



RADIO CORPORATION PTY. LTD.

DIVISION OF ELECTRONIC INDUSTRIES LTD.
126-130 GRANT STREET, SOUTH MELBOURNE, S.C.4.

TECHNICAL BULLETIN

BULLETIN R-2

File:-Installation
Receiver.

Date: 22/8/46.

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SUBJECT- INSTALLATION INSTRUCTIONS

for

CHEVROLET

REMOTE CONTROL UNIT

6 Volt

CABLE LENGTH APPROX. $9\frac{1}{2}$ INS.

RADIO CORP. PART NO. A105/304

This Remote Control Unit is for use on the 5 Valve Car Radio Receiver.

RADIO CORP. MODEL "JR"

1. Remove the moulded plate from the Instrument Panel of the car.
2. Remove the control knobs (push-on type), chrome plated hexagonal nuts and washers from the control head.
3. Insert the control head into the instrument panel from behind and assemble in place with the chrome nuts and washers, replace the control knobs.
4. Slacken off the grub screws in the collars of the splined extensions and remove these extensions from the ends of the cables.
5. Insert these extensions in through the bushes in the receiver can and push into the rubber mouldings on the condenser and volume control spindles, then tighten the knurled nuts on to the bushes.
6. Re-enter the control cables into the splined extensions and lock in place with grub screws.
7. To bring the pointer and condenser into alignment turn the tuning knob (right hand knob) to the left for the full travel of the pointer and then to the right for the full travel. This operation automatically brings the pointer and condenser into alignment and no further adjustment is necessary.
8. Plug the dial lamp lead from the control head into the receiver through the grommet behind the battery lead.

RECEIVER HEIGHT.

The receiver should be mounted on the fire wall of the car in a position of sufficient height to provide a direct cable connection.

DIAL LAMP REPLACEMENT.

The dial lamp may be replaced by removing the screws at the rear of the control head holding the small strip to which is attached the pilot lamp socket. On removal of these screws the socket may be withdrawn and the lamp replaced.

REPLACEMENT LAMP.

A dial lamp with either of the following characteristics must be used:-

6-8 volt .15 amp. miniature bayonet base, G3½ bulb Radio Corp. Part No. PM220.

6-8 volt .3 amp. miniature bayonet base, G3½ bulb Radio Corp. Part No. M127.

