MODIFICATION TO MODEL "SR" AND "SS" SELECTOMATIC CAR RADIO CONTROL HEADS (16-3-56)

A modified type of Pointer Assembly has been produced to give improved movement to the Linkage Arm between Solenoid Tuner and Control Head. This improved movement eliminates the possibility of excessive friction between Pointer Holder and Slide Rail.

The new parts required, which are listed below, will enable a change-over to be effected from the existing to the modified type of Pointer Assembly.

1 Off - Pointer Holder Assembly	A153/387) A127/813) See Note A137/352)
1 Off - Pointer Guide Wire	97/813
2 Off - Pointer Guide Wire Mount Bracket	98/813
1 Off - Felt Washer	54/55-2

Note: There are three basic types of Pointer Holder Assemblies mounted to Control Heads of ''SR-SS'' Car Radio. The car groups to which the Pointer Holder Assembly numbers quoted above apply, are listed below:-

A153/387 - Holden (6-volt).
A127/813 - C.D.D. Astor, C.D.D. Mopar, Chevrolet, Pontiac, Astor Universal, Airchief Universal, Rover 90.
A137/352 - Vauxhall 5E, Jaguar Mk. VII.

MODIFICATION PROCEDURE:

It is necessary on some Control Heads to remove the Control Knobs, Felt Washers, Barrel Nuts, Chrome Washers, Escutcheons and the Dial.

Remove the Tuning Spindle and the necessary self-tapping screws to lower the front plate away from the back plate of the Control Head.

From slot at top of Control Head Back Plate, remove the ''U''-shaped Spring Clip which secures the Linkage Arm to Spigot of existing Pointer Holder Assembly.

Remove the two screws, Shakeproof Washers and Nuts securing Pointer Rail to Control Head. Discard the Pointer Rail and existing Pointer Holder Assembly.

The Control Head is now ready to have the modified type of Pointer Holder Assembly attached.

Insert the thread of each of the two Screws previously removed, through slot in each of the ''L''-shaped Pointer Guide Wire Mount Brackets, so that the threads of the Screws are pointing in same direction as side of Pointer Guide Wire Mount Bracket which contains two small holes.

From the underside of the Mount Lugs of Back Plate, insert the threads of the two Screws through corresponding holes from which they were previously removed. Position the Pointer Guide Wire Mount Brackets so that sides of both Brackets are on the Tuning Spindle side of Mount Lugs. Place a Nut on to each of the threads of the two Screws and make Nuts fingertight. Before tightening each nut, ensure that Pointer Guide Wire Mount Bracket at Volume Control End of Control Head is parallel to and against the edge of Mount Lug and that Pointer Guide Wire Mount Bracket at Tuning Spindle end of Control Head is parallel to but spaced approximately 1/16″ away from edge of Mount Lug. Use a ⅛″ spintight to securely tighten both Nuts.

Place Pointer Guide Wire through both loop holes in Pointer Holder Assembly, then insert one end of Pointer Guide Wire through top hole in one of the Pointer Guide Wire Mount Brackets, so that Pointer is facing to front of Control Head. Insert other end of Pointer Guide Wire through top hole in other Pointer Guide Wire Mount Bracket and securely solder one end of Pointer Guide Wire to its Mount Bracket.