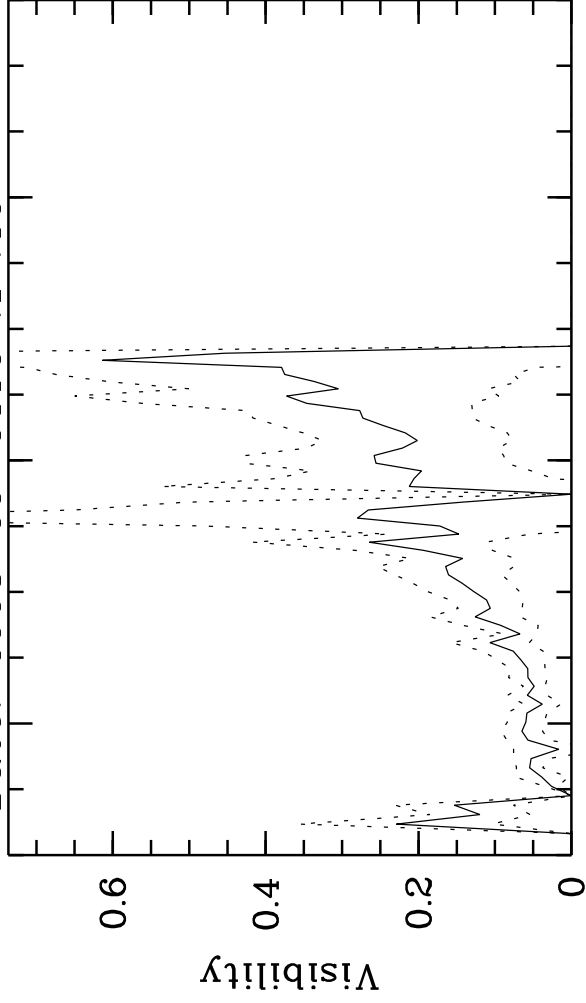
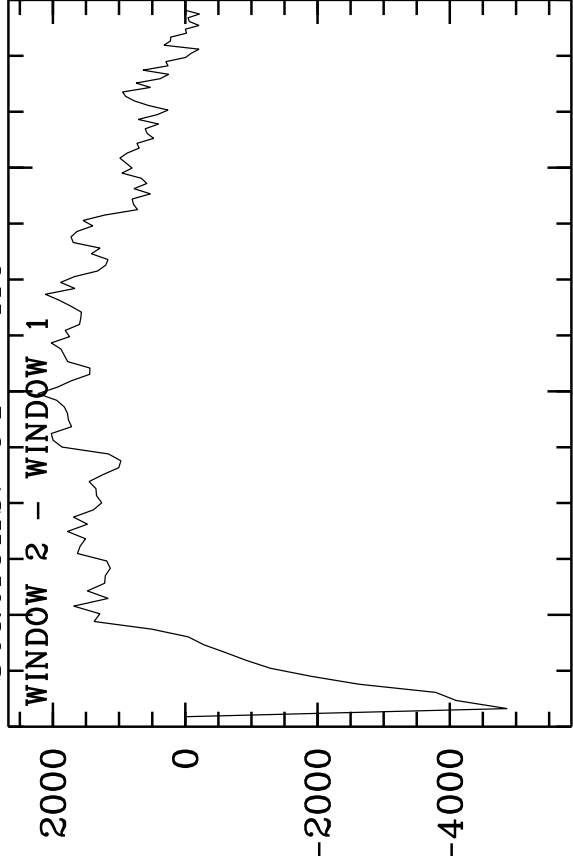


TF: 7.80000E-03 1.78000E-02 9.68000E-02 9.68000E-02 9.68000E-02 -1.00000E+00
 Cal: HD001522/ Targ: hd-216386
 Mode: HIGH_SENS
 Date: 2008-09-24T07:17:40

