$\chi^2_{\nu,\mathrm{M05,spec}}=6.17, \chi^2_{\nu,\mathrm{M13,spec}}=4.88, \chi^2_{\nu,\mathrm{BC,spec}}=6.09$

$\chi^2_{\nu,\mathrm{M05,phot}}=0.76, \chi^2_{\nu,\mathrm{M13,phot}}=1.43, \chi^2_{\nu,\mathrm{BC,phot}}=1.01$

SNR1=30.32,
SNR2=73.91,
SNR3=23.10

$A_V=0.08\pm0.05$
Flux ratio with A_V correction: 1.08 ± 0.01