2RXS J025153.5−613704

932804 0046   gamm*meka

Spec rate =	1.00E+00			
Flux =	8.76E−12			
N_H =	1.00E−03	+−	2.17E−02	
T [keV] =	3.78E+00	+−	8.02E+00	
Norm =	7.70E−03	+−	3.59E−03	

χ^2_{red} = 0.853 ν = 23