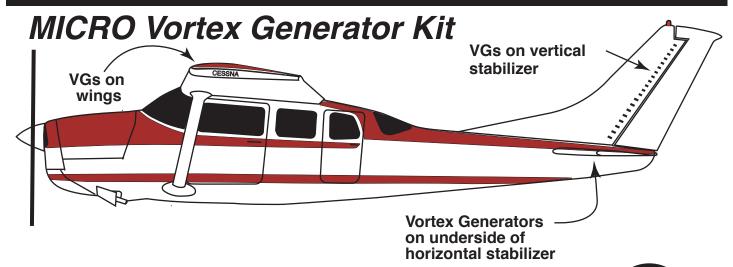
## CESSNA 210, 210A-F, T210F



**STALL SPEED % REDUCTION** 

FORWARD CG: 5%

**AFT CG:** 8%



The **MICRO Vortex Generators** for the Cessna 210, 210A-F, T210F are now FAA STC approved and ready for installation on your airplane. This jet age technology provides a reduction in stall speed, improved aileron response, reduced landing and takeoff roll.

FAA Test Pilot Dean Melton had this to say about Micro VGs:

- "You can fly slower & fly smoother"
- "Helps in landing, much better elevator"
- "Better Control, --- real solid right at stall"
- "Solid instrument platform, much better"
- "Much smoother ride in turbulence, --- great improvement here"
- "You've got a great product"

The **Micro VG Kit** consists of 80 Vortex Generators mounted on the wings, just aft of the leading edge, 40 Vortex Generators mounted on both sides of vertical stabilizer and 36 Vortex Generators mounted on the underside of the horizontal stabilizer. Included are the STC, installation tools, detailed drawings and instructions, templates for positioning VGs, spares, Loctite AA 330 adhesive and all the materials needed for the easy one day installation.

The **Micro Vortex Generators** are manufactured under our FAA PMA from aircraft grade 6063-T6 aluminum, alodined to a mil-spec, ready for painting. Each VG is curved on the bottom to fit the contour of the wing.

When placing your order for a **Micro VG Kit**, please provide the Serial Number and Registration Number. We can ship the same day if your kit is ordered Alodined. An option for pre-painted VGs is available for an additional charge. Amex, VISA, MasterCard, Discover and COD orders accepted. Please call for further information.

• Reduced Stall Speed 5% FORWARD CG!

WITH VGs

CONTROLLED VORTICES

- Reduced Stall Speed 8% AFT CG!
- Improved Elevator Authority
- Improved Ailerons & Rudder
- Improved Controllability
- FAA STC Approved
- Easy One Day Installation
- · Kit Price \$1595 plus S&H



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Vortex Generator Technology

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