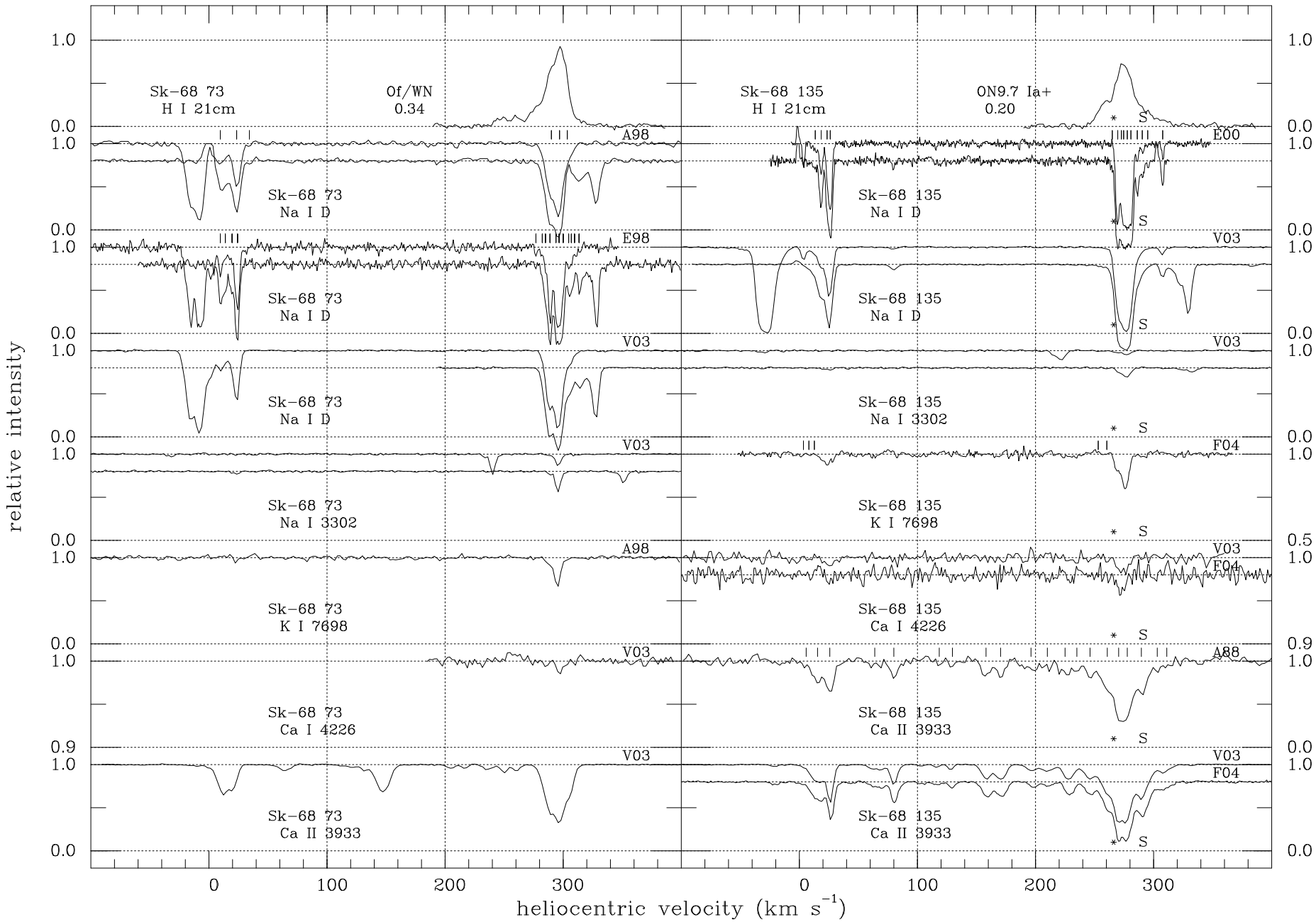
Sk−68 73
H I 21cm
Of/WN
0.34
Sk−68 135
H I 21cm
ON9.7 Ia+
0.20
A98
E00
E98
V03
F04
A88
Sk−68 73
Na I D
Sk−68 135
Na I D
Sk−68 73
Na I 3302
Sk−68 135
Na I 3302
Sk−68 73
K I 7698
Sk−68 135
K I 7698
Sk−68 73
Ca I 4226
Sk−68 135
Ca I 4226
Sk−68 73
Ca II 3933
Sk−68 135
Ca II 3933
relative intensity
heliocentric velocity (km s^{-1})