

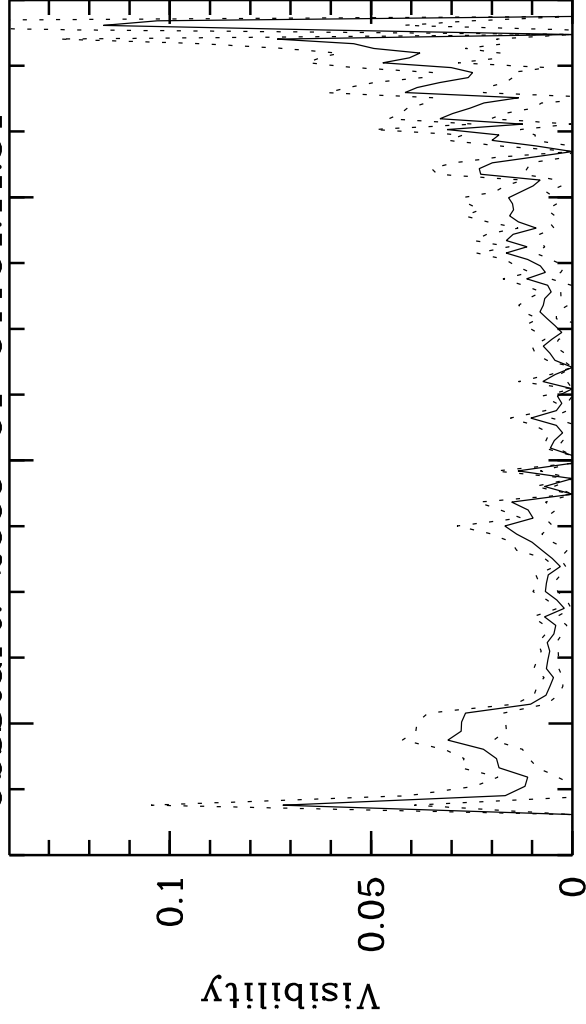
TF: 0.00000E+00 0.00000E+00 0.00000E+00 0.00000E+00 0.00000E+00 1.00000E-03

Cal: HD018884/ Targ: hd-18884

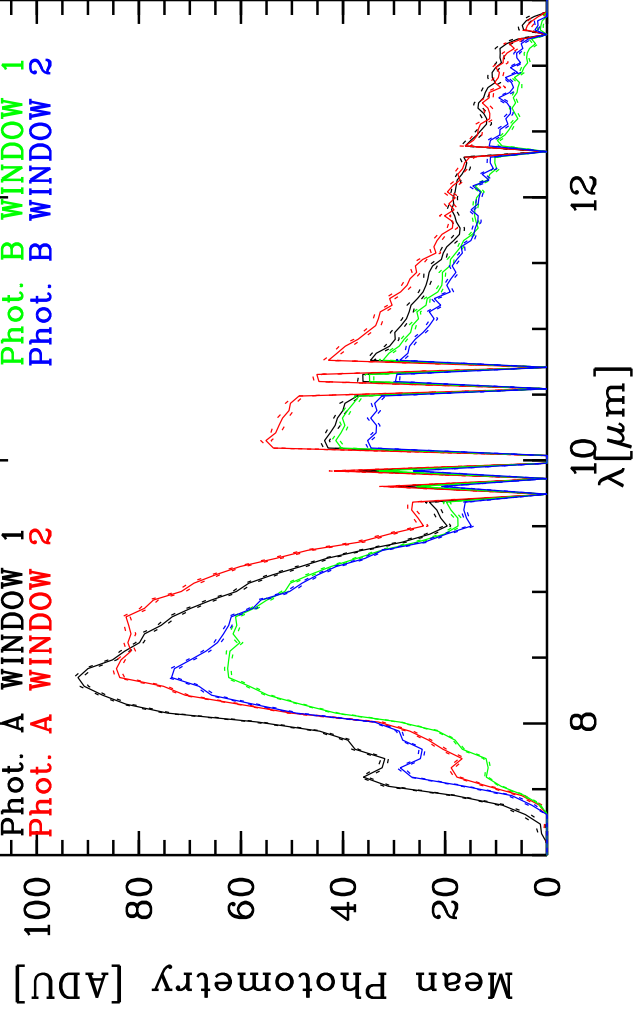
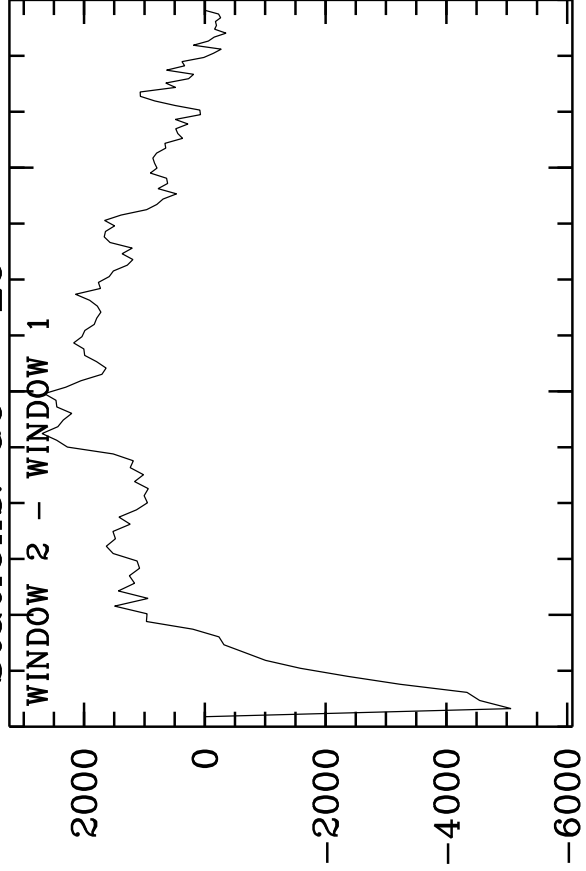
Mode: HIGH_SENS

