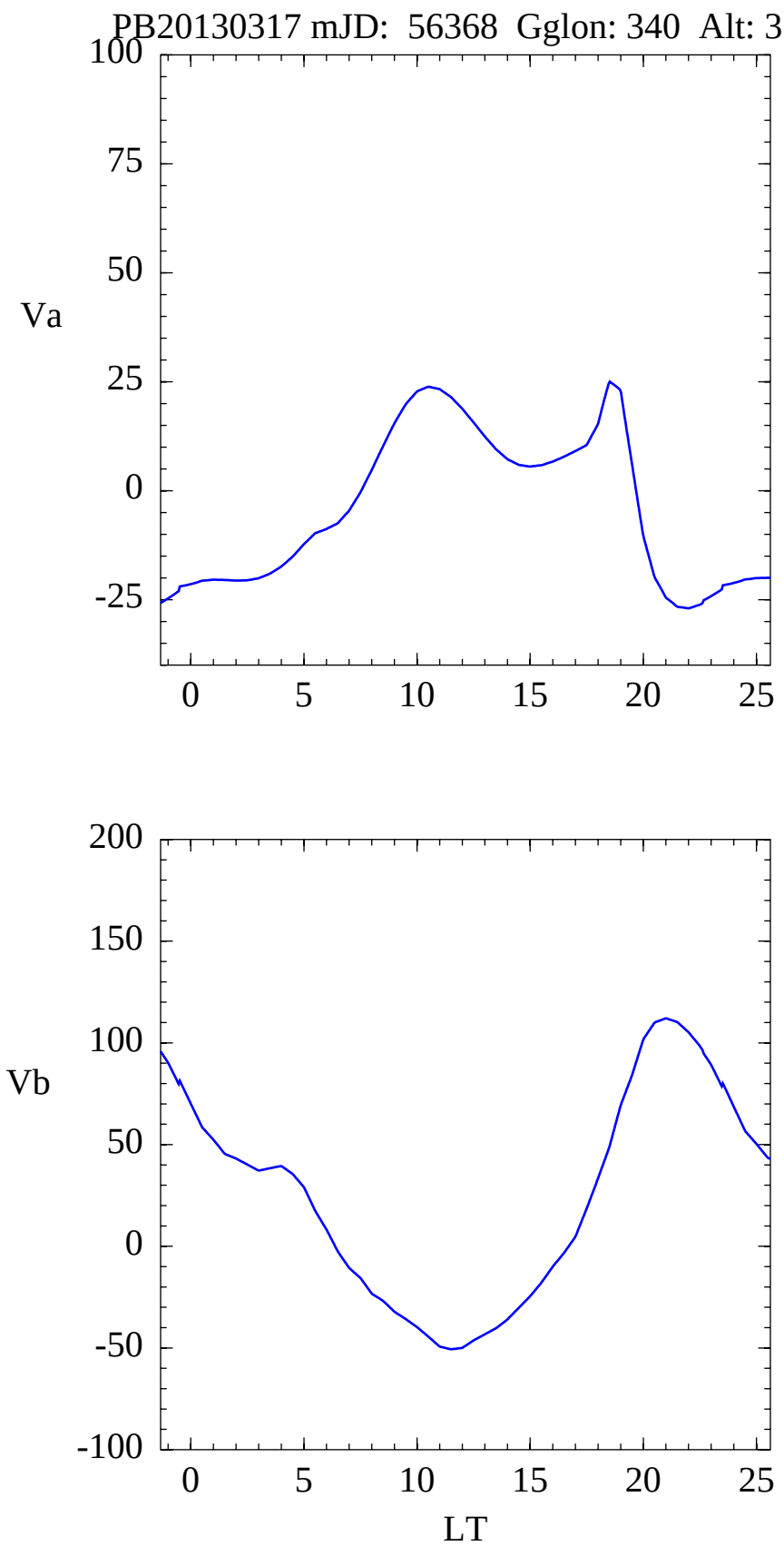

PB20130317 mJD: 56368 Gglon: 315 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

