

## PREFACE

The restringing of a dial cord is a tedious job even when the stringing arrangement is quite simple. On the more complicated ones it is almost impossible to restring the cord without a diagram showing how the cord is strung between the shafts and pulleys. Even the exact number of turns around each shaft must be known in order to be assured that proper operation free of binds or slippage will be obtained.

Realizing the need for this type of data we have prepared this manual which is the third of the DIAL CORD STRINGING GUIDE series. The increased usage of dial cords in television receivers indicated that coverage of this type of equipment was warranted; therefore, we have included dial-stringing data on television receivers in this manual.

The index lists all receivers which were presented in the first two manuals of this series as well as those covered in this manual. Thus, it is necessary to look in only one place to determine the diagram number which pertains to the receiver being serviced. The diagrams presented in this manual are consecutively numbered, the first one being the next consecutive number after the last number in the preceding manual in the series. This prevents any possible confusion which might result from consulting a diagram in the wrong manual.

The acceptance of the first two manuals in this series has proved the value of this practical, easy-to-use data. Obtain a copy for your workbench to make your DIAL CORD STRINGING GUIDE series complete. A copy for your tool kit will be a real time saver, too.

Havan W. Sama

## PROPERTIES OF DIAL DRIVE CORD

When it becomes necessary to replace a dial cord, this should be done with a cord especially developed for the purpose. Replacement should not be made with fish line, string or thread. The cost of the proper cord is a minor part of the repair job which is mainly labor.

In order to give satisfactory service for a long period of time, a drive cord must have the following mechanical properties:

- 1. Sufficient breaking strength.
- 2. Minimum elongation (stretch).
- 3. High resistance to abrasion.
- 4. High coefficient of friction.
- 5. Ability to withstand flexing.

The breaking strength should not be less than 20 pounds in a straight pull test and not less than 12 to 15 pounds when knotted. This allows tying and installing without danger of breaking. A higher tensile strength is of little advantage, as the normal operating tension on the cord, if properly installed, is seldom greater than one pound.

A good dial drive cord should have a minimum elongation or stretch. Standard specifications of leading receiver manufacturers permit less than 1/4" per foot elongation in 48 hours with an applied pull of 5 pounds. Substitute materials such as fish line often used in repair work will not meet this or some of the other requirements.

A dial cord is subject to friction whenever the set is tuned and must therefore possess reasonable resistance to abrasion. Nylon outer braiding performs excellently in this respect and many cords are now made using this material.

A very important property for a dial drive cord is that it have a relatively high coefficient of friction. This requires that the cord should not become smooth or slick during use. The type of thread used for the outer braid, the diameter of the individual strands and the method of braiding, determine its performance and life in this respect.

Small diameter drive shafts and pulleys subject the cord to continual flexing as the set is tuned. Choice of core and braid material determine the flexibility. The cord is chemically impregnated after manufacture to improve its flexibility and keep it soft during life.

At present, various materials are used in the manufacture of cords to meet the foregoing requirements. Most common of these are nylon, silk, linen and fibreglas. Nylon and silk are suitable for outer braid material while linen, fibreglas or special low-stretch nylon are employed for cores.

## GENERAL NOTES ON RE-STRINGING DIAL DRIVE SYSTEMS

It would appear from an inspection of the diagrams of this book that the designers have vied with each other to display their ingenuity in devising intricate and novel arrangements. This situation requires that any instructions which might be given here cannot be specific but must be of a general nature.

There are a number of considerations which apply to all drive cord systems and it is suggested that the following points be used as a check list to assure rapid and satisfactory dial cord replacement.

1. Study the diagram given in this guide and the receiver itself to determine the proper end of rotation of the large pulley on the tuning system,

and the position and direction of travel of the pointer, from which to start the stringing procedure. If the stringing indicated does not seem to exactly fit the case in point, it would be wise to study the diagrams of other receivers of the same manufacturer. In the interest of covering as many models as possible in this book, similar diagrams have been combined and consolidated where such combinations will still show the correct method of stringing. In these cases the position and proportion of the various parts of the system may have been altered slightly to produce a universal diagram.

- 2. All pulleys, drive shafts, tuning mechanisms and sliding indicators should be checked to determine that they rotate or slide freely and have no tendency to bind. All points should be lubricated sparingly. Special light dial oil as provided by the dial accessory manufacturers should be used. Care should be taken to see that none of the lubricant is left on the cord.
- 3. Before actually stringing the cord around the parts of the system determination should be made that all pulleys and slides are in such position that there will be no sharp bends in the cord and that parts are not subjected to side friction during operation.
- 4. It is wise to next examine the tension spring or springs. If these show any indication of having had turns removed or of having been permanently stretched, they should be replaced. The new spring should be of the same shape, size and length as the original. The manufacturers of dial accessories provide assortments of springs for this purpose.
- 5. If it is necessary to cut the cord to length before stringing and the old cord is not available as a guide, be sure to cut enough cord to allow as-

sembly including the tying of knots of the proper size. Since material is relatively inexpensive it is better to have a few inches of waste than to be forced to perform the operation over again.

- 6. If a number of holes for the fastening of the tension spring have been provided, the spring should be positioned in one of the inner holes. This will allow later adjustment to increase the tension if required.
- 7. After stringing, the tension should be checked to determine whether it is sufficient for reliable, proper operation. Be certain that the tension has not been made too great. In no case should the cord be as tight as a violin string. A cord which is too tight will place undue strain on all parts and will prevent the set from tuning easily.
- 8. The tuning system should be rapidly operated from one end to the other to make certain that no binding is present. At the same time a check should be made that there is no tendency for the cord to climb out of idler pulleys or jam at the end of motion on the drive shaft.
- 9. Before replacing the set in the cabinet a drop of cement should be placed on the point of fastening of the pointer or indicator and also on the knots of the cord where it is fastened to the tension spring or to the tuning drive pulley, as the case may be. This will prevent any subsequent tendency for the knot to become loose.

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4-A-17 4-A-20				300. 900TV,910TV,				17C105, 17C107, 17C108, 17C109,		
4-A-21		1	. 22	1000TV. 1001TV		Ž	732	170112, 170114.		
4-A-21X 4-A-22				1100TVP, 1110TVP 1200TVP, 1210TVP	<u>.</u>			17T1, 17T2, 17T3 17T4, 17T5, 17T6		•
4-A-22X		1	. 24	12001742, 12101742		*****	1134	1714, 1715, 1716	. 1574	
4-A-23		1	. 25	general elect	RIC			20		121
4-A-24 4-A-25				G61			107	<b>354</b> 0		
4-A-26		2	. 717	G64 G65		1	. 200	41,42,43,44,45.		2 75
4-A-27		2	718	G66, G68, G69,		1	197	50		1 21
4-A-31 4-A-37		1	. 28	G75	******	1	107	100, 101 102, 102W	•••••	2 75
4-A-41		2	.719	G85		1	198	103 105		1 21
4-A-42		2	. 644	GRR		1	197	108		1 22
4-A-60 4-A-61	• • • • • • • •	2	720	G95		1	198	107, 107W	3	
4-A-66		3	1200	GDE-73		1	204	115W		2, 73
4-A-71		2	722	GE-52		1	206	110		2 75
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4-B-61				H638, H640	• • • • • • •	1	203	210, 211, 212 218, 218"H"	********	3
4-B-62, 4-B-67 4-C-3, 4-C-6		1	. 36	H736		1	209	219, 220, 221,		1
4-C-16.4-C-17		3	1205	HE74, HE74L		1	204	219, 220, 221 226		312
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13-G-33		3	1209	НJ119		1	203	303. 304.	••••••	12
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87400-4, -5, -7.		1	. 33	HJ908B		1, , ,	203	325, 327		1 22
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FREED EISEMAN				J718, J728				414	1576	
46		1	. 193	J805, J808, J809,			A11	414F		
GAMBLE SKOGM	O / 1100 S	las Coron	adol	J818, J828 J1106, J1108	• • • • • • • •	1	211	415F	1577	
GAMBLE SKOGM	O (MISO S	SEE COLOR	iauoj	JE81		1	213	416	1576	
C4B15, C4B16		1	48	JE101 JE107		1	215	416F	1577	
C5D14		1	40	JE810 L600, L601, L610,	• • • • • • •	1	213	417	1578	. 12
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15C6B			190	L631, L642, L643.		1	712	502		27
864		. 1	80	L650, L651, L652.	• • • • • • •	1	214	535 546, 547, 548,549		
REAL PROPERTY.		1	182	L660		1	214	551, 552	1581	-
4139		1	183	1.663. L673. L674.		1	212	551,552 600		312
4132,			46	. LF115, LF116		1	216	601,603,604 605,606,607,608	1809	3:12
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4132,		1,	., 20	LFC1118, LFC112	<b>ت</b> ,	1	216			
4132		1		LFC1228 X115 X125 X145.	•••••	1	220	610,611	1583	
4132 4164 4956 GAROD		. 1 . 2	724	LFC1228 X115, X125, X145. X225A, X225V	•••••	1	220	610,611 614 650	1583 1584	. 5,12
4132		2	724	LFC1228 X115, X125, X145. X225A, X225V 10C101, 10C102,	• • • • • • • •	t::::	220	610, 611 614	1583 1584	
4132		2	724 192 725	LFC1228 X115, X125, X145. X225A, X225V 10C101, 10C102,	• • • • • • • •	t::::	220	610,611 614 650 741 752,753	1583 1584 1585	. S12
4132		2 1 2 2	724 192 725 726	LFC1228		i	220	610, 611. 614. 650. 741. 752, 753.	1583 1584 1585	. S12
4132		2 1 2 2 1	724 192 725 726 189	LFC1228. X115, X125, X145. X225A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6. 12C101, 12C102, 12C105.		i	220	610, 611. 614. 650. 741. 752, 753. 754. 755.	1583 1584 1585 1586	312 312 312
4132		2 1 2 2 1 1	724 192 725 726 189 194 727	LFC1228. X115, X125, X145. X255A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6. 12C101, 12C102, 12C105. 12C107, 12C107B, 12C108, 12C108B,		3	. 220	610, 611. 614. 650. 741. 752, 753. 754. 757. 800A, B, C, D. 805, 806, 807, 809.	1583 1584 1585	312 312 312 312
4132		2 1 2 2 1 2 2	724 192 725 726 189 194 727 728	LFC1228. X115, X125, X145. X225A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6. 12C101, 12C102, 12C105. 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C109B,		3	220 212 .1216 .1216	610, 611. 614. 650. 741. 752, 753. 754. 755. 757. 800A,73, C, D. 805, 806, 807, 809	1583 . 1584 . 1585 . 1586	312 312 312 312
4132		2 1 2 2 1 2 2	724 192 725 726 189 194 727 728 726	LFC1228. X115, X125, X145. X225A, X225V 10C101, 10C102, 10T1, 10T4, 10T5, 10T6 12C101, 12C102, 12C105 12C106, 12C107B, 12C108, 12C108B, 12C109, 12C109B, 12C109, 12C109B, 12C109, 12C109B,		3	220 212 .1216 .1216	610, 611. 614. 650. 741. 752, 753. 754. 755. 755. 800A, B, C, D. 805, 806, 807,809	1583 1584 1585 1586 1587	312 312 312 312
4132. 4164. 4956. GAROD  5A-1. 5A-2. 5A-3. 5A-4. 5AP1-Y. 5D, 5D-2. 5D-3, 5D-3A. 5D-4, 5D-5. 5RC-1. 6A-2. 6A1.1.		1 1 2 1 2 2 2	724 192 725 726 189 194 727 726 726	LFC1228		3 3	. 220 . 212 . 1216 . 1216 . 1211 . 1210	610, 611. 614. 650. 741. 752, 753. 754. 755. 755. 800A, B, C, D. 805, 806, 807,809	1583 1584 1585 1586 1587	312 312 312 312 312
4132 4164 4956 GAROD  5Å-1 5A-2 5A-3 5A-4 5AP1-Y 5D, 5D-2 5D-3, 5D-3A 5D-4, 5D-5 6A-2 6AU-1 6BU-1A		2 2 2 1 2 2 2	724 192 725 726 189 194 727 728 726 724 82	LFC1228. X115, X125, X145. X125, X125, X145. X225A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 12C101, 12C102, 12C105, 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C109B, 12T1. 12T3, 12T3B, 12T4 12T4B. 14C102, 14C103.		3 3 3 3	. 1210 . 1210 . 1210 . 1211 . 1211 . 1211 . 1211	610, 611. 614. 650. 741. 752, 753. 754. 755. 757. 800A,78, C, D 805, 806, 807, 809 810. 814 (Fihe Tuning	1583 1584 1585 1586 1586	3. 12 3. 12 3. 12 3. 12 3. 12 3. 13
4132		2 2 2 1 2 2 2	724 192 725 726 189 194 727 728 726 724 82	LFC1228. X115, X125, X145. X225A, X225Y, X245. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6. 12C101, 12C102, 12C108, 12C108, 12C108B, 12C109, 12C108B, 12C109, 12C109B, 12T1. 12T3, 12T3B, 12T4 12T4B. 14C102, 14C103.		3 3 3 3	. 1210 . 1210 . 1210 . 1211 . 1210 . 1211 . 1211 . 1211	610, 611. 614. 650. 741. 752, 753. 754. 755. 757. 800A,78, C, D 805, 806, 807, 809 810. 814 (Fihe Tuning	1583 1584 1585 1586 1586	3. 12 3. 12 3. 12 3. 12 3. 12 3. 13
4132		2 2 2 1 2 2 2 2 2	724 192 725 189 194 727 726 726 724 195	LFC1228. X115, X125, X145. X125A, X25V. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6. 12C101, 12C102, 12C105. 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C109B, 12T1. 12T3, 12T3B, 12T4 14C102, 14C103. 14T2, 14T3.		3 3 3 3	. 1210 . 1210 . 1210 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211	610, 611. 614. 650. 741. 752, 753. 754. 755. 757. 800A, B, C, D. 805, 806, 807, 809 810. 811. 814 (Fine Tuning 814 (Focus Contraire	1583 1584 1585 1586	5. 12 5. 12 5. 12 5. 12 6. 12 7. 12 8.
4132. 4164. 4956. GAROD 5A-1. 5A-2. 5A-3. 5A-4. 5A-5. 5D-3, 5D-2. 5D-3, 5D-3A. 5D-4, 5D-5. 5RC-1. 6A-2. 6AU-1. 6BU-1A. 6DPS, 6DPS-A. 10TZ, 10TZ1, 10TZ1, 10TZ2, 10TZ3, 10TZ4, 10TZ5.		2 2 2 1 2 2 2 2 2	724 192 725 189 194 727 728 728 724 195 196	LFC1228. X115, X125, X145. X125, X125, X145. X225A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 12C101, 12C102, 12C105, 12C108B, 12C108, 12C108B, 12C109, 12C109B, 12T1 12T3, 12T3B, 12T4 12T4B. 14C102, 14C103. 14T2, 14T3 16C103.		3 3 3 3 3	.1210 .1210 .1210 .1211 .1210 .1211 .1211 .1211 .1211 .1211	610, 611. 614. 650. 741. 752, 753. 754. 757. 800A,73, C, D 805, 806, 807, 809 810. 814. 814 (Fine Tuning 814 (Focus Contr 817. 821.	1583 1584 	5. 12 3. 12 3. 12 3. 12 3. 12 3. 12 4. 12 5. 12 5. 12 8. 12 8. 12 8. 12 8. 12
4132 4164 4956  GAROD  5A-1 5A-2 5A-3 5A-4 5D,5D-2 5D-3,5D-3A 5D-4,5D-5 6A-2 6A-2 6AU-1 6BU-1A 6DPS,6DPS-A 10TZ,10TZ1,10TZ2,10TZ5		2 2 2 1 2 2 2 2 2	724 192 725 189 194 727 728 728 724 195 196	LFC1228. X115, X125, X145. X125A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6 12C101, 12C102, 12C105 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C108B, 12C109, 12C109B, 12T1, 12T3, 12T3B, 12T4 12T4B. 14C102, 14C103. 14T2, 14T3. 16C103. 16C110, 16C111. 16C113.		3 3 3 3 3 3 3	. 220 . 212 . 1210 . 1210 . 1211 . 1210 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211	610, 611. 614. 650. 741. 752, 753. 754. 755. 757. 800A, B, C, D. 805, 806, 807, 809 810. 811. 814 (Fine Tuning 814 (Focus Contraire	1583 1584 	5. 12 5. 12 5. 12 7. 12 7. 12 7. 12 8.
4132. 4164. 4956. GAROD 5A-1. 5A-2. 5A-3. 5A-4. 5A-5. 5D-3, 5D-2. 5D-3, 5D-3A. 5D-4, 5D-5. 5RC-1. 6A-2. 6AU-1. 6BU-1A. 6DPS, 6DPS-A. 10TZ, 10TZ1, 10TZ1, 10TZ2, 10TZ3, 10TZ4, 10TZ5.		2 2 2 1 2 2 2 2 2	724 192 725 189 194 727 728 728 724 195 196	LFC1228. X115, X125, X145 X125A, X25V . 10C101, 10C102, 10T1, 10T4, 10T5, 10T6 . 12C101, 12C102, 12C105 . 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C108B, 12C109, 12C109B, 12T1 . 12T3, 12T3B, 12T4 12T4B 14C102, 14C103 . 14T2, 14T3 . 16C103 . 16C110, 16C111 . 16C115 . 16C115 .		3 3 3 3 3 3 3	. 220 . 212 . 1210 . 1210 . 1211 . 1210 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211	610, 611. 614. 650. 741. 752, 753. 754. 755. 757. 800A, B, C, D 805, 806, 807, 809 810. 811. 814 (Fine Tuning 814 (Focus Contr 817. 821. 830, 835, 840.	1583 1584 	5. 12 3. 12 3. 12 3. 12 3. 12 3. 12 4. 12 5. 12 5. 12 8. 12 8. 12 8. 12 8. 12
4132 4164 4956 GAROD  5A-1 5A-2 5A-3 5A-4 5D-3, 5D-3 5D-4, 5D-5 5RC-1 6A-2 6AU-1 6BU-1A 6BU-1A 6DPS, 6DPS-A 10TZ, 10TZ1, 10TZ2, 10TZ3, 10TZ4, 10TZ5 11FMP 12TZ, 12TZ1,		2 2 2 1 2 2 2 2 2	724 192 725 726 194 727 728 724 82 196 196	LFC1228. X115, X125, X145. X125A, X225V. 10C101, 10C102, 10T1, 10T4, 10T5, 10T6 12C101, 12C102, 12C105 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C108B, 12C109, 12C109B, 12T1, 12T3, 12T3B, 12T4 12T4B. 14C102, 14C103. 14T2, 14T3. 16C103. 16C110, 16C111. 16C113.		3 3 3 3 3 3 3	. 220 . 212 . 1210 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211 . 1211	610, 611. 614. 650. 741. 752, 753. 754. 757. 800A,73, C, D 805, 806, 807, 809 810. 814. 814 (Fine Tuning 814 (Focus Contr 817. 821.	1583 1584 	5. 12 5. 12 5. 12 7. 12 7. 12 8.

