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## PRESS RELEASE

### **Textron Aviation has selected Safe Flight Instrument Corporation's Angle of Attack Stall Protection System for the Cessna Denali**

**White Plains, New York** (March 02, 2017) — Safe Flight Instrument Corporation of White Plains, NY has been chosen by Textron Aviation, a Textron Inc. (NYSE: TXT) company, to provide its Angle of Attack (AoA) Stall Protection System on the high performance Cessna Denali single engine turboprop.

Safe Flight's AoA Stall Protection System for the Denali consists of two leading edge mounted wing Lift Transducers and two digital Angle of Attack Stall Protection computers. The system measures the stagnation point location and flow, providing AoA sensing regardless of aircraft weight, wing loading, flap position or center of gravity.

Safe Flight has been providing primary stall warning and AoA systems to Textron Aviation dating back to the Beech Bonanza in 1947 and the Cessna 190 in 1949. Safe Flight currently provides equipment to Textron Aviation on every piston and turboprop aircraft the company manufactures, as well as a majority of the Cessna Citation business jets.

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