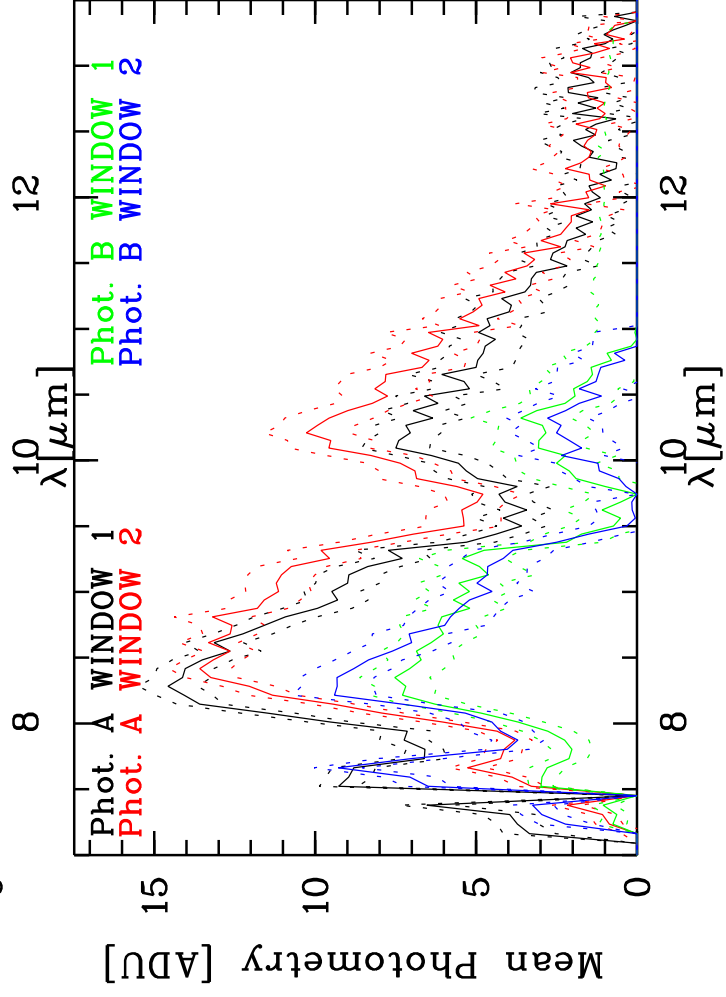


Mean Interf. Flux [ADU]

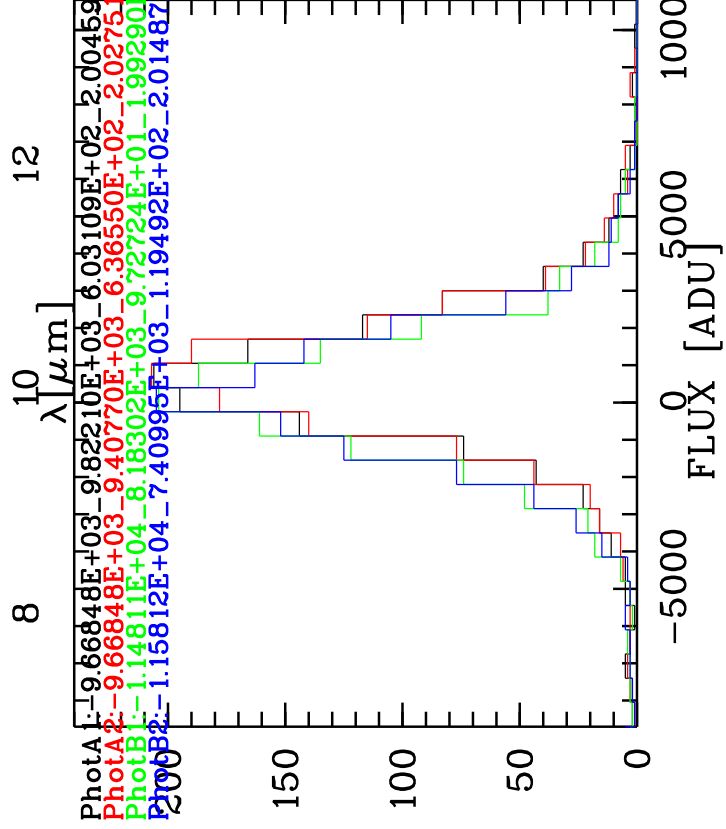


Grism: PRISM
 Pro Science: 0
 Stations: G1 - H0

WINDOW 2 - WINDOW 1



Frequency



PhotA 1 -9.66848E+03 -9.82210E+03 -6.03109E+02 -2.00459E+03
 PhotA 2 -9.66848E+03 -9.40770E+03 -6.36550E+02 -2.02751E+03
 PhotB 1 -1.14811E+04 -8.18302E+03 -9.72724E+01 -1.99290E+03
 PhotB 2 -1.15812E+04 -7.40995E+03 -1.19492E+02 -2.01482E+03

WINDOW 2 - WINDOW 1

λ [μm]

FLUX [ADU]

λ [μm]