```
Warm Dust
         (\chi^2 = 1792.16)
                               U_{min} = 00.1 \quad lgM_d = 10.02 \quad lgL_{lR} = 12.35
         (\chi^2 = 1883.45)
                              U_{min} = 00.2 \quad lgM_d = 09.85 \quad lgL_{lR} = 12.34
         (\chi^2 = 1944.49)
                              U_{min} = 00.2 \quad lgM_d = 09.73 \quad lgL_{lR} = 12.34
         (\chi^2 = 2026.31)
                              U_{min} = 00.3 \text{ lgM}_{d} = 09.57 \text{ lgL}_{IR} = 12.34
         (\chi^2 = 2082.58)
                              U_{min} = 00.4 \quad lgM_d = 09.45 \quad lgL_{lR} = 12.34
         (\chi^2 = 2120.68)
                              U_{min} = 00.5 \quad lgM_d = 09.36 \quad lgL_{lR} = 12.33
         10^{3}
Continuum Flux [mJy]
                       z = 6.300

dL = 60694 Mpc
         10²
         101
        10°
       10-1
                                                                                                      皿
       10<sup>-2</sup>
                                III ŒIII
       10-3
       10-4
                                                                100
                                                                                   1000
                           1
                                                                                                                              10^5
                                             10
                                                                                                         104
                                                 Observing Wavelength [\mu m]
```