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Datasheet for 76650-0044

General Information

76650-0044

Kit Part Number: Connector Type:

Solderless Terminals

Solution:

Maintenance, Repair and Operation Connectors

Molex Family:

Solderless Terminals

Certificates:

N/A

Country of Origin:

Kit assembled in U.S.A

Specifications

Insulation:

Nylon Fully Insulated

Mounting Style:

Non-Mounted

Orientation:

Assorted .250" Tab Quick Disconnect Terminals

Product/Type:

.250" Tab Quick Disconnects

Stud/Tab Size:

.250" Tabs

Tool Included:

No

Wire Gauge (AWG):

12-10, 16-14, 22-18

Product Hightlights

Quick disconnects allow for quickly connecting or disconnecting a terminal. The front end of the terminal has a female-type receptacle which allows the terminal to slide onto and off of a male blade.

Features and Benefits

- Color-coded insulator allows easy identification of terminal size and wire gauge.
- A wire stop stamped into the crimp barrel prevents insertion of over-stripped wires.
- Terminals funnel entrance is designed for increased crimping rates by speeding wire delivery into the crimp section and eliminating wire strand fold back.

Applications

- MRO (Maintenance Repair and Operations)
- Consumer applications
- Power applications
- · Motor applications



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Bill of Materials			
Molex Part No.	Description	Quantity	
19004-0001	Fully Insulated 6.35mm (.250") Male Quick Disconnect Terminal, 22-18 AWG	25	
19004-0005	Fully Insulated 6.35mm (.250") Male Quick Disconnect Terminal, 16-14 AWG	25	
19004-0009	Fully Insulated 6.35mm (.250") Male Quick Disconnect Terminal, 12-10 AWG	15	
19005-0001	Fully Insulated 6.35mm (.250") Female Quick Disconnect Terminal, 22-18 AWG	25	
19005-0005	Fully Insulated 6.35mm (.250") Female Quick Disconnect Terminal, 16-14 AWG	25	
19005-0010	Fully Insulated 6.35mm (.250") Female Quick Disconnect Terminal, 12-10 AWG	15	

Recommended Molex Tool		
Molex Part No.	Descripition	
64001-0400 (not included in kit)	Click for more info	
64001-4700 (not included in kit)	Click for more info	