## **DMC116** COLLINS PROLINE MAINTENANCE KIT



Actual Kit may vary from example shown.

The DMC116 electrical connector maintenance kit contains the crimp tool, positioner, gage, and insertion/removal tools necessary to service Collins Proline components.

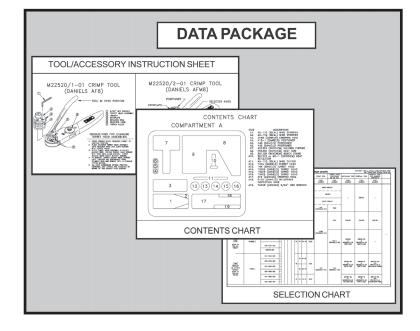
It is not a cost effective use of the time of your technical staff to start from scratch and try to become intimately knowledgeable about which precision tools must be used to repair each electrical connector, contact or terminal. The DMC116 kit supplies your staff with both the information and the tools necessary to repair Collins Proline components.

DMC has cross referenced these tools to Collins Proline components, 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 DMC116 kit contains illustrated operating instructions for all the tooling included.

DMC116 TOOL AND ACCESSORY LIST			
33	3	Crimp Tools	
Q	2	Positioners	
No.	2	Die Sets	
	3	Insertion Tools	
	5	Removal Tools with Probes	
Carlo de	1	Contact gages	
The state of the s	1	In-Service Inspection Gage	
V	1	Die Removal Tool	
	2	Spare Ejector Bars	
	100	Spare Contacts	





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