

$$F_{\nu,\mathrm{max}} \sim 2.3 \times 10^{-5} m_5 T_{5000}^{-1} (1+z) D_{L,Gpc}^{-2} \text{ Jy}$$

$$\lambda_{\mathrm{max}} = (1+z) T_{5000} \text{ } \mu m$$