Name & Model	Vol. 4 Diag.	Previous Vol.	Diag.	Name & Model	Vol. 4 Diag.	Previous Vol.		Name & Model	Vol. 4 Dizg.	Previous Vol.	s Vola. Diag.
or Chassis No.	No.	No.	No.	or Chassis No.	No.	No.		or Chassis No.	No.	No.	No.
GENERAL TELEV			est.	HALLICRAFTERS	3 (Continu	ied)		HOWARD (Continu	ed)		-
1A5, 2A5, 3A5, 5A5			•	5R10		3	236	810		1	247
9A5	•••••	L	. 73	5R10A	1507			865,868	******	i	255.
14A4F		1	. 974 	DR39, A, 5R31, A,				901A-E, -H, -I,			
15A5, 17A5, 19A5,	• • • • • • •	******	. u	5R30, A, 5R31, A, 5R32, A, 5R33, A, 5R34, A	.1598			-M, -P, -W	• • • • • • •	1	73
ALAN, ALANOU,				onoo, ono1, ono2.	. 7288			909M		2	771
23A6	• • • • • • •	1	. 73	8R40, 8R40C	. 1599			920	••••••	1	73
4B5 5B5G, 5B5Y	•••••	2	. 574 . 748	400, 406, 409, 410, 411, 412		•	277				
9B6P		<b>2</b>	. 574	680,681		3 1	011 1237	HUDSON			
24B6, 25B5				690		3 1	1237	DB39,		1	256
/317 WHY T A				715, A, 716		3	1237	DB40		1	252
GILȚILLAN				730, 731				BA39		1	256
56A, 56B, 56BC-1,	N 9			\$10A, 811, 815,	••••••	*******	LAJT	8A40	• • • • • • •	1	<b>252</b>
ESDOD SEO SED				818, 820, 822				JACKSON			
56E		I	. 73 EEE	860,861		3	1238	150 450		_	
58M, 58W		11	. 555 . <b>22</b> 9	870, 671 880		3	1238 1238	150, 153		31	239
66B		1:	, 73	1005, 1006, 1015,	*******			254 255	1604		
66D, 66DM		1	229	1016, 1017, 1018,				350		3, 1	240
66P,66PM		1	231	1019	. 1600		r				
68F		2	747	1025 17811-H, 17816.	. 1001			JEFFERSON TRAV	18		
86C.86P.86U		2	. 748	17817, 17824-A,				MR-2B, MR-3		1	251
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GLOBE				17931, 17932, 17933, 17934	1809			JEWEL		•	
				20823C	. 1602		,	500A, B, C, 501A,			
5BP1		1	233	20990, 209905,		1		B, C, 502A, B, C,			
6AP1	• • • • • •	1	, 228	20994	. 1601			503A, B, C, 504A,			
6D1 6Pi	• • • • • • • • • • • • • • • • • • • •	1,,,,,,	272 272	21923, 21928, 21940, 21980	1800			B, C, 505A, B, C			
6U1		1	, 232	-1870, £1800	. 1002			960,960U,961 5020,5020U	• • • • • • •	31	241
7CP1		2	614	Chassis				50570		3 1	243
62C		1	237	A1100D				2	• • • •		
456 457	••••••	2,.	750 580	Z1000D	. 1600	•		KAPPLER			
500		2	751	HARVEY-WELLS				102T		•	nna
517		2	752							4	1.14
551		1	. 11	ATR-3-6				KARADIO			
-552	• • • • • • •	3	. 753 . 118	ATR-3-12	• • • • • • • •	2	765	1574		_	
	• • • • • • •		, vit	HOFFMAN				1276	• • • • • • •	31	<b>244</b>
Gon-set			-					KNIGHT			
10-11 (Meter Con-				A-200		1	239			_	
verter)		2	680	A-202 A-300		I	240	4D-450	• • • • • •	2	633
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00 E00 00 F04				A-501		1	241	5A-190		1	11
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92-525, 92-526, 92-527, 92-528	1588			B-1000		1	251 12	5B-175, 5B-176 5B-185	*****	2	779 10
GRANTLINE				C-501		2	766	5C-290		2	573
· · · · · · · · · · · · · · · · · · ·				C-502		2	767	5D-250, 5D-251		2	570
500,501				C-503		2	766	5D-455		2	572
501-7				C-506, C-507		2	107 768	5F-565		Z	574
508-7		Z	755 758	C-511		2	766	5K715			
605,606 (Series A)		1	92	C-512		2	767	6A-122		1	254
651		1	. 15	C-513		2	766	6A-127		1	261
5610		2	757	C-514		2	767	6A-195 6B-122	3	1	16 254
6547	• • • • • • •	1	. 15		• • • • • • • • • • • • • • • • • • • •			6B-127		1	261 '
HALLICRAFTERS				Chassis				6C-225		2	578
CA-2, CA-2A, CA-4,		2	750	102		1	6.0	6D-225,6D-226	•••••	2	578
8-38,		1	235	103				6D-235			
8-38B		a1	230	1088T		1,	241	6G-400			
8-38C (Run 2)	1589	4	224	1108		1	238	6H-580		3 1	245
8-40. 8-40A		2	759	114		1.	18 240	7B-220	~ • • • • •	2	754
8-40B		š,i	231	123		2	767	7D-405	*****	1	774 <b>1</b> 58
S-41B, S-41G,								8D-340		2	545
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295Z1,B	62391	LCS322C37	6239	ı	652.5X5	5	
		LCS322C39	6 239		652.8TF1	5	
Model		LHA21F32			738.5400, UL	5	
CA21 E2		LHA21F33			782.FM-99-AC	5,	1822
CA21 E2C		LHA21F34					
CA21 E3		LS23B6,N			AIRLINE		
CA21E8		PA14D11			0.001 40.15 : = 0		
CA21E8C		PA14D12			GEN-2645A,B,C,		0.000
CA21 E7	72425	PA14D13			GEN-2646A,B,C		
CA21 E7C		PA17D21			GEN-2653A	٠	40 Z0 °
CA21 E12	72425	PA17D22			GSE-1607A	5	1899
CA21 E12C	72411	PA17D23			GSE-1625A.		1023
CA21 E13		PA17D24	7 241	7	GSE-1626A	6	2235
CA21 E13C		STR24M81, STR24M82,		- 1	GSL-1079A	đ	
CA21 E14	7.,,.2425	STR24M83			GSL-1581A,		
CA21 E14C		STR24M92, STR24M97	8273	3*	GSL-1582A	5	1824
CA21E16		TA18A11,			GTM-1638A,B,C	7	
CA21 E16C		TA18A12, TA18A13	6 240	.	GTM-1639A,B,C	7	2475
CA21E17		TAZIEI			GTM-1653A,	_	
CA21 E22		TA21EIC			GTM-1654A		
CA21 E22C	7.,,,2411	TA21E2	7 2425		WG-1572C		
CA21 E23	7 2425	TA21 E2C			WG-1635A,	<b></b>	1040
CA21 E23C	7 2411	l	7 242		WG-1636A	6	2174
CA21 E24		TA21E3C	72411		WG-1637A		
CA21 E24C	7 2411	TA21 E21			WG-2602A,B,		
CA21F42		TA21 E21 C			WG-2603A,B	6	2176
CA21F43	7 2425 7 2425	TAZIEZIE	7 2411		WG-2618A,B,	_	
CA21F46		TA21 E22	72425			6	2176
CA322C16.	2420	TA21E22E	72411	- I	WG-2638A,		44.24
CA322C17	6 2391	TA21 E23	7 2425		WG-2639A WG-2673A, WG-2674A	<b>6</b>	
CA322C26.		TA21E23C				B B	
CA322C27	62391	TA21E23E			WG-3503A,B	B	
	* 4:	anifice Coverage in this Volum			· -y		

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	Name& Model or Chassis No.	Vol. No.	Diag. No.	Name & Model or Chassis No.	Val. No.	Diag. No.	Name & Model or Chassis No.	Vol. Na.	Diag. No.
	AIRLINE (cont'd)			ANDREA (cont'd)			ASTATIC		
	WG-5063A	7	2520	CRP-24W	7	2492	CB-1		
	WG-5173A	7	2520	T-VN21	6	2361	ATR		
	25GHM-1073A	5	1826	2C-VN21	7	2492	TR1279-6V,-12V		
	35BR-1558A, 35BR-1559A	5	1827	101X			1279-6V,-12V	8	. 2746*
	35BR-3158A, 35BR-3167A,			ARVIN			AUTOMATIC	a	9795 A.
	35BR-3168A, 35BR-3169A			15-550KB-UHF	-		CL-75	8	2790*
	35BR-6796A		1829 1830	21-550KBU,KMU			CL-100		
	35GHM-1073,C			21-552KBU,KMU	5		CU-39		
	35GHM-1074A			21-553TBU,TMU	5		DM-132		
	35GSL-2770A			581TFM			F-152		
	35WG-1573B			651T			PM-236		
	35WG-3171A,B			758T			MM-430		
	35WG~3173,A,B			760T			N-638, N-639		
	35WG-3175A			780TFM			NA-749		
	35WG-3177A		1834	857T			R-54,B		
	35WG-3179A			858T,859T	5	. 1851	RT-7B		
	45BR-3186A			955T,956T		2163	TR-12		
	61-6787			956T1			UN-40	8	2747*
	61-6792			957T			BELL SOUND		
	61-6793			958T			BELL SOUND		
	61-6795			2563,2564			PA-3715-B,		
	61-12601			2585			PA-3725-B,		
				3582			PA-3750-B	5	1859
	ALLIED RADIO (See Knight	)		3586			2210		1860
				3588		2564	2255		
	ALLSTATE			5561			2520		
	5098, 5099	7 :	9579	5578	6,	2409	3070		
	6225	8		7276CB-UHF, 7279CM-UHF	5	1069	3715-B		
	6256			9210CB-UHF,	J	1002	3725-B		
	6240			9210CM-UHF	5	1852	3750-В	5	1859
	6264, 6266			9211TB-UHF	5	1853			
	6284			9212CFP-UHF,			BLAUPUNKT		
	6286-4, 6287-4			9212MEA-UHF	5	1852	Americano	7	9512
	••••	0	1071	9213TM-UHF, 9215CM-UHF	5	1050	Arizona		
•	Chassis			9216CB-UHF			Arizona 57		
	528.6264,			9218CB-UHF.		1002	Arkansas		
	528.6266			9218CM-UHF	5	1852	Barcelona	7	2513
	528.6284	5	1839	9219CM-UHF	5	1852	Elvira		
	528.6286-4, 528.6287-4	51	RAG.	9240CB-UHF,	_		Granada 2330	7	
	528.55040,	<b>v</b>	.010	9240CM-UHF 9245CM-UHF	5	1852	Hawailan	7	2513
	528.55041	8 3	2651*	9577			Jewel		
	528,62400			9598			Kongo		
	528,63300	5 1	1841		0.11.		Monaco		
	ALTEC LANGUE			Chassis			Rio		
	ALTEC LANSING			RE-323			Sultan 2320		
	304A	6 2	2216	RE-333				••••	
	305A	7	2568	RE-342			BLONDER-TONGUE		
	306A			RE-350			l	_	
	307A	8 2	2622*	RE-374			BTU-2		
	AMC			RE-378	5	1850	R-98		
				RE-392			1-00	0	2010
	20CD2B, 20C2B,			RE-393			BOGEN		
	20T2B, 21CD2A, 21C2A	5	2005	TE-340,-1,-2			AM91	g	2678+
	21C2A	3	2007	TE-362			FM50		
	AMERICAN MOTORS			TE-363,-1,-2,-3			FM51	8	2675*
				TE-373			FM400A		
	8990377 (6MIR)			TE-395,-1			R300		
	8990455 (7MIR)	6	2240	1,40300			R660		
				1.40400			R701		
	A.M.I. (Automatic Musical I	nstrumen	ıts)	1.40600		2325	R710		
				1.40800			R755	5	1894
	PBA (Mark I)	6	2334	1.41700			R765		
				1.42400			R775		
	AMPEX			1.44700			RB115		
	žon.			1.44800			RR29,W		
	502	8	2642*	1.45000	7		RR501	6	
	ANDREA			1.45200	7	2564	RR550		
				1.47700	8	2754*	ST-662	8	2710*
	Chassis	_					Т661		
	C-VN21						UCT		
							UCT-1	ə	TARR

Name & Model or Chassis No.		Diag. No.	Name & Model or Chassis No.	Vol. No.	Diag. No.	Name & Model or Chassis No.	Vol. Na.	Diag. No.
BRAUN			CAPEHART (cont'd)		1	CHALLENGER (cont'd)		
HM2, HM3	6, , , . 2	2375	CT-131, CT-134	5	. 1875	TC-100	8	2682*
MM4D	7	2465 2465	CAPITOL	J	. 1010	CHANNEL MASTER	0.,,	2120
MS3	6 2	2375	954,954C	8	. 2772*	6512,6514	8	. 2755*
Chassis RC-62	7,	2465	CAVALIER 6A2	5	. 1876	CT-100	7	, 2557
BROOKS LABORATORIES,	INC.		CBS-COLUMBIA			CHEVROLET		
ST-10A			C220	6	. 2271	986669	5,	. 1879
BROWNING			C240	6	. 2263	987088	6	2345
L-300	6	2186	U3C633			CHRYSLER (See Mapar)		
RJ-42	5	1866	U3C636	6	. 2263	COLUMBIA RECORDS		
RJ-49 (AM)	5	1867	U3T615,U3T616 U3T621,U3T622, U3T623,U3T624			340	7	. 2522
RV-32	5	1869	U22C05	6	. 2164	517-S-1	6	. 2326
BULOVA 100, 110	R	ንየፍተ	U22T09,B,EB	6,	. 2164	583	7 7	. 2479 . 2493
300 Series			U22TK301	6	. 2187	650		
CAPEHART			U23CS013, U23CS014			710	7	2522
C-14	5	1871	U23T15,U23T19 (Ch. 922-7)	6	. 2164	866	7	. 2522
RP-153	5	1873	U23TK001, U23TK002, U23TK003,			944	7	. 2522
T-54	5	1874	U23TK004 U23TS005,	6	. 2187	CONTINENTAL SW-7	٥	. 2748*
M-1,MS-1,S-1 1T174-1 2T214B-1,NS-1,	5		U23TS006, U23TS007, U23TS008	б	2187	TR-215	8	
D-1,MD-1,MS-1, M-1,S-1			6K321U,6K322U 6K327U,6K328U	6 6	. 2363 . 2263	CORONADO		
2T214-1			6T301U	6	. 2263	RA1-9243A,B, RA1-9244A,B,		
5C214B-1,D-1, MD-1,M-1 5C214-1			7K329U,7K330U			RA1-9245A,B, RA1-9246A,B	6	. 2176
7H214B-1,D-1, M-1	. 5	1875	7K334U	6,	. 2278	RA1-9262A, RA1-9263A, RA1-9264A RA33-9856D		
7H214-1	. 5	1875	7T309U, 7T310U 22CK009,22CK010 22CX1,22CX2,			RA44-8340A, RA44-8341A		
11F244B-1,M-1	. 5	1875	22CX3,22CX4			RA48-8158A	7	. 2437
11RP-125F	. 5 . 5	1875	22TK301	6	. 2187	RA48-8342A	6	. 2320
14W214-1			22TX1,22TX2 23CK011,23CK012	6	. 2187	35RA4-43-9856A 35RA37-43-8355 35TV2-43-9023A	5	. 1884
MD-1			23CS013,23CS014 23TK001,23TK002, 23TK003.	6	. 2187	35TV2-43-9050A	5	. 1835 . 1835
M-1,MS-1,S-1 16T244-1	. 5	1875	23TK004	6	. <b>2</b> 187	45RA1-43-7666A 45TV2-43-9023B 45TV2-43-9061B	5.,,	. 1834
17RPQ155F	. 5	1875	23TS007, 23TS008	6	. 2187	45TV2-43-9064A	5	. 1834
19C214M-1,MD-1 19K75 21T214ES+1	. 6	2229	Chassis	R	9971	45TV13-43-9081A	. 5	. 1886
22K75	. 6 . 5	2229 1875	636	6	. 2271	CRAFTSMEN C900	. 5	. 1887
88P66BNL	. 6	2257	921-11,-13,-21 922-7	6	. 2164 . 2164	C1000		
CR-85			1601,1602	6	. 2187	CP-19	. 6	. 2354 . 2292 . 2295
CR-147	. 5 . 6	1872 2140	2002	6,	. 2263	CT-4	. 6	. 2354
CR-204	. 5	1875	3012			CROSLEY		
CT-123,CT-124 CT-127,CT-129	. 5,	1875	CHALLENGER RC412	. 8,	. 2739*	BC-13B,M,BC- 15M	6	. 2323

Name & Model or Chassis No.	Vol. No.	Diag. No.	Name & Model or Chassis No.	Vol. No.	Diag <u>.</u> No.	Name & Model or Chassis No.	Vol. No.	Dieg. No.
CROSLEY (cont'd)			CROSLEY (cont'd)			EMERSON (cont'd)		
BT-15M	6	2323	393,394,396	5	. 1889	851B,852B,853B		. 2366
13M	6.,	2347	404-1,-5	5	. 1889	876B (Ch.120398B) 876B (Ch.120479B)		, 2473 , 2795*
DC-15M,DC-17B			411-1,412-1			881B,883B		. 2794*
DC-19N			416-1			882B		. 2472
DT-13B,M	6	2347	426			883B		. 2472
EU-17COLBU,	_		431,-2			884B		. 2472 . 2484
COLU	5, . , ,	1889	472			895B		. 2525
TOLU	5	1889	473			915B		
EU-21CDLBU.	D	1000	476			916B,917B,918B		. 2794*
CDLU	5	1889	477			924B		. 2795*
EU-21COLBU,			484			1003G		. 1903
COLU	5	1889	494			1013C	5	. 1904
EU-21COSBU, COSU	5.	1990				1047F	6	. 2166
EU-21TOLBU,	· · · · ·	1003	CURTIS MATHES			1051D,1055F		
TOLU	5	1889	100010			1075F		
F-17TOLBU,-1,			MD712	8	2749*	1075Н		
TOLU,-1,			MD1412,MD1512		. 2749*	1085F		. 2165
TOSBU,TOSU ,	5	1889	MD1612,MD1712		2749*	1144D,1145D		
F-21CDLBU,-1,			315MS		2763*	1229		
CDLU,-1 COLBU,-1,			<b>.</b> .			1239		
COLU,-1	5	1889	Chassis	٥	. 2749*	1245,1247		
F-21TOLBU,-1,	**	1002	128	8	. 2749*	1273,1275	6	. 2393
TOLU,-1	5	1889	DAVID BOGEN (See Bogen)	)		1281		
F-21TOSBU,TOSU			551.4463.4466			1405		. 2435
F-24CDBU,CDMU			DELMONICO			1419		
F-24COLU F-24PDBU,PDMU	5	1889	7XF3	8	2660*	1425		
(TV Ch.)	5	1889		V	. 2000	1438,1439,1440,	••••	. 2100
F-27COBU,COMU			DEWALD			1441	7	. 2490
G-17TOBU, TOMU,						2057,2059		
TOWU	5	1890	H-300			2061,2063	6	. 2393
G-21TOBU,TOMU	5	1890	L-803A			Chassis		
GF-21CDLU,	_	1000	M-804			120174-B	5	1003
CDMU,COBU H-17TOBU,TOMU,	ə,	1998		0	. 2023	120175-В		. 1901
TOWU	5	2269	DUMONT			120176-B		. 1902
H-21COBU,COMU,		2200				120177-В	5	. 1902
COSBU,COWU	5	1890	RA-302			120180-D		. 1904
H-21 HCBU, HCWU	5	1890	RA-307			120189-B		. 1906
H-21TCOBU,			RA-322			120193-B,-F		
TOMU, TOMUF, TOWU, TOWUF	<b>E</b>	1902	RA-400,RA-401			120197-B,-D		. 1903
J-21CABU,	3	1990	RA-503		2607*	120198-D		. 1904
J-21CAMU	6	2269	•			120199-B	5	. 1905
J-21CKBF			DYNAMIC			120209-D,-F		. 1903
J-21CKBU						120211-D,-F		. 1904
J-21CKGF	6		AF250PA	8	2654*	120221-A		. 1907
J-21CKGU			A45-25R			120222-B		
J-21CKHF			CT44-25R			120238-Н		
J-21CKMF			SH48-25R			120249-D		
J-21CKMU			T-2000	7	2558	120279-В		
J-21CSKMF	6	2210				120309		
J-21CTKMF			EICO			120327-B		
J-21CTKMU			HFT-90	Đ	2720*	120328		
J-21 LKBF				· · · · ·	a.av-	120335-B		
J-21 LPKBF			ELECTRO-VOICE			120344-G	6	. 2393
J-21LPKBU						120352-G		
J-21 LPKMF			3303,3304	6	2385	120354-G		
J-21LPKMU			EMERSON			120361-G	6 7	
J-21RABU,RAMU J-21TABU,TAMU,	b	2269	EMER3014			120371B		
TAWU	6	2269	744B	5,	1901	120372B		
J-21TJBU,TJMU			745B,746B	5	1902	120397B	7	
J-21TKBF	6	2210	752A,B			120398B		
J-21TKBU			755A,B			120401U	7	
J-21TKDBF			759C,761C			120419B		
J-21TKDBU J-21TKDMF			768A,C			120431B		
J-21TKDMU			774A			120474B,120475B		
J-21TKLBF			776A (TV Ch.)	5		120479B	8	. 2795*
J-21TKLBU	6 :	2211	778В	5	1905	120484B	8	. 2794*
J-21TKLMF	6.,	2210	784A			120487B	8	. 2795*
J-21TKLMU			784E,G,K			T.4316		
J-21TKMF			785C,E,K			EMUD		
J-21TKMU			799E			T-7	8	. 2641*
JC-8BK,BN,TN,	· · · · ·	-000	808B	5	1906	186,196	В	. 2756*
WE	6, , , , ;	2284	809A	5	1907	703,703ST		
		l	810B			713,713ST		
Chassis	e ·	ans.	847			723,723ST	···	. Z041*
R-104	0	6864	MAT	· · · · ·	4010	•		

