Power contributions, Musca Domestica

$\frac{1}{T}\int P_{aero}dt = 7.09 \quad \frac{1}{T}\int |P_{inert}|dt = 2.83$

$\frac{1}{T}\int P_{total}dt = 7.05 \quad \frac{1}{T}\int \max(P_{total}, 0)dt = 7.50 \quad \frac{1}{T}\int |P_{total}|dt = 7.95$

run=compensation/compensation_singleWing_3parameters/intact_wing/phi120.00_phim20.00

wing_L=from_file::WING_musca_noAlula.ini wing_R=WING_musca_noAlula_bwmask.