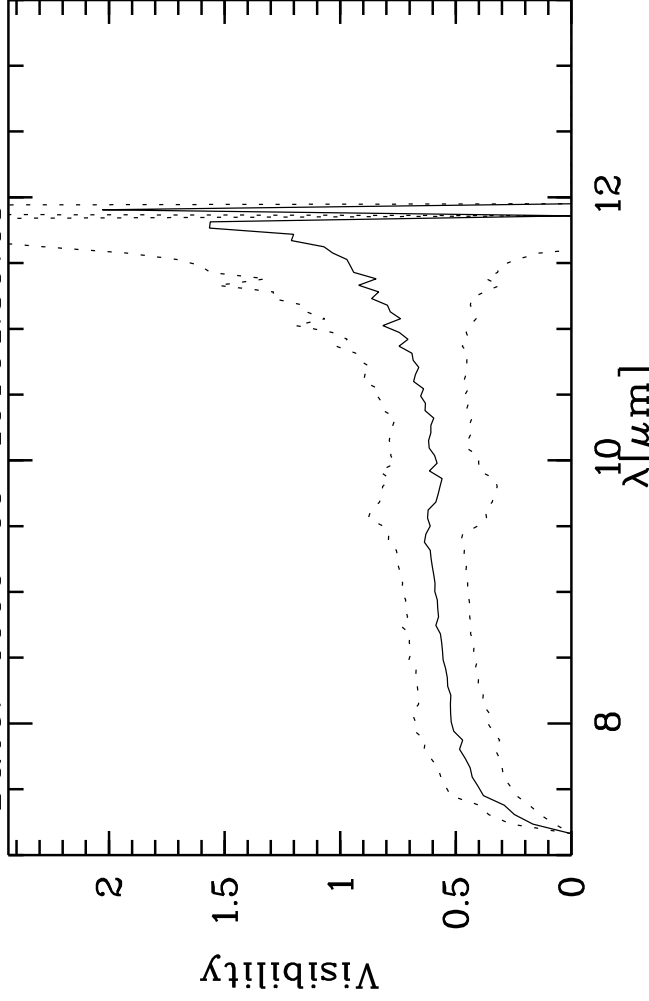
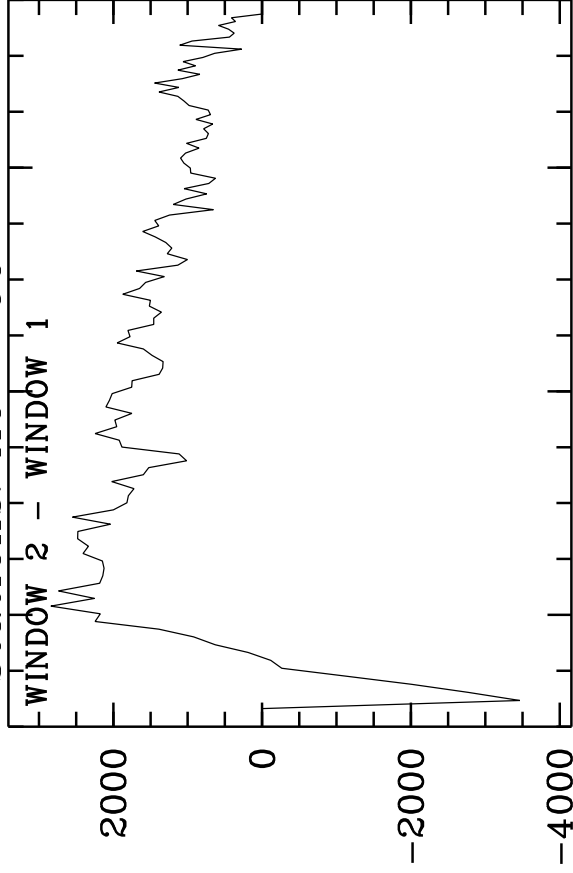


TF: 3.21700E-01 3.51800E-01 4.11200E-01 4.11200E-01 4.11200E-01 -1.00000E+00
 Cal: hd169916/ Targ: HD169916
 Mode: HIGH_SENS
 Date: 2006-09-16T01:39:28