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ERIE			FORD			GENERAL ELECTRIC (cont	d)	
EM-085-ER	8	2736*	5BF (FDH-18805-			17T14-UHF	6.,	2137
ESPEY			B1)	5,	, 19 <b>2</b> 6	17T16-UHF	6	2137
100,101	5	1909	B2)	5	. 1927	17T20-UHF	5	1929, 1930
201			5MF8 (FDH-18805-			17T21,17T22	6	
300,301			A2)	5	. 19 <b>26</b>	17T21-UHF, 17T22-UHF		0145
401	6	2143	18805-A)	7	2480	11122-081	ъ	2147,
500			84BT (FEM-18805-	_		17T025-UHF,		
710			B)	7	2480	17T026-UHF, 17T027-UHF	£	2280
			FREED EISEMANN			17T2405-UHF	7	
FADA			717,750	5	192R	17T2410-UHF		
H-274T,H-276T					1.020	17T2412-UHF	7	
H-442C,H-542C UDL2100T			GETO20			17T3304-UHF,17T3305-UH 17T3306-UHF		0001+
UH17KD	6	2161	G-307			17T3310-UHF.	n	2004*
UH17LO UH17L1,UH17L2,	6	2161	G-533	8	2596*	17T3311-UHF	8	2664*
EB	6	2161	GENERAL ELECTRIC			17T3315-UHF, 17T3316-UHF	g.	2664#
UH21KA	6	2161				17T3317-UHF,		
UH21K1, UH21K1LO	6	9161	C415,A,B,C			17T3318-UHF	8	2664*
UH21L1,UH21L2,	J	2101	C417A,C			17T3320-UHF, 17T3321-UHF	я	2664*
EB,LO			C420A	7	2459	17T3331-UHF	8	2664*
UH21T	5	1913	C421A,B,C			21C40-UHF		
U1770CD			C430A,C431A			21C102-UHF	6	2137
U2100C,T,U2150C	5	1913	C440A,C441A	8	2615*	21C104-UHF	5	1929,
FIRESTONE			C450A,B,C451A,B, C452A,B	8	9716*	21 C106, 21 C107,		1930
			FA-10,FA-11,FA-12	8		21C108,21C109	6	2147
4-A-113,4-Λ-114			P780A,B			21C106-UHF,		
4-A-127,4-A-128			P785A, P786A, P787A	8		21C107-UHF, 21C108-UHF,		
4-A-133			T-115A,T-116	7	2466	21C109-UHF	6	2147.
4-A-143,			T-120A	7				2274
4-A-153	6 :		T-130A,B	7	2554	21C110,21C111, 21C112,21C113	e	9147
4-A-154	6, , , , ;	2302	T-131A,B	7	2554	21C123,21C124	6	2147
4-A-156,4-A-157,4-A-158 4-A-159			T-132A,B			21C123-UHF,		
4-A-162			T155A,T156A			21C124-UHF		2147, ' 2274
4-A-166	7	2458	UHF-17C127	6	2250	21C125,21C126,		
4-A-168			UHF-17T15, UHF-17T17	6	2250	21C127 21C125-UHF,	6	1247
4-B-71	5.,.,	1856	UHF-21C114,	•	2200	21C126-UHF,		
4-B-72			UHF-21C115,			21C127-UHF		
4-B-77,	6		UHF-21C116, UHF-21C117	6	2250	21C130-URF,		2274
4-B-78	6 :	2179	UHF-21C119,	- • • • •		21C131-UHF	5	1931
4-C-24	51	1921	UHF-21C120, UHF-21C121	c ·	0050	21C133-UHF,		
4-C-34	6, 2	2321	UHF-21C225,	0	2230	21C134-UHF 21C135-UHF,	6	2273
4-H-3 (Code 334-8-OA16A/			UHF-21C226,			21C136-UHF	6	2273
5P10A) 13-G-128,13-G	8. , , , 2	2630*	UHF-21C227, UHF-21C228,		j	21C137-UHF,		200
-129,13-G-130,		ĺ	UHF-21C229,			21C138-UHF 21C141-UHF,	·	4297 +
13-G-132	5, 1	834	UHF-21C230,			21 C142-UHF	6	2274
13-G-146	51	834	UHF-21C231, UHF-21C232.			21C143-UHF, 21C144-UHF	6	2207
			UHF-21C233	6	2250	21C151-UHF,	0	2201
FISHER			UHF-21T10,			21C152-UHF	5	1931
	62		UHF-21T11, UHF-21T12	6	2250	21C156-UHF, 21C157-UHF	6	2297
FM-80	51		UHF-21T15,		ļ	21C158-UHF,		
	82		UHF-21T19 UHF-21T20,	6	2250	21C159-UHF 21C160-UHF.	6	2297
TA-600		413* [	UHF-21T21	6	2250	21C161-UHF	6	2297
50R,50RT	51	024	14P1208-UHF			21C162-UHF		
80-R	7 2		14P1210-UHF, 14P1211-UHF,			21C172-UHF		
**	72	enn l	14P1212-UHF			21 C240-UHF,		
	72 72	sac	14P1215-UHF			21 C241 - UH F		. 000
101-R	8 2	619+	14P1216-UHF 14T007-UHF,	12	2464	(Early)		1929, 1930
500	72	438	14T008-UHF,			21C240-UHF,		
FLUSH WALL			14T009-UHF, 14T010-UHF,		İ	21C241~UHF (Late)	5 1	1929
5D (T ata)		005	14T010-UHF, 14T011-UHF,					1929, 193 <b>2</b>
5P (Late)	D.,,,1	925	14T012-UHF,	a -		21C347-UHF,		
FONOVOX		İ	14T014-UHF 17P1328-UHF,	02	195	21C348-UHF 21C349-UHF		
7060		446	17P1329-UHF,			21C350-UHF,		
9070	72	555	17P1330-UHF, 17P1331-UHF	e a	1195	21 C351-UHF	51	.930

Name& Model or Chassis No.	Vol. No.	Diag. No.	Name& Model or Chassis No.	Vol. No.	Diag. No.	Name & Model or Chassis No.	Vol. No.	Diag. No.
GENERAL ELECTRIC (cont	<b>'d</b> )		GENERAL ELECTRIC (cont'	d)		GRANCO (cont'd)		
21C1449-UHF,			21T050-UHF	6	. 2297	611	8	2589*
21C1450-UHF			21T054-UHF,			620V	6	2275
21C1545-UHF	. 6	. 2274	21 T055 - UHF	6	. 2297	720		
21C1547-UHF,			21T056-UHF, 21T057-UHF	в	2207	730P,740P		
21C1548-UHF, 21C1549-UHF	. 6	. 2274	21T060-UHF.	V	1500	760,770,780		
21C1550-UHF,			21 T061-UHF					
21C1551-UHF	. 6	. 2274	21T1439-UHF			GROMMES		
21C1552-UHF,			21T1539-UHF, 21T1540-UHF	e	2274	GRT-1	6	2106
21C1553-UHF	. 6	. Z274	21T1540-URF 21T1541-UHF.	σ	. 44(4	GRT-1		
21C1554-UHF, 21C1555-UHF	. 6	. 2274	21T1541-UHF	6	. 2274	GRT-100		
21C1556-UHF	. 6	. 2274	21T1543-UHF,			102GT		
21C1560-UHF.			21T1544-UHF			Chilbinic Matretic		
21 C1562 - UHF			21T2419-UHF			GRUNDIG MAJESTIC		
21C1564-UHF 21C2440-UHF			21T2420-UHF			Concert Boy 57	7	2450
21C2441-UHF	. 7	. 2491	21T2425-UHF	7	. 2491	К2	7	2573
21 C2445 - UHF	. 7	. 2491	21T2426-UHF			K12St/US		
21C2446-UHF	. 7	. 2491	21T2580-UHF			97		
21C2535-UHF			21T2581-UHF 21T3417-UHF.21T3418-UF		. 2560	1070		
21C2536-UHF 21C2550-UHF		2560	21T3417-OHF,21T3416-CI		2684+	3028		
21C2551-UHF	7	. 2560	21T3420-UHF,	J		7000	7	2467
21C2560-UHF		. 2560	21T3421-UHF	8	. 2664*	7018	8	2602*
21C2561-UHF	. 7	. 2560	21T3425-UHF,			7028		
21C2574-UHF	. 7	. <b>2</b> 560	21T3429-UHF	8	. 2664*	7068		
21C2575-UHF	. 7	. 2560	21T3430-UHF, 21T3431-UHF.			9078	7	. 4443
21C2576-UHF 21C2577-UHF	. 7	2560	21T3431-UHF, 21T3432-UHF	я	2664*	GUILD		
21C2578-UHF			21T3435-UHF,					
21C3439-UHF.			21T3436-UHF	8	. 2664*	484		
21 C3440-UHF	. 8	. 2664*	24C180,24C181			556		
21C3441-UHF,			24C182-UHF,			665		
21C3442-UHF,		20011	24C183-UHF	. 6	. 2297	785	7	. 2065
21C3443-UHF	. 8	. 2664*	24C1660-UHF, 24C1661-UHF	g	2274	HALLICRAFTERS		
21C3445-UHF, 21C3446-UHF	ρ	2664*	24C1670-UHF,	. 0	. 2214			
21C3450-UHF,	. 0	. 6001	24C1671-UHF	. 6	. 2274	S-94	6	. 2197
21 C3451-UHF	. 8	. 2664*	24T070,24T071			S-95 (Run 1)		
21C3458-UHF,			427,428,429		. 1933	ST-83	5	. 1947
21C3459-UHF	. 8	. 2664*	431,A,B,C,432		. 1934	SX-99,SX-99U		01.00
21C3460-UHF, 21C3461-UHF	o	0004*	440		. 1935	(Mark I)		
21C3478-UHF,	. 6	. 2004-	446,447,448		. 1935	TW-1000		
21C3476-UHF	. 8	. 2664*	465,466,467			TW-2000		
21C3482-UHF,	. 0	. 2001	475,476,477		. 2188	5R40,5R41,5R42		
21 C3483-UHF	. 8	. 2664*	480		. 2156	5R60,5R61		
21L2555-UHF	. 7	. 2560	564,565,566			17K111B,M		
21L2556-UHF	. 7	. 2560	572,573,574,575			17T101B,M		
21L2557-UHF	. 7	. 2560	577,578		. 1939	17T171B,M	6	
21L3455-UHF,	ů.	2664*	580,581,582			21K141B,M		
21L3456-UHF 21T17-UHF,		. 2004*	612,613			21K200B		
21118-UHF	. 6	. 2137	630,631,632			21K201B		
21T22-UHF.			860,861,862					2158
21T23-UHF	. 5	. 1929,	911,H,912,913			21K210M		
		1930	911D,912D,913D		. 2379	21K211M	6	. 2157,
21T24-UHF,	-	1000	914D			21K220B	6	2158 2157
21T25-UHF		1930	920,921		. 2203	21K221B		. 2157,
21T26-UHF,		1900	GENERAL MOTORS CORP	. (GMC)				2158
21T27-UHF						21K230M		
(Early)	. 5		2233398	. 7	. 2474	21K231M	6	. 2157,
named area		1930	GONSET			21T121B,M	6	2158 2170
21T26-UHF,			20M3E1			21T121B,M		
21T27-UHF (Late)	. 5.	. 1929	3155,3156	. 8	. 2597*	24K240B,M		
(marc)		1932	3157,3158			24K241B,M		. 2157,
21T28-UHF	. 6	. 2137	3223	. 8	. 2597*		•	2158
21T30-UHF,	_		3239	. 8	. 2584*	24K250B,M		
21T31-UHF			GRANCO			27K251B,M	0	. 2157, 2158
21T32,21T33	. 0	. 2147	GRANCO			611,612		. 1952
21 T 32 - OH F	. 6	. 2147.	AT-130	. 8	. 2598*	621,622		
		2274	HF-1200	. 7	. 2523	1621,1622	5	. 1953
21T35,21T36,	_		LCU		. 1944	Chassis	_	= .
21T37	. 6	. 2147	MTU			A1400D	6	
21T35-UHF,			RP-1210		. 2523 . 2523	71,0000	c	2158
21T36-UHF, 21T37-UHF	, A	. 2147	RP-1230			B1300D		
		2274	RP-1720			C1400D		
21T038,21T039	. 6		RP-1730			2,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2158
21T041,21T042,			T160			D1300D		
21T043	. 6	. 2147	T-161			D1400D		
21 T045-UHF,	e	0004	T270			F1300D		
21 T048-UHF	. 0		610		. 1940	H1300D	. 5	. 2170
			ceivers produced prior to 19		dexed in	DC-6		

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HARMAN-KARDON		HOFFMAN (cont'd)		HOTPOINT (cont'd)	
A-200		M4041U,M4061U		21S405-UHF	62195
A-310	62260	M8001		* 21S406-UHF	
A-400		M8002		21S412-UHF	7 2491
D-1100		M8005			
F-10	72529	M8006			72560
F-250			82750	1	
FA-10		P1151U	6 2359		72491
FM-100		P1201U, P1211U		1	¢
MA-250	B 2661	* P1231 U.P1251 U		,	62297
ST-350,ST-360	82729	* P1261U		21S458-UHF	6, 2274
T-12		P3214U		21S501-UHF.	VI 2211
T-100		P3234U		21S502-UHF	62297
T-224		P3241U,P3251U		21S505~UHF,	
T-250	82661				62195
T-1040		P3304U	62378	218507-UHF,	0 0074
TA-10	6 2342	P3311U, P3321U	6 2378	21S508-UHF	
TA-12	72486	P3364U	62378	21S531-UHF	
TA-120		P3374U	72436	21S532-UHF	7 2491
TA-230				21S533-UHF	7, 2491
TA-1040 TP-200		SG1144U		21S551-UHF,	
TX-20			62359	21S552-UHF	62297
	~ 2001°	SP2021U SP3151U,SP3161U		21S553-UHF,	
HITACHI		SP3181U		21S554-UHF 21S555-UHF.	ti 2274
WIL 000-		SP3201U	62359	21S556-UHF	62274
TH-862R			7 2436	21S560-UHF	
WH-822,M	82758*			21S561-UHF	
HOFFMAN		SP4041U,SP4061U	62359	21S605-UHF,	
***************************************		SP8001SP8002			62274
B1161U	6 2359	SP8005	72462 82618*	21S630-UHF	
B1191U	6 2378	SP8006	82741*		72491
B1201U,B1211U		SP8007	82750	24S802-UHF	6 2207
B1231U,B1241U		W1161U	62359		0 2281
B1251U		W1201U		KARADIO	
B2021U	72436 62359	W1251U			
B3151U	62359	W3201U		M80B	51955
B3191U	62359	W3251U			
B3201U	62359	W3311U,W3321U	62378	KNIGHT	
B3234U		W8001	82618*	KN-100	72468
B3241U,B3251U	62378	W8002	72462	KN-110	7 2469
B3261U,B3271U B3291U		W8005		KN-120	82652*
B3304U		W8006			
B3311U,B3321U	6 2378	X3341U		KN-140	82623*
B3331U	72436	21B907,21M906.		SX8L727 SX11L719	51909 51911
B3341U		21 P908	5, 1954	SX14L721	5 1956
B3364U				SX19L720	51957
B4041 U,B4081 U	72436	Chassis 323U,324U		6K718	
B8001	82618*	326U		92SU421	82650*
B8002	7 2462	329U	62378	925U423	82652*
B8005		331U,332U	6 2378	92SX401	72468
B8006		334U	7 2436	92SZ405	72469 72476
B8007	82750*	420U	6 2359	92SZ410	72482
BG1151U		421U		948445	
BW1144U	6. 2363	706U		94SX702	62313
GT1144U	62363	1116	72462	945X703	62290
K1151U	62359	1120	8 2741 *	94SX711	62313
K1191U	6 2378	1126	8 2618*		51960 62311
K1211U	62378	1130	82750*		5 1957
K1231U,K1241U	6, 2378				51909
M1161U	72436	HOTPOINT			
	62378	14S201-UHF,		LAFAYETTE	
M1201U,M1211U	62378	14S202-UHF.		LT-25	0 05054
	6 2378	14S2O3-UHF,		L	82585* 82590*
	6 2378	14S204-UHF	62274		82585*
M1261U	72436 62359	14S206-UHF,			82608*
	6 2359	14S207-UHF	6, 2195		
M3181U	62359		72464	MADISON-FIELDING	
M3201U	62359	17S301-UHF,	72464	FM-15	6 0410
M3214U	62359	17S302-UHF	6 2289	330	7 9550
M3234U	62359	17S305-UHF,			
	62378		62195	MAGNAVOX	
	62378 62378		72491		
	52378	17S321-UHF	72491	Chassis	_
M3331U	7 2436	17S322-UHF	2491		51961
M3341U	7 2436	21S401-UHF,	0, 2195	CMUA-435AA, CMUA-436AA	E 160-
M3364U	3 2378	21S402-UHF,		CMUA-440AA,	, raol ,
M3374U	7 2436	21S403-UHF	62297	CMUA-441AA,	
	* Sien	ifies Coverage in this Volume		CMUA-442AA 6	3 2167
	Rece	ivers eroduced mins to 1055 -	<u></u>		

