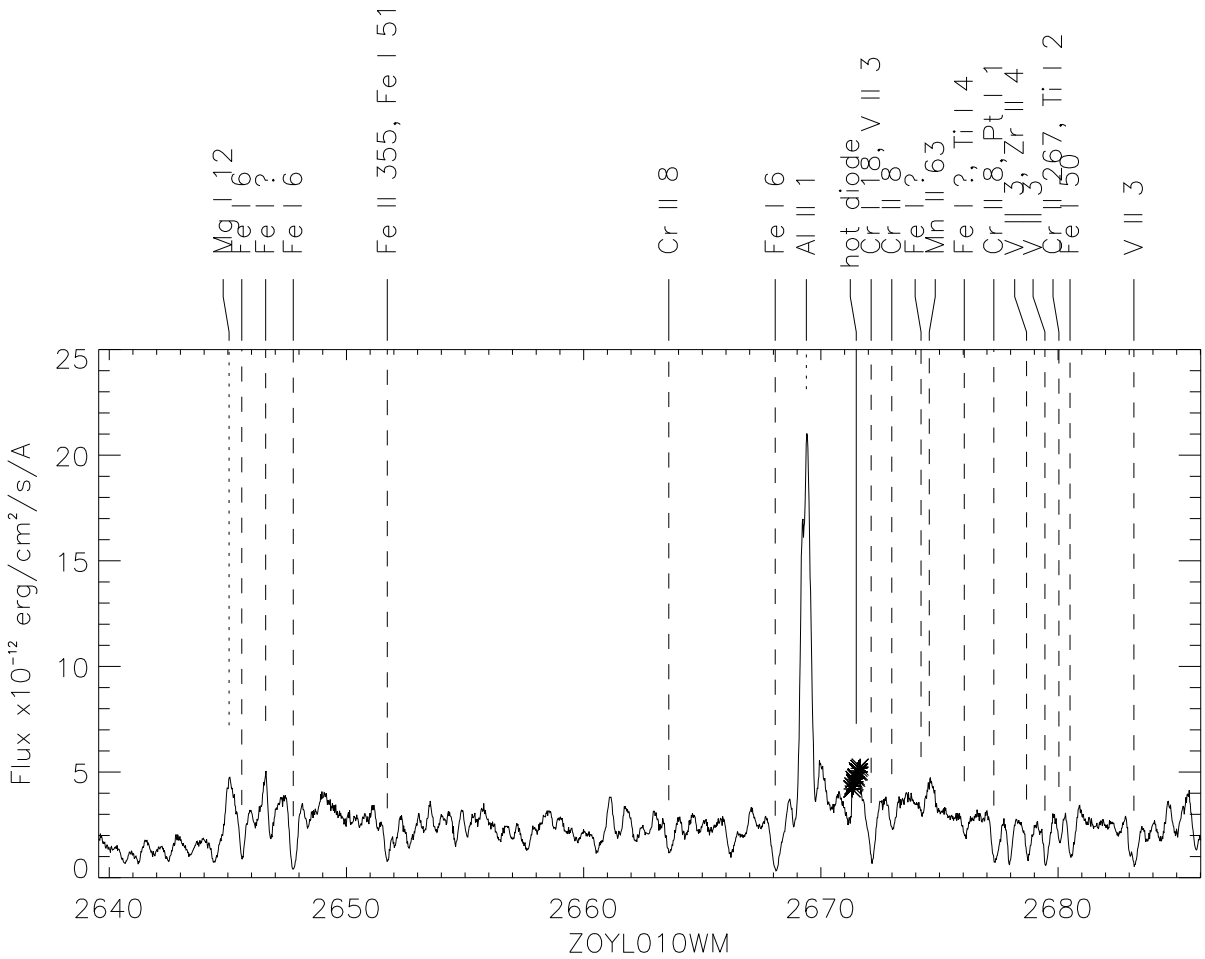
Mg I 12
Fe I 6
Fe I ?
Fe I 6
Fe II 355, Fe I 51
Cr II 8
Fe I 6
Al II 1
hot diode
Cr II 18, V II 3
Cr II 8
Fe I ?
Mn II 63
Fe I ?, Ti I 4
Cr II 8, Pt I 1
V II 3, Zr II 4
V II 3
Cr II 267, Ti I 2
Fe I 50
V II 3
Flux x10^{-12} erg/cm^2/s/A
0
5
10
15
20
25
2640
2650
2660
2670
2680
ZOYL010WM