

CRTS**ADDENDUM SHEET TO R.C.2****SERVICE MANUAL****K.B.****MODEL KR010**A DIVISION OF **STC**

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COMBINED RADIO AND TELEVISION SERVICE LTD

REGENT WORKS, SIDCUP, KENT. Tel: FOOTscray 3333

SERVICE ORGANISATION FOR K.B · REGENTONE · R.G.D · ACE · ARGOSY

ALSO PROVINCIAL DEPOT AT

COLLEGE MILTON

EAST KILBRIDE

GLASGOW

EAST KILBRIDE 25101

Dimensions :

Height —	5 $\frac{1}{8}$ "
Width —	8 $\frac{3}{4}$ "
Depth —	2 $\frac{1}{2}$ "
Weight —	2 lbs. 8 oz. (less batteries)

DESCRIPTION	PART/LOCATION No.
Cabinet Complete (Charcoal)	878/4/LS/21541
Cabinet Back	35/202/21602
Battery Cover	35/214/21728
Screw (Battery Cover)	36/160/26455
Circlip (Screw)	4/187/20320
Telescopic Aerial (S.W.)	13/325/06377
Socket Escutcheon (Earpiece/Tape)	21/72/5/13580
Handle	28/81/14004
Car Aerial Socket	13/323/1/25288
Push on Clip	4/172/20986
Printed Scale Moulding	44/30/11342
Grille	28/77/13641
Grille Escutcheon	28/76/13644
Escutcheon Pad	8/315/20003
Badge Escutcheon	35/314/13704
K.B. Badge	21/83/1/13343
Knob and Adaptor Assembly	878/156/01197
Control Panel (S/A)	8/318/15318
Speaker (Diameter 3 $\frac{1}{4}$ ", Impedance 25 ohms)	11/153/03159
Hexagonal Stud	36/162/20032
Cabinet Back Fixing (L.H. Bracket)	33/182/20091
Cabinet Back Fixing (R.H. Bracket)	33/182/1/20092

CHASSIS REMOVAL INSTRUCTIONS

1. Remove tuning knob and battery.
2. Remove two screws from base of cabinet and lift off the back cover.
3. Remove the two screws which secure the printed circuit board to the base of the cabinet.
4. Remove also the nut and screw which are accessible through the two punched holes in the printed circuit board.
5. Lift up printed circuit board and remove the leads connecting the car aerial socket, the speaker, the short wave aerial and the earpiece socket.
6. Remove chassis.