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Datasheet for 76650-0155

General Information

Kit Part Number:

76650-0155

Connector Type: Solderless Terminals

Solution: Maintenance, Repair and Operation Connectors

Molex Family: Snap Bullet

Certificates: N/A

Country of Origin: Kit assembled in U.S.A

Specifications

Insulation: Non-Insulated, Nylon, PVC

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Mounting Style: Non-Mounted

Orientation: Solderless Terminals

Product/Type: Bullet Snap Plugs

Tool Included: No
Wire Gauge (AWG): 16-14

Product Hightlights

Snap Solderless Terminals are easier and quicker to connect / mate. These are suitable for blind / hidden mating applications. These do not have to mate planarily like Quick Connects, but radially 360 deg.

Features and Benefits

- Can be connected and disconnected repeatedly
- Designed to SAE specifications
- Features a PVC sleeve to protect against vibration damage by preventing wire flex at the crimp point
- Funnel entrance into the electrical barrel (on insulated) eliminates wire strand fold back and increases crimping rate
- Splices two male snap plugs

Applications

- MRO (Maintenance Repair and Operations)
- Automotive



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Bill of Materials			
Molex Part No.	Description	Quantity	
19033-0007	3.96mm (.156") Non-insulated, Male Snap Bullet Connector, 16-14 AWG	50	
19034-0009	3.96mm (.156") PVC, Male Snap Bullet Connector, 16-14 AWG	30	
19035-0009	3.96mm (.156") Dia, Male Snap Plug, 16-14 AWG, Nylon Insulated	30	
19037-0004	3.96mm (.156") Dia, Female Snap Plug, 16-14 AWG, Non-Insulated	50	
19038-0007	3.96mm (.156") PVC, Female Snap Bullet Connector, 16-14 AWG	15	
19039-0007	3.96mm (.156") Diameter Female Snap Plug 16-14 AWG, Nylon Insulated	15	

Recommended Molex Tool			
Molex Part No.	Descripition		
64001-0100 (not included in kit)	Click for more info		
64001-1400 (not included in kit)	Click for more info		