

MODEL 22B Phono.
MODEL 6CXW3

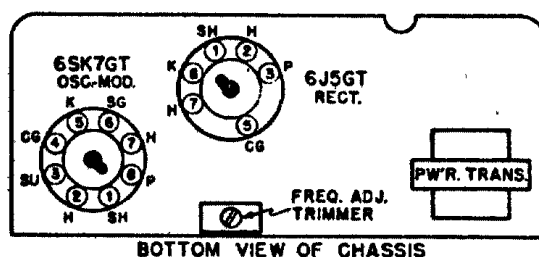


MODEL 22B

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FOR ADDITIONAL DATA
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POINTER AND GANG DRIVE CORD RESTRINGING INSTRUCTIONS

MODEL 60XW3



MODEL 22B

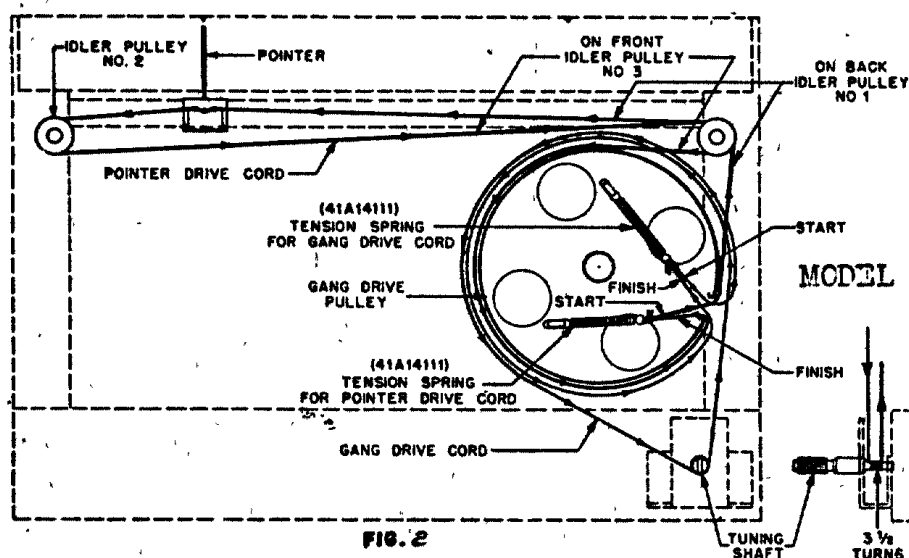


FIG. 2

GANG DRIVE CORD

1. Remove the chassis from cabinet.
 2. Remove broken string.
 3. Turn gang to fully meshed position.
 4. Cut a 35" length of 30 lb. silk fish cord.
 5. Tie one end of cord to tension spring (Part No. 41A14111).
 6. Hook other end of spring to gang drive pulley as shown in Fig. 2.
 7. Pass cord through slot in gang drive pulley and wind, in a counter-clockwise direction, around and down to tuning shaft.

POINTER DRIVE CORD

 1. Remove the chassis from cabinet.
 2. Remove broken string.
 3. Turn gang to fully meshed position.
 4. Cut a 40" length of 30 lb. silk fish cord.
 5. Tie one end of cord to tension spring (Part No. 41A14111).
 6. Hook other end of spring to gang drive pulley as shown in Fig. 2.
 7. Pass cord through slot in gang drive pulley and route cord upward to idler pulley No. 1 (Back pulley).
 8. Route cord in a counter-clockwise direction around idler pulley No. 1 and across chassis to idler pulley No. 2.
 9. Continue in a counter-clockwise direction around idler pulley No. 2 and back across chassis to idler pulley No. 3 (Front Pulley).
 10. Continue in a clockwise direction around idler pulley No. 3 and in a counter-clockwise direction around gang drive pulley to slot.
 11. Pass cord through slot and tie to spring.

NOTE: Before tying cord, adjust length so that spring will exert a light pull on cord.

 12. Replace pointer on cord. To calibrate, tune in a station of known frequency and adjust pointer on cord to indicate station frequency.
 13. Fasten to cord with a drop of shellac.
 14. Place a drop of shellac on cord knot.