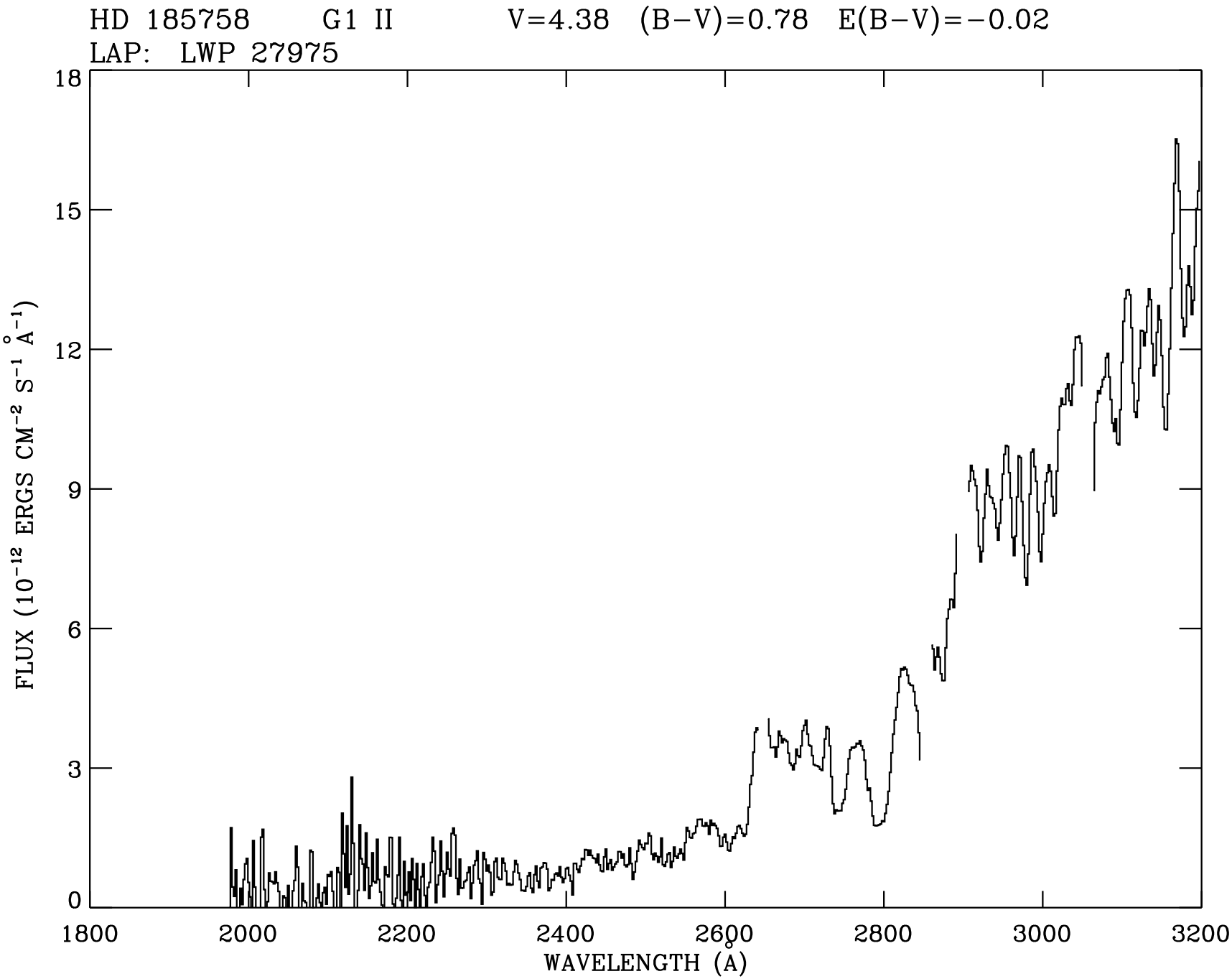
HD 185758 G1 II V=4.38 (B−V)=0.78 E(B−V)=−0.02
LAP: LWP 27975
FLUX (10^−12 ERGS CM^−2 S^−1 Å^−1)
WAVELENGTH (Å)
0
3
6
9
12
15
18
1800
2000
2200
2400
2600
2800
3000
3200