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Pace Service Bulletin #7471

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# **((P)) PATHCOM INC.**

## **PACE TWO-WAY RADIO PRODUCTS**

24049 SOUTH FRAMPTON AVENUE, HARBOR CITY, CALIFORNIA 90710 • TEL. (213) 325-1290 • TWX 910 347 7310 PATHCOM HRBO

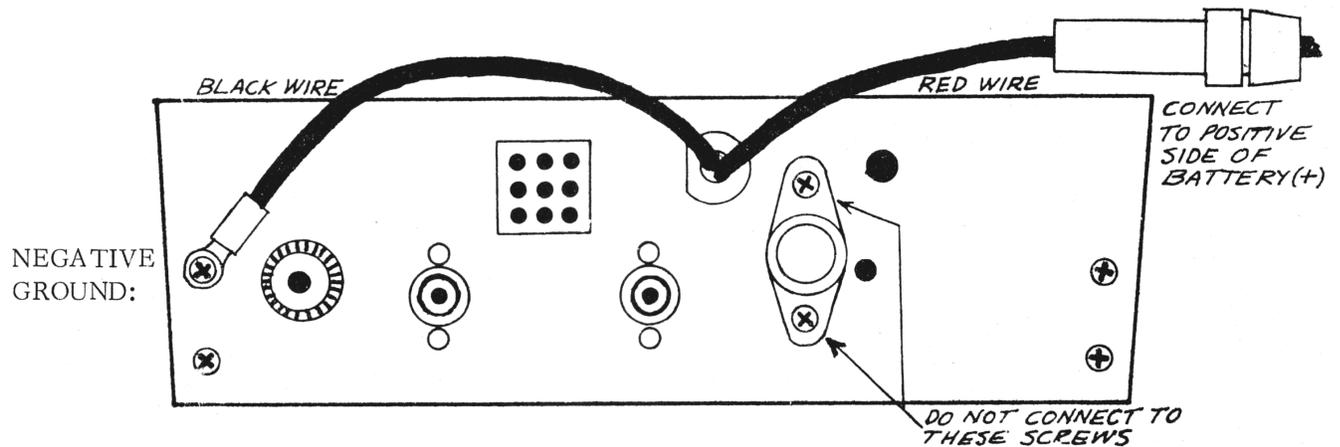
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### IMPORTANT NOTICE: CB2300

For maximum noise limiting and optimum reception with PACE CB2300 radios which are designed for use in negative and positive ground installations, the radio should be connected in the following manner:

NEGATIVE GROUND: Take the Black (-) wire and connect it directly to one of the mounting screws in the lower corner of the rear panel using a solder or crimp type terminal. Ground is obtained through the shield of the antenna coax cable.

NOTE: The coax cable shield at the antenna end must be properly grounded to the chassis of the vehicle. Do not ground radio chassis to vehicle.



POSITIVE GROUND: Take the Red (+) wire and connect it directly to the rear panel in the same manner as stated above keeping the fuse in the line. Ground is obtained through the shield of the antenna coax cable.

NOTE: The coax cable shield at the antenna end must be properly grounded to the chassis of the vehicle. Do not ground radio chassis to vehicle.

