2RXS J185131.6+653130

930523   0361

gamm*powl

Spec rate =	1.80E−02			
Flux =	2.09E−07			
N_H =	7.71E+00	+−	3.60E+01	
Γ =	−8.00E+00	+−	7.21E+01	
Norm =	6.90E−04	+−	2.56E−03	

χ^2_{red} = 0.946 $\nu = 9$