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**MU-2 Flight Training with Alpha Systems AoA System at SIMCOM
Aviation Training**

NOTE

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CONTACT:**

Mitsubishi Heavy Industries America, Inc.
Aircraft Product Support Division
4951 Airport Parkway Suite 530
Addison, TX 75001
USA

Phone: (972) 934-5480

Fax: (972) 934-5488



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SERVICE NEWS

MITSUBISHI HEAVY INDUSTRIES, LTD.
NAGOYA AEROSPACE SYSTEMS WORKS
10, OYE-CHO, MINATO-KU, NAGOYA, JAPAN

JCAB T.C. : No. 200
FAA T.C. : No. 149/00-032

DATE: October 25, 2019

SUBJECT: MU-2 Flight Training with Alpha Systems AoA System at SIMCOM Aviation Training

MODELS AFFECTED: All MU-2B Airplanes

Mitsubishi Heavy Industries America, Inc. (MHIA) and SIMCOM Aviation Training recently reconfigured Simulator #1 (Level 5 Flight Training Device) with Alpha Systems' Angle of Attack (AoA) System (www.alphasystemsaoa.com) at SIMCOM's Orlando Lee Vista Training Center. Using an AoA System will improve your situational awareness and the way you fly the airplane. An AoA System can help you fly consistent stable "on speed" approaches. This will often result in better landings, especially for pilots of short body MU-2s. AoA Systems on MU-2s are mounted above the glare shield, a heads-up reminder of where you are in the airspeed and angle of attack realm. Having the AoA System integrated into Simulator #1 at SIMCOM allows MU-2 pilots to become familiar with the operation of the AoA System while training normal, emergency and abnormal procedures.

SIMCOM, a Mitsubishi MU-2 Authorized Flight Training Facility, offers both Initial Training and Recurrent Training courses in accordance with 14 CFR Part 91 Subpart N and Advisory Circular 91-89 for MU-2 pilots in the United States for all models of the MU-2. SIMCOM's flight training devices provide realistic scenarios for training practical normal, emergency and abnormal procedures allowing MU-2 pilots to be ready in case of an emergency and know how to handle it.





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To register for MU-2 flight training, please contact SIMCOM at the following:

SIMCOM Aviation Training
6989 Lee Vista Blvd., Orlando, Florida 32822
Phone: 1-407-275-3900 / Website: www.simulator.com

If you have any questions on this matter, please contact MHIA at the following contact information:

Mitsubishi Heavy Industries America, Inc.
Aircraft Product Support Division
4951 Airport Parkway, Suite 530, Addison, TX 75001
Phone: 972-934-5480 / Fax: 972-934-5488
Email: mu-2support@mhiahq.com / Website: www.mu-2aircraft.com