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MAGNAYOX (cont'd)		MONITORADIO (cont'd)		İ	MOTOROLA (cont'd)		
CMUA-455AA, CMUA-456AA	5 1961	MR-32			Y21K131CW, Y21K132W	8	. 2681*
CMUD-477AA	62230				Y21 K1 34W, Y21 K1 35W,		
CR-330AA-1 CR-700	51962 5 .1963	MONTGOMERY WARD (See	: Airline	)	Y21K136W,		. 2681 * . 2508
CR-702A,B	51964				Y21T32B,BA,CH,		
CR-703, Å, B, BB		MOPAR			CHA,MGA		
CR-712AA		620,621			Y21 T34B,BA,M,MA		
CR-715AA,AB,BB	62207	701			Y21T35B,M, Y21T36B,M	6	2224
CR-716AA		829			Y21T37B,M		
CR-718,CR-721	62298	į			Y21T40BG,BGA,	e	0000
CR-722		MOTOROLA			MG,MGA		
CR-724		A21K106B,M		2578	Y21T57BG,CH,MG	7	. 2508
CR-726		A21T60BG,CH,MG			Y21T64B,M,W		. 2659* . 2677*
CR-730		CT52M6			Y21T67BG,MG,	· · · ·	. 20
CR-745AA,BB, CR-746AA	82603*	CTM4,A			Y21T68B,M,W		. 2727*
R-50-01AA		CTM6			Y21T71BR, Y21V1W.WA		. 2659* . 2388
51-01,51-02 51-03AA,BA		CTM9X			Y24K13B,M	6	. 2324
51-04	82599*	CTM57X			Y24K14B,M Y24T5BG,MG		
51-05AA		HK-18B,C,M,W HK-19			Y24T6B,M		
51-08AA		HK-27			YA21C5B,MC	6	. 2324
51-11		HK-42,HK-43			YA21 F6W, Y		
54-03-00,54-03-10, 54-03-21	g 2616*	HN4M6			YA21K56B,M,	· · · · ·	. 2327
54-04-00,54-04-10,	02010	PCA9X			YA21K57B,M,MCH	6	. 2324
54-04-21	82616*	SK16W,SK17W,SK18M		. 2613*	YA21K58B,M, YA21K59M,MCH	6	2324
57-01-00,57-01-10, 57-01-11	8 2616*	SK25B,M,MCII			YA21K60B,M,	•	. 2027
57-02-00,57-02-11	82616*	SK32W,SK33W			YA21 K61 MCH, W	6	. 2324
58-01-00	8 2655*	SR52M6			YA21K62M,CW, YA21K63CW	6	2324
59-00-00,59-01-00, 59-02-00,59-03-00	82634*	X11B, E, G, R		2605*	YA21K67B,M,Y		
,		(Early Versions) Y14P3-1,-2,Y14P4-1			YA21T33BG,CH,MB	6	. 2324
MAJESTIC		Y14P5-1,-2,-3,Y14P6-1			YA21T35B,M, YA21T36B,M	6	. 2324
·4P1	51956	Y14P7-1,-2,Y14P8-1,-2 . Y14P10-1,-1A,-2,	6	. 2349	YA24K14B,M,		
21 P62, 21 P63	E 1000	-2A, Y14P11-1,			YA24K15M,MCH YA24T6B,M		
(Series 110,111)	5,1966	-1A,-2,-2A			5M,5M-12	6	. 2144
MASCO		Y17P2-1A			5T24GW-1 5T24WN-1	7	
AFR	6 2328	Y17P5-1,-2			6TAS8	7 6	
AMF,AMP		Y17P6-1,-2,-3 Y17T27CH,	8	. 2711*	7MX		
		Y17T28-1,-2,-3	6	2355	8M	7	. 2477 . 2516
MATTISON		Y17T30CHA, Y17T31GPA	e	900	9AX		
630DXM,630MDXL	51967	Y17T32BZ			10KT12B,M,W		. 2613*
MAINITOCH		Y21C7BG,MG			10MX		
McINTOSH		Y21C9B,M	8	. 2508 . 2727*	13KT15B,CW,M	8	2613*
MR-55	82632*	Y21CT2B,M			21 F5,B (Radio Ch.)		
MECK		Y21F5,B (Radio Ch.)			21K104B,M,W	7	
MECK		Y21F8B,BA,W,WA Y21K45B,BA,M,MA			21K108W	7	
9030	51968	Y21K53B,BA,M,MA	6	. 2324	21K109M	7 7	
MERCURY (Pacific Mercur	y)	Y21K54B,M Y21K56B,M,	б,	. 2324	53H1,53H2,53H3,53H4		
2701		Y21K57B,M,MCH	6	. 2324	53LC1,53LC2,53LC3	5	. 1980
2101	31993	Y21K58B,M, Y21K59M,MCH	6	2324	53X1,53X2,53X3,53X4 56W1,B		
MIDWEST		Y21K67B,M	6	2324	56X1,56X2,56X3	6.,,.	
KD-16	51969	Y21K70B,M Y21K73B,BA,M,MA			57W1,B,MC		
RN-16		Y21K75B,BA,CW,	0	. 2300	62X21	5	, 1982
MILLER		CWA,M,MA Y21K76B,BA,CW,	6	2388	63LSS		
560	72569	CWA,M,MA Y21K77B,M			63X1,A,63X2,63X3 63X21		
		Y21K80CW,CWA,			64X1,64X2		
MITCHELL		Y21K81B,M			65L1,65L2		
1278		Y21K97B,M	7 7		66 <b>X</b> 1,66 <b>X</b> 2	6	. 2214
1287	51971	Y21K104B,M,W	7	2579	67C1,67C2	6	
MONITORADIO		Y21K107B,M			395,395-12		
		Y21K124B,M,W			396,396-12	6	. 2264
AR-4		Y21K125B,M,Y21K126B,M,		0000-	398X		
M-40	82722		в	. 2727*	000,000-14	9,,,	
M-160	. 8 2722 <sup>4</sup>	Y21K130CW	8	2727*	Chassis HS-326	E	1000
MR-10		  anifies Coverage in this Volum	ne		no-320	υ	. 1992
	R	eceivers produced prior to 195	5 are in	dexed i	DC-6		

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MOTOROLA (cont'd)		NUTONE	. :		PACKARD-BELL (cont'd)		
HS-335			7	2552	7TU-3	8	. 2734*
HS-336					8TU-1,9TU-1	8,	. 2723,*
HS-347	. 5198	0			11HF1S	Ŕ	2724*
HS-361			7	2439		····	. 2040
HS-415	5198				PEDERSEN		
HS-440	5198				AFM-2A	6	2248
HS-455	6217 6220						
HS-458	6223	"Kolbold" 5720W	6 6		PENTRON		
HS-477	6221-	"Magnet" 5735W	6	2402	AFM	5	1994
HS-525,HS-526	6220		6 6		PHILCO		
HS-529 HS-589	6223	A590	8	2583*			
HS-590			6 6		A-UT2272,		
HS-628	7 2460		6		B570,B574	5 5	
HS-674A,B,C HS-677	82613		8	2625*	B714,X	5	
HS-695					B956	5	1998
HS-710	8261	* HF500			B1349,B1352	5 5	1999
HS-759		* K21BG12,K21BG13,			B1756	5	
HS-783A,B	8 2742		6	2241	C-666 (Codes 121 & 125).		
HS-786A,B	8 2742	К24ВН33	6	2246	C667		
PTS-546Y			8	2744*	E-748	6	
R16M6			8		E-818	6	2392
TS-422Y	62355	KD222PG	8		E+976 E4208S	6	
TS-423Y		KD223BG,MG,WG	8		£4605,C,T	6	2370
TS-426Y			8	2744*	E4607,L,T	6	2370
TS-428Y	62388	T21BG10	6 :		E6608TN	6	
TS-433Y TS-537Y,TS-538Y	82771		6	2150	E8610L,M	6	
TS-539Y					F-963	7,	2421
TS-542Y	62388	412	7		F-974 F-1802	7	
TS-544Y					F-1803	7	
TS-552			5i		F-1805	7	2537
TS-552Y	72579	555	8	2662*	F4216,L	7 7	
TS-553Y		572B,M	5 1	992	F4626,L,M	7	2580 2580
TS-558Y			62 $62$		F4627L	7.,,,	2580
TS-561Y	8 2677	* 576,577	6 2	2150	F6624T,TL	7	2449
TS-564Y		* 589	8, 2	2583*	G-1707,S	8	
TTS-423Y	62355		82		G-1807S,G-1809S,G-1811S.		
TTS-537Y,TTS-		688	82	633*	G-1813S	8	2663*
539Y	62324	689M	8 2	583*	Н-973	8 :	
VTS-538Y,VTS-539Y			82		HFT-1,	7 ;	2537
VTS-556Y	82659	* 730	8 2		RT-14	5	2002
WTS-423Y,WTS-425Y WTS-537Y,WTS-538Y	62349	5711W	72		RT-202,-1,-2,-3,-4	8	
WTS-539Y	6, 2324	5806T/W	72	429	T-9 (Codes R4 and R6)	7	2544
WTS-544Y	62388	52804,52805,	7 2	504		6 2	
WTS-551 Y	7 2508				UE4206S,SD,SL,STM	62 62	
# 15-303,	72578	PACEMAKER			UE4207SC	6 2	2336
MUNTZ		2216	82	676+	UE4208S		
21CD 2D W	0 0000	2222	82	667*	UE4600, UE4601SL,SM	62	2371 2336
21CP-3B,M		PACKARD-BELL			UE4602,L,TL,TM.	6 2	336
806A	72570			ĺ	UE4603L,M,UE4604,HM . UE4605,C,T.	62	336
MURASONDE			82			2	371
MORAJONDE			8, 2'		UE4606L,M,T,TL	6 2	336
ST8200,ST8400	82591*		8 26 8 21		UE4607,L,T		
				724*	UE460B	52	371 336
NATIONAL		RPT-1	827		UE4610N	3 2	336
<b>-</b>	_	5R6	21 326	724*	UE4612G	32	336
Criterion	51989 51990	5RC1	3 23	367	UE4700N	3 2	33A
	3, 1990	5RC3,5RC4	323	367	UE4800, UE4802M, L	5 2	336
NEWCOMB		6R1,6RC1	7 24	195 i	UE4804L	5 2 5 2	
CO-100	62261	7R2,7R3	3 26	56*	UE5404M,L	5 2	336
CO-200		10RP1,10RP2	22	47	UE8602L,M,T,TL	5 2.	336
CO-712	62340	11RP6S,11RP7S,11RP8S.		1		2: 2:	
NORDIC		11RP9S 8		46*		2:	371 <sup>°</sup>
-		21K2 8	27	34*	UE5608TN 6	2:	370,
501F55	62149	Chassis		1	UE6610L,M	2: 3 2	371 270
	# <b>@</b> 1.	7R2 8 inifies Coverage in this Volume	26	56*			370, 371
	Re	inities Coverage in this Volume ceivers produced prior to 1955 a	era indaza	d in C	<b>3℃_</b> &	_	

Name & Model or Chassis No.	Vol. Diag. No. No.	Name & Model or Chassis No.	Yol. No.	Diog. No.		Vol. No.	Diag. No.
PHILCO (cont'd)	1	PHILCO (cont'd)			RCA VICTOR (cont'd)		
UF4216,L	7, , , , 2580	RT-200.RT-201	7	2537	3BX671,3BX672	6	2262
UF4623	72580	TV-123U	6		3RF91	5	2016
UF4627,L		TV-300U,TV301U			4C671,4C672		
UF6624T,TL	7, 2449	TV-304U			4X641	5	2010
UG3050B,G,GL	7 2566	TV-330U,TV-332U TV-350U		_	4X511	5	2020
UG3052BL,L,WL UH3046AQ.GL,GT,	72566 82745*	TV-354U			5BX41	5	2021
UH3047GT,TC,WC	82745*	TV-390U,TV-392U		- 1	5C581		
UH3052BL,L,WL	8 2745*	TV-394U,TV-396U		2215	5C591,5C592	5	2022
UT-21A	52003	TV-400U			5X560,5X562,5X563	5	. 2023
UT-21B		7L40AU,U,7L41AU,U			6VY4A,B	. 5	2222
18BU3000,18BU3001		7L45AU,U		,	6HF3		
18BU3002	5 2005	7L70			6RF9	5	2016
18BU3100, L, HM		12.00		2371	6XD5	. б	, 2193
18BU3104		7L71	6	2370	7BT10K		
18D3020UC,UG,UL,UM	62192	7L71U	6		7BX8J,7BX8L	. 6	. 2305
18D3122U				2371	7BX9H		
22BU4000	51995	7P50AU,U,7P51AU,U		2336	7BX10	6	2344
22BU4002,22BU4004	52005	8L71,U			8BT10K	6	. 2254
22BU4008,22BU4009 22BU4100,L,22BU4101	51995 51995	8L73,U			8C7EE,FE,LE		
22BU4102,L,22BU4106	52005	9Н25U			8C8DE,JJ,ME		
22B U4108	51995	10H25U		2745*	8RF13		
22BU4109HM	52005				8X8D,J,L,N		
22BU4110,L		PHILHARMONIC			8X9DE		
22BU4302 :		920,924	5	2007	9C7EE, FE, LE		
22BU4303	51995	9120,9121,9820,9821			9C8FE,J,ME		
22BU4304,22BU4306, 22BU4307HM	52005	3180,0121,0025,0001			9INT1,9INT2		
22BU4308		PILOT		1	9T2		
22C4016,22C4020			_		9X10FE, JE, ME	. 7	. 2414
22C4119,22C4120,L	52006	AF-723,U		. 1	17S349U,17S350U, 17S351U	5	2024
22C4123,22C4124,I	52006	AF-724			178360U	. 5	. 2024
22C4126,L,22C4128M, 22C4129	52006	AF-825		1	1757090U,		-
22C4132L		AF-850			1757092U,1757093U		
22C4310,L,22C4312,L	52006	AF-860			1757099U	. 6	. 2374
22D4029G, L, 22D4030E, L,		C-1075,C-1076			17T352U,17T361U 21CD7895,U,21CD7897,U.	. 5	. 2024
UE,UL.,	62192	FA-540,			21CD7915,U,21CD7916,U,		. 2301
22D4933G,L		FA-670		. 2707*	21CD7917,U	6	. 2301
22D4034,L		FA-680		2706*	21CD7935,U,21CD7936,U.	. 6	. 2327
22D4131,L		FA-690	. 8. <i></i> .	. 2706*	21CD7956, U, 21CD7958, U.		
22D4134,L	62215	FM-530		-	21CD7975,U		
22D4135	6 2192	FM-607A			21CD7996,U,21CD7999,U. 21CS7815,U,21CS7817,U.	. 6	2301
22D4136,L,U,UL,XL,XW .	62192	FM-660		2707*	21CT660U,21CT661U,	,	. 2001
22D4137,I.,22D4138,L,U,	62192	HF-42			21CT662U	. 5	. 2026
UL		HF-56			21CT663U,21CT664U	, 5	. 2026
22D4140,L	62215	PT~1031	. 7	. 2541	21CT7835,U,21CT7837,U.	. 6	. 2301
22D4144,L	62215	PT-1036	. 7	. 2545	21CT7855, U,21CT7857,U.	6	. 2301
22D4150,L,U,UL	62192	580	. 8	2774*	21CT7865,U,21CT7866,U. 21CT7867,U		
22D4151,L,22D4152,HM,M	62215	390	. 0	, 2114	21CT8785U		
22D4153,L,X,XL, 22D4154,U	6 2192	POLICALARM			21CTB787U		
22D4154,0					21D346U		
22D4156,L,22D4157	62215	PR-9	. 6	. 2329	21D527U		
22D4158.U	. 62102				21D641,U,21D645,U 21D647,U,21D648,U	6	2202
22D4159,22D4160,L,X,XL	62215	PONTIAC			21D652,U		. 2202
22D4161,L,22D4165	. 6 2215	988837	7	. 2439	21D667,U		. 2202
22D4170,L,22D4171,L, 22D4172,L	6 2192	00000			21D670,U	6	
22D4320L,M,T,W	62192	PRECISE			21D7174,U,21D7175,U		
22D4321 L,M,T,W	62192		•	0005+	21D7176,U,21D7177,U	6	. 2301
22D4324HM,M	. 6 2215	TUMK,TUMW	. 8	. 2083*	21D7215,U,21D7216,U, 21D7217,U	. 6	. 2301
22D4326	. 62215	RCA VICTOR			21D7235,U,21D7237,U		
22D4420,L,22D4422 22D5100,22D5102,L,M	6 2213	100			21D7425,U		
24BU6106,L	52005	C-4E,C-4EM,C-4FE			21D7445,U,21D7446,U,		
24B6300	. 52005	MI-12107		. 2012	21D7447,U	6	2301
24C6005	. 6 2192	SHC2,SHC3,SHC4,SHC6. SHC-7,SHC-8,SHC-8A	. (	2504*	21D7485, U,21D7487, U,	٠	
24C6010,24C6012		SHF1.SHF2	. 7	. 2453	21D7488,U	6	. 2301
24C6105M,24C6108 24C6109,L,24C6110,L		SHF3,D	. 7	. 2422	21D7505,U,21D7506,U,		
24C6109,E,24C6110,E 24C6112		ST-1	. 5	. 2012	21D7507,U	6	2301
24C6310	. 62154	SVT-1			21 PD8115, U	6 5	. 2397
24D6018	. 62215	TPM11,TPM12			21S355KU,21S357KU		. 2027
24D6120L,M,24D6122L,M	. 62215	X-4EF,X-4HE,X-4JE X-5EJ			215353KU,215357KU,		
53-652		X-5HE		, 2018	21S369KU		, 2027
53-956	. 51898	XF2			21S501 U,21S502U	5	. 2026
Chassis		XF3EH,XF3EM,XF3J	. в	. 2718*	21S503NU,U,21S504NU,U.	5	2026
R-181 U,D-181	. 51995	XF4	. 8	. 2718*	21S505U,21S506NU,U, 21S507NU	5	2026
R-191U-D-191	. 5 2005	1BT58		2517	21S510NU,21S511NU	5	2026
R-201,D-201	51995		5	. 2014			

