

For more than 40 years Honeywell has built the industry's most trusted Business Aviation services programs; including the Maintenance Service Plan (MSP) for Engines and APUs, the Honeywell Avionics Protection Plan (HAPP) and the Maintenance Protection Plan (MPP) Programs. These maintenance programs have now been united as the Maintenance Service Plan – an umbrella of offerings that provides the same great protection, the same great features and benefits and the same great value, just under a new name. Honeywell's Maintenance Service Plan is a maintenance solution that makes it easy for you to choose from a range of selectable coverage options, tailored to your platform and operations.

Take the uncertainty out of maintenance costs. An MSP – Mechanical Components contract guarantees that your repair bills won't exceed your budget.

# MAINTENANCE SERVICE PLAN - MECHANICAL COMPONENTS

Your mechanical components are an integral part of your aircraft, and therefore represent a significant investment – an investment worth protecting. Designed specifically for business aviation aircraft, the Maintenance Service Plan – Mechanical Components is a maintenance service program for these systems – because the unexpected does happen. So avoid unplanned maintenance costs. Avoid downtime. Avoid unnecessary stress. After all, when it comes to your aircraft, time is money.

## **BE READY FOR ANYTHING**

Should the unexpected happen, with MSP – Mechanical Components you can count on Honeywell to ensure that your aircraft is flight-ready with the minimum of disruption to your operation. You'll receive quick service and legendary support from Honeywell's technical product experts, in addition to access to over 600 authorized sales and service centers, worldwide. And, when time is of the essence, Honeywell's Exchange and Rental Program will get you back in the air – fast.

## **PLAN BENEFITS**

- · Full coverage on exchanges
- Annual auto-renewal contracts with opt-out option
- 24/7 AOG emergency service
- Fully transferable agreements
- Paid airfreight which excludes customs and any applicable import duties or charges
- Factory-backed support identical to your original factory warranty
- Field support system includes a global network of supply depots and authorized sales and service centers
- No lengthy aircraft downtime in case of failure
- New Full Platform Component coverage on Honeywell units





#### **GLOBAL SUPPORT YOU CAN RELY ON**

Honeywell Environmental and Cabin Pressure Control System mechanical components are backed by our Spares Exchange (SPEX) program, which provides LRU exchanges for both warranty and non-warranty situations. Supporting both general aviation and business aircraft since 1954, SPEX has the depth of resources and expertise only available from a proven leader in aviation products and services. Honeywell's unmatched field support system includes a global network of supply depots, support centers and a world-class 24/7 Complete Customer Care Center. The rapid SPEX turn-around-time ensures that parts covered under MSP are ready when you are. All units carry the latest mandatory modifications and are updated with the latest reliability modifications while in the repair cycle.

## **CHOOSE FROM FLEXIBLE COVERAGE OPTIONS**

Maintenance Service Plan – Mechanical Components offers a variety of coverage options for small, mid-sized and large business jets. Choose the plan that best meets your needs – a contract can be extended over several years. Specially priced plans are also available for large fleet operators.

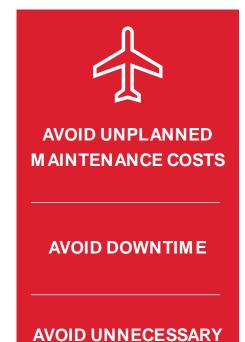
Maintenance Service Plan – Mechanical Components is available for the following platforms:

Gulfstream	Gulfstream IV / Gulfstream IV SP / Gulfstream V / Gulfstream G200 / G280 / G350 / 450 / 500 / 550
Pilatus	Pilatus PC-12 / PC-12 NG / PC-24
Bombardier	Challenger 601 / 604 / 605

Please contact Gerry Latour at Pro Star Aviation for further details or for a quotation based on your aircraft configuration.

Phone: 603-627-7827

Email: glatour@prostaraviation.com



**STRESS** 

THE FUTURE IS WHAT WE MAKE IT

