

AGAL353.066+00.452  
Class: Mid-IR weak  
 $T_c = 17.8 \pm 0.2$  K

Flux density  $S_\nu$  [ $Jy$ ]

$10^5$   
 $10^4$   
 $10^3$   
 $10^2$   
 $10^1$   
 $10^0$

$10^1$

$10^2$

$10^3$

Wavelength  $\lambda$  [ $\mu m$ ]