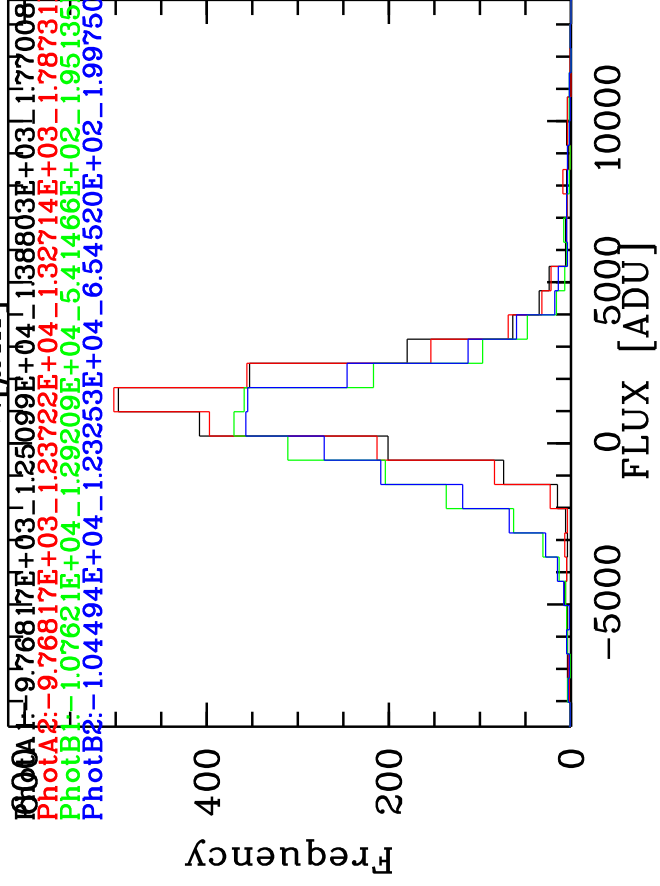
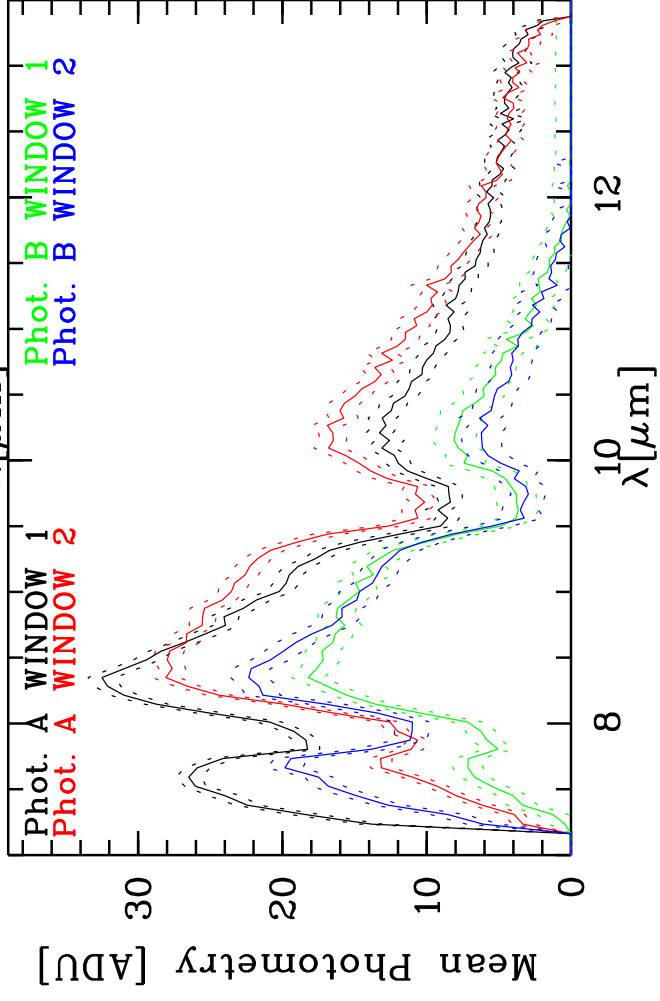


Mean Interf. Flux [ADU]



Grism: PRISM
 Pro Science: 0
 Stations: A0 - G0

WINDOW 2 - WINDOW 1



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

1.976817E+03
 -9.76817E+03
 1.07621E+04
 -1.04494E+04
 1.25099E+04
 -1.23722E+04
 1.29209E+04
 -1.23253E+04
 1.138803E+03
 -1.32714E+03
 5.41466E+02
 -6.54520E+02
 1.77008E+03
 -1.78731E+03
 1.95135E+03
 -1.99750E+03

λ [μm]

8 10 12

FLUX [ADU]

-5000 0 5000 10000

Frequency

0 200 400

λ [μm]

8 10 12

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

Mean Photometry [ADU]

0 10 20 30

λ [μm]

8 10 12

Mean Interf. Flux [ADU]

-4000 0 2000

Grism: PRISM
 Pro Science: 0
 Stations: A0 - G0

WINDOW 2 - WINDOW 1

TF: 3.21700E-01 3.51800E-01 4.11200E-01 4.11200E-01 4.11200E-01 -1.00000E+00
 Cal: hd169916/ Targ: HD169916
 Mode: HIGH_SENS
 Date: 2006-09-16T01:39:28

Visibility

0 0.5 1 1.5 2

λ [μm]

8 10 12