

INSTALLATION PROCEDURE - RADIO REAR SEAT SPEAKER ACCESSORY KIT - 1960 FORD AND
EDSEL PASSENGER CAR

Note: Radio rear seat speaker gasket -19015- is not required for a passenger car installation and should be discarded from the kit components.

1. Remove rear seat and back cushions and open luggage compartment door.
2. Using center hole in package tray sheet metal as a template, cut out the cardboard trim panel and drill four 7/16" holes through the cardboard for mounting speaker.
3. Install rear seat speaker with terminals to the left (Sheet 1 - View A).
4. Install rear seat speaker control to existing hole in lower instrument panel flange near heater control (Sheet 1 - View D).
5. Remove front radio speaker plug from receiver (Sheet 1 - View C).
6. Insert rear seat speaker wiring harness plug into receptacle of receiver (Sheet 1 - View C).
7. Insert front radio speaker plug into receptacle of rear seat speaker wiring harness (Sheet 1 - View C).
8. Route rear seat speaker wiring harness above steering column and over and down behind the left side cowl trim panel to scuff plate. Loosen screws on scuff plate sufficiently to be able to route wire under beaded part of plate. Route wire back behind trim panel, up and over rear seat riser (Sheet 1 - View E) and up, across and over luggage compartment front lining board (Sheet 1 - View B).
9. Insert the pin tips of the rear seat speaker wiring harness into the pin jacks on the speaker in trunk compartment, large pin into large jack and small pin into small jack. Turn radio on and check for proper operation; replace rear seat and back cushion and tighten screws in scuff plate.

I. S. 381-C
INSTALLATION PROCEDURE
RADIO REAR SEAT SPEAKER ACCESSORY KIT
1960 FORD AND EDSEL PASSENGER CARS



COPYRIGHT © 1959 FORD MOTOR COMPANY
DEARBORN, MICHIGAN