INSTRUCTIONS FOR CHANGING MAINS VOLTAGE INPUT TAP FOR 200 VOLT OPERATION.

The chassis does not have to be removed from the cabinet for this adjustment SWITCH THE RECEIVER OFF AND DISCONNECT THE RECEIVER MAINS LEAD PLUG FROM THE POWER POINT SOCKET.

Remove cabinet back from cabinet, then remove rectifier valve from its socket.

The mains lead wire from the ON/OFF switch which is soldered to the mains terminal strip tap marked 230 - 240V is to be unsoldered from the terminal strip tap, and then resoldered to the terminal strip tap marked 200V.

Refit rectifier valve to its socket and cabinet back to rear of cabinet.

CIRCUIT MODIFICATION.

TO ELIMINATE AUDIO OSCILLATION AT MAX TREBLE POSITION.

A .0022MF paper condenser tol± 20% 1000V DCW part No. H2223 has been added.

The condenser is wired from valve socket pin 6 (plate) of 6BM8 (1) to the center spigot of the socket which is earthed to the chassis.

The condenser is not shown on the printed circuit supplied with this service bulletin.