

**Further MSP Information . . .**

For further information about MSP or to obtain an enrollment quote, please contact any Honeywell Authorized Service Center or one of the MSP Sales Administration offices listed below. We look forward to discussing MSP enrollment benefits with you.

**Honeywell**

Maintenance Service Plan  
1944 E. Sky Harbor Circle  
P.O. Box 29003  
Phoenix, Arizona 85038-9003  
Telephone: (602) 365-3181  
Fax: (602) 365-2987

**Honeywell**

Maintenance Service Plan  
23, Rue du 19 Mars 1962  
92230 Gennevilliers  
France  
Telephone: 33 (0) 1 40 80 59 11  
Fax: 33 (0) 1 40 80 59 67

MSP information can also be obtained via the Internet at [www.c-hamps.com](http://www.c-hamps.com). Honeywell Aerospace offers, supports, and administers the MSP program for propulsion engines and auxiliary power units. Honeywell does not recognize any other engine maintenance or support programs offered by independent organizations, regardless of apparent similarities.

**Honeywell Aerospace**

1944 E. Sky Harbor Circle  
Phoenix, AZ 85034  
Toll Free: 1-800-601-3099  
International: 602-365-3099  
[www.honeywell.com](http://www.honeywell.com)

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# APU Maintenance Service Plan



**Comprehensive and cost-effective  
global coverage for the 36-100/-150,  
RE100 & RE220 APUs**



# Business Aviation's Most Comprehensive Maintenance Program

For decades, aircraft owners have relied on Honeywell's Maintenance Service Plan (MSP) for no-risk APU maintenance budgeting, predictable maintenance costs and protection against arbitrary rate escalation. The contract term is sixty (60) months; it may be renewed for additional terms upon expiration. Designed and backed by Honeywell, a Fortune 500 company with decades of aviation experience, MSP gives you the confidence to fly without unexpected high maintenance costs. And when your APU requires maintenance, you receive the world's best service and support from the company that designed and built your APU from the ground up.

## MSP Operator Advantages

The engine manufacturer's program:

- Designed and backed exclusively by Honeywell, the manufacturer of the GTCP36-100/-150, RE100, and RE220 family of APU's

Predictable engine maintenance costs:

- Increases accuracy of aviation department's annual budgeting
- Provides predictable long range financial planning
- Eliminates cost impact of unscheduled APU repairs
- Covers replacement costs of cycle life-limited hardware
- Annual rate adjustments are limited by U.S. Government economic indices

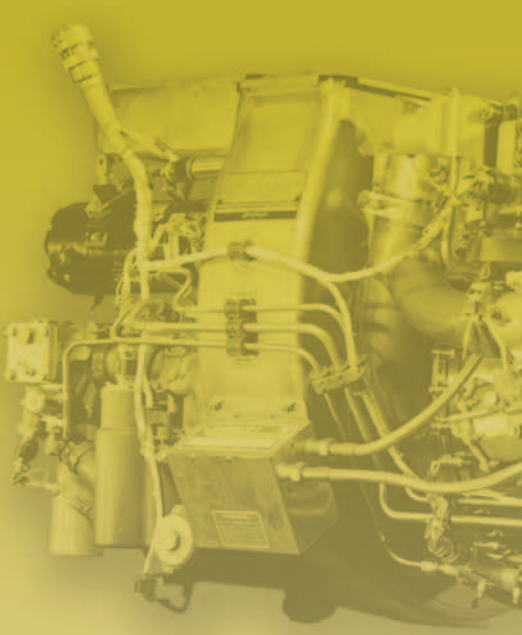
Continuous financial coverage for service and repair:

- Scheduled major maintenance
- Unscheduled maintenance
- Service Bulletin incorporation for guaranteed state-of-the-art configuration
- Rental APU during extended heavy maintenance activities

Enhanced aircraft resale value:

- Accrued value in the APU which is transferable to new owner
- Aircraft value not reduced at time of sale because of APU time
- Enhanced aircraft resale value offsets program cost

Established Worldwide Authorized Service Center Network ready to meet your maintenance needs.



## Honeywell's MSP . . . Extended Coverage

	Covered Items	Non-Covered Items
<b>Scheduled Maintenance</b>		
<b>■ Routine Periodic Inspections</b>		
Consumable parts	X	
Other required parts	X	
Component repair labor (if required)	X	
Inspection labor		X
<b>■ Combustion and Exhaust (HOT) Section Periodic Inspections</b>		
Consumable parts	X	
Other required parts	X	
Component repair labor (if required)	X	
Inspection labor (when accomplished by a Honeywell Authorized Service Center)	X	
APU and LRU removal and reinstallation and/or access time		X
<b>Unscheduled Maintenance</b>		
Troubleshooting labor allowance (up to 10 hours)	X	
Consumable parts	X	
Other required parts	X	
Component repair labor (if required)	X	
Exchange engine/module/line replaceable unit (LRU)	X	
Rental APU (from Honeywell APU bank at special MSP rates)	X	
APU and LRU removal and reinstallation and/or access time		X
<b>APU Modernization Programs</b>		
<b>■ Alert Service Bulletins</b>		
Parts	X	
Labor	X	
<b>■ Recommended Service Bulletins</b>		
Parts	X	
Labor*	X	
<b>■ Optional Service Bulletins</b>		
Parts		X
Labor		X

\* Labor will be covered by MSP when bulletins are incorporated in conjunction with other MSP covered maintenance activities providing convenient access to the applicable engine area.