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AMP MULTILOCK CONNECTORS A.1

AMP MULTILOCK CONNECTOR REPAIR

PART NUMBER	TOOL NAME
HC-4100	AMP MULTILOCK CRIMPERS
[SNAP-ON TT200-3]	[SNAP-ON PICK]

General

AMP Multilock connectors are found between wire harnesses and component wiring and may be either floating or anchored in the frame with attachment clips.

See Figure A-1. Attachment clips (1) on the pin housings are fitted to Tabulae on the motorcycle frame. The Tabulae identify OE connector locations. To maintain serviceability, always return connectors to OE locations after service.

Obtain the necessary tools to repair the connector and terminals.

NOTE

For terminal crimping, use the AMP MULTILOCK CRIMPERS (Part No. HC-4100).

Separating Pin and Socket Housings

1. If necessary, slide connector attachment clip Tabula to the large end of the opening.
2. See Figure A-1. Depress the release button (2) on the socket terminal side of the connector and pull the socket housing (3) out of the pin housing (4).

Mating Pin and Socket Housings

1. Hold the housings to match wire color to wire color.
2. Insert the socket housing into the pin housing until it snaps in place.
3. If OE location is a Tabula, fit large opening end of attachment clip over Tabula and slide connector to engage Tabula to small end of opening.

Removing Terminals from Housing

1. See Figure A-2. Bend back the latch (1) to free one end of secondary lock (2) then move on the opposite end. Hinge the secondary lock outward.
2. Look in the terminal side of the connector (opposite the secondary lock) and note the cavity next to each terminal.
3. Insert a pick or pin into the terminal cavity until it stops.

NOTE

If socketpin terminal tool is not available, a push pin safety pin or a [SNAP-ON PICK] (Part No. [SNAP-ON TT200-3]) may be used.

4. Press the tang in the housing to release the terminal.
 - a. **Socket:** Lift the socket tang (3) up.
 - b. **Pin:** Press the pin tang (1) down.

NOTE

A "click" is heard if the tang is released.

5. Gently tug on wire to pull wire and terminal from cavity.

Figure A-1. AMP Multilock Connector

1. Attachment clip
2. Release button
3. Socket housing
4. Pin housing

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