2RXS J012806.8−184836

932004 0218       gamm*meka

| | | | |
|---|---|---|---|
| Spec rate = | 2.15E−01 | | |
| Flux = | 2.71E−11 | | |
| $N_H$ = | 8.28E+00 | +− | 4.74E+01 |
| T [keV] = | 5.12E−01 | +− | 5.86E+00 |
| Norm = | 7.82E−03 | +− | 1.09E−02 |
| $\chi^2_{red}$ = 8.752 | | $\nu$ = 19 | |

Counts/(s keV)

Photons/(cm² s keV)

Residuals

Energy/keV