

# McFarlane Aviation Expands Cirrus Support With FAA-PMA Approved Engine Controls

**MEDIA CONTACT:** Mackenzie Wehrman | [Media@Victor-Sierra.com](mailto:Media@Victor-Sierra.com)

**For Immediate Release:**

October 03, 2025 | BALDWIN CITY, KANSAS

McFarlane Aviation is excited to announce the release of four new FAA-PMA approved push-pull engine controls for Cirrus SR22 and SR22T aircraft. McFarlane part numbers MC14065-101, MC27050-101, MC14064-102, and MC14064-103 replace the corresponding OEM part numbers 14065-101, 27050-101, 27050-001, 14064-102, 14063-101, and 14064-103 (see table). These quadrant-style controls are built using McFarlane’s trusted control technology – featuring a low-friction Teflon™ lined conduit, vibration-dampening characteristics, and lifetime lubrication for a smooth application.

Designed for superior durability and precision, the new Cirrus controls are direct replacements for OEM parts and offer improved performance in demanding flight environments. These controls are lubricated during manufacturing for a long, maintenance-free service life.

“Cirrus aircraft owners now have a cost-effective, high-performance alternative to OEM engine controls,” said Valerie Yancey-Jardon, Engineering Manager at McFarlane Aviation. “Our proven control design is already favored by tens of thousands of pilots and several aircraft manufacturers. We are proud to bring that same reliability and innovation to the Cirrus community.”

The new product lineup includes replacements for throttle, mixture, and propeller governor applications. These controls are engineered to meet the unique needs of Cirrus quadrant systems, with dual push rods, a threaded conduit terminal, and tested performance across extreme temperatures.

For information on other products or full eligibility listings, please visit [McFarlaneAviation.com](https://McFarlaneAviation.com).

| McFarlane P/N               | OEM P/N                 | Application         | Eligible Aircraft |
|-----------------------------|-------------------------|---------------------|-------------------|
| <a href="#">MC14065-101</a> | 14065-101               | Mixture             | SR22              |
| <a href="#">MC27050-101</a> | 27050-101,<br>27050-001 | Mixture             | SR22 and SR22T    |
| <a href="#">MC14064-102</a> | 14064-102,<br>14064-001 | Propeller, Throttle | SR22 and SR22T    |
| <a href="#">MC14064-103</a> | 14064-103               | Throttle            | SR22 and SR22T    |



## 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](https://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](https://Victor-Sierra.com).

