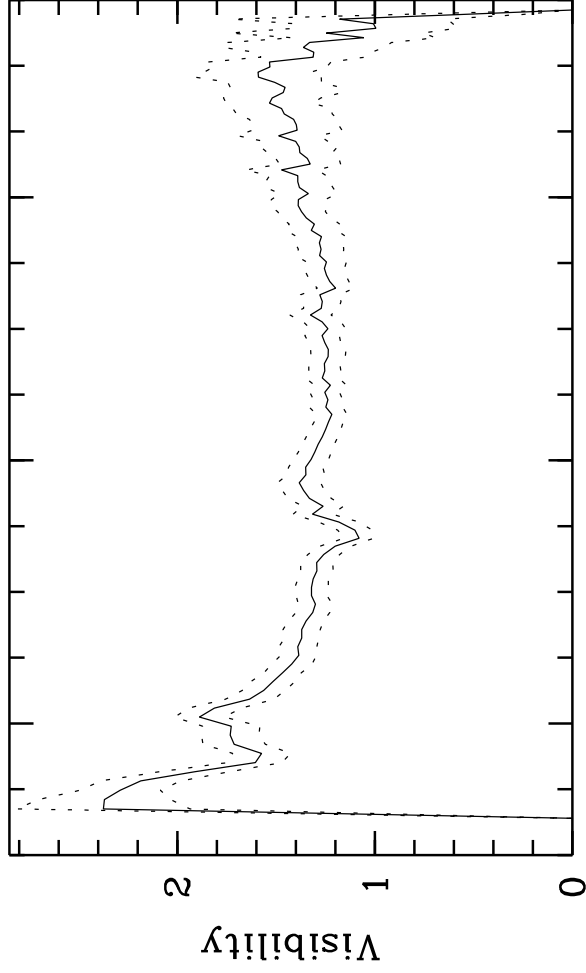
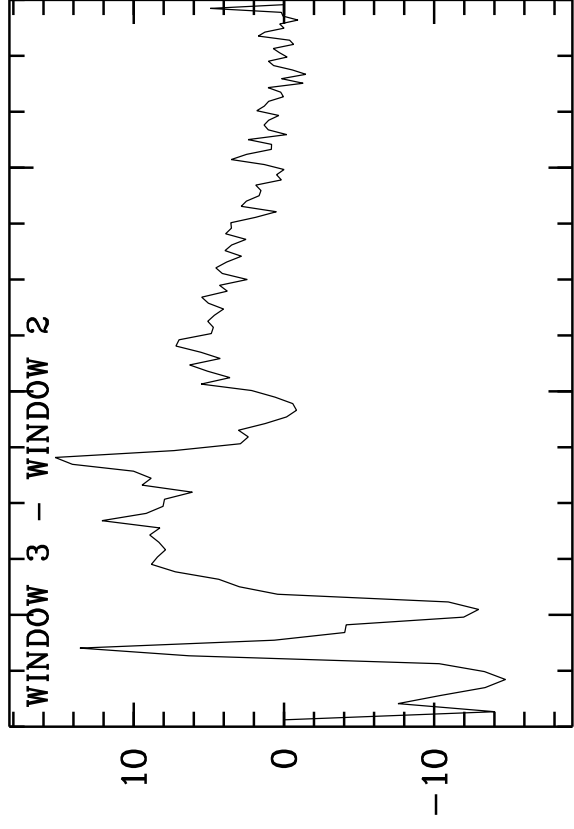


IH: 2.18360E+00 1.95810E+00 1.75480E+00 1.75440E+00 1.75440E+00  
 Cal: hd20720/Targ: hd-20720  
 Mode: SCI\_PHOTO  
 Date: 2006-10-09T08:15:55

