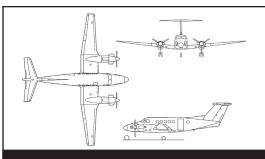
DMC556-LT WIRING SYSTEM SERVICE KIT For the Beechcraft Super King Air 200 & 200T



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THE MAINTENANCE PROBLEM...

Modern aircraft, such as the Super King Air 200 & 200T, 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 Super King Air 200 & 200T.

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 guickly as possible to avoid revenue loss due to AOG. The DMC556-LT kit supplies your staff with both the information and the tools necessary to make this type of repair to the Super King Air 200 & 200T in the shortest time possible.

THE DMC SOLUTION...

TOOLING RESEARCH. DMC has already researched the list of connectors for the Super King Air 200 & 200T and has identified the most common tools required to maintain the electrical connectors. DMC has cross referenced tools to the connectors, contacts and terminals eliminating costly and time-consuming research which would otherwise have to be performed by your local technicians.

IMMEDIATE AVAILABILITY OF TOOLS AND TECHNICAL INFORMATION. The DMC556-LT kit contains the tooling to connector, contact and terminal cross reference information which indicate 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 required tooling.

ALL IN ONE. 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 an environmentally sealed fiberglass case and includes: Name Plate, Foam Pads/Inserts, Contents Charts, Instruction Charts, and Tool





Selection Charts.



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DMC556-LT TOOL AND ACCESSORY LIST				
	10	Crimp Tools		
	2	Turret Heads		
Q.	6	Positioners		
	1	Single Position Heads		
No.	2	Die Sets		
	9	Metal Insertion Tools		
	14	Metal Removal Tools		
	58	Plastic Ins/Rem Tools		
The state of the s	4	Contact gages		
a	3	Unwired Contact Removal Tools w/ Probes		
	1	Wire Cutter		
000	2	Wire Strippers		
Elle	1	In-Service Inspection Gage		
V	1	Die Removal Tool		
ON The	1	Hex Wrench		

TOOL KIT CONFIGURATION			
Type of Case	Portable		
Number of Cases	1		
Color	Yellow		
Type of Construction	Fiberglass/Aluminum		
Application	Super King Air 200 & 200T		
Coverage	Airframe Power Connectors		
	Terminals size 12 AWG and Smaller		
	Coaxial Connectors		
Type of Inserts	Unicellular Polyethylene Foam with Silhouetted Tool Cavities		

DMC556-LT CONNECTOR COVERAGE				
MANUFACTURER	SERIES			
MIL-C-26482	Series 1			
MIL-C-5015	3400 & 3450 Series			
MIL-C-81511	Series 3			
MIL-C-83723	Series 3			
MIL-T-7928	Insulated Terminals & Splices			
AMP	"M" Phenolic Housing Series			
ITT Cannon	"KPTM" Series			
Collins Radio	"VIR" Series			
Deutsch	"A815" Series			
Matrix	"944" Series			

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. 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.

NOTE: The following supplier's tools will not be supplied by DMC: 69710-1, 90140-1, 91504-1, 91512-1, 91519-1, 91017-3, 200893-2, 91019-3, 465644-1, 91002-1

