

McFarlane Aviation Receives FAA-PMA Approval for the Door Cable Boot on Cessna Citation 560XL Aircraft



MEDIA CONTACT: Mackenzie Wehrman | Media@Victor-Sierra.com

For Immediate Release:

December 29, 2025 | BALDWIN CITY, KANSAS

McFarlane has received FAA-PMA approval for a new door cable boot manufactured using stereolithography (SLA), a laser-based 3-D printing technology. This advanced additive manufacturing process allows for variable material thickness within the design, enabling thicker sections in areas prone to tearing. The result is a door cable boot with increased strength and extended service life compared to OEM designs. McFarlane part number [MC6619056-8](#) is a direct replacement for OEM part number 6619056-8 and is eligible for installation on Cessna Citation 560XL aircraft.

The McFarlane door cable boot is additively manufactured from silicone using the SLA printer. When compared to OEM injection molding methods, this approach reduces tooling costs, supports economically viable smaller production runs, and allows for targeted reinforcement in high-stress areas without increasing overall weight or complexity.

This new FAA-PMA approved component expands McFarlane's line of replacement door components and further strengthens its growing portfolio of Cessna Citation replacement parts.

Full eligibility listings and cross-reference tables are available at McFarlaneAviation.com.



About McFarlane Aviation

McFarlane Aviation provides high-quality FAA-PMA aircraft parts and accessories for general, commercial, and specialty aviation. With brands like CJ Aviation, Flight-Resource (MT Propellers), Airforms, and PMA Products, McFarlane delivers reliable aftermarket solutions backed by engineering excellence. As part of Victor Sierra, McFarlane continues to serve operators across general and business aviation. Learn more at McFarlaneAviation.com.



Victor Sierra is the parent company of APS, Av8, McFarlane Aviation, and Tempest Aero Group, a family of brands recognized for designing, manufacturing, servicing, and distributing proprietary aftermarket components for a wide range of aviation markets. For more information, please visit Victor-Sierra.com.

