

DMC1505 GENERAL PURPOSE MAINTENANCE KIT

For Electrical Connectors and Wiring Systems

















Actual Kit may vary from example shown.

DMC's General Purpose Tool Kit contains crimp tools, turrets, positioners, and metal insertion and removal tools for various Mil-Spec Connectors.

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. DMC has cross referenced these tools to the connectors, contacts and terminals, eliminating costly and time-consuming research which would otherwise have to be performed by your electrical technicians. This information is contained in an easy to read tool selection chart.

In addition, the DMC1505 kit contains illustrated operating instructions for all the tooling included.

DMC1505 TOOL AND ACCESSORY LIST		
	3	Crimp Tools
	3	Turret Heads
	1	Universal Turret Head
	5	Positioners
	1	Universal Positioner
	3	Die Sets
	4	Metal Insertion Tools
	4	Metal Removal Tools
	60	Plastic Ins/Rem Tools
	1	In-Service Inspection Gage
	1	Hex Wrench
	3	Coaxial Cable Strippers
	4	Contact Gages
	1	Die Removal Tool

DMC1505 CONNECTOR COVERAGE	
MANUFACTURER	SERIES
MIL-C-24308	D-Subminiature
MIL-C-26482	1 & 2
MIL-C-38999	1, 2, 3, & 4
MIL-C-5015	3400 & 3450
MIL-T-81714	Terminal Junctions
MIL-C-39012	RF Coaxial

TOOL KIT CONFIGURATION	
Type of Case	Portable
Number of Cases	1
Color	Grey
Type of Construction	Steel/Aluminum
Application	Wiring System Maintenance
Type of Inserts	Unicellular Polyethylene Foam with Die Cut Tool Cavities

Tools contained in this kit have been selected based upon their suitability to service the related connector or contact indicated. 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.

DMC1505

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