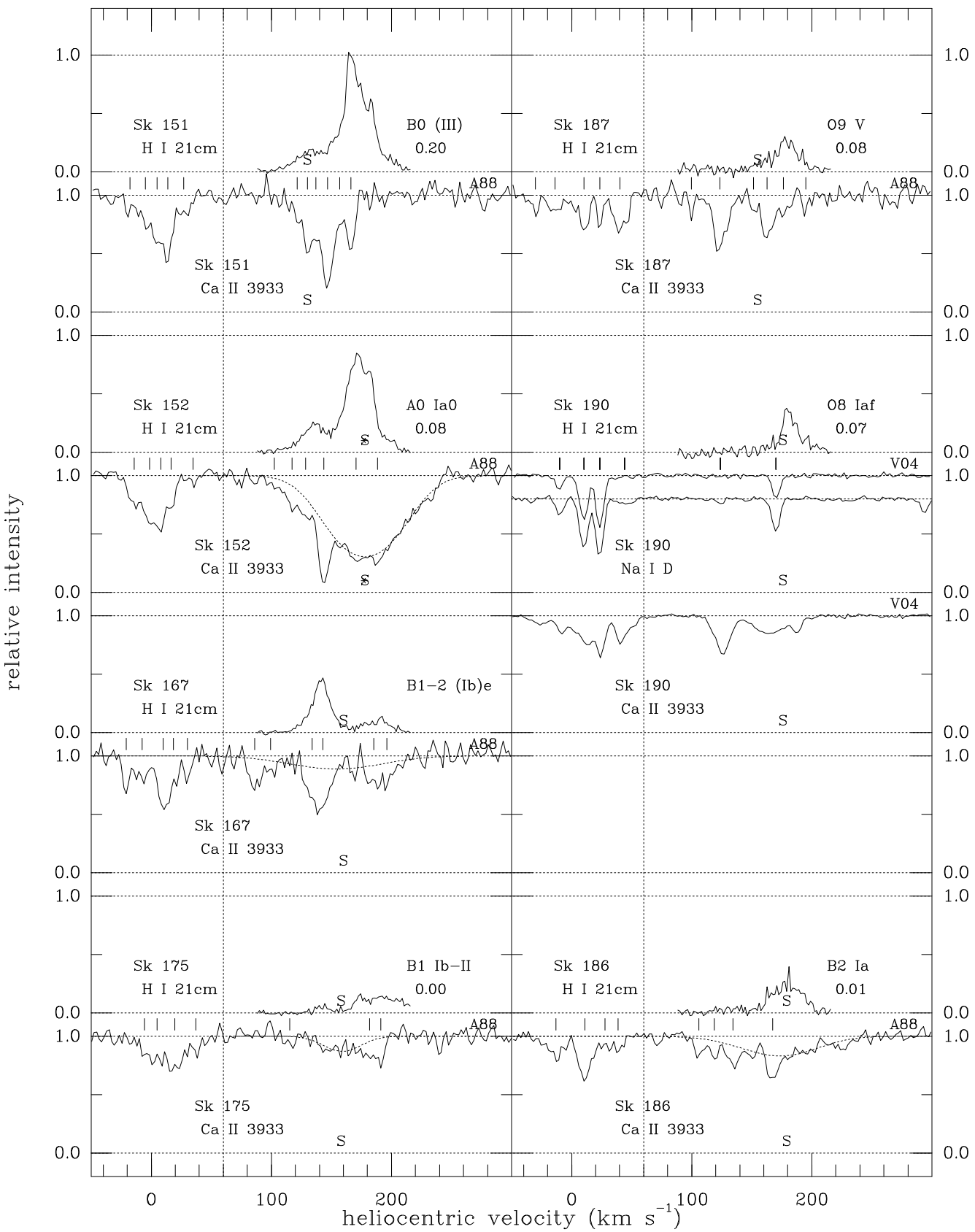
Sk 151
H I 21cm
B0 (III)
0.20
Sk 187
H I 21cm
09 V
0.08
Sk 151
Ca II 3933
Sk 187
Ca II 3933
Sk 152
H I 21cm
A0 Ia0
0.08
Sk 190
H I 21cm
08 Iaf
0.07
Sk 152
Ca II 3933
Sk 190
Na I D
Sk 190
Ca II 3933
Sk 167
H I 21cm
B1−2 (Ib)e
Sk 167
Ca II 3933
Sk 175
H I 21cm
B1 Ib−II
0.00
Sk 186
H I 21cm
B2 Ia
0.01
Sk 175
Ca II 3933
Sk 186
Ca II 3933
A88
V04
S
relative intensity
heliocentric velocity (km s^{-1})