Name & Mode! or Chassis No.	Vol. Die No. No	ig. Name& Model b. or Chassis No.		iog. No.	Name& Model or Chassis No.	Vol. No.	Diag. No.
RCA VICTOR (cont'd)		RCA VICTOR (conf'd)		.	ROLAND (cont'd)		
21S516NU,21S517U, 21S518U,21S519NU,U	. 5 202	RC-1117D	520		5T5	5	. 2035
21S521NU, U, 21S522NU, U	,	RC-1125B	. 622 . 622	262	5T7,5T9	6	. 2227
21S523NU,U		3   RC-1129,A	520	016	5X1,5X2,5X3,5X4	5	2036
21S525U,21S526NU,U 21S537NU,U,21S548,N,	. 5202	RC-1134	520	020	5X6U	6	. 2228
NU,U, (Radio Ch.)		3   RC-1[41,A	5 20	019	6P2	5	. 2034
21S548NU,U (TV Ch.) 21S5022U,21S5251U.	. 5202	RC-1142	5 20	017	8XF3-M,8XF4-M	5	. 2037
21S5252U		RC-1148A	5 20	193	10TF1	5	. 2038
21T385,U,21T386,U 21T387,U,21T388,U	. 6230	l   RC-1150	5 20	023	10XF2	6	. 2208
21 T635,U	. 6220°	RC-1154.A	622	222	7t-384 (W100)	В	. 2586 *
21T6082U,21T6083U 21T6087U	. 6218	RC-1155	622	232	71-486 (7TW)	7	2562
21T6114U,21T6115U	. 6 218:	RC-1156,A	622	634			. 2302
21T6117U	. 6 218:	RC-1162,RC-1163	623	305	SABA		
21T6125,U,21T6127,U 21T6225U,21T6227U		!   RC-1166	6 23	30 3	Sabine-M	8	. 2737*
21T6255U,21T6256U,		RC-1167,A	724 623	31	200-9C,200-9T 200-90C,200-90T	8	. 2693*
21T6257U		RC-1168,A	6 23	344	300-9C,300-9T	8	. 2687*
21T7117,U			724:	22	300,300A	8	. 2604*
21T7152,U,21T7153,U	. 62301	RC-1172	724	32	SCOTT (E. H.)		
21T7157,U	. 62301	RC-1180,A	7 24	53			
21T7357,U	. 62301	RC-1184	7 25'		320		
21T7375S,G,GU,U,		RC-1191,A	8 279		2510	5,,, 5.	2040
21T7377,G,GU,U 21T7385,U,21T7386,U	. 62301	RC-1192 RC-1192B	8 278	86 *.   9	052	5	2042
21T7387,U,21T7388,U	62301	RC-1192B	8271		COTT /U U V		
21T7415,U,21T7416,U,		RADIO RECEPTOR		j	SCOTT (H. H.)		
21T7417,U		C-1709-P	5202	nn   3	10-A	6	2180
21T8221,U,21T8222,U		HF155	6 218	84 S	ENTINEL		
21T8225,U,21T8226,U, 21T8227,U	62397	HF255	6 223	37			
21 T8245, U, 21 T8246, U,		HF355	6225	59   1	U-520,1U-521,1U-522, 1U-523,1U-525		8040
21T8247,U	62397	RAULAND		1	U-542	5	
21T8475, U, 21T8477, U, 21T8478, U	62397	HF-255A	9 200	1	U-562,1U-564	5	
24D542U,24D543U,		1	0 200	1 700	U-581,1U-582,1U-584, 1U-585	5	2044
24D544U	6 22026	RAYTHEON		1	U-921,1U-924,1U-991	5	2045
24D673, U, 24D676, U	6 2202	C-2137A,C-2138A	5203		U-1202C,1U-1205C, 1U-1208C	6	2242
24D579,U	62202	G 8401 4 G 8400 4	203	31   1	U-1212,1U-1215,1U-1218	6	2243
24D7297,U	62301	C-2401 A, C-2402 A FR81 A, FR82 A		31	hassis		
24D7315,U,24D7317,U	62301	M-2131A	5203		R-739	6	2207
24D7545,U,24D7547,U 24D7566,U,24D7568,U	6 2301	BD 51 A	203	31		*	2201
24D7587, U	62301	PR-51,A UC-2139A,UC-2141A,	5203	<sup>13</sup>   \$1	HERWOOD		
24D7705,U,24D7706,U, 24D7708,U.	62301	UC-2142A	5, 203	80 S-	2000	7	2423
24S512U,24S513U,24S514U	52026	UC-2144A, UC-2145A UC-2167, UC-2168	5203	10   S.	3000	7	2442
24S529U,24S531U,		UC-2403A, UC-2404A,		1	3000 п	8	2708*
24S532U	52026	UC-2405A, UC-2408A UM-2133A, UM-2134A,	52030	10 SI	LVERLINE		
24T6285,U,24T6287,U	62202	UM-2135A,UM-2136A	5 2030	0 83	A,64	5	20.46
24T7272,U,24T7275,U, 24T7277,U	6 2201	UM-2182C,G,UM-2183A,C,		-		····	2040
240-KV-775SU,240-KV-		G,K	62151	1 SI	LVERTONE		
776SU	8 2778	1		7,	8,9,10	8	2793*
Chassis		Chassis 4P12,A	52033	11	,12,13	8	2653*
CTC5,A	62301	5D166	6 2162	2 25	,20,21,22	B	2793* 2761*
CTC5AA,AB CTC5B,C,D,E,F,	6 2327	9AF25A	62032	2   28		8	2767*
H, N, P, R, T		21T11	62030			B	
CTC5U,W	62327 52024		2031	1 54		B ; B ;	
KCS84H,K	52026		62151 62151	1   55	,56	3	26 RR *
KCS88F,HKCS88J,JX,K,KX,	5 2027	21T274AGH	6 2151	5.0	A,56A	; ; ; ;	
L,LX,M,MX,VA,VAX	52026	24T2	52030		,64 , , , , , , , , , , ,	3	*888
KCS89A,C,,	52026		J 2031	- 1	A,64A	3 : 3 :	
KCS90A	52026	REALTONE		69	70,71	1 2	2700*
F,FX,H,HX,M,MX,NU.		TR-801 (Electra)	82766	3*   59, 3*   73,		2	
KCS96A,C,E KCS97A,AA,AB,AC,AD,D,	62183		2.30	22	2 , <i>.</i>	2 2	
E,F,H,J,K,N,P,T,U,W.	62202	REVERE		201	14,2015,2016,		
KCS98A,C,E,F	62301	TR-800D	7 2418	221	(Ch. 132.40500) 676,2277	2	
KCS103A,B,C,D,N,P,R,T. KCS104A,AA,AB,AC,AD,	62301	ROLAND		300	)4	2	048
AE, AF, B, E, F, H, J, K, L,	62301			302	25,3026,3027 5	2	049
ACSIUTA,B,C,D			52034	305	2,3053,3054,3055 5	2	051
	Rec	nifies Coverage in this Volume eivers produced prior to 1955 a	ıra indexed i	in DC-6	i		

	Name & Model or Chassis No.	Yol. No.	Diag. Na.	Name & Model or Chassis No.	Vol. No.	Diag. No.	Name & Model or Chassis No.	Vol. Na.	Diag. No.
:	SILVERTONE (cont'd)		ļ	SILVERTONE (cont'd)		1	SILVERTONE (cont'd)		
	3058,3059,3063,3064,3067.	5	2052	8050	7		528.31500, 528.31600,	_	<b>60</b> 00
	3068			8052,8053,8054			528.31700		. 2068 . 2069
	3109,3110B,3112B			8055B,8056B			528.33800,528.33900	5	. 2068
	3136			8057,8058	8		528.34200	5	. 2068
	3170D		2054	8059,A	7		528.34600,528.34601,	_	0000
	3181,3185	5,		8060,A,8061,A	7		528,34602,528.34603 528,34900		. 2068 . 2067
	3200,3202,3203			8065,8066		t t	528.34900		. 2249
	<b>32</b> 76,3277		2047	8200			528.39800	6	. 2398
	4016,4017			8202	7	2430	528,39900	6	. 2381
	4025,4026	5		8224	6		528,40400		. 2252 , 2398
	4041,B	5		8226			528.45800	6	
	4045A,B,C,4046A,B,C 4056,4057	5 5		9007,9008,9009,9010			528.46000,528.46001		. 2356
	4068A,B	5		9011,9012,9013	8	2653*	528.46200,528.46220		. 2350
	4111			9014,9015,9016	8	. 2644*	528.46400		. 2389
	4112B	5	1844	9021,9022,9023			528,46600		. 2335 . 2319
	4113,4114,4115,4116,4117,		2054	9024,9025	7	. 23 10	528,47200		
	4118,4119			(Ch.528.53410,411)	8	. 2601*	528.47300	6	. 2372
	4127A		2063	9027,9028,9029			528.47800		. 2337
	4128,4129	5,		(Ch,528,53730)		. 2697*	528,48000		. 2308 . 2399
	4131,4139		1	9032,9033,9034		. 2501 . 2668*	528 53010		. 2531
	4140D,4143D,4145D,4149 . 4150D,4153D,4155D		2054	9035,9036		. 2668*	528.53040		. 2408
	4200,41330,41330		1	9041,9042,9043			528,53060		. 2506
	4204,4206			9045,9046			528,53090		2303
	4225			9049,9051		. 2671*	528.53120		2505 2415
	5016,5017	6		9053,9054		. 2620* 2415	528,53160		. 2697*
	5045,5046			9057,A,9058,A,			528,53300	7,	2546
	5106,5107,A,5112A,C			9059, A, 9060, A	7	2553	528,53320		2553
	5113B	5		9061,9062			528.53321		2553 2553
	5115,A,B,C,D,	_	2000	9200,9201		. 2672* . 2702*	528.53322		2553
	5117,A,C,D	5	2068	9226			528.53330		2415
	5125,5127,A,B,C, 5129,A,B,C,D,		- 1	,,,,,	.,		528.53360		2507
	5131,A,B,C,D	5	2068	Chassis	_		528.53370		2577 2496
	5227			100.174		. 2053 . 2062	528.53410,528.53411		2601*
	6014,6015			100.176		. 2077	528.53420		2576
	6016 (Ch.132,40500) 6020,6021	6		101.860-3	5,	, 2052	528.53430,528.53431		2702*
	6025,6026			132.026-6	5	. 2061	528.53450		2609* 2671*
	6045	6		132.053,132.056			528.53490,528.53491 528.53510,528.53520		2688*
	6046 (Ch.528.34900)			132,066		. 2049 . 2065	528,53550		2759*
	6062,6063,6064			132.08500		. 1844	528.53560	-	2700*
	6067			132.09000,132.09001	6	. 2198	528.53570		2731*
	6068 (Ch.528,39800)	6		132,39900		•	528.53640	. 8	2094* 2760*
	6068A	6	2398	132.40000		2314	528.53700,528.53730	. B	2697*
	6069 (Ch.528.39800) 6069A	, 6,	2398	132.40500	6	. 2244	528,53810,528.53820	. 8	., 2781*
	0950		2070	132.42700	7	. 2419	528.53830		2782*
	7006,7007	6,	2299	132.42800		. 2406	725.101-1		2070 2048
	7010 (Ch.132,40000)	6	2314	132,42900		. 2424 . 2470	757.140		2064
	7011,7012	. 6		132.43100		. 2430	757.150	. 5	2057
	7020	. 6	2335	132,43201		. 2430	757,15001	. 6	2173
	7025,7026,7027,			132.43202		. 2430	SONIC		
	(Ch.528.46700)			132.43203		. 2430 . 2653*	SORIC		
	7035			132,44500,132,44501		. 2672*	19C		
	7045,7046			132.45600		. 2626*	1020,1021	. 8	2768*
	7054. A. AB.B			132.45601,132.45602		. 2793*	2011,2020,2021	. 8	2105-
	(Ch,528,47300)	. 6	. 2372	132.45700		. 2644* . 2793*	Chassis		
	7057,7058	. 6	, 2356 2350	132,48400		. 2751 *	19	. 8	2768*
	7065 (Ch.528.47800)			132.48500		2775*	FOLIOR		
	7066 (Ch.528.47800)	6		132,48900	. 8	. 2767*	SONORA		
	7067 (Ch.528.46220)			456.150-14,-18,-61	. 5	. 2047	314,315,379	. 5	2071
	7068 (Ch.528.46220)		. 2300	456.200-111,-112, -113,-114,-115,			389,390		2072
	7222			-121122123.			441,442		
	7224	. 6	. 2389	-124,-125	. 5	. 2056	477,478		
	7226 (Ch.528.45800)			528.259	. 5	. , 2005	502	. 6	2296
	7228 (Ch.528.48700) 8005,8006,8007		. 2399 . 2419	-2,528.264,-1,			568		
	8009			-2,528.266,-1		. 2154	585		
	8010 (Ch.528.50144)	. 6	. 2406	528.268		2163	606		
	8011,8012		2406	528.270,528.286	. 0 . 5.	. 2054 . 2059	615		
	8013,8014,8015 8021,8022,8023		. 2424 . 2408	528.306,-1,-2		. 2058	1		
	8025,8026,8027			528.307,-1	. 5	2066	SONY		
	(Ch.528.53090)	. 6		528.311	. 5	2050 2060	TFM-151	. 8	2743*
	8041	. 7	. 2505 26204			2000			
	0V22,A,0V20,A,0V40,A		. 4040	I					

