

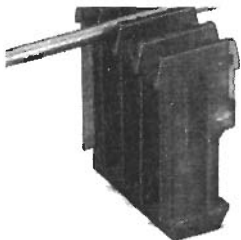


MAS-CON™ MRT CONNECTOR TOOL

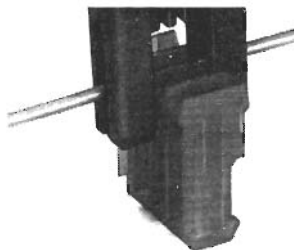
For maintenance and repair, prototyping and low production runs

Instruction Sheet

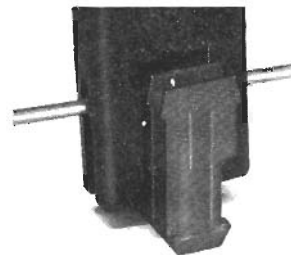
Termination of Through Connectors



1. Place through connector on flat surface and position wire at desired circuit location.

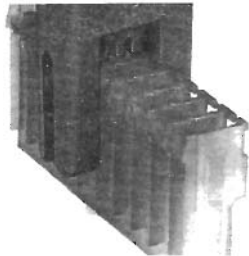


2. Lower MRT tool onto the connector with the guide rails over the wire.

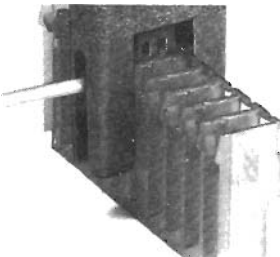


3. Firmly tap the tool until it bottoms out on the top of the connector. Repeat steps until connector is wired.

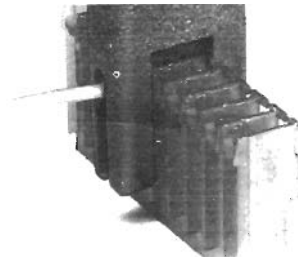
Termination of End Connectors



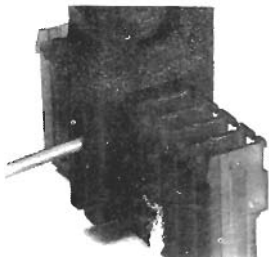
1. Slide the guide rails over the front ribs of the connector and lower MRT until the wire pusher bar is even with top of connector.



2. Slide the wire between the guide rails until the end of the wire is flush with the back wall of the connector.



3. Lower the tool until it holds the wire in position.



4. Firmly tap the tool until it bottoms out on top of the connector. Repeat steps until connector is wired.



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