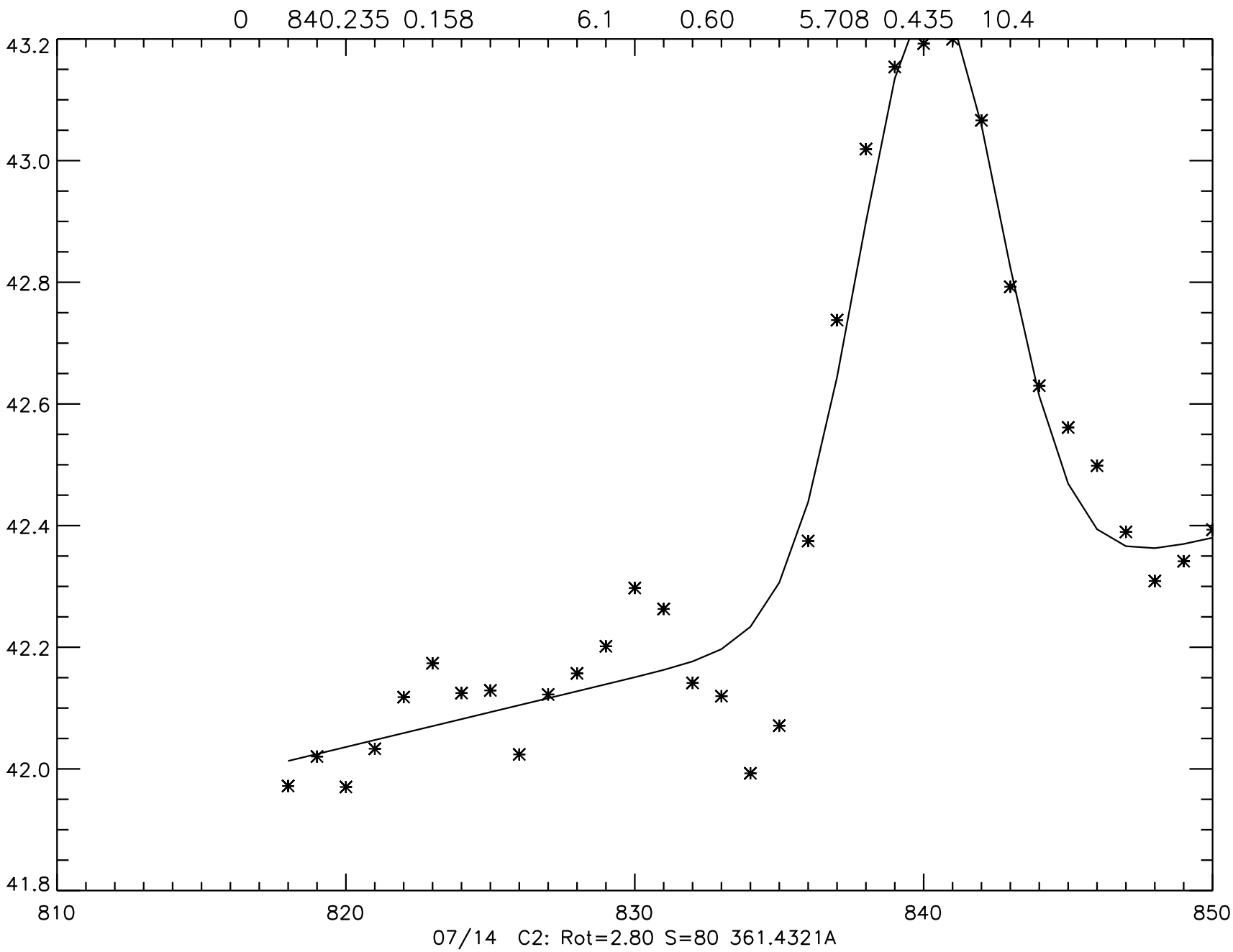
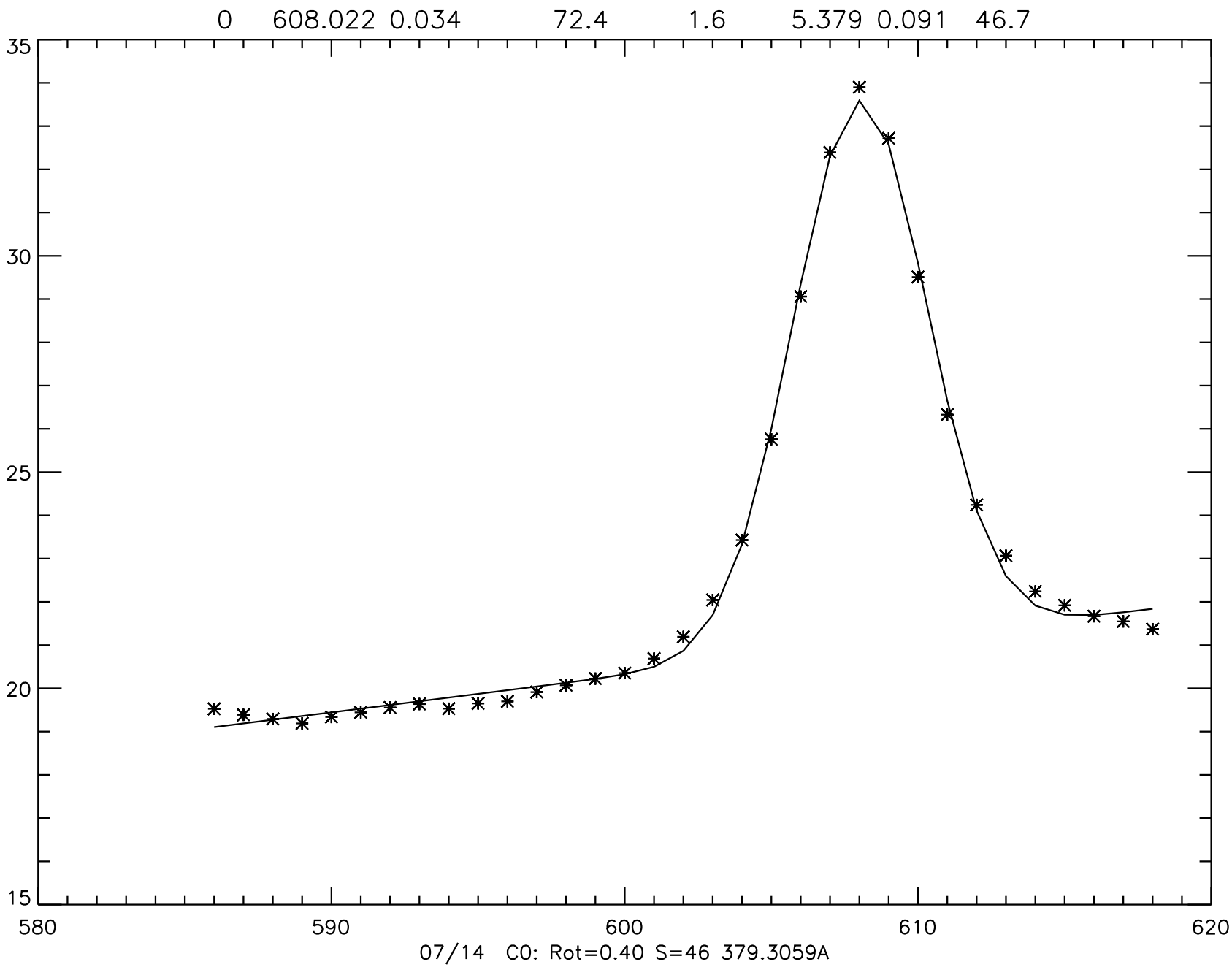
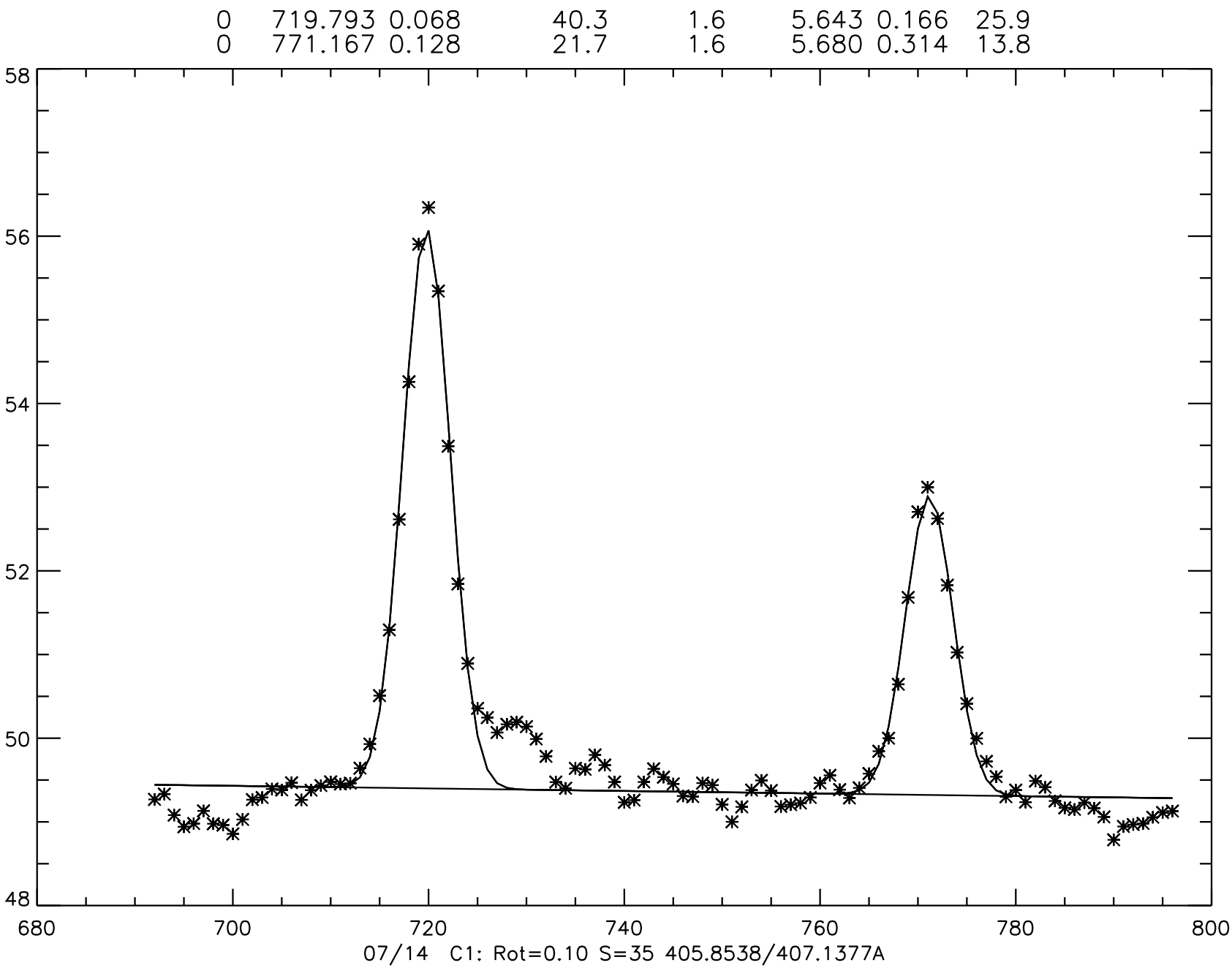

0 840.235 0.158 6.1 0.60 5.708 0.435 10.4
43.2
43.0
42.8
42.6
42.4
42.2
42.0
41.8
810
820
830
840
850
07/14 C2: Rot=2.80 S=80 361.4321A


0 608.022 0.034 72.4 1.6 5.379 0.091 46.7
35
30
25
20
15
580
590
600
610
620
07/14 C0: Rot=0.40 S=46 379.3059A


0 719.793 0.068 40.3 1.6 5.643 0.166 25.9
0 771.167 0.128 21.7 1.6 5.680 0.314 13.8
58
56
54
52
50
48
680
700
720
740
760
780
800
07/14 C1: Rot=0.10 S=35 405.8538/407.1377A