

HF-9000 Product Discontinuance

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Due to the demand for technology advancement and obsolescence of key hardware components, effective March 31, 2005, Rockwell Collins will discontinue taking orders for several HF-9000 equipment types. Deliveries must be requested before September 30, 2005.

The Rockwell Collins HF-9000A/D is offered as a replacement for the HF-9000.

The following equipment will be discontinued.

| | |
|---------|----------------------|
| HF-9012 | Radio Control |
| HF-9031 | Receiver Transmitter |
| HF-9032 | Receiver Transmitter |
| HF-9082 | Receiver Transmitter |

Rockwell Collins will continue to provide complete support of fielded HF-9000 products, including modifications, repair and technical support through Rockwell Collins' service centers. We currently project these products will be fully supportable for approximately ten years.

ROCKWELL COLLINS HF-9000/HF-9000D

The HF-9000 product line will continue to your airborne high frequency communication needs. Our commercial HF-9000 systems offer:

- Greater Functionality
- Improved Reliability/Mean Time Between Failures (MTBF)
- Longer Period of Supportability

This means Rockwell Collins' newer HF-9000 equipment types provide improved performance and lower lifecycle cost than their predecessors.



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| Description | Current Type Number | Current Part Number | New Type Number | New Part Number | Notes |
|----------------------|---------------------|---------------------|-----------------|-----------------|-------|
| Receiver/Transmitter | HF-9031 | 622-8125-002 | HF-9031A | 822-0101-002 | 1 |
| Receiver/Transmitter | HF-9032 | 622-8128-002 | HF-9034A | 822-0102-001 | |
| Receiver/Transmitter | HF-9082 | 822-0110-001 | HF-9087D | 822-1069-001 | 2 |
| Radio Control | HF-9012 | 622-9409-00X | HF-9012D | 822-1071-00X | 3 |

Notes

1. *This is not a drop-in replacement. The ARINC 429 interface is different between the HF-9031A and HF-9031.*
2. *This is not a drop-in replacement. The radio control must be upgraded to HF-9012D or the 1553 Control Interface may need to be updated. The ALE data fill is not equivalent and an updated version of Communication Planning Software (HF-CPS) may be necessary.*
3. *Modification of the HF-9012 to HF-9012D is available. Please contact your local Rockwell Collins Service Center for price and lead-time.*

For additional information, please contact your Rockwell Collins Regional Sales Manager.

How can we help?

Please call Rockwell Collins Customer Support at 319.295.5000.

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Rockwell Collins delivers smart communication and aviation electronics solutions to customers worldwide. Backed by a global network of service and support, we stand committed to putting technology and practical innovation to work for you whenever and wherever you need us. In this way, working together, we build trust. Every day.

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