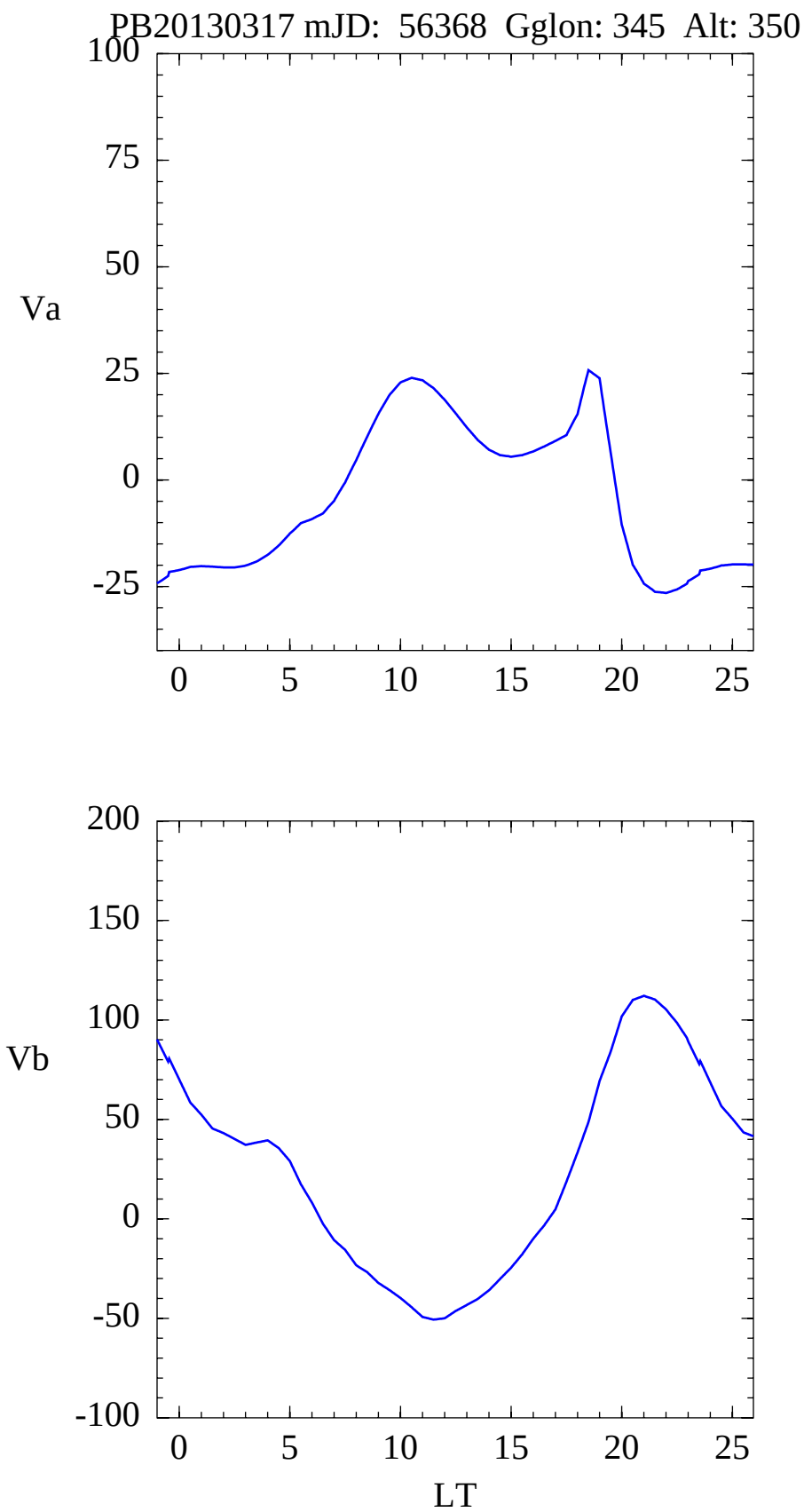

PB20130317 mJD: 56368 Gglon: 320 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

