

**CRTS**

ADDENDUM SHEET TO P.C.2  
SERVICE MANUAL  
K.B.  
RECORD PLAYER MODEL KP031

A DIVISION OF **STC**

Issued MAY 1965

**COMBINED RADIO AND TELEVISION SERVICE LTD**

REGENT WORKS, SIDCUP, KENT. Tel: FO0tscray 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 —	7½"
Width —	15½"
Depth —	17"
Weight —	14½ lbs.

DESCRIPTION	PART/LOCATION No.
Cabinet Assembly	982/4/21545
Lid Assembly	982/130/21731
Bottom Moulding	982/131/21544
Cabinet Back	34/98/27037
Handle	28/102/1/14199
Handle Pivot (2 off)	35/286/14150
Moulded Foot, Front (2 off)	28/96/4/21702
Moulded Foot, Rear (2 off)	28/95/3/21697
Moulded Foot, Lid (2 off), Bottom (2 off)	28/96/3/21483
Front Moulding	35/227/1/21638
Badge	21/136/13718
Speaker Baffle	34/86/21768
Anodised Grille	28/101/13715
Nameplate (Mains Transistor)	21/146/13719
Nameplate (Starlight Serenade)	21/129/13676
Motor Board	982/4/51/21767
Control Escutcheon	35/277/13716
Control Panel	21/131/13717
Lid Hinges (2 off)	28/107/1/14194
Hinge Platform (2 off)	35/272/2/14212
Lid Catch (2 off)	28/108/1/14192
Lid Catch Platform (2 off)	35/270/2/14190
Record Changer Unit (Garrard Autoslim)	37/36/19274
Record Changer Motor	37/36/M/19657
P.U. Cartridge (Garrard GC8M)	GC8M/19642
Stylus 78	GC8M/78/19665
Stylus L.P.	GC8M/LP/19664
Knobs (2 off)	982/60/1/01111
Speaker (7" x 3½" Impedance 25 ohms)	11/159/03114
Tone Control 500K Lin.	9/258/02105
Volume Control with ON/OFF switch	
5 Meg. Log	9/259/02090

### Chassis Removal Instructions

Remove chassis cover (3 screws) and cabinet base by removing the four feet. Unsolder the screened amplifier input lead from the tag panel on the underside of the gram deck. Remove cleats holding mains cable to cabinet. Remove the four nuts holding the baffle and front moulding to metal side pieces. The baffle complete with chassis and speaker can then be withdrawn. The printed circuit may then be detached from the metalwork by removing fixing screws (2 off) and the two screws securing the heat sinks.

**N.B.** Do not operate amplifier without heat sinks secured to the aluminium plate.