Conditions

Variable	Abbr.	Value
Mach	m	0.84
alpha	a	0.0
beta	b	0.0
config		poweroff
Label		

Force & moment summary (Iteration 300, `nStats=50`)

Coefficient	wing	htail	fuselage
CA mean, $\mu(C_A)$	0.0318	0.0014	0.0090
CA standard deviation, $\sigma(C_A)$	0.0000	0.0000	0.0000
CY mean, $\mu(C_Y)$	0.1306	-0.0046	-0.0049
CY standard deviation, $\sigma(C_Y)$	0.0000	0.0000	0.0000
CN mean, $\mu(C_N)$	-0.0000	-0.0000	-0.0000
CN standard deviation, $\sigma(C_N)$	0.0000	0.0000	0.0000

Force, moment, and residual histories

wing/CA

wing/CY

wing/CN

wing/CLL

wing/CLN

wing/CLM
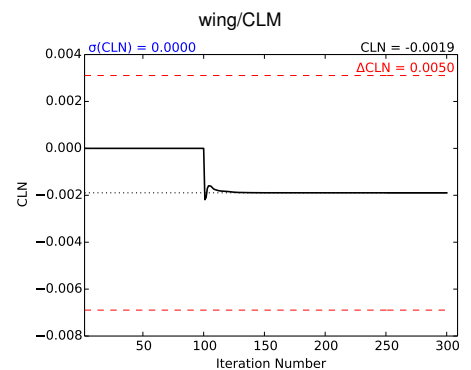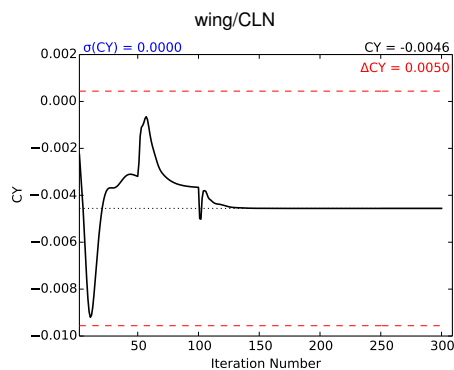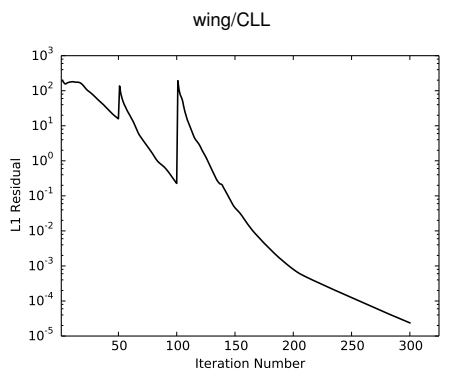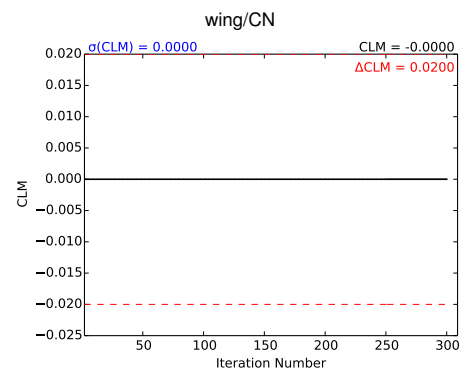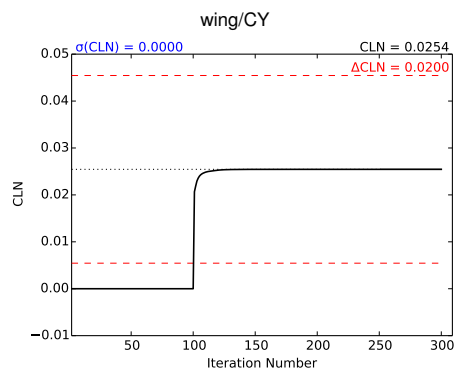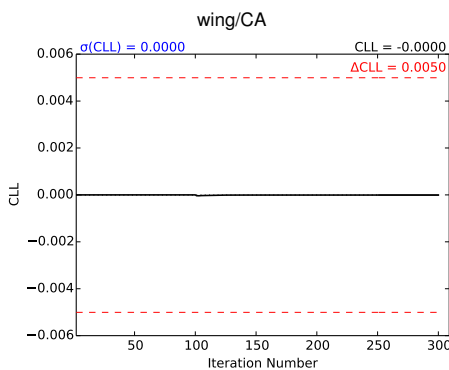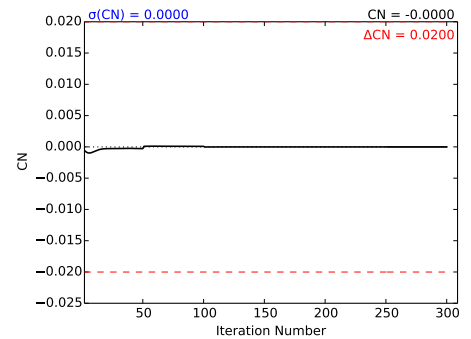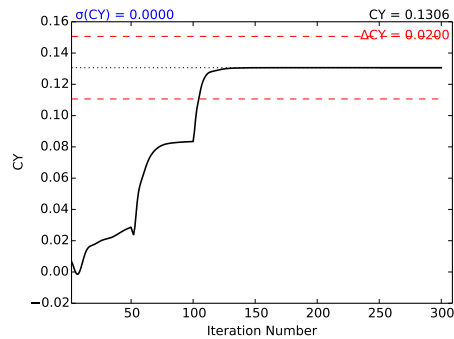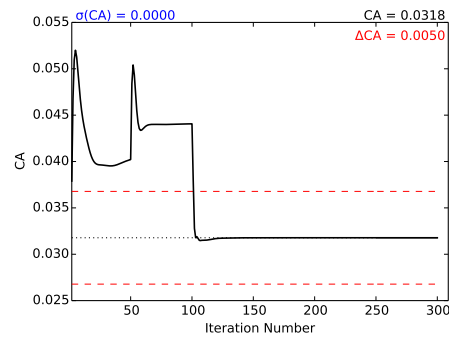
Total L1 density residual

htail/CY

htail/CLN