SPATATON	Name& Model or Chassis No.		ag. Name&Madel la. or Chassis No.		iag. Name&Model Io. or Chassis No.	Vel. Dieg. No. No.
CR-712	SPARTAN		SYLVANIA (cont'd)		SYLVANIA (cont'd)	1101
Ch.   -33-4   6   2224   2325   23260, F.T.   Ch.   -33-4   6   2225   23260, F.T.   Ch.	CR-712 CR-741AA	622			1304RE,TU,YE	8 2701*
22112,22313, 5 . 2074 23452,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 5 . 2075 24542,26144 6 . 2075 24542,26			(Ch. 1-533-4)	. 6, 22	87 2301DG,H.PI	6 2365
Charts		_	21C509 Series,	6 22	4501	7 2470
Commit	24542,25544	520	5 21C512 Series, 21C513 Series	S 200	4703 Series	8 2752*
20173		_	21C519 Series	725	35 4801	82621*
STEMAM	29U273	5207	5 21C529 Series	725	36	5 2086
2-5511 8 . 2798   21 C807 Series 6 2287   1-522-2 - 4 6 . 2018   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   8 . 7798   2-5513   3.00   2-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5513   2-552-4 6 . 2018   2-5	STEELMAN		21C601 Series	6221	B 1-512-2,1-513-2-4	5 2084
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SARBUA-8. 6 2229  4ARBUA-8. 7 2553  4ARBUA-8. 7 2553  4ARBUA-1. 7 2244  4ARBUA 1 7 2245  21TOS Series 6 2227  21TOS Series 6 2227  21TOS Series 6 2227  21TOS Series 6 2227  1-531-2 6 2362  1-541-1-4-5-6 7 2255  1-54	3AR3	5 207	S Otroop	7253	0 1-030-2,-4,-6	5 2002
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AARII 0, -1	4AR8	7 256	21T101 Series.		1-599 4	6 2218
ARRI2 7 7, 2563  ARRI2 7 7, 2571  STEWART WARNER  21C-0305F, G. 5 2077  21C-0305K, KIN,  1.L.B.M.M.B.P. 5 2077  31B-2C-7-IL3 5 2078  31B-2C-7-IL3 5 2078  31B-2C-7-IL3 5 2078  31B-2C-7-IL3 5 2078  31B-2C-7-IL3 5 2078  31B-2C-7-IL3 5 2078  31B-2C-7-IL3 5 2078  ASR-433,ASR-444  8 2799  AWP8 6 2181  FR71C.K.M. 7 7, 2497  FR-2D CHAILE WARTER  ARRIMUNTIT.MIT, G. 6 2185  ERR-2DC, CM, BID, CLS,  HCM, HCW, HGW, HW,  TB, TM, TQ. 6 2185  217120 Series 6 2287  217121 Series 7, 2555  21720 Series 6, 2287  21720 Series 7, 2555  21720 Series 7, 2555  SR-405, Response 7, 2575  SR-407  SR-403, ASR-404, 8, 2769  21720 Series 6, 2287  21720 Series 7, 2555  21720 Series 7, 2555  21720 Series 7, 2555  21721 Series 7, 25	4AR10,-1	7 954	at 1102 Series	6228	1 1-031-4	6 9900
21TLOS Series	4AR11	7 256:	21T104 Series.	0215	9   1-537-5	7 2567
STEWART WANNER		7 2571	Dillo Selles		1-539-3	7 9500
21C-9325F.G. 5 2077 21C-320GE, K.B. 5 2077 21	STEWART WARNER		21T106 Series	6228	7   1-540-2,-4	B 3300
21C-0340E,K,KID, MB,P, 5. 2077 21T-0340A,B,D,R,RS,ST. 5. 2077 21T-0340A,B,D,R,RS,ST. 5. 2077 21T-0340A,B,D,R,RS,ST. 5. 2077 21T-0340A,B,D,R,RS,ST. 5. 2077 21T-0340A,B,D,R,RS,ST. 5. 2077 21T-0340A,B,D,R,RS,ST. 5. 2077 31S2C_C,L,1-3 . 5. 2078 31S2C_C,L,1-3 . 5. 2078 31S2C_C,L,1-3 . 6. 2077 31S1SC_C,L,1-3 . 6. 2077 31S1SC_C,L,1-3 . 6. 2077 31S1SC_C,L,1-3 . 6. 2087 31STOMBERG-CARLSON  ASR.432,ASR.444. 8. 2769 AWP8 . 7. 2587 AWP	21C-9325# C		21T108 Series	<b>5228</b> °	1 1 - 341 - 3, -4, -5, -6	7 96 92
21T-13-16, N. D. R. P. C. 1. 5 2077 31B2-C H J	21C-9340E,K,KB,	5 2077	21T110 Series		7 1-542-1 -2 -3 -4 -5 -6	7 9595
21113 Series 6 2.282   -0.02.4_5,-6,-7 5	L,LB,M,MB,P	52077			1-60223	6 8000
STROMBERG-CARLSON	21T-9340A,B,D,R,RB,S,T, 9182-C-H-V	5 2077	21T115 Series	6 2382	1-602-4,-5,-6,-7	. 52086
ASR -433, ASR -444. 8 2769* AWP -8 6 2181 PEN C, K, M 7 2497 AWP -8 6 2217 RESCONTINE FOR COLUMN 7 2497 CHCB, HCM, HCW, HM, HW, HD, TM, TO, 6 2187 RH-2CCB, CM, HR, CR, MR, CR, MR, MR, MR, MR, MR, MR, MR, MR, MR, M		5 2078			1-615-1	6 0004
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## AWP-9	ASR-433, ASR-444	R ando	21T201 Series		1 626	7 0470
HRIP   6   2217   217207 Series   6   2287   1-832-1, -2   8   27019*	AWP-8	6 2191		62287	1-001-1	8 9600+
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HCH, HCM, HCW, HM, HCW, HM, HCW, HM, HW, TD, TM, TQ, C	K-22CB,CM,HB	02217	21T208 Series	6 2287		
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HCM_HCW_HM_HW TB_TM_TQ	HM,HW,TB,TM,TQ	62185	ZITZIE Series	7 9535	TELEFUNKEN	
15.15,15,174	HCM, HCW, HM, HW.		Ziljui Series	6 9997	"Aida"	. В 2610*
SR-694, SFR-694	TB,TM,TQ	62185	21T305 Series	7 9595	Bille".	A 0001
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821A Series, 622 Series	21 TM.TQ. 22 TM TO	2769*	(Ch. 1-533-2)	62218	W 4000M	7 9400
102   102   103   103   103   104   107   105	ozia Series, 622 Series 5	9001	241301 Series		7046M	7 2489 7 2434
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301   U   Series   5   2083   306   U   Series   5   2083   325   U   Series   5   2083   336   U   Series   5   2084   372   U   Series   5   2084   372   U   Series   5   2083   375   U   Series   5   2083   377   U   Series   5   2084   377   U   Series   5   2085   560   230   0   0   0   0   0   0   0   0   0		2002	175-18"U" Series	52083	6TP-304	82787*
SYLVANIA   Series   5   2083   STM-294   8   2776*	STUDEBAKER		301"U" Series	52083	011P-314	8 9709#
326 "U" Series   5   2083   331 "U" Series   5   2084   331 "U" Series   5   2084   331 "U" Series   5   2084   372 "U" Series   5   2084   372 "U" Series   5   2083   375 "U" Series   5   2083   375 "U" Series   5   2083   376 "U" Series   5   2084   90 - 100   7   2515   377   251	AC-2905 7	2474	308"U" Series	52083	BTM-294	9 9976*
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1303RE.TU.VE 9 0070- D14254 D14264	(Ch. 1-533-2)	2910	1202DG, PLTH	2159	TRUETONE	
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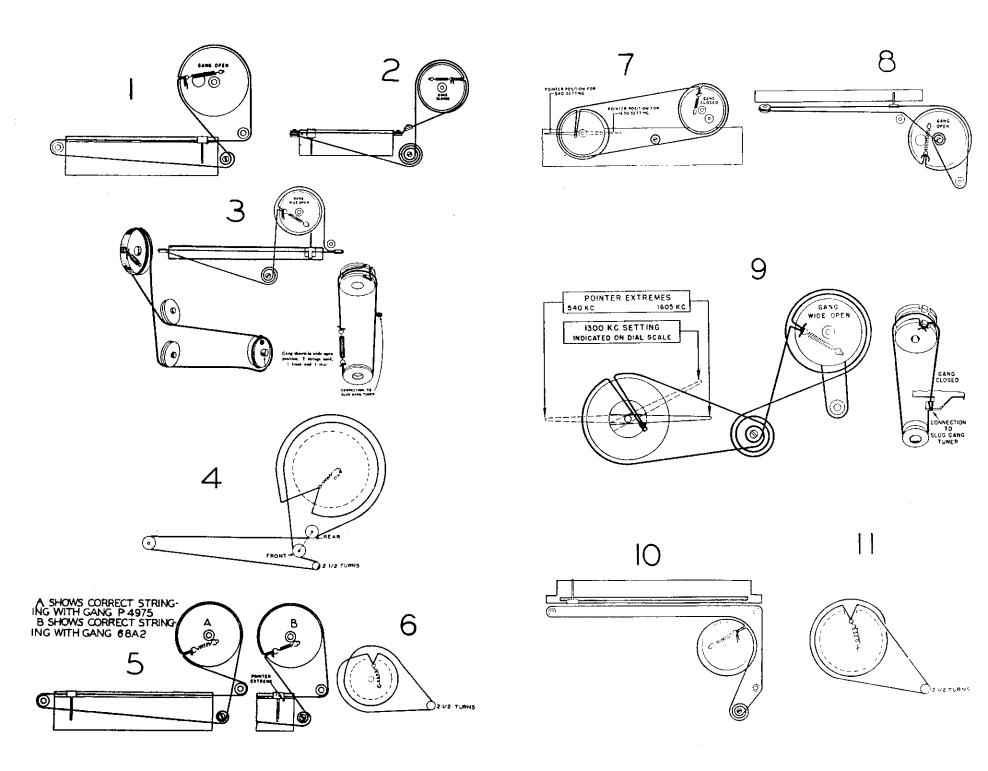
٠	Name& Model or Chassis No.	Vol. No.	Diag. No.	Name & Model or Chassis No.	Val. No.	Diag. No.	Name& Model or Chassis No.	Vol. No.	Diag. No.
	TRUETONE (cont'd)		1	WEBCOR (cont'd)	•		WESTINGHOUSE (cont'd)		
	D2385	5	2096	1891	7	2483	V-2236-1	5	. 2114
	D24104 D2411 A.		i i	Cti-		1	V-2261-1	6	. 2238
	D2412A,D2413A	5	2097	Chassis 73X013-1	8		V-2380-201	6, , .	. 2322
	D2410B,D2411B, D2412B,D2413B	5	2098	73×014-1 -2	8	2679*	V-2390-3		. 2454 . 2441
	D2418A,D2419A,		1	73X015-1,73X016-1	8	2704*	V-2391-1,-2,-6 V-2392	7	. 2548
	D2420A	5		WELLS-GARDNER		1	V-2400-1	8	. 2784*
	D2483						V-2401-1	8	, , 2788*
	D2552A	5	2101	WG-30A8-A-496	5		V-2502-1	7	2485 2498
	D2560A	5	2102	37A10-551-S	6	2176	V-2509-1,-2	8	2777*
	D2801A,D2802,A	6	2395	237410-553-S	6	ZITO	, 2		
	D2836A			237A10-564	6	. 2176	WILLYS		
	D4320,B,D4321,A	5	. 1881	321 MS39-322,-372, -2,376-2	5	1834	815395	7	2474
	D4425B,D4426A	5	. 1881	2121 MS 39-324 - 370.					
	D4023A,D4624A, D4625A,D4626A	6	2304	-396-1	. 5	, 1834	ZENITH		
	D5606A.D5609A	6	. 2268	WESTINGHOUSE			A516G,L,W	. 7	2519
	D5842A	7		WESTINGHOUSE			A519F,V,Y	. 7	2519
	D5844A	8	. 2428 . 2647*	н-Р3200U		. 2753*	A600,L		2519
	DC5940A,B,DC-5942A,B,			H-P3300U,H-P3301U		. 2753* . 2485	A624G,Y,W	7	. 2431
	DC5944A,B	8	. 2630*	H-R102BN,H-R103BN H-R107DP,H-R108DP,		. 2100	A724G L. V	, 7	. , 2431
	2D1316A		. 1829, 2103	H-R109DP	. 7	. 2498	A730E.ER	. 7	2341
	2D1326A	5	. 1829,	H-R120DP,H-R121DP,	7	. 2498	A2329J,JU		2455
			2103	H-R122DP H-R1100,H-R1101,	-		A2330E, EU, H, HU, R, RU.	. 7.,	2412
	2D1331A,B,2D1336A 2D1353A	. 5	. 2104	H-R1102,H-R1103	. 8	. 2777*	A2358E,EU,R,RU	. 7	2412
	2D1359A		. 2077	H-H1200,H-R1201,		. 2777*	A2359E, EU,H,HU,R,RU . A2360M,MU,R,RU		2455
	2D1415A.2D1416A.		1000	H-R1202,H-R1203 H-17TUI5A,B,C,	. 0	, 21111	A2362M,MU,R,RU	. 7	2412
	2D1426A 2D2313A		. 1829 . 1829,	E,H-17TU176,A,B,C,E	E,		A3010E,H,R (Ch. 19A20,	ર,	0.419
	2D2313A		2103	H-17TU177,A,B,C,E.	. 6	. 2322	U)		2412
	2D2313C		. 1829	H-17TU237A,H-17TU238 H-17TU239A		2322	19A30,Q,U)	7	2455
	2D2315A	. 5	. 1829, 2103	H-391T5,H-392T5	. 5	. 2106	A3011 E, Y (Ch.	7	2412
	2D2334A	. 5		H-397T5,H-398T5	. 5	2107	19A20, Q, U)	• • •	, , 21
	2D24144 2F12415A			H-405P5,H-406P5 H-420T5,H-421T5		2108	19A30,Q,U)	7	2455
	2D2422A,B 2DC1940A,2DC1941A,		1023	Н_422Р4.Н-423Р4.			A3012H,R (Ch. 19A20,Q,U)	7	2412
	2DC1942A,2DC1943A,			H-424P4,H-425P4 H-434T5,H-435T5	. 5	2109	A3012H,R (Ch.		
	2DC1944A,2DC1945A.	. 7	2520	H-435T5A	7	2454	19A30, Q, U)	7.	2455
	2DC2940A,2DC2941A, 2DC2942A,2DC2943A.	. 7	2520	H-436T5,H-437T5	5	2110	A3013H (Ch. 19A20, Q,U)	7.	2412
	3D6000	. 5	1829	H-437T5A		2110	A3013H (Ch.		
	4DC5936A,4DC5937A, 4DC5938A		2770		7	2454	19A30,Q,U)	7.	2455
	4DC5938A		2110	H-443T5,H-444T5,A,			A3014H,R (Ch. 19A20,Q,U)	. 7.	2412
	V-M			H-445T5,A, H-446T5,A	5	2111	A3014H,R (Ch.		
	557	7	2487	H-457T6.H-458T6,			19A30, Q, U)	. 7.	2455
	562	. 7	2487	н-459Т6, н-460Т6	5	2112	A4007 E,R (Ch. 19A20, Q,U)	. 7.	2412
	566	. , 7	2487	H-465R6 H-466R6,H-467R6,		2112	A4007E,R (Ch.	_	
	568		2487	* H-468R6	5	2112	19A30, Q, U)	. 7.	. , . 2455
	801,802	8	2703	* H-469R12,H-470R12	5	2113	A4012H,R (Ch. 19A20,Q,U)	. 7.	2412
	901.902	8	2703		5	2114	1 4 6 4 6 7 1 TO (CT).		
	1281,1282		2592	* N=480C12	5.,	2113	19A30, Q, U)		2455
	1405	8	2703	* H-482PR5	5	2115	B728C,F,W		2455
				H-486T5,H-487T5, H-488T5,H-489T5 .	5	2116	B 2330 F. EU. EUD.		
	VAUXHALL			H+536T6	6.	2168	R, RU, RUD	7.	2455
	986946	8	2611	* H-547T5,H-548T5, H-549T5,H-550T5 .	6	2238	B2335EU,EUD,RU RUD,U,UD	7.	2455
				H-636T6A,H-637T6A	7,	2441	B2358EU, EUD, RU, RUD	7.	2455
٠	WATTERSON			H-644T6,H-645T6	7.	244	B2359EU, EUD, U, UD	7.	2455
	601	7.	250	H-649T7,H-650T7 H-708T5,H-709T5,H-71		2548	B2360M,MU,MUD,R, RU,RUD	7.	2455
				H=711°Г5	8.	270	5* B3010E,H,R	7.	2455
	WEBCOR			H-715T5,H-716T5	8.	278	1 * B3011, E, Y	7.	2455
	BC-1893-1, BC-1895-1		269	8* H-718T5,H-719T5, H-720T5	8.	278	8* B3013H	7,	2455
	BC-1992-1, BC-1997-1 BC-1998-1	8.	270	L			B3014ff,R		2455
	CC-1893-1, CC-1895+1	8.	269	8* Chassis	5	210	B4007E,R	7.	2455
	CP-1990-1, CP-1991-1	8.	267	9+ 1 -2130-2	5.	210	6 C624C,V,W	B.	2732*
	EC-1996-1, EC-1998-1 EP-1990-1, EP-1991-1		267	9*   V-2180-13	5.	211	n IC725C.F.L	8,	2715* 2715*
	MC-1893-1, MC-1895-	1.8.	269			210	o C730.E.R	8 .	2715*
	MC-1996-1, MC-1998-	1,	270	V-2189-2	5.	211	0 C835E,H,R,W	8.	. , , , 2762*
	MC-1999-1		270	4* V-2189-4	5.	211	C2330 E. EU.P.RU	7	,.2412
	WC-1992-1, WC-1997-	1.		V-2189-7		216	C2358E, EU.R.RU.W.W	U. 7.	2412
	WC-1998-1	8.		E V-2229-5	5.	211	_ ,	7	2412
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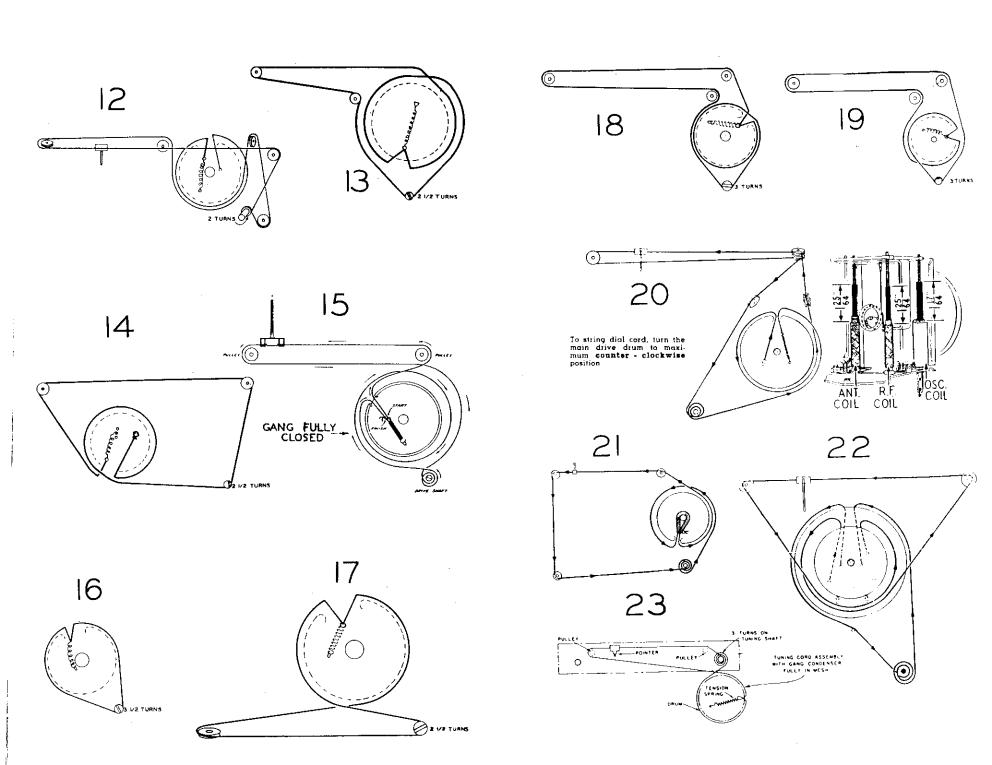
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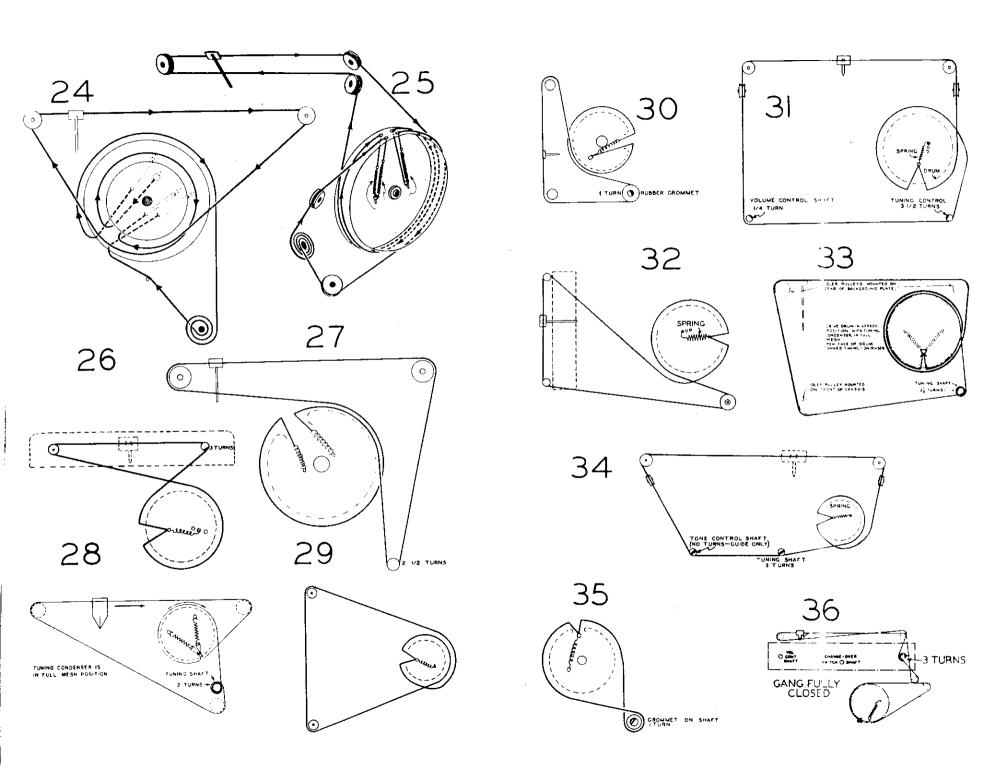
Name& Model ar Chassis No.	Vol. Diag No. No.		Yel, No.	Diag. No.	Name & Model or Chassis No.	Vel. No.	Diag. No.
ZENITH (cont'd)		ZENITH (cont'd)			ZENITH (cont'd)		
C2360M,MU,R,RU C3010E,H,R		L2592R,RU,L2593H,HU.	. 5		Z3008EZ,EZU,RZ,RZU	6	. 2373
C3011E,W,Y		L2876E, EU,R,RU,		2132	Chassis		
C3012H,R	7 2412	L2878R,U,L2879E,EU	5	9110	3B30,3B31		. 2624*
C3013H		L2894H,HU	. 5	2119	4B22, Z, 4B23		. 2624*
C3014H,R	72412			2132	4L03		
C4007E,R		M1800E, EU, EZ, R, RU, RZ	. 5	. 2133	5A07		
C4012H,R	72412	M2228R,RU,RZ,			5A09	7	
E2458EU,RU,WU, E2460MU,RU	82789	M2229E, EU, EZ,R,RU,I	RZ5	. 2133	5L03,5L06,5L07	5,	2123
E3012HU,RU,E3013HU			_	01.50	5L08	5	. 2125
E3014WU, E3015LU			. 5 . 5	2133	5L09		. 2124
HF772E,H,R		M2249E, EU, EZ, R, RU, RZ		. 2133	5L41		
HF1178RD		M2250E, EU, EZ,R,			5R03		
HF1180R		RU,RUZ,RZ,M2252E,E			5R07		
HF1182E		EZ,R,RU,RZ	5	. 2133	5T04		2155
HF-1185MD,RD		M2260R,RU,RUZ,	_	***	5x06,5x07	6	
HF1284D, ED, LD, RD, YD.	72494	RZ,M2261E,EU,EZ M2267YU,YZ			5Z06		2138
HF1290H,R	72416	M2570R,RU,RUZ,RZ			5Z07		
HF1292,E	7 2416	Royal 1000			6A03	7	2519
HFM1184E	5 2117	Royal 1000D		2627*	6A40,6A41.	8	
HFM1190R		R519R,W			6L03	5	
HFR845R		R521F,G,R,W,Y			6L20	5	2127
HFR846E,H HFR1283E,HFR1286R	62152	R623F,G,R,W,Y			6L40		
HFR1290R		R1800E, EU, R, RU			6R03	5	2131
HFX1283E		R1800EUZ,EZ,RUZ,RZ R1812E,EU,R,RU	5 5		6205		
HFX1284E		R1812EUZ, EZ, RUZ, RZ	5		7A02	7	
HFX1286R	62219	R2229E, EU, R, RU	5		7A03		
HFX1290R		R2229EUZ,EZ,RUZ,RZ	5		7A05		
K2260R-3		R2230E, EU, R, RU			7B31		
K2263E-3		R2230EUZ,EZ,RUZ,RZ			7C02		
K2267E-3		R2249E,EU,R,RU	5		7C05,7C06	8	2715*
K2271H-3	5 2119	R2249EUZ, EZ, RUZ, RZ R2250E, EU, R, RU			7L05		2128
K2286R-3 (TV Ch.)	52119	R2250EUZ,EZ,RUZ,RZ			7T02,7T04		2194
K2287R-3 (TV Ch.)	5, 2119	R2253M,MU,R2257E,EU,	••••	22.00	7X03		
K2291 E-3 (TV Ch.)	52119	R,RU	5	2134	7¥03,Z		
L406R	52120	R2257EUZ, EZ, RUZ, RZ	5,	2133	7Y04		
L505F,R,Y	5 2121 5 2122	R2258E, EU,R,RU			7220		
L515,L518,F,G,W,Y	52123	R2258EUZ,EZ,RUZ,RZ			8B24	8.,.,	2624*
L520		SF183H,R,SF185M,R			8C01,8C02		
L565 E,R.,	52124	SF188,E.R	8		8L20		
L566		SF2530E,R,W	8,		8T01	5,	
L600	52128	SF2560, E,R	8	2624*	'8Y02	6	2239
L622, F, G, W	52123	SF2565M	8		'9B22,9B23	8	2624*
L721	52127 52128	SF2570,Y	8	2624*	9B25	8	2624*
L845R, L846E, H	52129	SF257RR	8		9B26	9	2738*
L800	5 2130	T522F,G,R,V,W	8 6		10L20	5	2130
L1083E,L1086R	52131	T524R,V,W	6	2138	11A20,11A21		
L1812E,R	5, 2119	T545	6	2155	11 Z20	6	2380
L1820E,R	52119	T723,T724	6	2194	12R20,12R21	5	2118
L1846E,EU,R,RU	52119	T825F,G,R	6	2135	12 221	7	2416
L2229E,R L2235E,R,L2236E,	5 2119	X519F,G,R,W	6	2209	12X20	6	2219
EU,R,RU	5 2119	X733G,R,Y	b	2204	12220	6	2360
L2258E, EU, R, RU,		Y724G,R,W	в -	9980	16E27U	8	2789*
L2259E, EU, R, RU	52119	Y733G,R,Y	6 :	2283	Q,QU,U	R	9979
L2260R,RU,		Y832E,R	6 :	2239	17234Q,QU	6	2373
L2261 E, EU, H, HU,		Z515,W, Y	6 :	2138	18C20, Q, QU	7	2412
L2262C,CU,R,RU L2266R,RU,L2267E,EU.	52119	Z519P,R,V,W,Y	6 ;	2209	18C24Q	7	2412
н,ни	5, 2119	Z615F,G,R,W	6	2341	19A20, Q,U	7	2412
L2270,U	52119	Z2223CZ,CZU,EZ,EZU,	0 -,	2283	19A30, Q, U	7	2455
L2281, E, EU, R, RU, U	52119,	RZ,RZU,YZ,YZU	6	2373	19B20,Q,U,UD 19L25,19L26,19L27,19L28	5	2455
· Anata was seen	2117	Z2243EZ,EZU,RZ,RZU	6		19M20,U,Z,19M21,U,UZ,Z	5	5133 TITA
L2285R,RU (TV Ch.)	52119,	Z2244EZ,EZU,RZ,RZU	6 2	2373	19R20, U, 19R21, U,		
L2287R,RU,L2291E,EU	2130	Z2249EZ, EZU, RZ, RZU	6 2	2373	19R22, U	5	1934
wastriku,12631 B, BU	2132	Z2251 EZ, EZU, RZ, RZU	62	2373	20M20, U, Z, 20M21,		
L2571R,RU,L2572R,RU,	2138	Z2281 EZ, EZU, RZ, RZU Z3000 EZ, EZU, RZ, RZU	62	2373	U,UZ,Z	5	2119
L2573E, EU, L2574R, RU,		Z3001 EZ, EZU, RZ, RZU.	6	2373	21K20-3	5	2119
L2575 E, EU	52119	Z3004EZ,EZU,RZ,RZU	62	2373	22L20	5.	2119 2119
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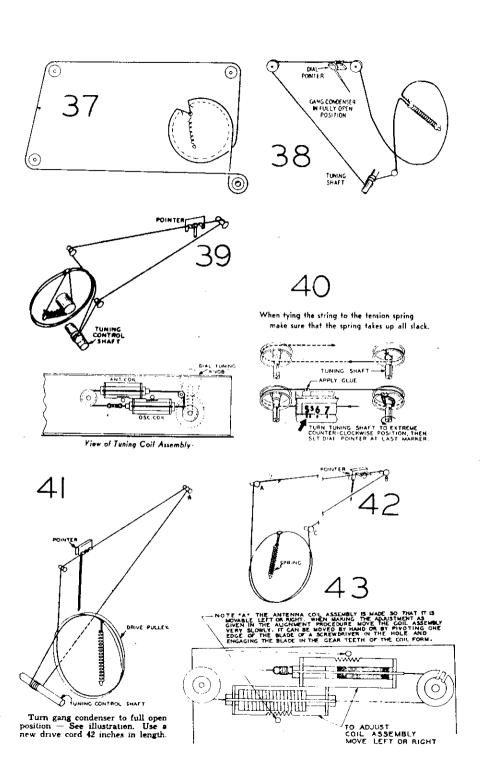
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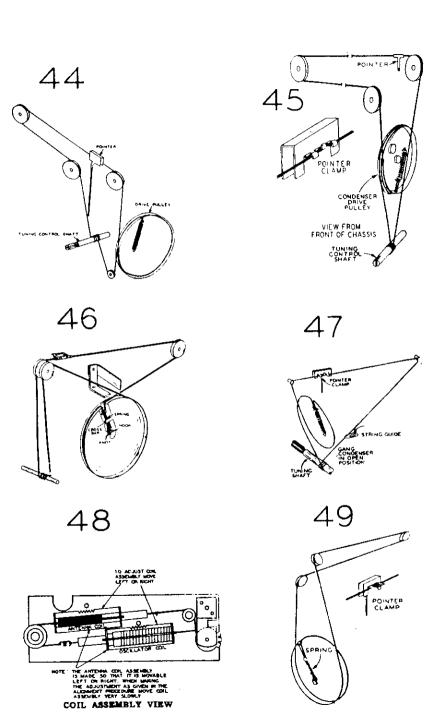
<sup>\*</sup> Signifies Coverage in this Volume
Receivers produced prior to 1955 are indexed in DC-6

