2RXS J135300.1+294741

gamm*bbdy

931234 0054

Spec rate =	1.85E−01			
Flux =	7.23E−13			
N_H =	5.98E−01	+−	2.06E+00	
T [keV] =	3.30E−02	+−	4.01E−01	
Norm =	4.55E−01	+−	8.99E+00	

χ^2_{red} = 2.494 ν = 9