Television and Radio Service Bulletin

GENERAL MERCHANDISE OFFICE

Insert NOW in
Radio Service Manual
as: Data Sheet No.

KITCHENER

March 15, 1961

RMK 464

HUM MODIFICATION

Some customers may find the hum level on the RMK 464 to be objectionable, particularily where the set is used in a bedroom. The hum may be minimized by repositioning the ground lead of the electrolytic condenser as follows:

- 1. Remove the black lead (ground) of the electrolytic condenser from the tie point on pins two and three of the 12AV6 tube.
- 2. Connect this lead to the B- side of the AC receptacle on the back of the chassis. This is the right terminal on the receptacle when viewing the bottom of the chassis from the back.

This change has been made on current production and existing warehouse stock.

We would suggest that remaining store stock be modified locally. A labour allowance of \$1.00 per unit will be made upon receipt of your debit note listing the serial numbers of the sets modified.

Yours very truly,

Dominion ELECTROHOME Industries Limited

D. Kehn

Supervisor, Field Service

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