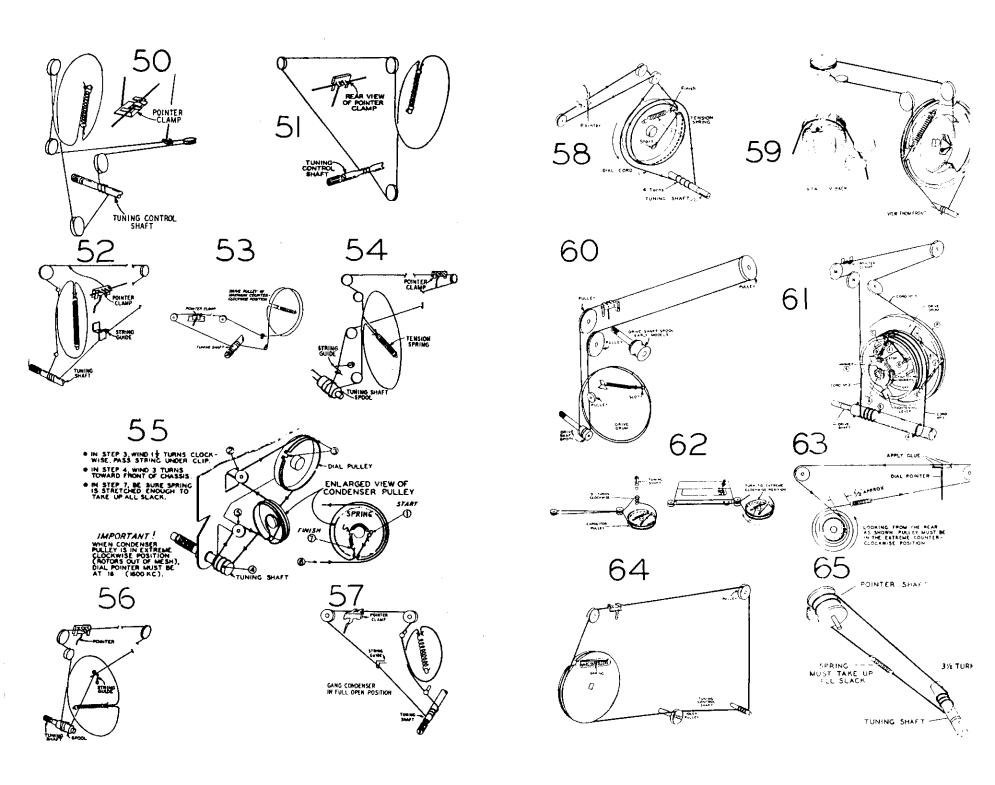


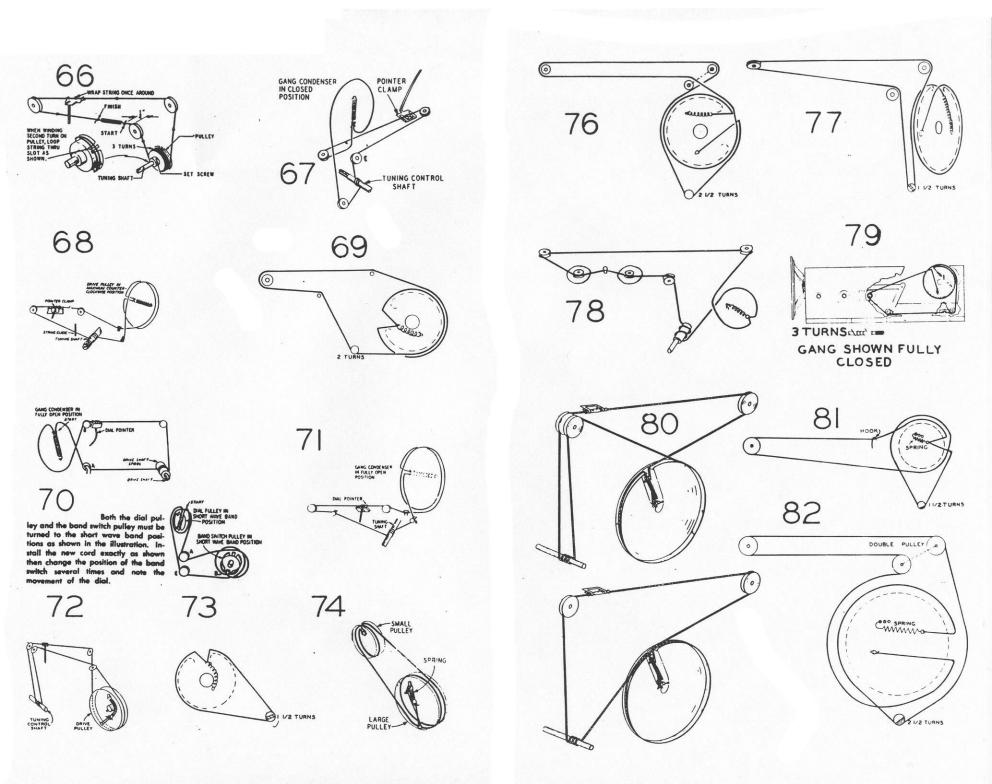


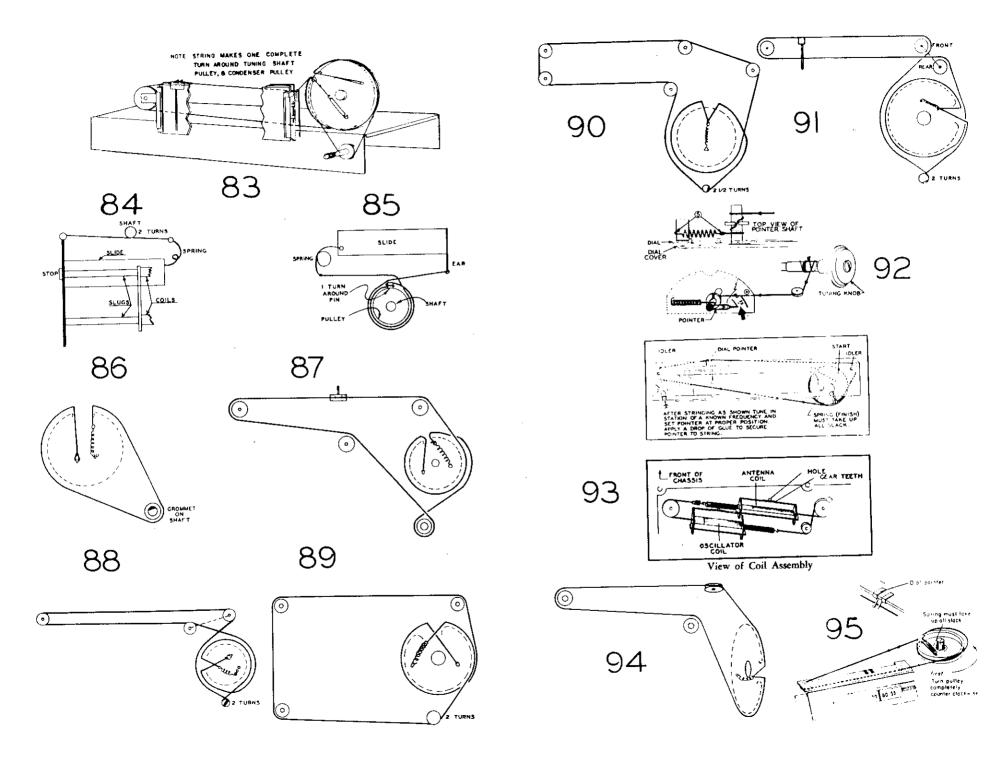


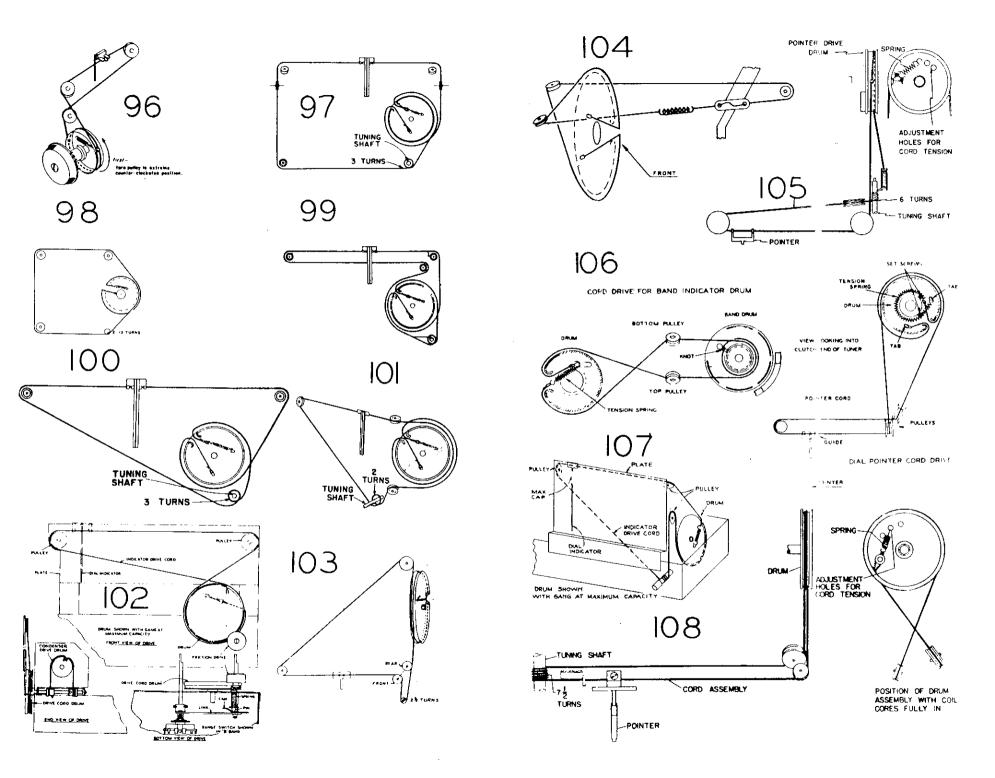


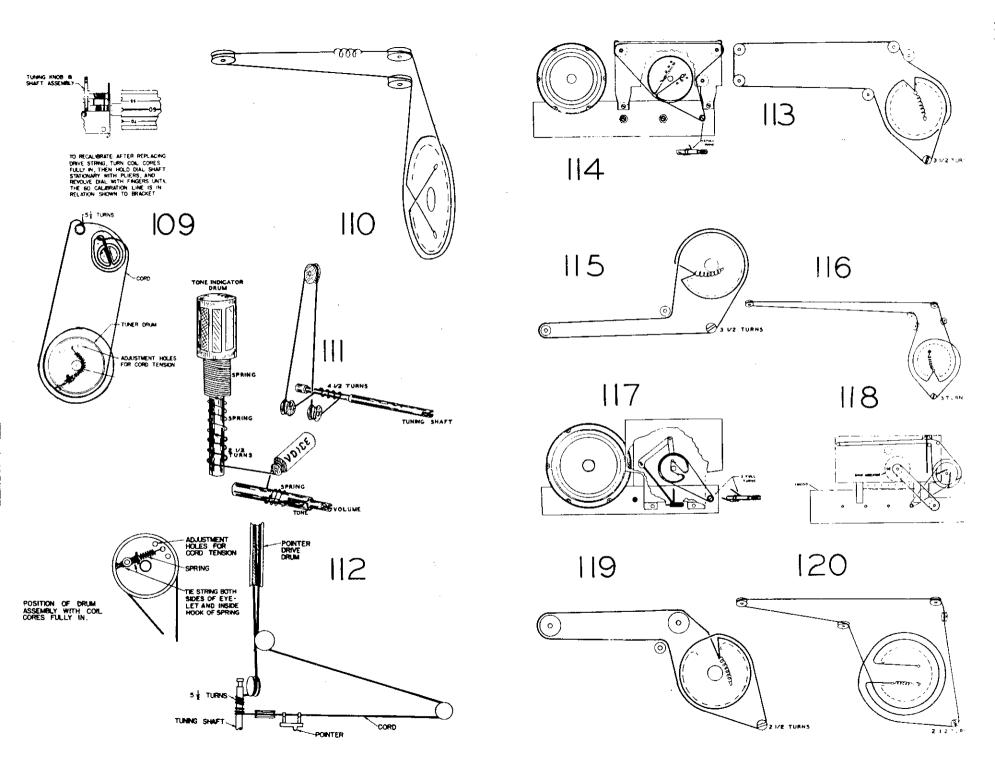


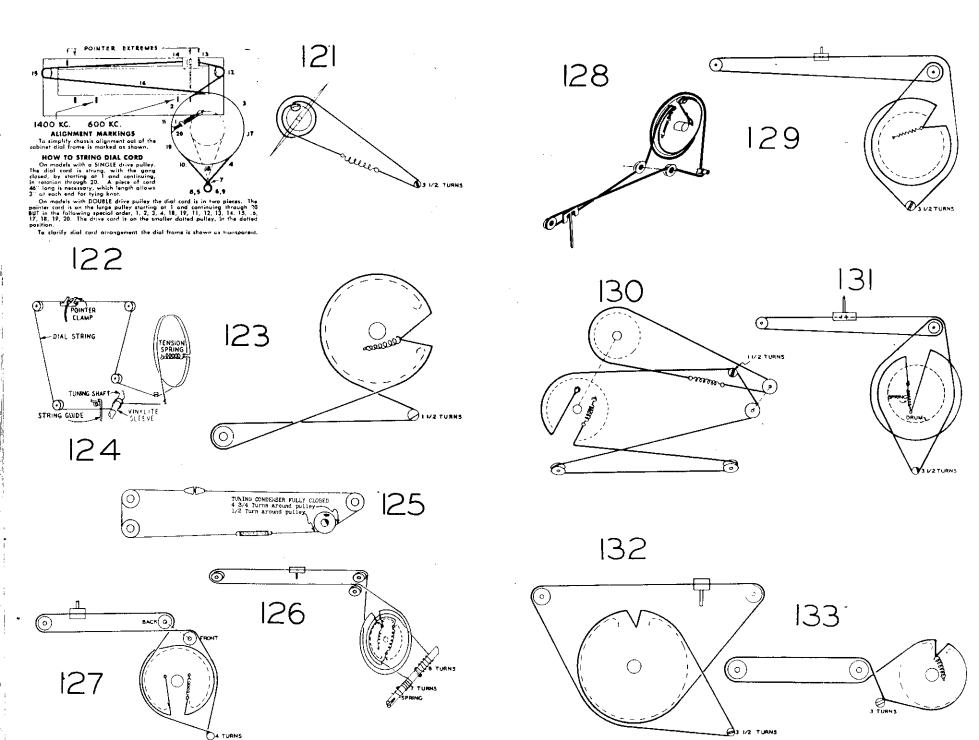


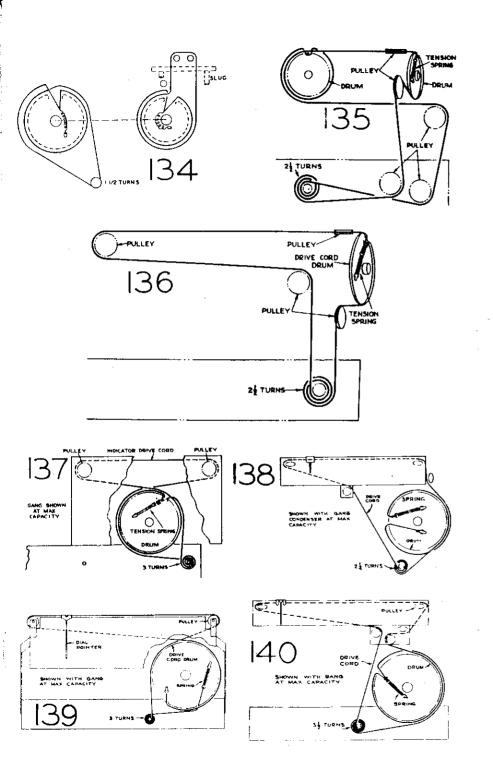


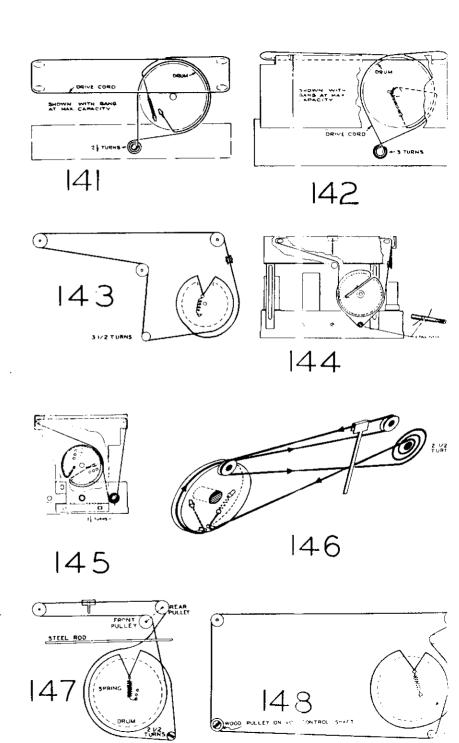


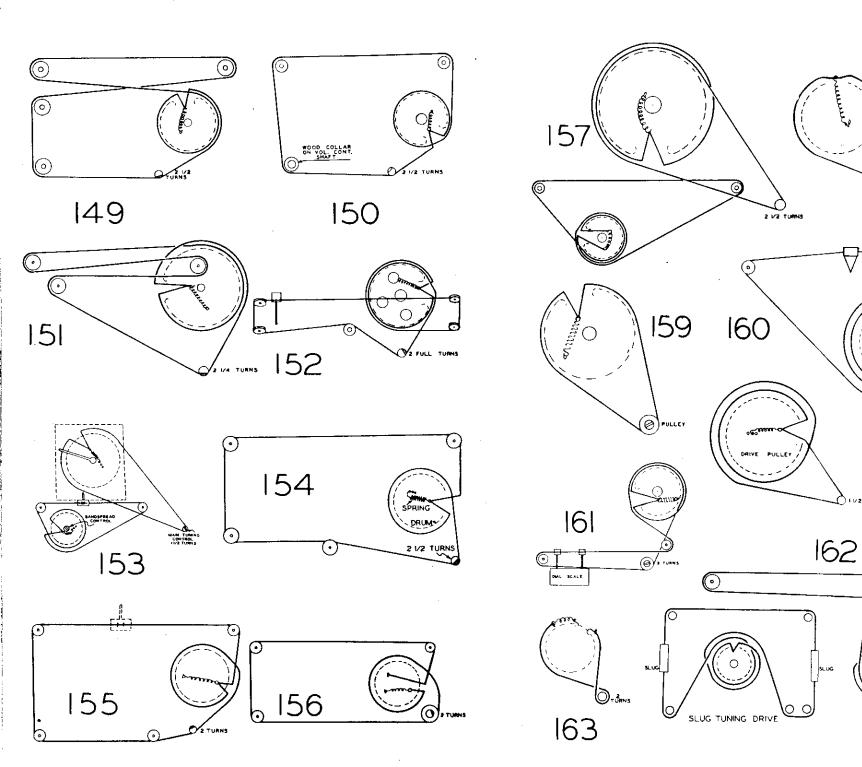






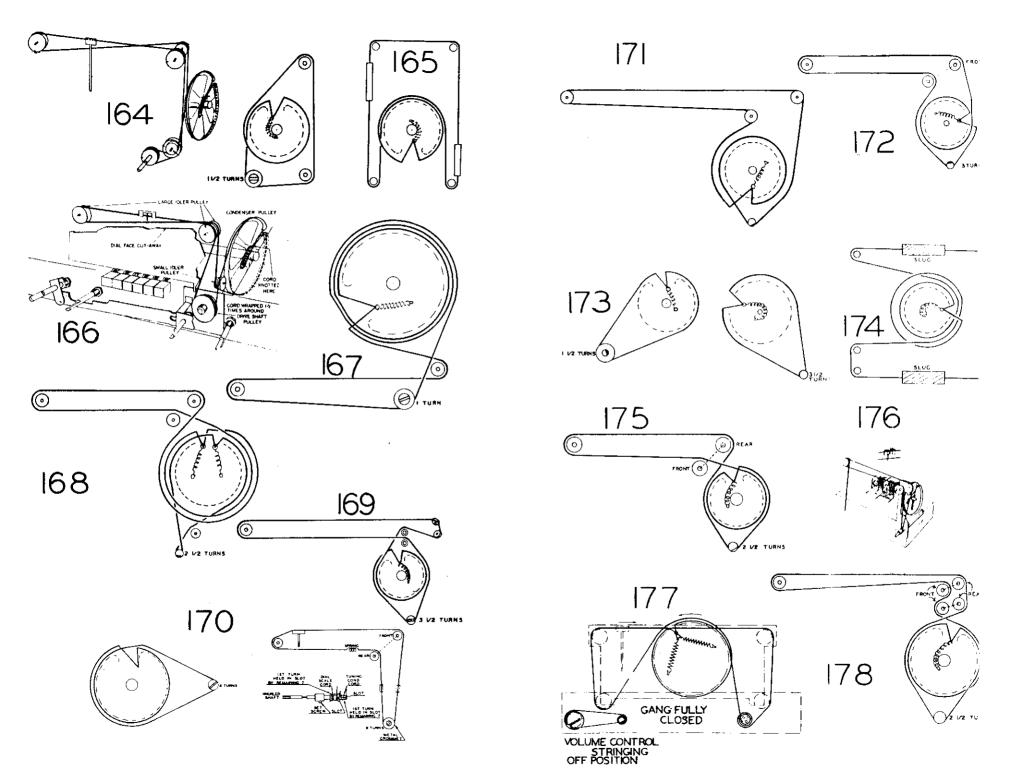


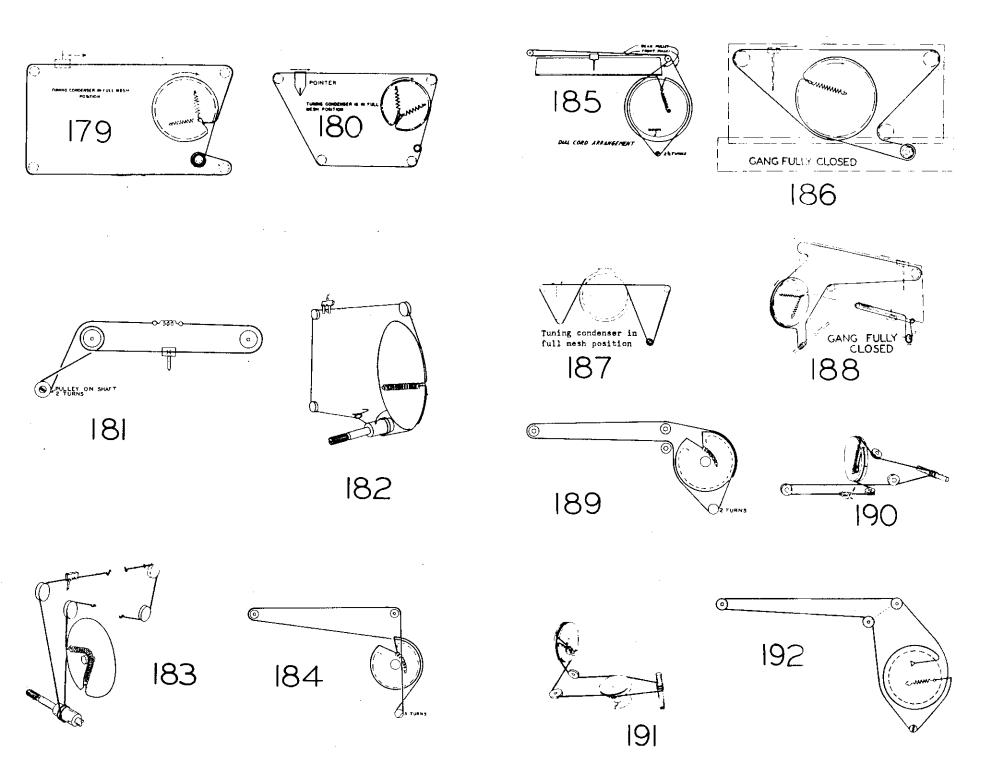


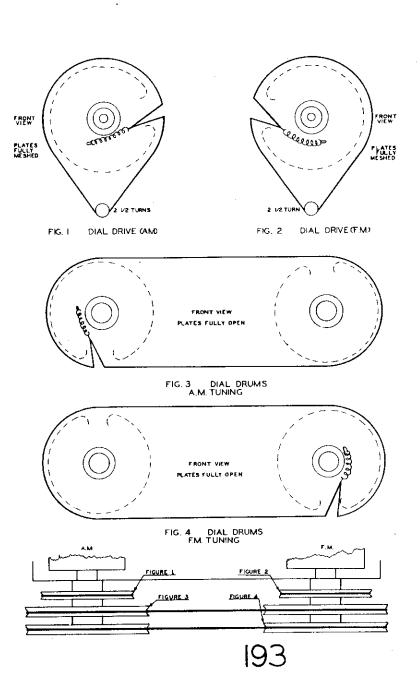


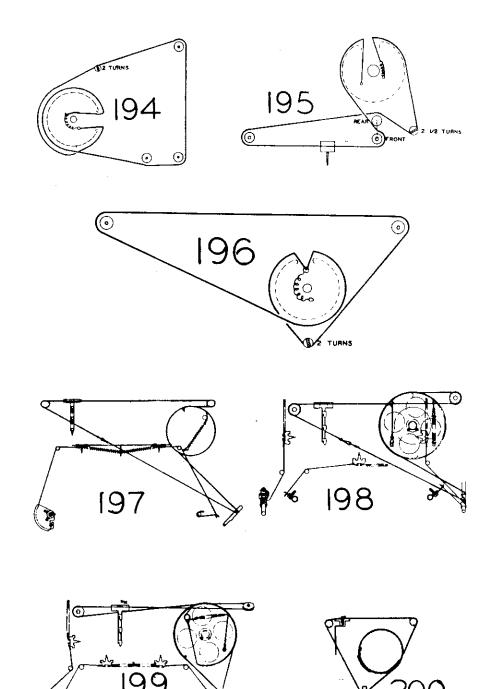
