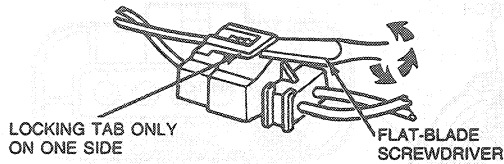


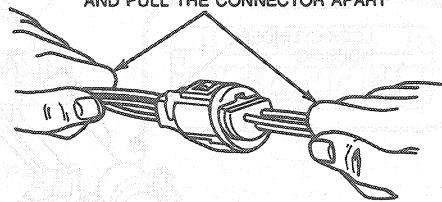
REMOVAL AND INSTALLATION (Continued)

In-Line Connectors

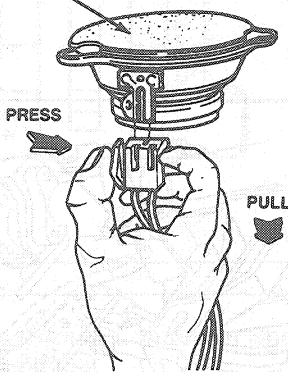
INSERT A FLAT-BLADE SCREWDRIVER IN THE LOCKING TAB AND TWIST, GRASP THE WIRES AND PULL TO SEPARATE.



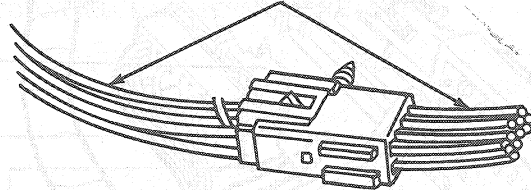
GRASP THE WIRES WITH BOTH HANDS AND PULL THE CONNECTOR APART



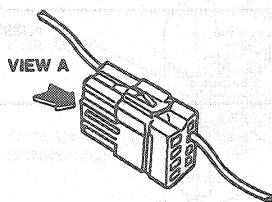
PREMIUM SOUND SPEAKER



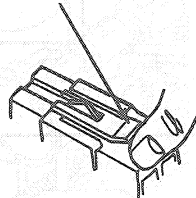
SPREAD THE LOCKING TABS, GRASP THE WIRES WITH BOTH HANDS AND PULL THE CONNECTOR APART.



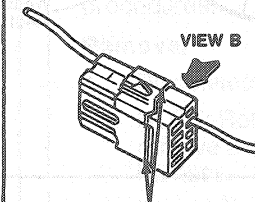
PLACE A THUMB UNDER THE LOCKING TAB AND PUSH UP. GRASP THE WIRES AND PULL TO SEPARATE.



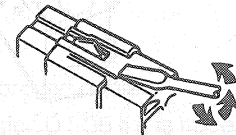
LOCKING TAB ONLY ON ONE SIDE



VIEW A



LOCKING TABS ARE ON BOTH SIDES OF THE CONNECTOR

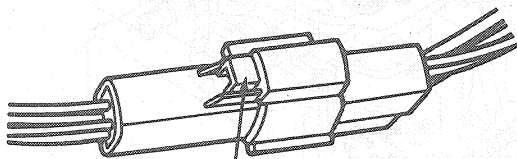


VIEW B

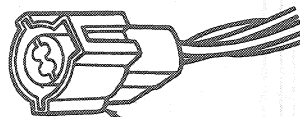
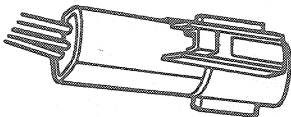
INSERT A FLAT-BLADE SCREWDRIVER IN THE LOCKING TAB AND TWIST. GRASP THE WIRES AND PULL UNTIL THE LOCKING TAB IS ON THE RAMP. TURN THE CONNECTOR OVER AND REPEAT THE PROCEDURE ON THE OPPOSITE SIDE OF THE CONNECTOR. THEN GRASP THE WIRES AND PULL APART

K7030-D

In-Line Connector, Submersible



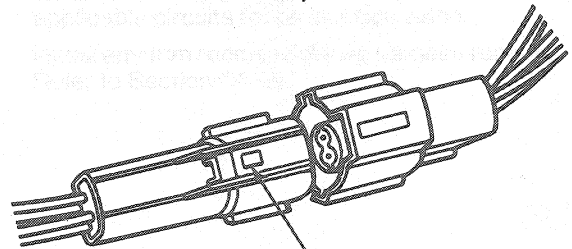
DEPRESS LOCKING TAB



TERMINAL RETAINER

IN LINE CONNECTOR DISENGAGEMENT PROCEDURE

1. GRASP EACH END OF CONNECTOR BODY.
2. WHILE HOLDING CONNECTOR BODY, USE THUMB PRESSURE TO DEPRESS LOCKING TAB AND PULL CONNECTOR APART (NOTE: "WIGGLING" THE PARTS WILL MAKE SEPARATION EASIER.)



LOCKING TAB

K8724-A