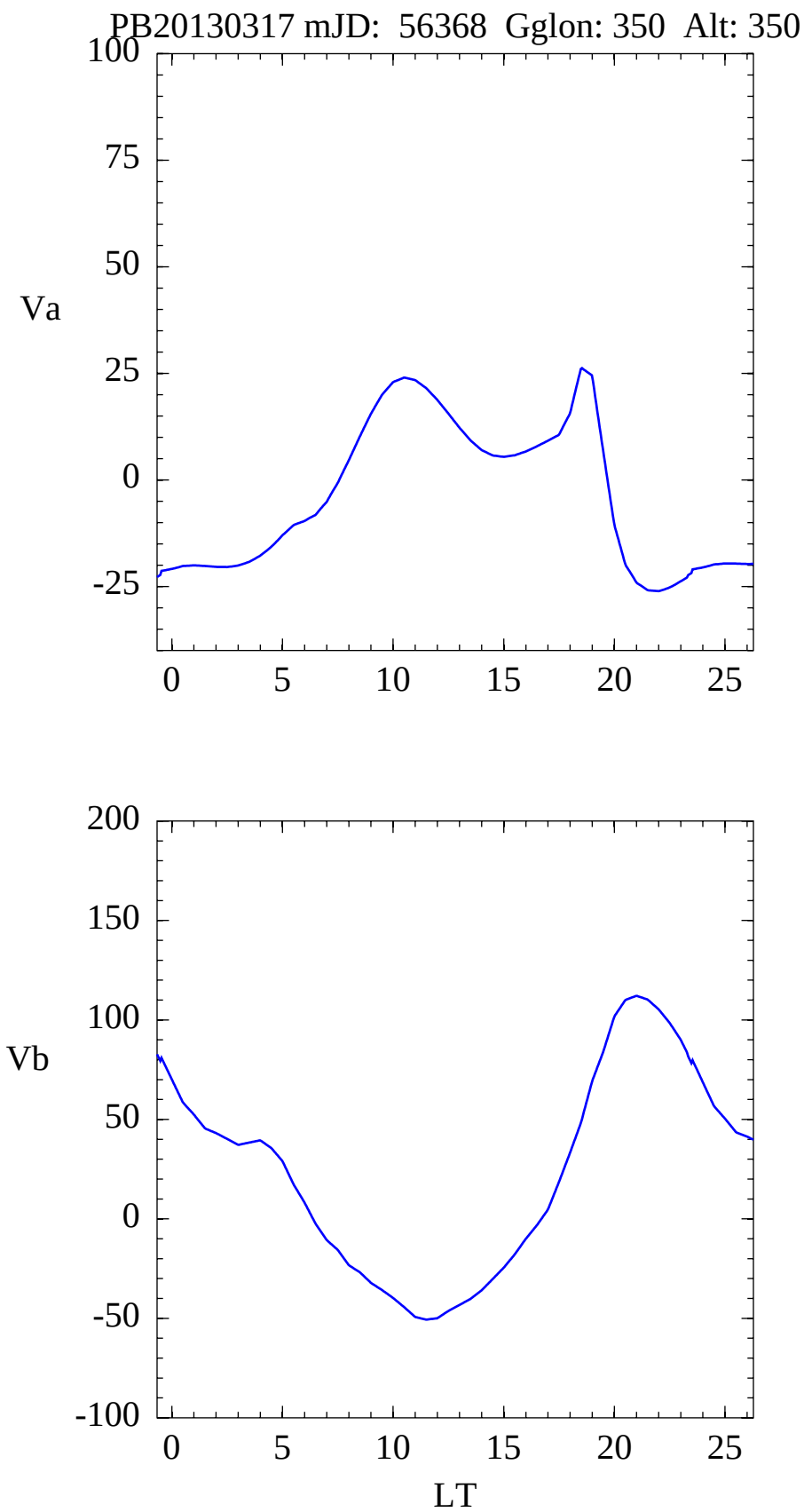

PB20130317 mJD: 56368 Gglon: 325 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT

