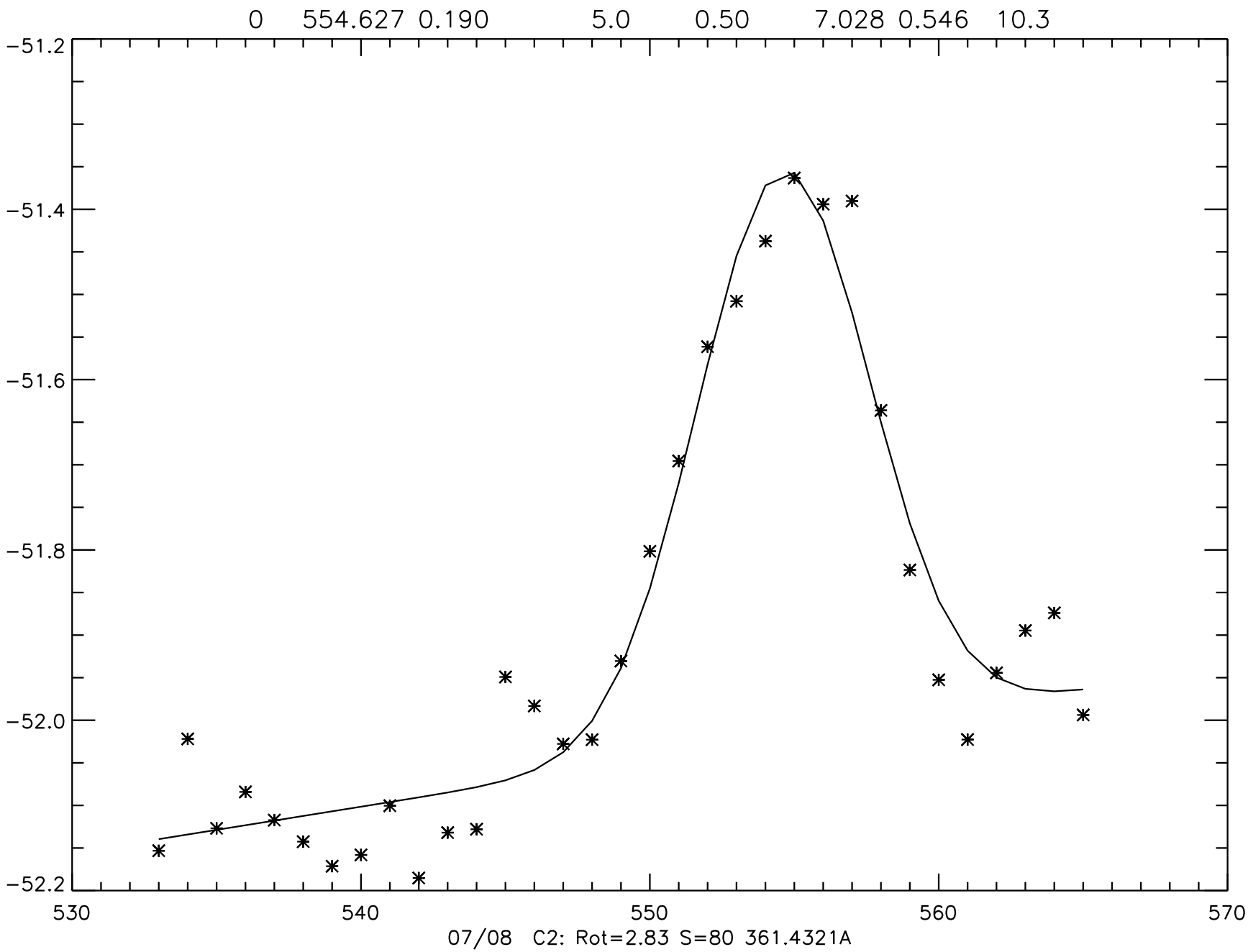
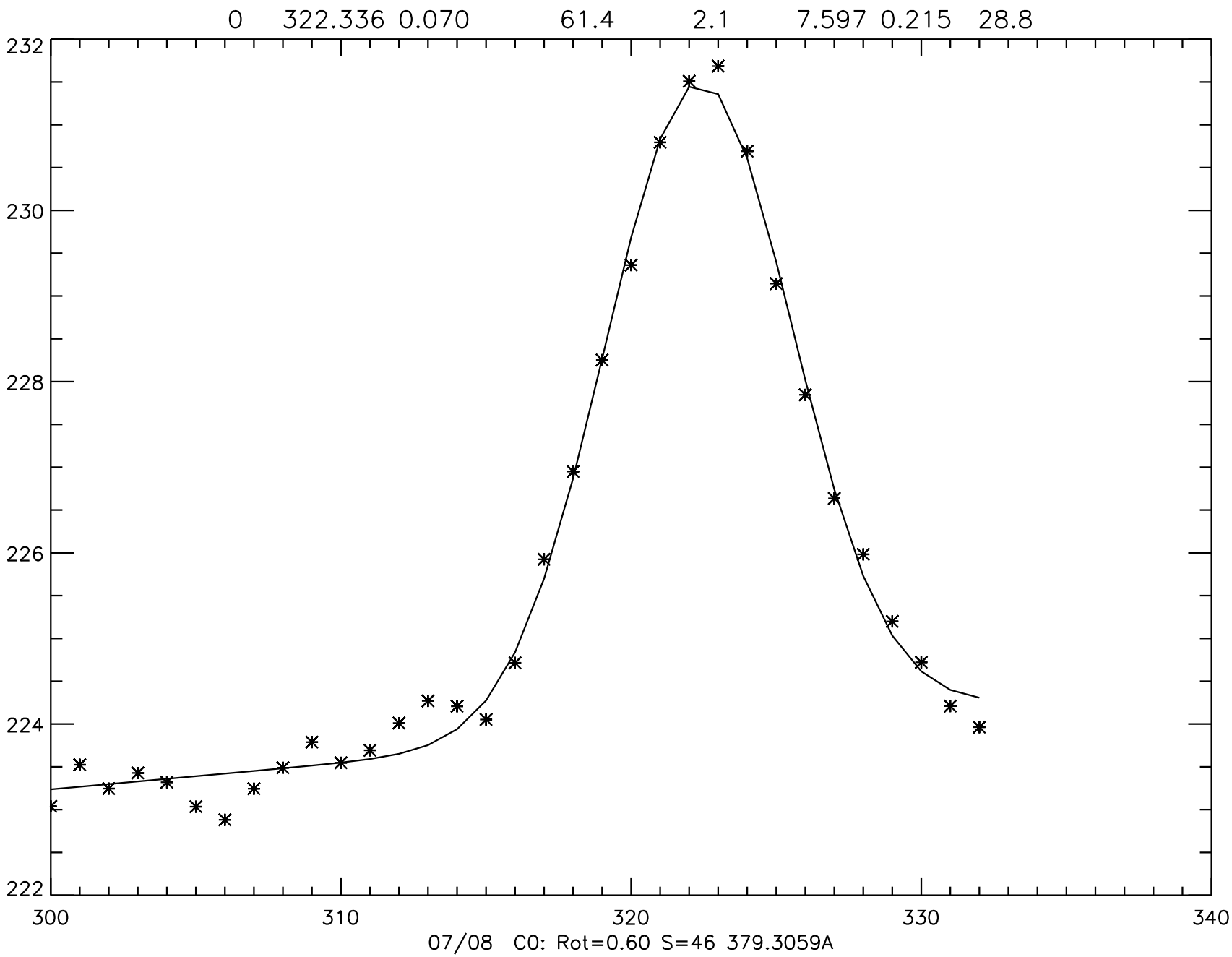
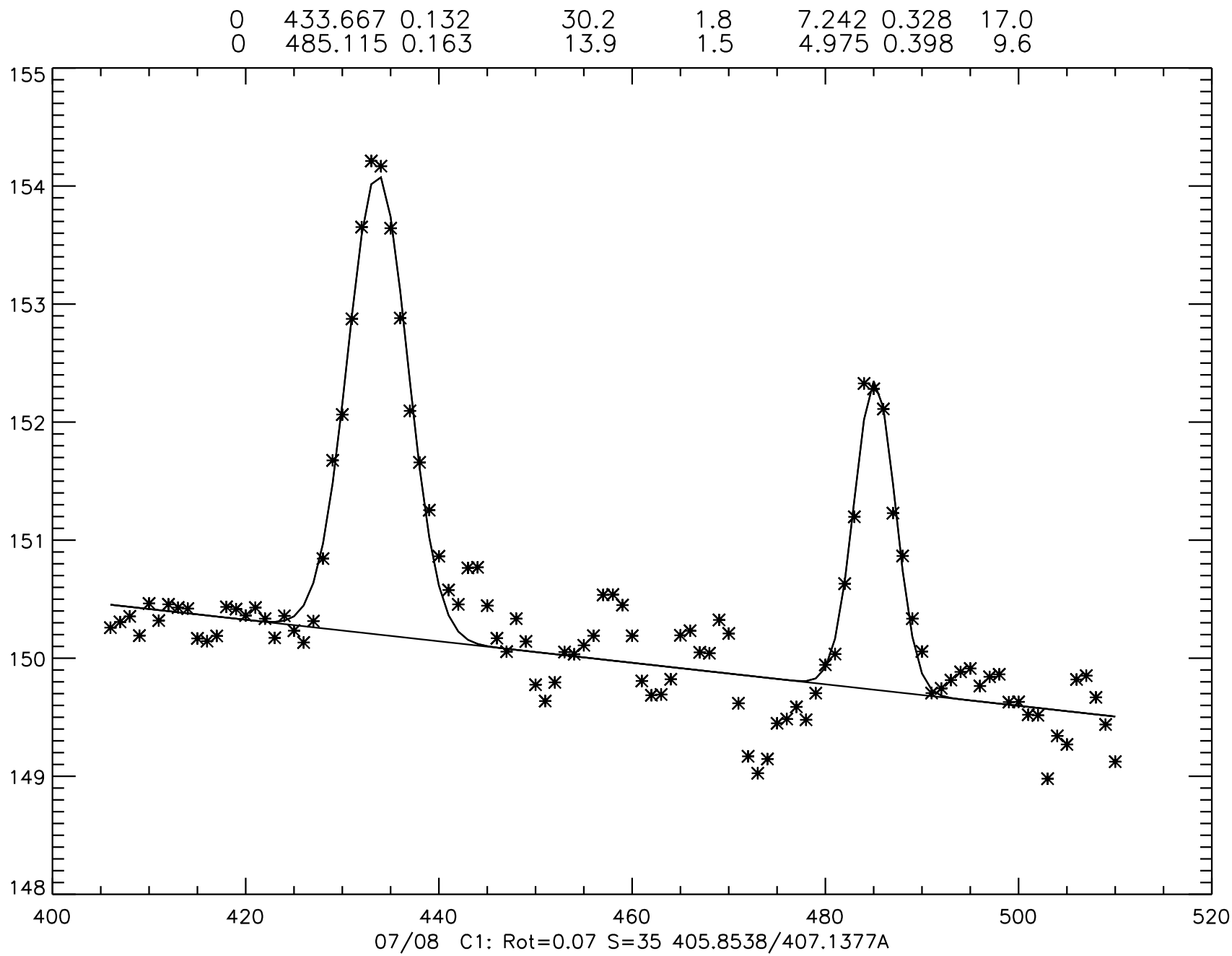

0 554.627 0.190 5.0 0.50 7.028 0.546 10.3
−51.2
−51.4
−51.6
−51.8
−52.0
−52.2
530
540
550
560
570
07/08 C2: Rot=2.83 S=80 361.4321A


0 322.336 0.070 61.4 2.1 7.597 0.215 28.8
232
230
228
226
224
222
300
310
320
330
340
07/08 C0: Rot=0.60 S=46 379.3059A


0 433.667 0.132 30.2 1.8 7.242 0.328 17.0
0 485.115 0.163 13.9 1.5 4.975 0.398 9.6
155
154
153
152
151
150
149
148
400
420
440
460
480
500
520
07/08 C1: Rot=0.07 S=35 405.8538/407.1377A