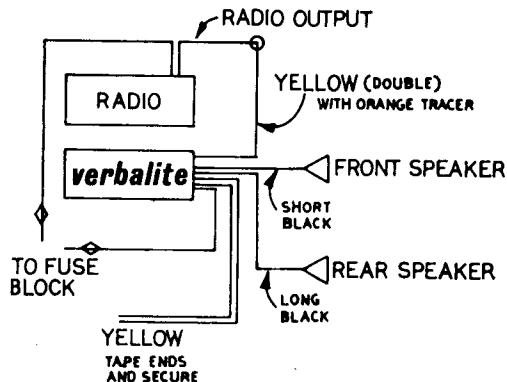


NOTE
REVERB ACTION IS ONLY THRU
REAR SPEAKER WHEN RADIO
IS OPERATING



INSTALLATION OF VERBALITE WITH AM OR FM MONO-RAL RADIO

1. If existing radio has front (and rear) speaker cut wiring to both speakers about 5 inches from radio - be sure to mark each set of wires before cutting. If no rear speaker exists install rear speaker supplied with verbalite.
2. Connect double yellow wire with orange tracer labeled (radio output) to the two wires coming from radio that went to the front speaker.*
3. Connect short black wires from verbalite to front speaker.
4. Connect long black wires from verbalite to rear speaker.
5. Connect fused power lead to fuse block.
6. CAUTION! For those cars manufactured with a plastic dash panel it is necessary to connect a wire from verbalite chassis to auto frame to insure a good ground connection.
7. For the above installation the two single yellow wires (from verbalite) are not used. Tape both ends and secure. *NOTE: If after installation sound from one speaker only is heard or very weak sound from both speakers - reverse radio output connections, double yellow wire with orange tracer.

speakers

EXISTING SPEAKER

If car is already equipped with a rear speaker leave speaker installed and remove any existing wiring to speaker. Connect the two wires labeled (rear speaker) from the reverberator to the rear speaker.

REAR SPEAKER INSTALLATION

Route the speaker leads under floor covering into trunk compartment.

Cut away appropriate rear deck covering, using opening in rear deck as a guide. If no provisions have been made, position speaker grille in desired location. Make sure there are no obstacles inside trunk. Mark and drill several 1/2" to 1" holes to allow sound to pass through rear deck. Mark and drill four (4) 1/4" diameter holes to mount speaker and grille. Connect leads from reverberator to rear speaker.

material supplied

VERBALITE UNIT	1	CHROME GRILL	1
PARTS BAG	1	(6 x 9)	
DECAL SET	1	SPEAKER	1
CABLE	1	(6 x 9)	
		INSTRUCTION SHEET . . .	1

FOR 20-40 OHM RADIO

For 20-40 OHM Radio operation locate three short wires protruding from the unit-yellow-green-blue. The unit is presently wired for 8 OHM operation with the (green & blue) wires connected together and covered by a piece of small plastic sleeving.

To convert to 20-40 OHM operation blue and yellow wires must be connected together and insulated and must not touch green wire. Tape open end of green wire and secure.

caution:

ON SOME RADIOS THE OUTPUT TRANSFORMER IS LOCATED ADJACENT TO THE SPEAKER. ON THESE RADIOS, THE "RADIO OUTPUT" LEAD IS NOT THE WIRE RUNNING OUT OF THE RADIO, BUT THE WIRE RUNNING BETWEEN THE OUTPUT TRANSFORMER AND THE SPEAKER.

note: see mounting P.8

