

DMC576 BAE 125-1000 Kit



DMC576 for the BAE 125-1000 Kit

BAE 125-1000

The BAE 125-1000 is a twinjet mid-size business jet developed by De Havilland. The BAE 125-1000 is designed for many diverse demands that require complex electrical wiring systems containing many different connectors, contacts and terminals. Proper maintenance and repair of these electrical systems require precision tools. To protect your investment, DMC offers a comprehensive maintenance kit to service the wiring systems of the BAE 125-1000.

DMC576 MAINTENANCE KIT

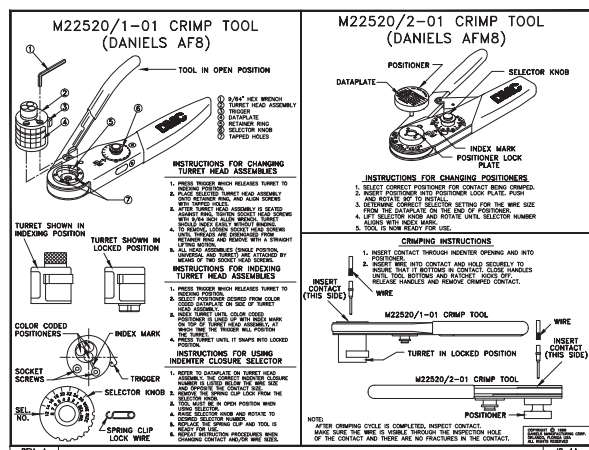
The **DMC576** BAE 125-1000 Wiring System Service Kit provides a turn-key solution and the tools necessary to strip, crimp, install and remove the typical contacts and terminals of this wiring system. The **DMC576** kit includes the tool to application cross-reference information that indicates the particular tool(s) that should be selected to repair a specific connector, contact, or terminal. In addition, the kit also contains illustrated operating instructions for the designated tooling.

COMPREHENSIVE SOLUTION FOR MAINTENANCE AND REPAIR

DMC believes in providing a comprehensive, turn-key solution for electrical wire maintenance and repair. Since 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 aircraft to service. Tool kit supplied in one environmentally sealed case and includes: Name Plate, Foam Pads/Inserts, Contents Charts, Instruction Sheets, and Tool Selection Charts.

CONNECTOR	CONTACT	CRIMP TOOL	INSTALLING TOOL	REMOVAL TOOL	REMOVAL TOOL FOR REMOVED CONTACTS
PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER
WIRE-2545 SERIES 1	M22520/1-01	M22520/1-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/2-01	M22520/2-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/3-01	M22520/3-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/4-01	M22520/4-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/5-01	M22520/5-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/6-01	M22520/6-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/7-01	M22520/7-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/8-01	M22520/8-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/9-01	M22520/9-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/10-01	M22520/10-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/11-01	M22520/11-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/12-01	M22520/12-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/13-01	M22520/13-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/14-01	M22520/14-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/15-01	M22520/15-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/16-01	M22520/16-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/17-01	M22520/17-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/18-01	M22520/18-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/19-01	M22520/19-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/20-01	M22520/20-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/21-01	M22520/21-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/22-01	M22520/22-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/23-01	M22520/23-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/24-01	M22520/24-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/25-01	M22520/25-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/26-01	M22520/26-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/27-01	M22520/27-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/28-01	M22520/28-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/29-01	M22520/29-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/30-01	M22520/30-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/31-01	M22520/31-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/32-01	M22520/32-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/33-01	M22520/33-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/34-01	M22520/34-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/35-01	M22520/35-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/36-01	M22520/36-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/37-01	M22520/37-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/38-01	M22520/38-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/39-01	M22520/39-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/40-01	M22520/40-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/41-01	M22520/41-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/42-01	M22520/42-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/43-01	M22520/43-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/44-01	M22520/44-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/45-01	M22520/45-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/46-01	M22520/46-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/47-01	M22520/47-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/48-01	M22520/48-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/49-01	M22520/49-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/50-01	M22520/50-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/51-01	M22520/51-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/52-01	M22520/52-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/53-01	M22520/53-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/54-01	M22520/54-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/55-01	M22520/55-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/56-01	M22520/56-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/57-01	M22520/57-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/58-01	M22520/58-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/59-01	M22520/59-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/60-01	M22520/60-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/61-01	M22520/61-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/62-01	M22520/62-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/63-01	M22520/63-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/64-01	M22520/64-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/65-01	M22520/65-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/66-01	M22520/66-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/67-01	M22520/67-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/68-01	M22520/68-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/69-01	M22520/69-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/70-01	M22520/70-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/71-01	M22520/71-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/72-01	M22520/72-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/73-01	M22520/73-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/74-01	M22520/74-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/75-01	M22520/75-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/76-01	M22520/76-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/77-01	M22520/77-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/78-01	M22520/78-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/79-01	M22520/79-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/80-01	M22520/80-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/81-01	M22520/81-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/82-01	M22520/82-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/83-01	M22520/83-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/84-01	M22520/84-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/85-01	M22520/85-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/86-01	M22520/86-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/87-01	M22520/87-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/88-01	M22520/88-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/89-01	M22520/89-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/90-01	M22520/90-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/91-01	M22520/91-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/92-01	M22520/92-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/93-01	M22520/93-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/94-01	M22520/94-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/95-01	M22520/95-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/96-01	M22520/96-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/97-01	M22520/97-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/98-01	M22520/98-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/99-01	M22520/99-01	DA420	DA420	DA420
WIRE-2545 SERIES 1	M22520/100-01	M22520/100-01	DA420	DA420	DA420

Tool Selection Charts



Instruction Sheets



Actual Kit may vary from example shown.

DMC576 BAE 125-1000 Kit

Coverage: Airframe Power Connectors, Terminals size 12 AWG and Smaller, Coaxial Connectors

Type of Inserts: Unicellular Polyethylene Foam with Die Cut Tool Cavities

Type of Construction: 1 Yellow Fiberglass/Aluminum Case



DMC CONNECTOR COVERAGE

MANUFACTURER	SERIES
AMP	RF Coaxial
Bendix ECD	PT-CE Series
Deutsch	Pattern 602
ITT Cannon	CA, CA-KE, D8MA, DP*MA, KPSE, KPT, PV, PVX Series
Kings	RF Coaxial
Matrix Science	MB913, MT930 Series
Pyle-National	FPK Series
MIL-DTL-26482	Series 1 and 2
MIL-DTL-26500	Firewall Connectors
MIL-DTL-38999	Series 1 and 2
AS50151	3450 Series
MIL-DTL-83723	Series 1

KIT CONTENTS

3	Crimp Tools
4	Positioners
3	Turret Heads
5	Die Sets
1	In-Service Inspection Gage
14	Metal Insertion Tools
11	Metal Removal Tools
60	Plastic Insertion/Removal Tools
4	Contact Gages
1	Unwired Contact Removal Tool w/ Probes
1	Wire Cutter
2	Wire Strippers
4	Coaxial Cable Strippers
1	Die Removal
1	9/64" Hex Wrench

Refurbishment Services

To ensure the longevity of your investment, DMC offers kit refurbishment and calibration services. Contact DMC for details.

NOTICE: Unless otherwise stated by DMC, tools contained in this kit have been selected based upon their suitability to service the related connector or contact indicated at the time of design. Military Standard tools have been utilized wherever possible. These tools are not necessarily the production tools used to manufacture the aircraft and therefore, these tools may or may not correspond to the tools listed in the OEM wiring manual and/or the Chapter 20 Standard Wiring Practices Manual list of approved tooling. Verification Is Required.