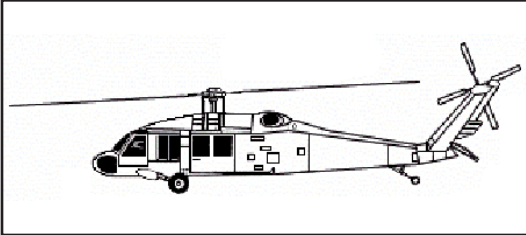


# DMC1480 MAINTENANCE KIT

## For Electrical Connectors and Wiring Systems



### DMC1480 for the Sikorsky SH-60B, HH-60H, HH-60J Seahawk

#### THE MAINTENANCE PROBLEM...

Modern aircraft, such as the Seahawk, have complicated electrical wiring systems containing many different connectors, contacts and terminals, the repair of which require precision tools.

It is not a cost effective use of the time of your technical staff to start from scratch and try to become intimately knowledgeable about which precision tools must be used to repair each electrical connector, contact and terminal when DMC has already performed this task for the Seahawk.

**AOG TIME CONSTRAINTS.** Once the aircraft becomes inoperable because of a connector failure, it is imperative to be able to replace the connector, contact or terminal as quickly as possible to avoid loss of mission capability due to AOG. The DMC1480 kit supplies your staff with both the information and the tools necessary to make this type of repair to the Seahawk in the shortest time possible.

#### THE DMC SOLUTION...

**TOOLING RESEARCH.** DMC has already researched the wiring manual of the Seahawk and has identified the most common tools required to maintain the electrical connectors in the Seahawk. Using these tools in conjunction with the Aircraft Wiring Manual enables a quick return of the Seahawk to mission readiness.

**IMMEDIATE AVAILABILITY OF TOOLS AND TECHNICAL INFORMATION.** The DMC1480 kit contains all of the tools needed to support the Seahawk. In addition, the DMC1480 kit also contains illustrated operating instructions for the required tooling.

**ALL IN ONE.** Since all of these tools, together with their operating instructions, are contained in a single kit, the connector repair can be made in the shortest time possible, thus permitting a rapid return of your Seahawk to service.



Actual Kit may vary from example shown.

**DMC1480**

**DMC** DANIELS  
MANUFACTURING  
CORPORATION

Tool kit supplied in 1 roll-around cabinet and includes: Name Plate, Foam Pads/Inserts, Contents Charts, and Instruction Charts.

DANIELS MANUFACTURING CORP., 526 THORPE ROAD, ORLANDO, FL 32824, USA  
PHONE (407) 855-6161 • FAX (407) 855-6884 • [www.DMCTools.com](http://www.DMCTools.com) • E-MAIL: [DMC@DMCTools.com](mailto:DMC@DMCTools.com)

