



Spec rate =  $8.22\text{E-}02$

Flux =  $7.62\text{E-}13$

$N_{\text{H}}$  =  $1.00\text{E-}03$  +-  $2.69\text{E-}01$

T [keV] =  $2.25\text{E-}01$  +-  $8.17\text{E-}02$

Norm =  $7.88\text{E-}04$  +-  $7.88\text{E-}04$

$\chi^2_{\text{red}} = 0.102$   $\nu = 5$