



Spec rate = $3.60\text{E-}02$
 Flux = $1.60\text{E-}05$
 N_{H} = $2.57\text{E+}01$ +- $9.60\text{E+}01$
 T [keV] = $4.68\text{E-}02$ +- $1.38\text{E+}00$
 Norm = $1.00\text{E+}05$ +- $7.00\text{E+}06$
 $\chi^2_{\text{red}} = 0.727$ $\nu = 9$