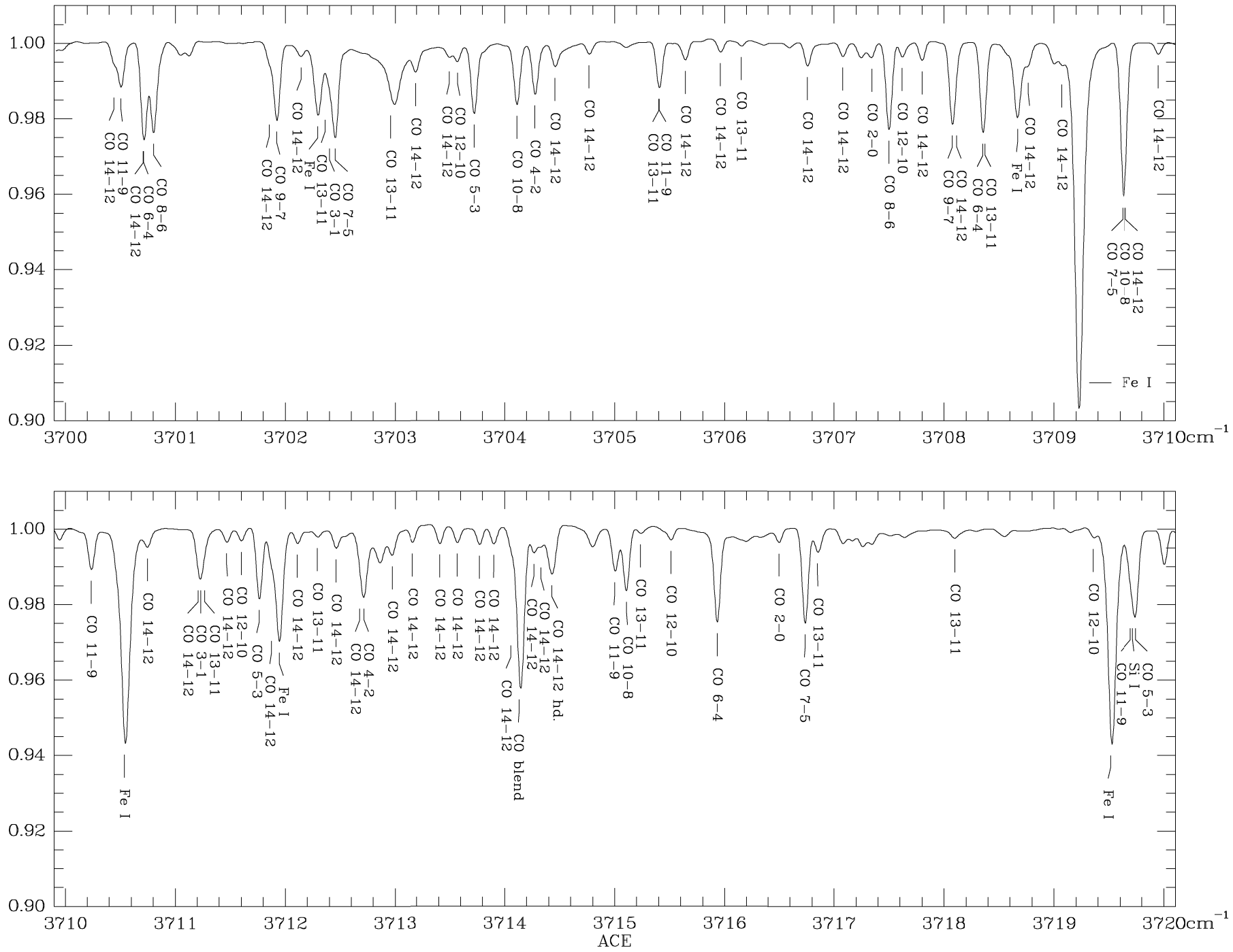
1.00
0.98
0.96
0.94
0.92
0.90
3700
3701
3702
3703
3704
3705
3706
3707
3708
3709
3710cm^{-1}
CO 14-12
CO 11-9 CO 14-12
CO 8-6 CO 6-4 CO 14-12
CO 9-7 CO 14-12
Fe I CO 14-12
CO 7-5 CO 3-1 CO 13-11
CO 13-11
CO 12-10 CO 14-12
CO 5-3
CO 10-8
CO 14-12
CO 4-2
CO 14-12
CO 14-12
CO 11-9 CO 13-11
CO 14-12
CO 13-11
CO 14-12
CO 2-0
CO 14-12
CO 12-10 CO 8-6
CO 14-12
CO 13-11 CO 6-4 CO 14-12 CO 9-7
Fe I CO 14-12
CO 14-12
CO 14-12 CO 10-8 CO 7-5
Fe I
1.00
0.98
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0.92
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3710
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3716
3717
3718
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3720cm^{-1}
ACE
CO 11-9
Fe I
CO 14-12
CO 12-10 CO 14-12
CO 13-11 CO 3-1 CO 14-12
CO 5-3
Fe I CO 14-12
CO 14-12
CO 13-11
CO 14-12
CO 4-2 CO 14-12
CO 14-12
CO 14-12
CO 14-12
CO 14-12
CO 14-12
CO blend
CO 14-12 hd.
CO 14-12 CO 14-12
CO 13-11 CO 11-9
CO 10-8
CO 12-10
CO 6-4
CO 2-0
CO 13-11 CO 7-5
CO 13-11
CO 12-10
Fe I
CO 5-3 Si I CO 11-9