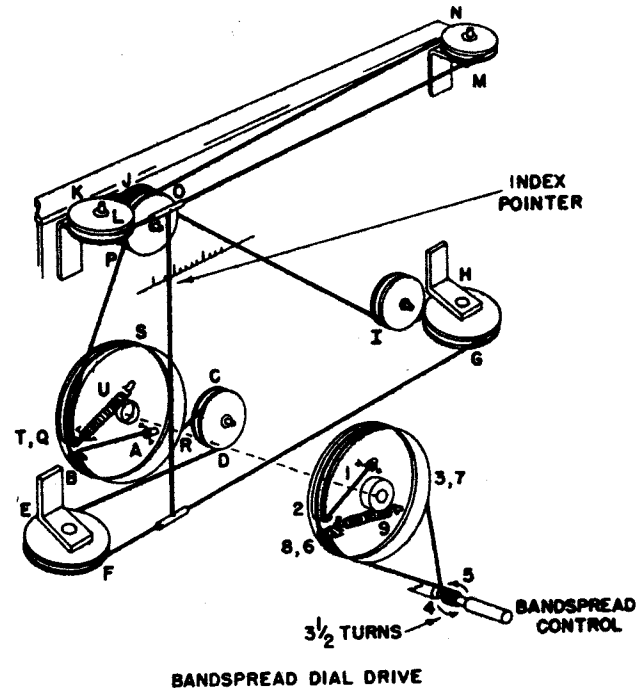
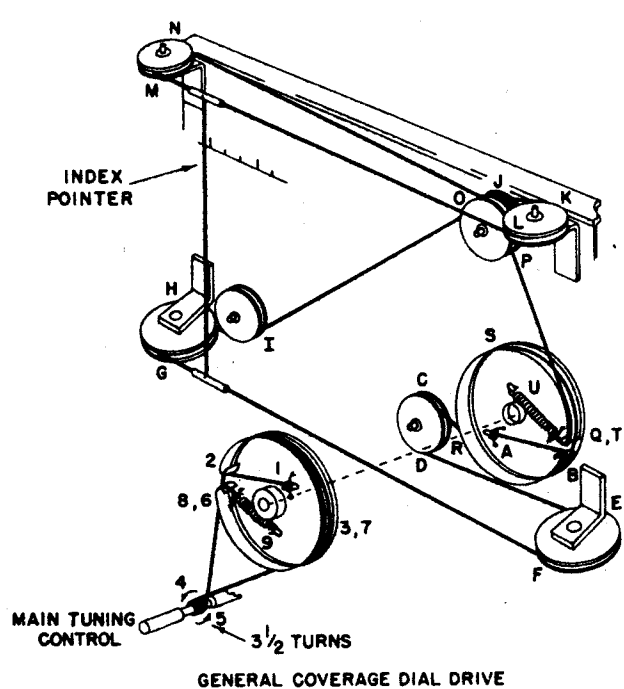


BAND SWITCH (SW1) SHOWN IN BROADCAST (MAXIMUM COUNTERCLOCKWISE POSITION):
 SWITCH SEQUENCE:
 1. BROADCAST
 2. SW1
 3. SW2
 4. SW3
 5. SW4

RECEPTION SWITCH (SW2) SHOWN IN PHONO (MAXIMUM CLOCKWISE POSITION):
 SWITCH SEQUENCE:
 1. PHONO
 2. BROAD XTAL.
 3. BROAD XTAL.
 4. NORM. A.F.
 5. NARROW BAND FM

THE COOPERATION OF THE MANUFACTURER OF THIS RECEIVER MAKES IT POSSIBLE TO BRING YOU THIS SERVICE

IF = 455 KC / 2.075 MC



RESTRINGING DIAL CORD

The dial drive system of the SX-71 consists of four separate spring drives. The two drive shaft string systems are identical; the two pointer drive systems are similar but right and left handed.

(1) **DRIVE SHAFT.** - To restring either one, use a 28 inch length of 30 lb. test dial cord. Tie one end of the cord to position "1" on the drum and follow the stringing sequence "1" to "9" as shown. At position "9" stretch the tension spring and tie the cord securely to the spring. Note that the dial cord is wrapped around the drive shaft three and one half times for proper traction.

(2) **POINTER DRIVE.** - To restring either one, use a 66 inch length of 30 lb. test dial cord. Tie one end of the dial cord to position "A" and follow the stringing sequence "A" to "U" as shown. At position "U" stretch the tension spring and tie the cord securely to the spring. Two small pieces of spaghetti tubing approximately one half inch long should be threaded on the cord, as shown, to provide a suitable purchase for the dial pointer. With the pointer drive, pulleys positioned as shown on the diagram, the tuning capacitor should be entirely closed. The pointer may now be fastened to the cord and aligned with the 0 position on the logging scale and the index marks on the dial scales. The ends of the pointer should be carefully crimped around the spaghetti tubing and cemented fast.