

H-60 A/L AFCC POD SET

H-60 A/L Black Hawk Advanced Flight Control Computer Pod Set

An UxValidator™ Family Pod Set

On-Aircraft Testing

- Provides Complete Range of Aircraft and Sensor Feedback Signals
- Performs Automatic Go/No Go Testing
- Includes Ground/Flight BITE Testing
- Includes Improved AFCS Troubleshooting Procedures
- Enhancement to Stab/SAS Test Set*
- Tests Hamilton Sundstrand AFCC
 - PN 825050-1-001
- CECOM Approved

H-60 A-L AFCC Pod Set

The H-60 AFCC Pod Set, enhances troubleshooting of the H-60A/L AFCS (Automatic Flight Control System) through automatic testing of the AFCC (Advanced Flight Control Computer) and improved AFCS troubleshooting procedures. This AFCC Pod Set provides thorough, rapid, and simple troubleshooting of H-60 AFCS problems.

Complete AFCS Troubleshooting

The H-60 AFCC Pod Set enhances troubleshooting of the H-60A/L AFCS (Automatic Flight Control System) through automatic testing of the AFCC (Advanced Flight Control Computer) and improved AFCS troubleshooting procedures.

This AFCC Pod Set provides thorough, rapid and simple troubleshooting of H-60 AFCS problems for each condition. The results of the testing are evaluated, reported, and logged for further analysis.

When used in conjunction with the UxValidator STAB/SAS Test Set and enhanced AFCS firmware update, full system troubleshooting is now possible for the entire AFCS.

AFCC Set Parts and Descriptions

Part Number	NSN	Description
09-1009-03	4920-01-585-8568	H-60 A/L Advanced Flight Control Computer Pod Set



Size and Weight (INCHES/POUNDS)

H-60 A-L AFCC Pod Set			
Width	Height	Depth	Weight
19	7	14.25	15.4

UxValidator™ Technology

The UxValidator family of test solutions delivers versatility, ease-of-use and reliability never before available in portable, application-specific troubleshooting equipment.

***Requires Pod Adapter Set if used with an UxValidator Series I.**