

AWA

CAR RADIC

INSTALLATION INSTRUCTIONS

Pamphlet No. 72490

Kit No. : 75042

Car: AUSTIN X6, KIMBERLEY
& TASMAN

Radio: PL1, PG2, MG3 & ML4

Issued: March 1971.

WARNING: These receivers are factory wired for 12V d.c.
negative earth operation.

Since the AUSTIN X6 has a negative earth electrical system
there is no need to change the radio polarity connections.

WARRANTY SERVICE:

Fill in the details required on the Warranty Service
page of the Owner's Manual, recording in particular the receiver
aerial number.

DIAL SCALES: Pressmatic models only.

Receivers leave the factory supplied with an Eastern
States dial scale (QLD., NSW and VIC) fitted. If required, the
Southern dial scale (VIC, TAS, SA and WA) may be substituted on
removing the estucbeon secured by four screws.

Disconnect car battery lead.

1. AERIAL MOUNTING

1.1 The aerial is mounted on the passenger-side front fender;
mark the mounting position -

7 $\frac{1}{2}$ " forward of the bonnet/cowl join
2 $\frac{1}{4}$ " out from the bonnet, fender join.

1.2 Drill a small hole where marked and enlarge to the size
required (see aerial instructions).

1.3 Drill a $\frac{1}{2}$ " hole through the wheel arch into the engine
compartment.

1.4 Remove paint and undercoat from the underside of the hole
to ensure a good contact with the aerial.

1.5 Mount the aerial with the lead firmly attached.

1.6 Feed aerial cable through the $\frac{1}{2}$ " hole and seal hole with
grommet. Pass cable into car through the large grommet used for
the wiper drive cable.

2.0. RECEIVER MOUNTING.

2.1 Remove two screws securing the speaker grille.
Remove grille and rubber spacers.

2.2 Carefully cut vinyl cover to the shape of the speaker opening
in the metal panel.

2.3 With a fine hack saw blade, very carefully cut the plastic
sections holding the radio opening cover in place.

2.4 Fit knob to aerial trimmer.

2.5 Mount the bracket and stud assembly to the two vertical
holes in the rear of the receiver with the No. 6 x 1/4"
Phillips head screws supplied.

2.6 Add a 1/8" and 1/16" thick washer to each spindle bush and
fit the mounting plate to the radio with its narrow section
below the spindle bushes. Add a 1/8" thick washer to spindles
and secure with 3/8" nuts.

2.7 Position the radio behind the opening and slide the mount
plate on to the sections at each side of the opening.

2.8 Fit trimplate (with thin edge to bottom) and secure with
bronze washers and 3/8" nuts. Fit control knobs, using the
nylon adaptor on the tuning spindle.