$log_{10}\Gamma^0 = 10.000$ T = 50.000 mK $log_{10}N = 11.000$ $\alpha = 0.600$ Stage 4 (Symmetrized) $C_q(\chi_2=0)$ 0.3 $C_e = C_q - C_q(\chi_2 = 0)$ 0.2 O 0.1 0.0 -0.4 -0.2 0.4 0.2 0.0 -0.60.6 $C_q(\chi_2=0)$ $C_e = C_q - C_q(\chi_2 = 0)$ 0.2 (**L**) 0.2 - C_t 0.0 --0.4 -0.2 0.2 0.4 -0.60.0 0.6 $-C_q(\chi_2=0)$ $C_e = C_q - C_q(\chi_2 = 0)$) 0.2 O 0.1 C_t 0.0 -0.4 -0.2 0.0 0.4 0.2 -0.60.6 $C_q(\chi_2=0)$ 0.20 $C_e = C_q - C_q(\chi_2 = 0)$ 0.15 0.10 0.05 0.00 --0.4 -0.2 0.2 -0.6 0.0 0.4 0.6 $C_q(\chi_2=0)$ 1.00 $- C_e = C_q - C_q(\chi_2 = 0)$ 0.75 - C_t 0.50 0.25 0.00 -0.4 0.4 -o.2 0.2 -0.6 0.0 0.6 $C_q(\chi_2=0)$ 1.5 $- C_e = C_q - C_q(\chi_2 = 0)$ 1.0 O 0.5 0.0 -0.4 0.2 -0.2 -0.6 0.0 0.4 0.6 $C_q(\chi_2=0)$ 2.0 $- C_e = C_q - C_q(\chi_2 = 0)$ 1.5 (H) 0.5 0.0 -0.4 0.0 -0.2 -Ó.6 0.2 0.4 0.6 $C_q(\chi_2=0)$ 2.0 $- C_e = C_q - C_q(\chi_2 = 0)$ 1.5 1.0 0.5 0.0 --0.4 0.0 0.4 -0.2 -0.6 0.2 0.6 $C_q(\chi_2=0)$ 2.0 $- C_e = C_q - C_q(\chi_2 = 0)$

0.0

 V_{P0}

0.2

 C_t

0.4

0.6

1.5

1.0

0.5

0.0

-0.6

-0.4

-0.2