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## MIT Software “ASWING”

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**END USER Information**

Company/Organization:

Address 1:

Address 2:

Address 3:

Contact name:

Contact email:

**END USER Authorized Signatory**

Signature:

Typed/Printed Name:

Title:

Date:

## Exhibit A

MIT Case # 7821

“ASWING” by Mark Drela

ASWING is a program for the aerodynamic, structural, and control-response analysis of aircraft with flexible wings and fuselages of high to moderate aspect ratio. Calculation options include nonlinear static and time-domain simulations, and linearized frequency-response Bode and eigenmode analyses.

<http://web.mit.edu/drela/Public/web/aswing/>

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