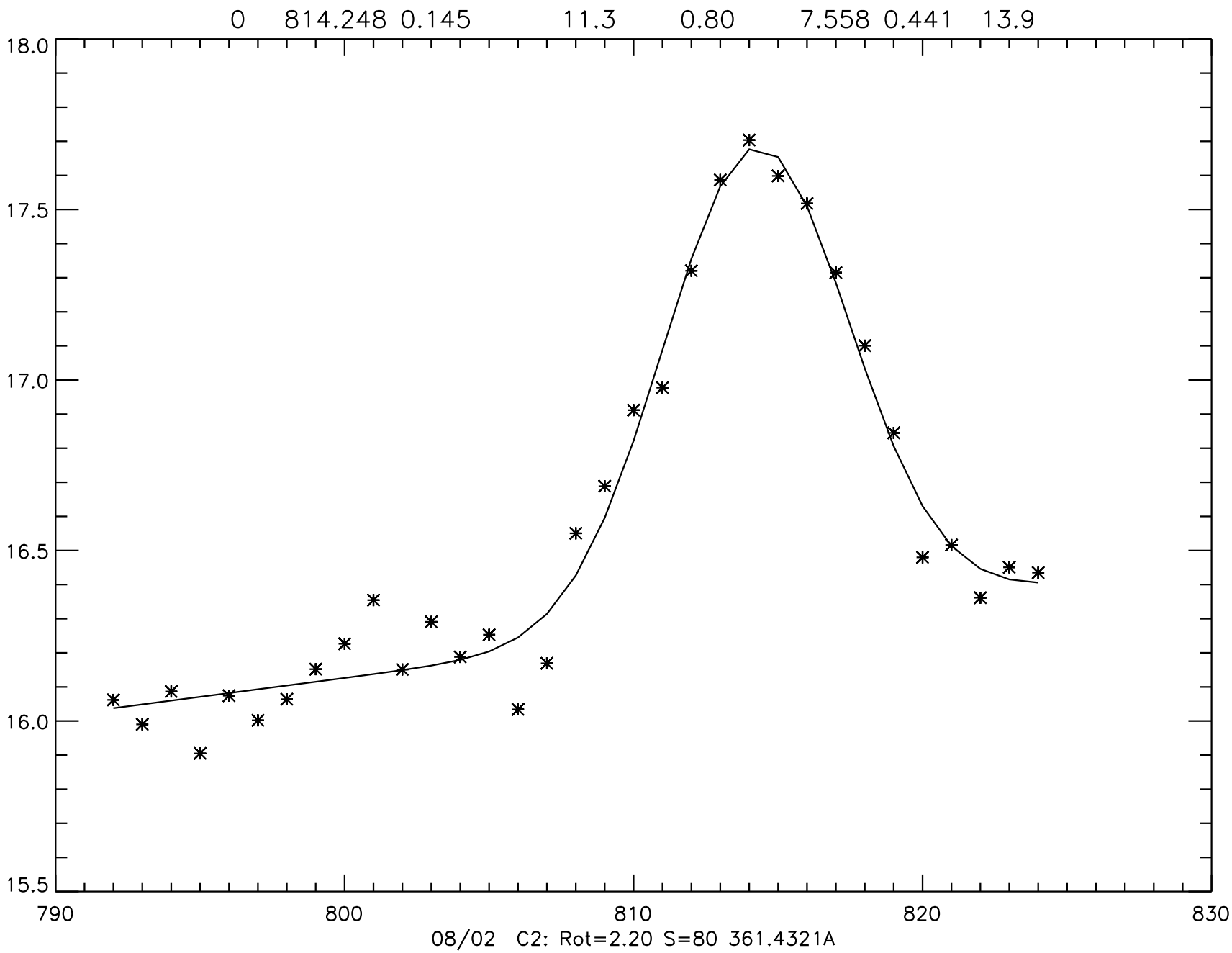
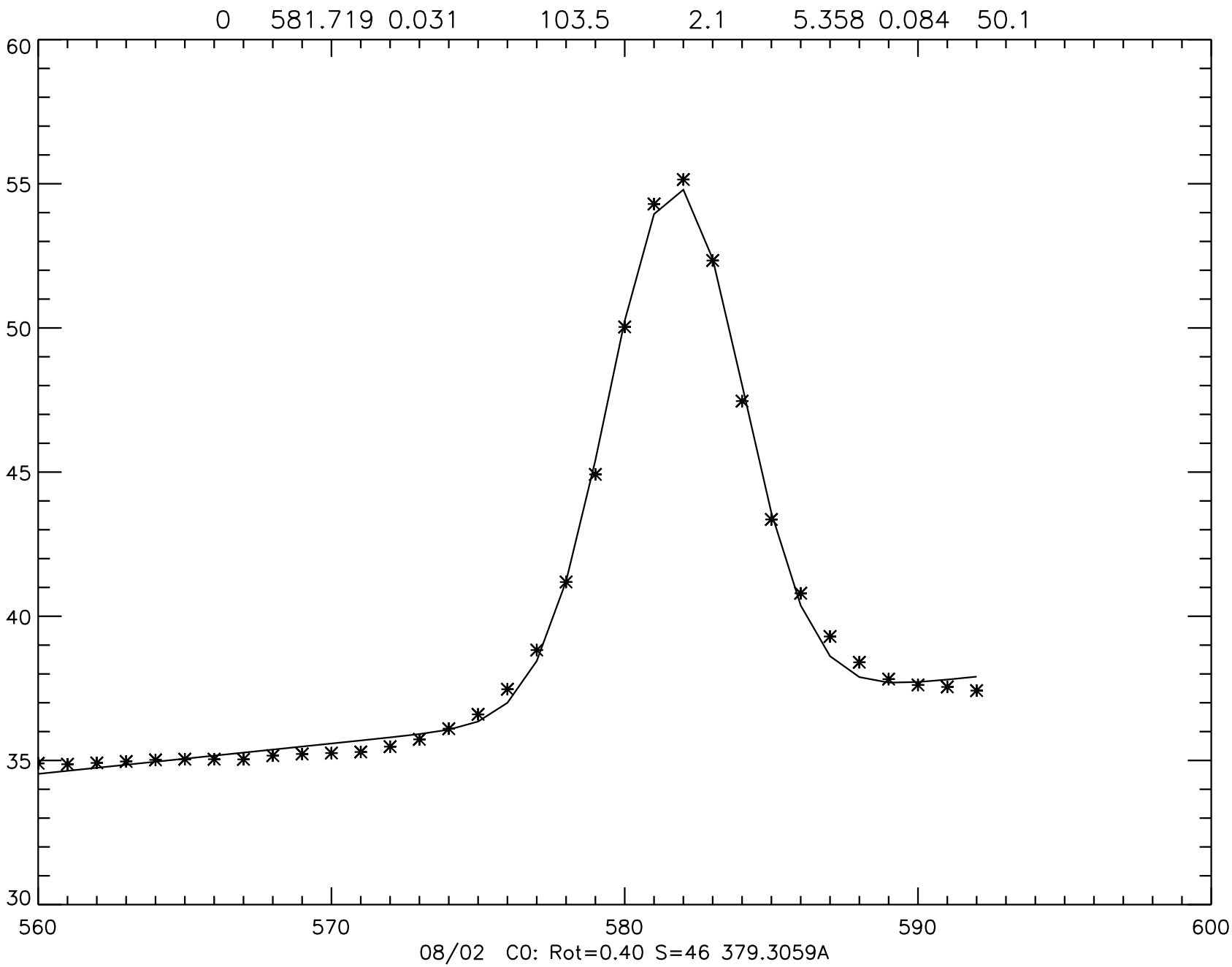
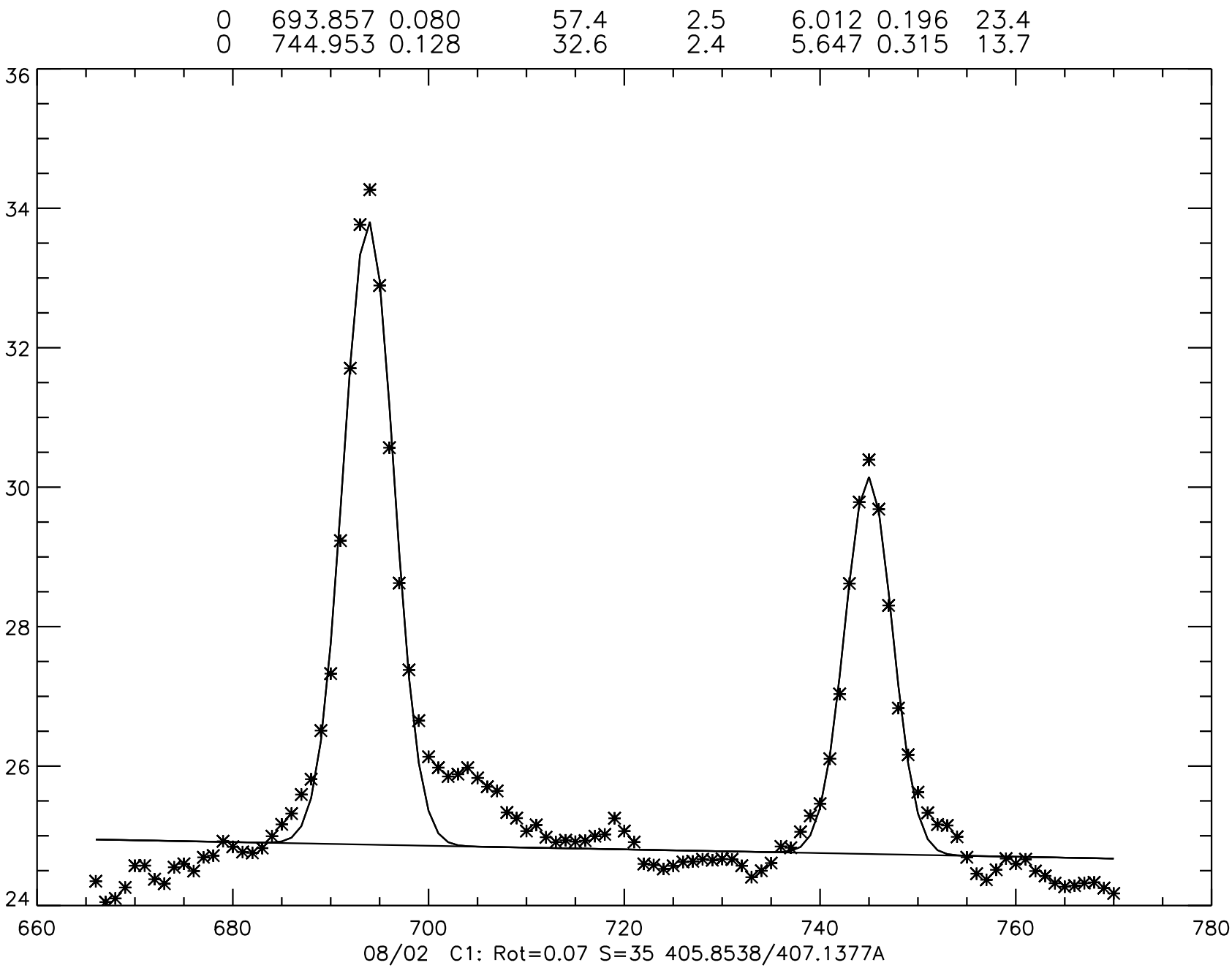

0 814.248 0.145 11.3 0.80 7.558 0.441 13.9
18.0
17.5
17.0
16.5
16.0
15.5
790
800
810
820
830
08/02 C2: Rot=2.20 S=80 361.4321A


0 581.719 0.031 103.5 2.1 5.358 0.084 50.1
60
55
50
45
40
35
30
560
570
580
590
600
08/02 C0: Rot=0.40 S=46 379.3059A


0 693.857 0.080 57.4 2.5 6.012 0.196 23.4
0 744.953 0.128 32.6 2.4 5.647 0.315 13.7
36
34
32
30
28
26
24
660
680
700
720
740
760
780
08/02 C1: Rot=0.07 S=35 405.8538/407.1377A