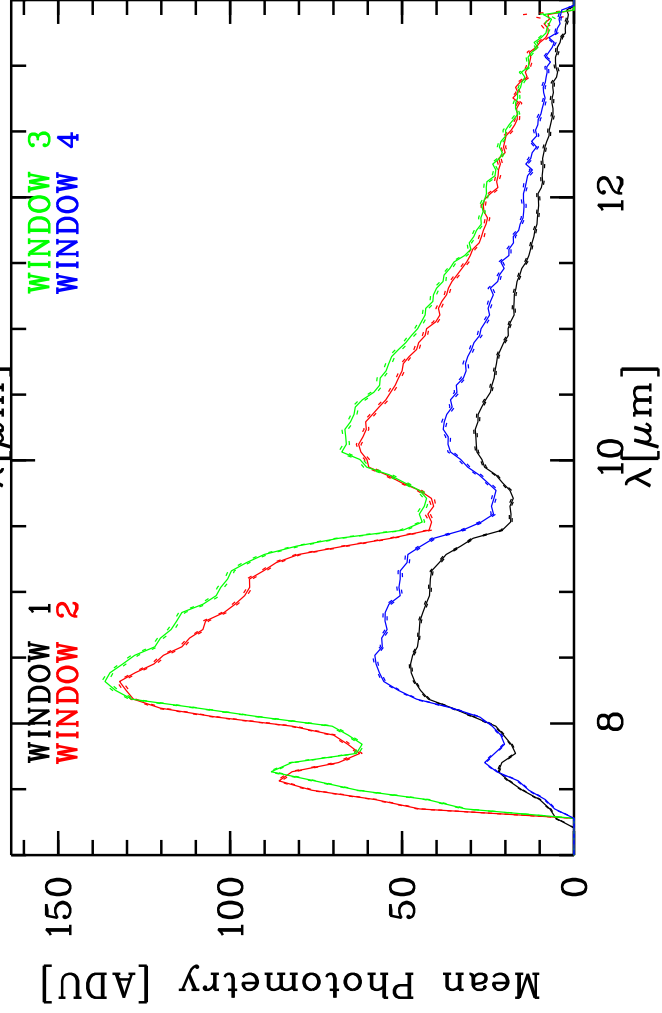


WINDOW 3 - WINDOW 2

Mean Interf. Flux [ADU]

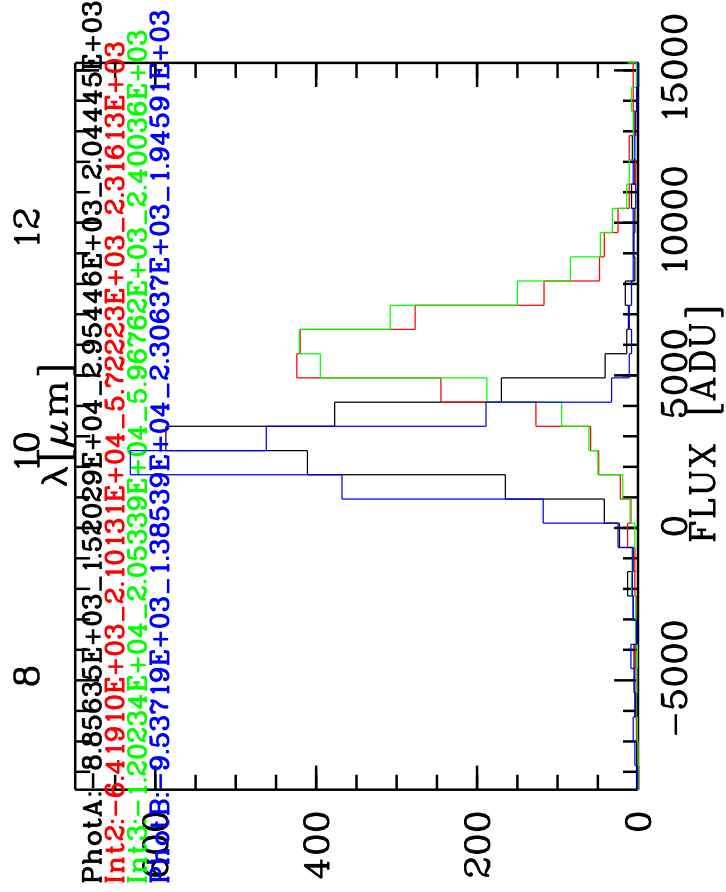


Mean Photometry [ADU]



WINDOW 1  
 WINDOW 2  
 WINDOW 3  
 WINDOW 4

Frequency



PhotoA: 8.85635E+03\_1.52029E+04\_2.95446E+03\_2.04445E+03  
 Int2: -6.41910E+03\_2.10131E+04\_5.72223E+03\_2.31613E+03  
 Int3: -1.20234E+04\_2.05339E+04\_5.96762E+03\_2.40036E+03  
 PhotoB: 9.53719E+03\_1.38539E+04\_2.30637E+03\_1.94591E+03