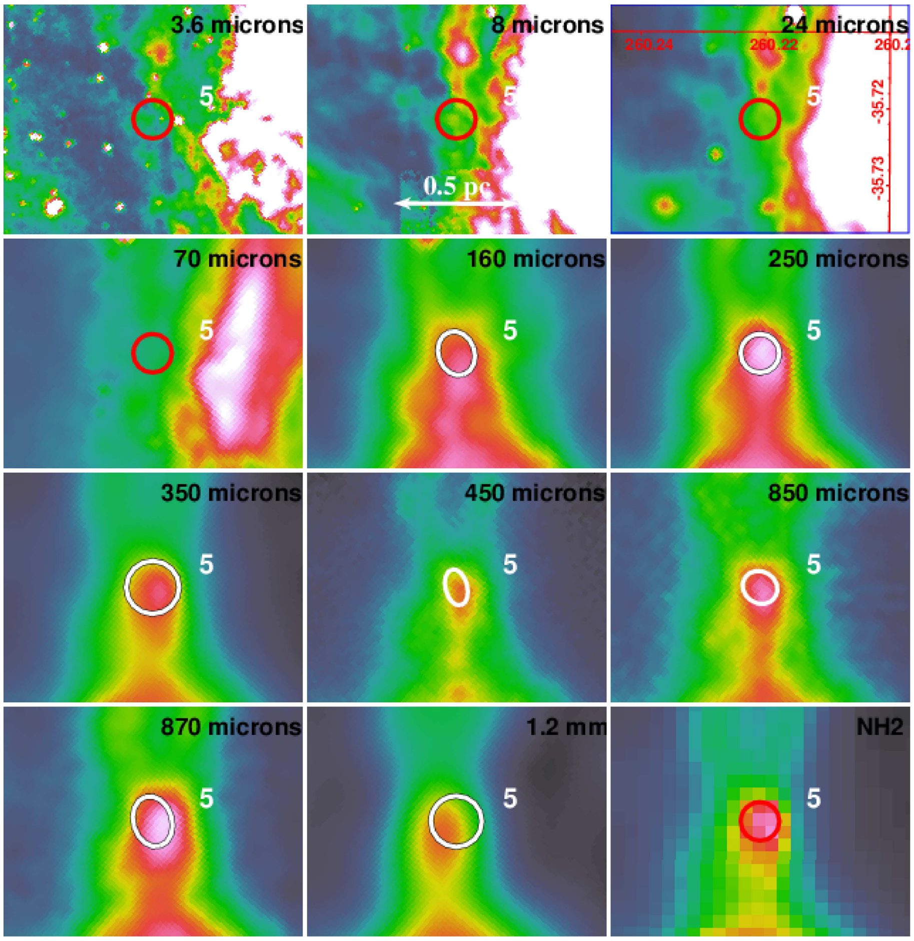
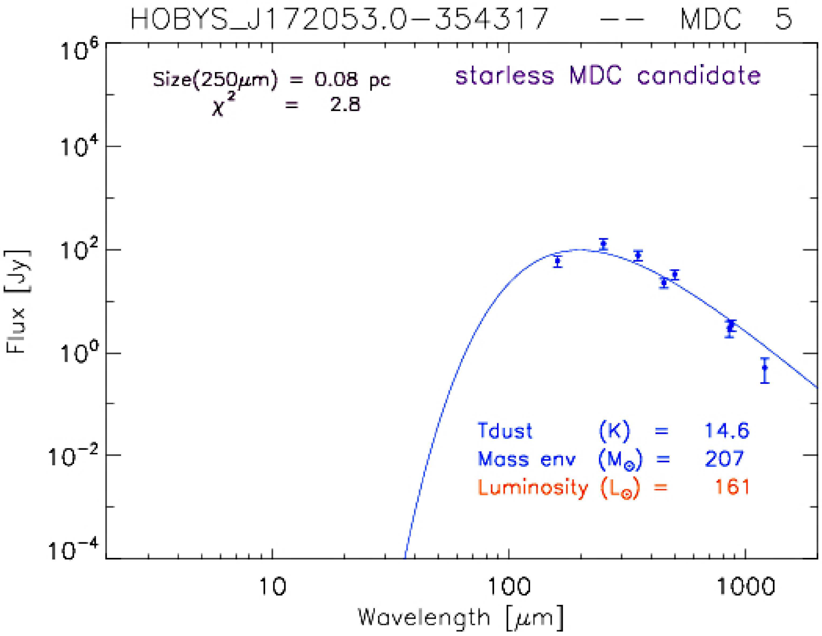

3.6 microns
5
8 microns
5
0.5 pc
24 microns
260.24
260.22
260.2
-35.72
-35.73
5
70 microns
5
160 microns
5
250 microns
5
350 microns
5
450 microns
5
850 microns
5
870 microns
5
1.2 mm
5
NH2
5


HOBYS_J172053.0−354317 -- MDC 5
Size(250μm) = 0.08 pc
χ² = 2.8
starless MDC candidate
Tdust (K) = 14.6
Mass env (M☉) = 207
Luminosity (L☉) = 161
Flux [Jy]
10⁶
10⁴
10²
10⁰
10⁻²
10⁻⁴
10
100
1000
Wavelength [μm]