5.24 (2.0 pts)
----
delCell_bgamw (0.2 pt): -0.052883960888888894
delCell_bf (0.2 pt): 0.0440699674074074
delCell_blam (0.2 pt): -0.0295001810757
delCell_bv (0.2 pt): -0.04771023157894737
delCell_bh (0.2 pt): -0.016903053473684208
Cell_b (1 pt): -0.10292745961

5.26 (2.0 pts)

CL_400: 0.11555690749506524
CL_240: 0.7155251634025772
a0p: 0.11975414289571099
eps_d0p: -0.024993393931227747
Thrust: 1008.1658017024001
delCn_p (0.5 pts): -0.006526612197597617
delCell_p (0.5 pts): 0.0027891563702189936
da (0.5 pts): 0.900842619092 deg
             0.0157226697454 rad
dr (0.5 pts): -6.96608421909 deg
             -0.121581105594 rad

5.27 (3.0 pts)

(0.5 pts. for these three components)
a0p: 0.17539841980399787
eps_d0p: -0.034731142390177945
T: 2743.125
delCn_p (0.5 pts): 0.027797153631179027
delCell_p (0.5 pts): 0.006163141268585303
beta (0.5 pts): 10.9725549006 deg
               0.191507210371 rad
da (0.5 pts): 2.83907211332 deg
             0.049551156079 rad
dr (0.5 pts): 48.8517226878 deg
             0.852623406173 rad

7.3 (1.0 pt)

(0.5 pts. for these three components)
V_xb: 370.166631359
V_yb: 69.4592710668
V_zb: 134.729635533

7.4 (1.0 pt)

(0.5 pts. for these three components)
V_xb: 188.938996193
V_yb: 327.251940938
V_zb: 705.129933324

7.5 (1.0 pt)

(0.5 pts. for these three components)
V_xb: 103.527618041
V_yb: 692.820323028
V_zb: 386.370330516

In [**54**]: