KONUS-WIND GRB 200716 $T_0 = 82658.337 \text{ s UT } (22:57:38.337)$ S2 18-1160 keV 600 counts / 0.064 s 400 200 0 -0.5 0.0 0.5 1.0 1.5 2.0 2.5 3.0 T-T₀ (s) 18-70 keV 200 100 0 300 counts / 0.064 s 70-300 keV 200 100 0 300-1160 keV 100 50 -0.5 0.0 0.5 1.0 1.5 2.0 2.5 3.0 $T-T_0(s)$