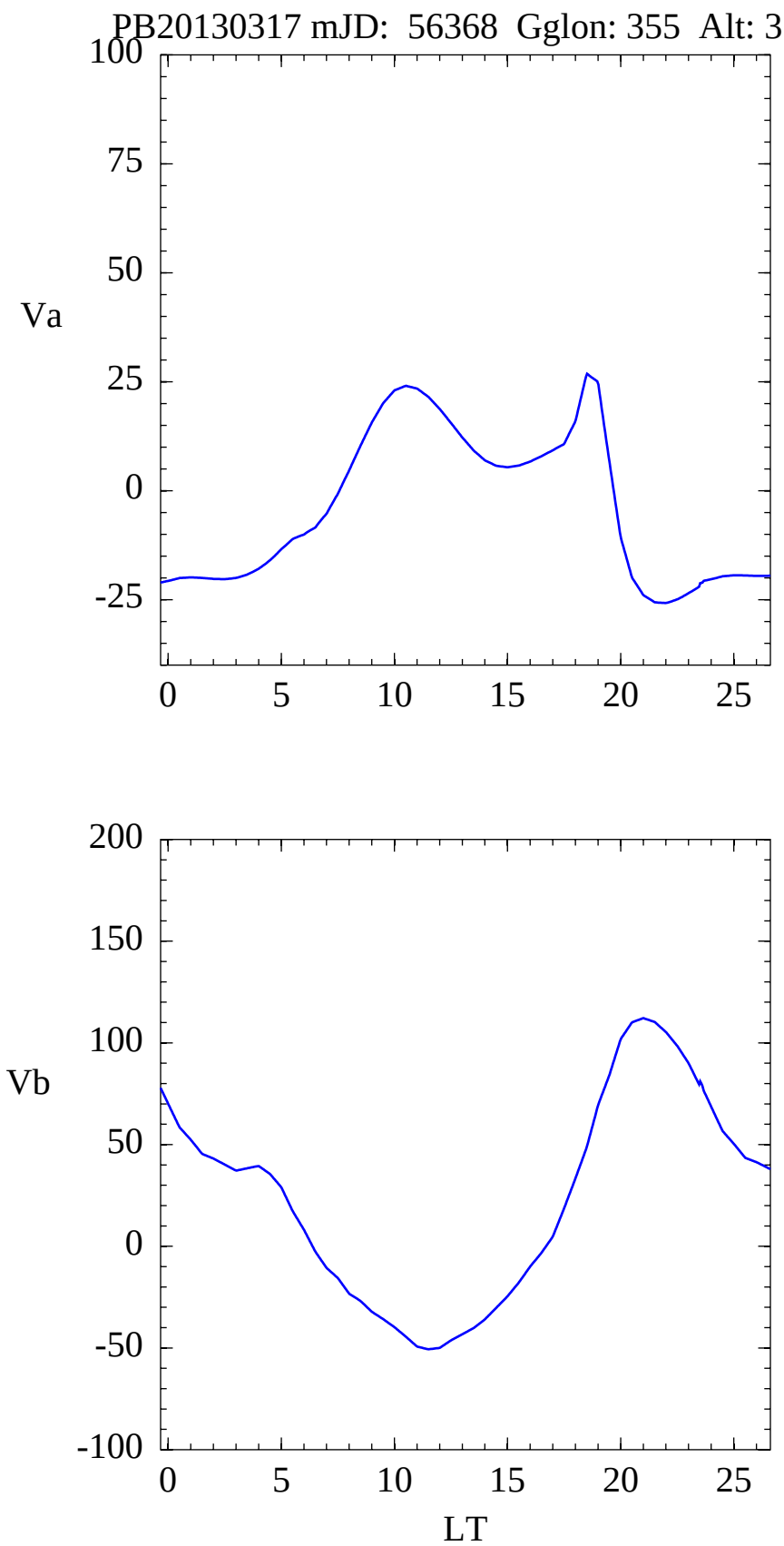

PB20130317 mJD: 56368 Gglon: 330 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
LT


PB20130317 mJD: 56368 Gglon: 335 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
25
LT


PB20130317 mJD: 56368 Gglon: 340 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
25
LT


PB20130317 mJD: 56368 Gglon: 345 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
25
LT


PB20130317 mJD: 56368 Gglon: 350 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
25
LT


PB20130317 mJD: 56368 Gglon: 355 Alt: 350
Va
100
75
50
25
0
-25
0
5
10
15
20
25
Vb
200
150
100
50
0
-50
-100
0
5
10
15
20
25
LT