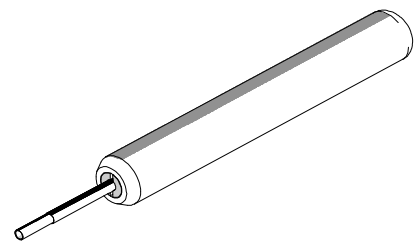




Extractor Tool

## Application Tooling Specification Sheet



Order No. 63824-6100

### FEATURES

- This Extractor Tool is for the removal of 2.24mm (.088") Diameter Series pin and socket male and female terminals in both plugs and receptacles.

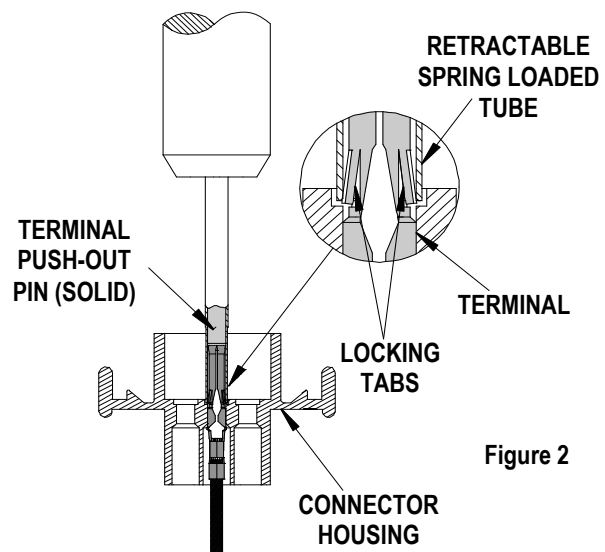
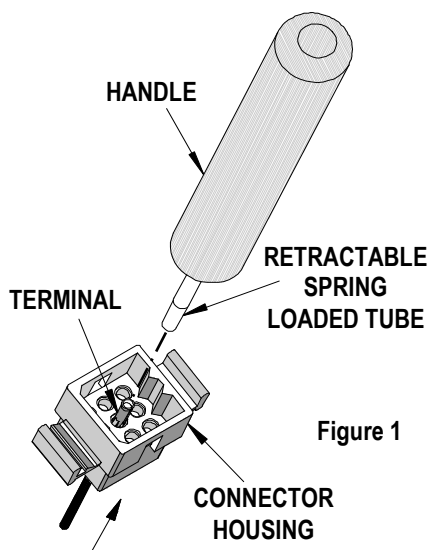
### SCOPE

Products: MLX™ 10-12 AWG 2.24mm (.088") Diameter Pin and Socket Crimp Terminals.

Terminal Series No.	Terminal Order No.			
36663	36663-0001	36663-0002	36663-0003	36663-0004
36664	36664-0001	36664-0002	36664-0003	36664-0004

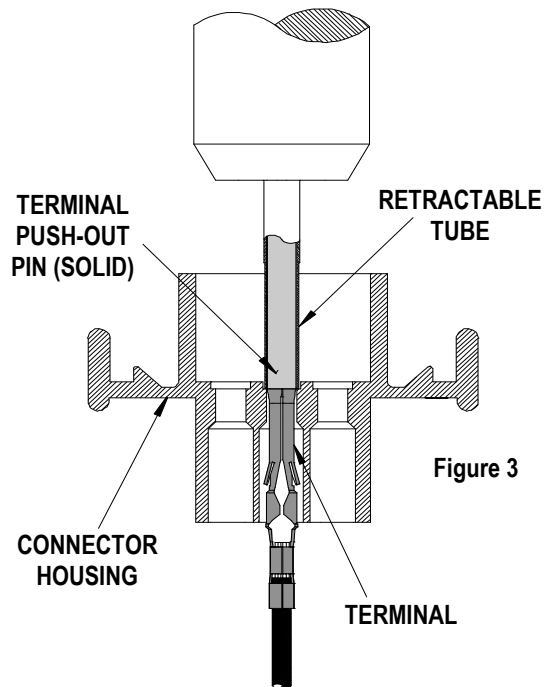
### OPERATION:

1. The Extractor Tool must be **In Line** with the terminal as shown. Push terminal forward in arrow direction before using the Extractor Tool. See Figure 1.
2. The Retractable Spring Loaded Tube must depress the Locking Tabs on the terminal before it contacts the Terminal Push out pin. Rotate Extractor Tool while following above instructions. See Figure 2.



Note: All figures in this document are a generic representation and may not be the exact products listed in the scope.

3. The terminal push-out pin (solid) pushes the terminal back through the connector hole as the retractable tube recedes into the handle. Always re-spread the locking tabs when reinserting the same terminal.



4. Molex does not offer repair parts for Extractor Tools due to the inexpensive nature of these tools.

**CAUTION:** This extractor tool should be used to extract the terminal only. Using it for unintended purposes may cause injury or damage to parts. Be careful not to deform the end of the terminal.

**CAUTION:** Molex specifications are valid only when used with Molex terminals, applicators and tooling.

Molex does not offer repair parts for Extractor Tools due to the inexpensive nature of these tools.

### Contact Information

For more information on Molex application tooling please contact Molex at 1-800-786-6539.

Visit our Web site at <http://www.molex.com>