ObsStart: 2009-01-04T01:11:51

Grism: PRISM
Pro Science: 0
Stations: G0 - E0

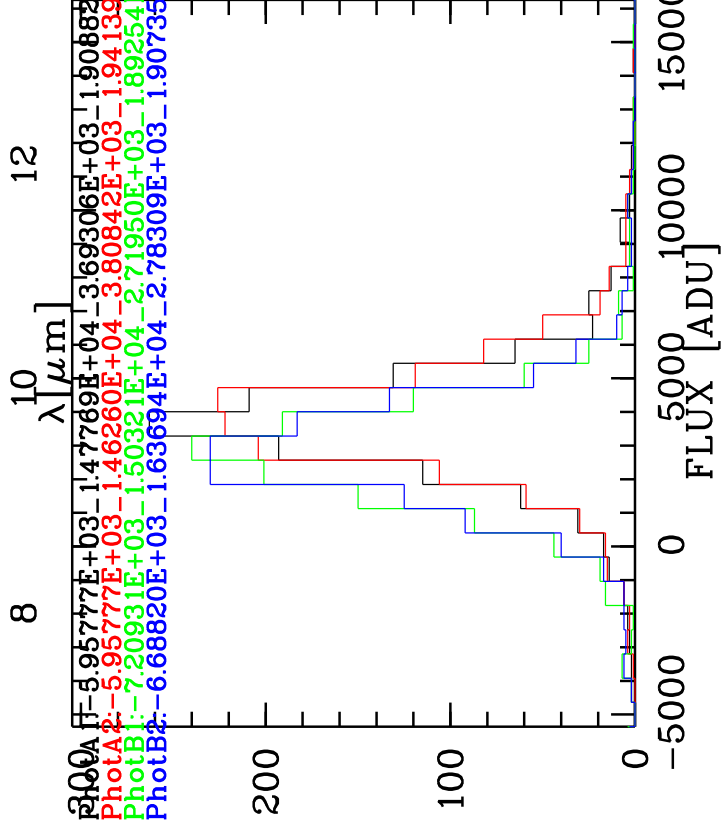


Mean Interf. Flux [ADU]



Phot. A WINDOW 1
Phot. A WINDOW 2
Phot. B WINDOW 1
Phot. B WINDOW 2

Frequency



PhotA1: -5.95777E+03 -1.47769E+04 -3.69306E+03 -1.90882E+03
PhotA2: -5.95777E+03 -1.46260E+04 -3.80842E+03 -1.94139E+03
PhotB1: -7.20931E+03 -1.50321E+04 -2.71950E+03 -1.89254E+03
PhotB2: -6.68820E+03 -1.63684E+04 -2.78309E+03 -1.90735E+03