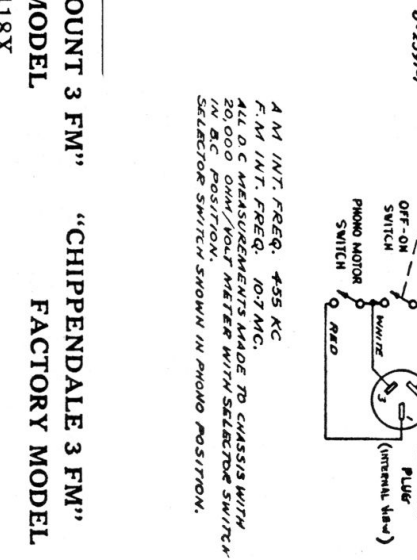


CHASSIS LAYOUT CHART
J-2407-1

NOMINAL SENSITIVITY IN MICROVOLTS FOR 500 MILLIWATTS OUTPUT SIGNAL MODULATED 50% AT 400 C/P.S. (OR F.M. EQUIVALENT TO 0.5 VOLTS A.V.C.) APPLIED TO TUNING SLUGS	6D46 (2nd I.F.) ¹ P.M.	6D46 (1st I.F.) ¹ P.M.	12A17 P.M.	6D46 (L.F.) ¹ P.M.	AM ANT	F.M. ANT.
455 KC.	1000 KC.	10.7 MC.	100 MC.	50,000	1000	30
1.1 MΩ	1.1 MΩ	140	21	30	3	15

(1) MUST BE NON-INDUCTIVE CARBON RESISTOR AS STIPULATED
(2) WIRE WOUND RESISTOR WILL GIVE FALSE RESULTS.



NOTE
To facilitate the removal of the R.F. Chassis follow the procedure as listed:

1. Remove the cabinet back.
2. Withdraw interchassis connecting cables and their cable clamps.
3. Remove Antenna and Ground Terminal strip.
4. Locate and remove two headless woodscrews, which are to be found in slots of drawer slide mechanism.
5. The drawer can now be removed by pulling it from front of cabinet.
6. To replace drawer, push it in on its slides from front of cabinet and replace the two headless screws.

Electrohme

Chippendale 3 FM

Westmount 3 FM

- | | |
|------------------|--------------------|
| "WESTMOUNT 3 FM" | "CHIPPENDALE 3 FM" |
| FACTORY MODEL | FACTORY MODEL |
| PCCF102—418X | PCCF102—438ZX |
| 418ZX | PCCF102—448ZX |
| PCCF102—428X | PCCF102—448ZX |
| 428ZX | PCCF102—458ZX |

AM INT. FREQ. 455 KC.
F.M. INT. FREQ. 10.7 MC.
ALL D.C. MEASUREMENTS MADE TO CHASSIS WITH 20,000 OHM/VOLT METER WITH SELECTOR SWITCH IN B.C. POSITION.
A.C. POWER PLUG POSITION SHOWN IN PHONO POSITION.

Electrohome Chippendale 3FM & Westmount 3FM

ALL D.C. MEASUREMENTS MADE TO CHASSIS WITH
1000 OHM/VOLT METER

J-2382

