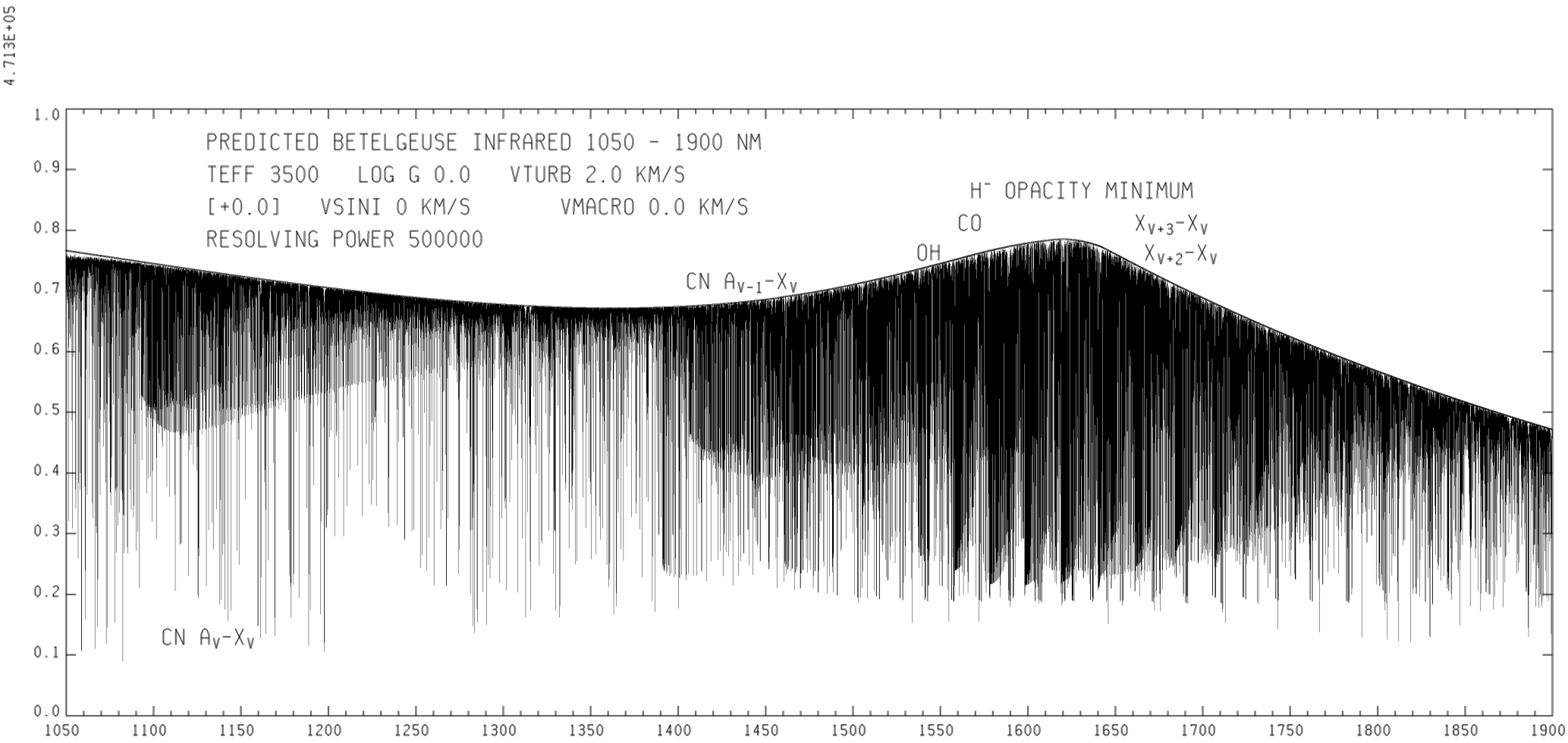
4.713E+05
PREDICTED BETELGEUSE INFRARED 1050 - 1900 NM
TEFF 3500 LOG G 0.0 VTURB 2.0 KM/S
[+0.0] VSINI 0 KM/S VMACRO 0.0 KM/S
RESOLVING POWER 500000
H⁻ OPACITY MINIMUM
CO
OH
CN A_{V-1}-X_V
X_{V+3}-X_V
X_{V+2}-X_V
CN A_V-X_V
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
1050
1100
1150
1200
1250
1300
1350
1400
1450
1500
1550
1600
1650
1700
1750
1800
1850
1900