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

TECHNICAL BULLETIN

Bulletin: BNS-1
File: RECEIVERS AC.
Date: 2-10-58.

TABLE MODEL BNS

7 VALVE SUPERHETEROYDNE FIVE BAND RECEIVER

FOR OPERATION FORM:-

200-240 Volt 40 or 50 Cycle Supply Mains (Power Transformer T119)
Power Trans. Primary Mains Tap-red-common.
" " " " " -green-200V mains.
" " " " " -black-230 & 240V. mains

200-250 Volt 40 or 50 Cycle Supply Mains (Power Transformer T120)
Power Trans. Primary Mains Tap-red-common.
" " " " " -green-200V mains.
" " " " " -black-230 & 240V mains
" " " " " -white-250V mains

POWER CONSUMPTION:-

60 Watts-approx.

TUNING RANGES:-

Broadcast Band:-	535 - 1610 Kc/s.	560.7 - 186.3 Metres
Shortwave Tuning Ranges	1.6 - 4.5 Mc/s.	187.5 - 66.66 Metres
	4.4 - 9.2 Mc/s.	68.18 - 32.60 Metres
	9.1 -14.5 Mc/s.	32.96 - 20.68 Metres
	14.4 -18.3 MMc/s.	20.83 - 16.39 Metres

INTERMEDIATE FREQUENCY: 455 Kc/s.

THIS BULLETIN CONTAINS:-

1. Alignment Instructions.
2. Circuit Diagram.
3. Component Parts List.
4. Connections for IF. and RF. transformers.
5. Dial Drive Cording Diagram.
6. Valve Placement Diagram.
7. Instructions for Changing Mains Input Voltage Tap
8. Instructions for Removing Chassis from Cabinet.
9. Chassis Serial Number
10. Alignment Template
11. Pick-up Connection Sockets.