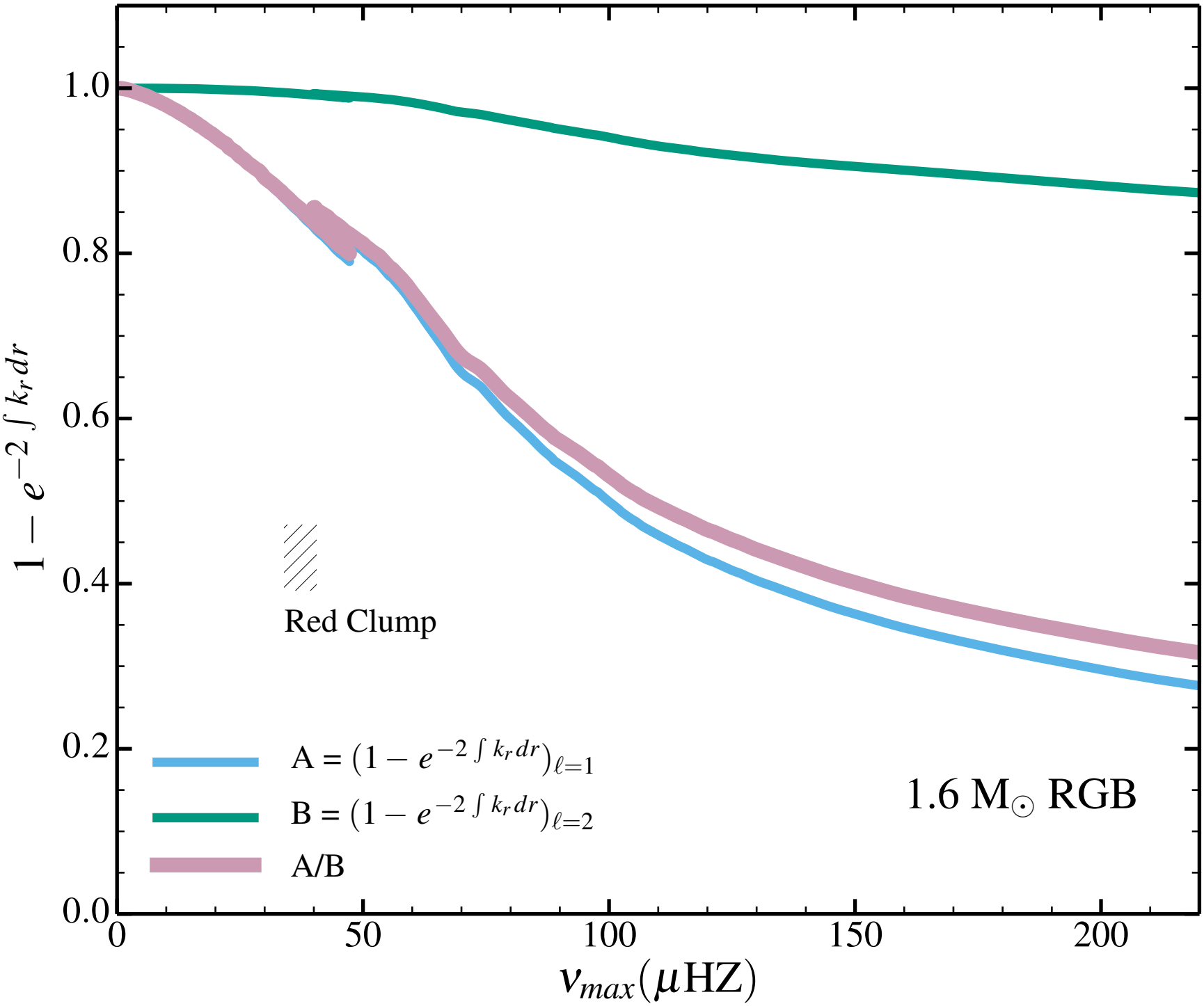
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
$1 - e^{-2\int k_r dr}$
$\nu_{max}(\mu\mathrm{HZ})$
Red Clump
A = $(1 - e^{-2\int k_r dr})_{\ell=1}$
B = $(1 - e^{-2\int k_r dr})_{\ell=2}$
A/B
1.6 $M_\odot$ RGB