

XTR (HIGH POWER MODELS)

DASH MOUNT

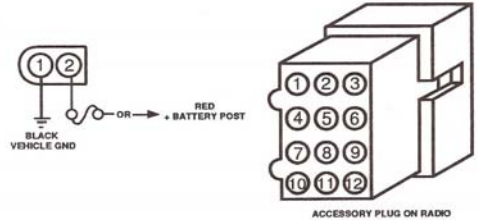
Notes:

A: For internal speaker operation, pins #5 and #6 are jumpered.

B: For external speaker operation, remove pins #5 and #6 along with the jumper wire. Using Molex .062 male pins, the external speaker is connected to pins #4 and #6.

C: For carrier squelch systems, or for using CTCSS operation where the "Monitor" button is to be used on the radio front panel, and mic hang-up box is not used, pins #2 and #3 are jumpered.

D: For CTCSS operation, using a mic hang-up box, remove the pins #2 and #3 along with the jumper wire. Using Molex .062 male pins, the mic hang-up box is connected to pins #2 and #3.

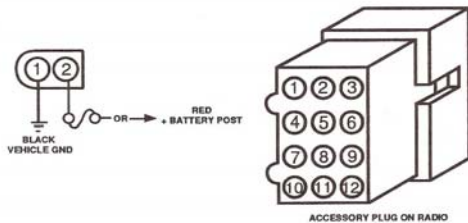


TRUNK MOUNT

RADIO UNIT

Notes:

A: Pins #5 and #6 are jumpered, using Molex .062 male pins, to route speaker audio to the control head.



CONTROL HEAD

Notes:

A: The external speaker is connected to pins #4 and #6, using Molex .093 male pins.

B: Follow dash mount instructions for pins #2 and #3, above.