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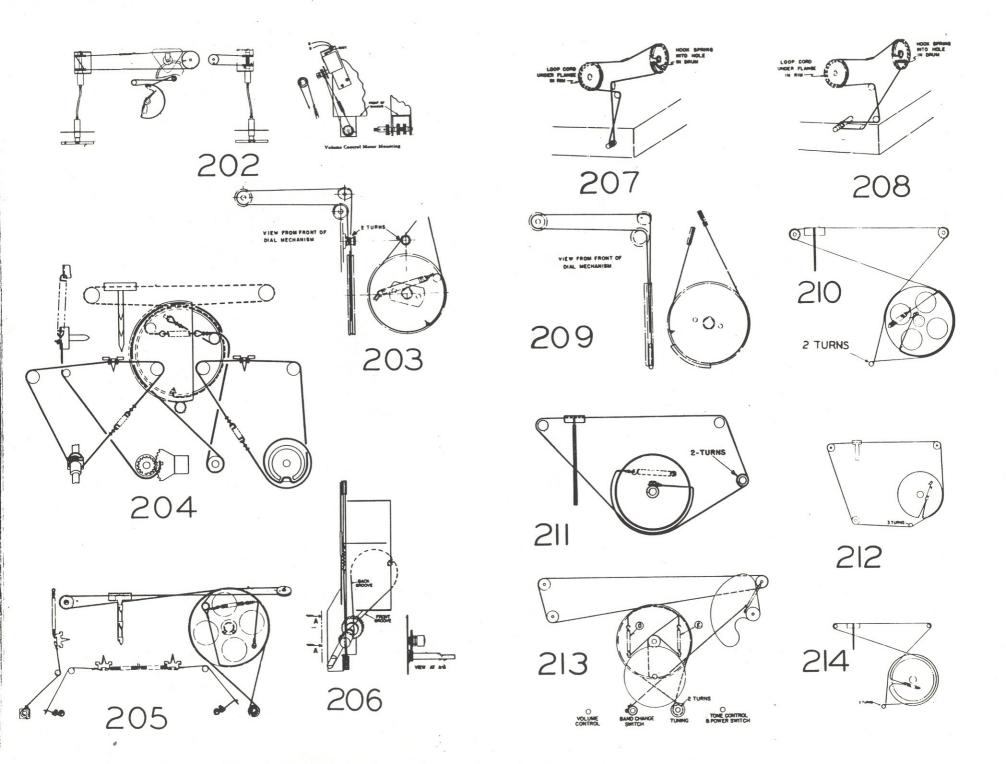
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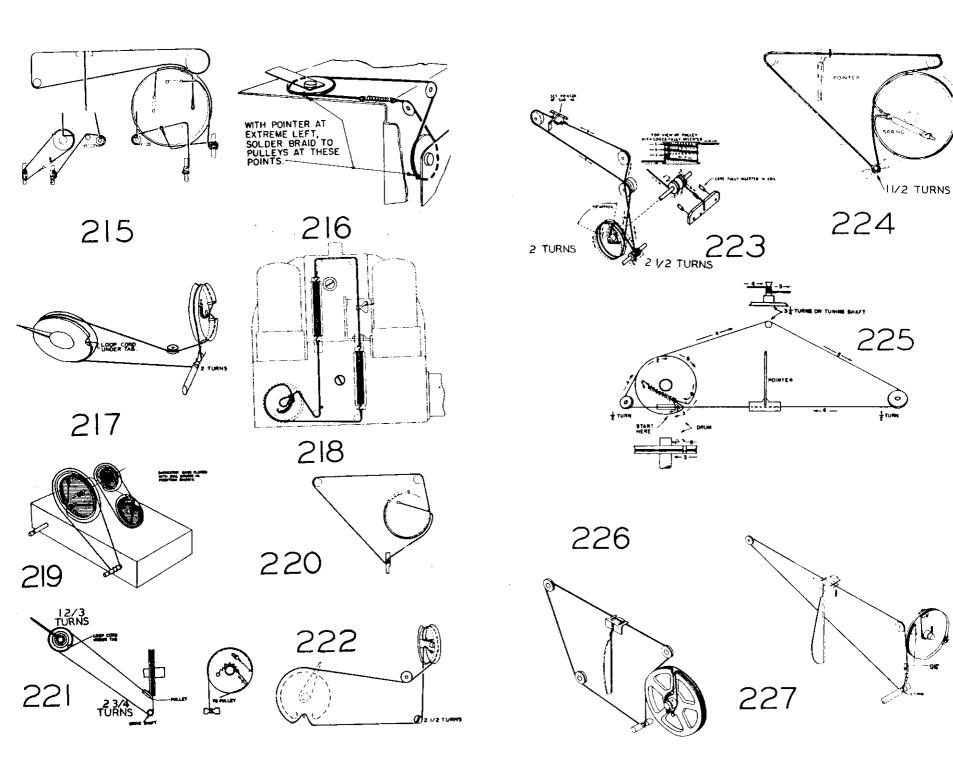


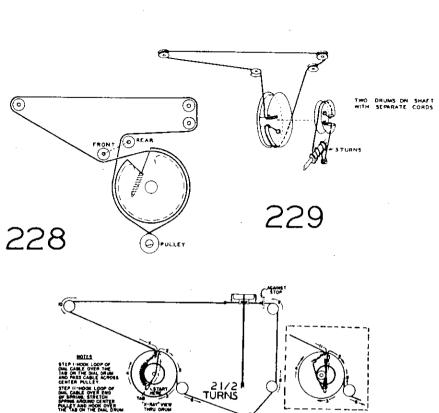


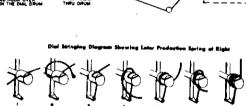


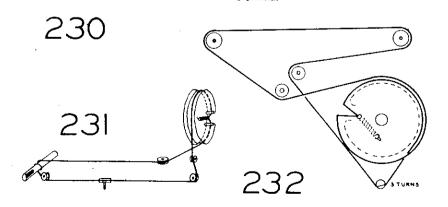


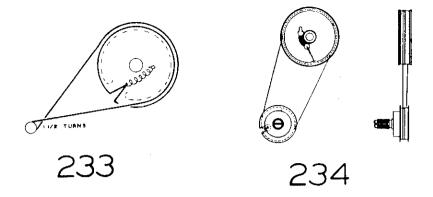


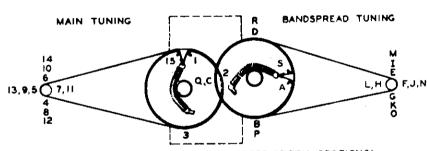






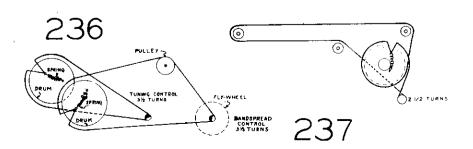


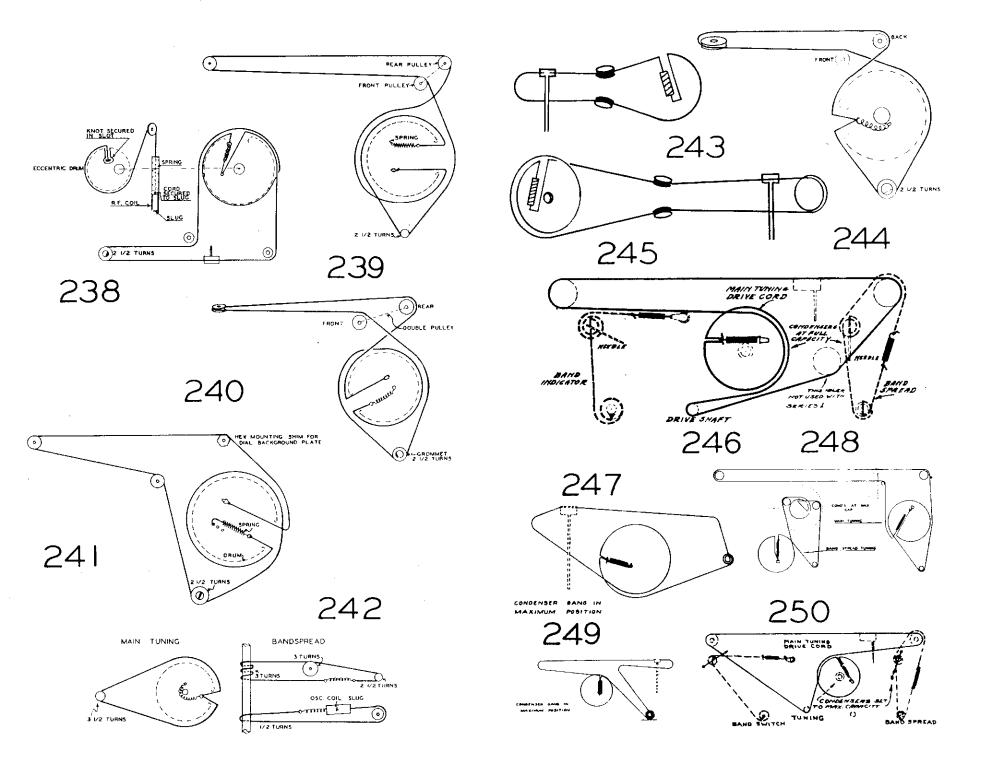


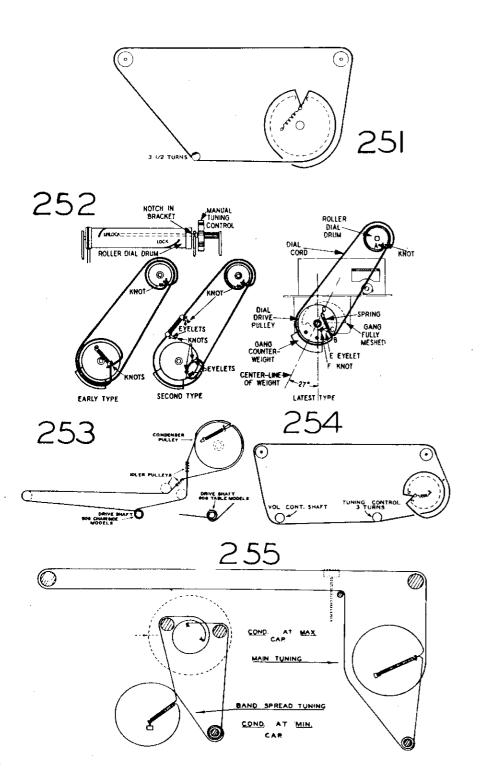


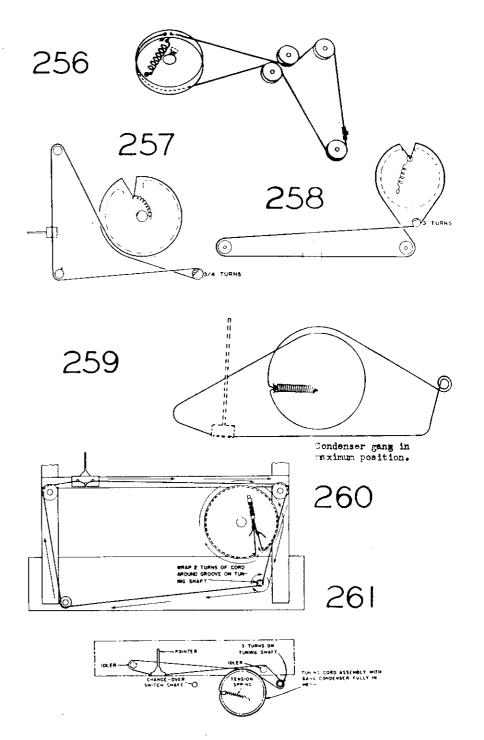
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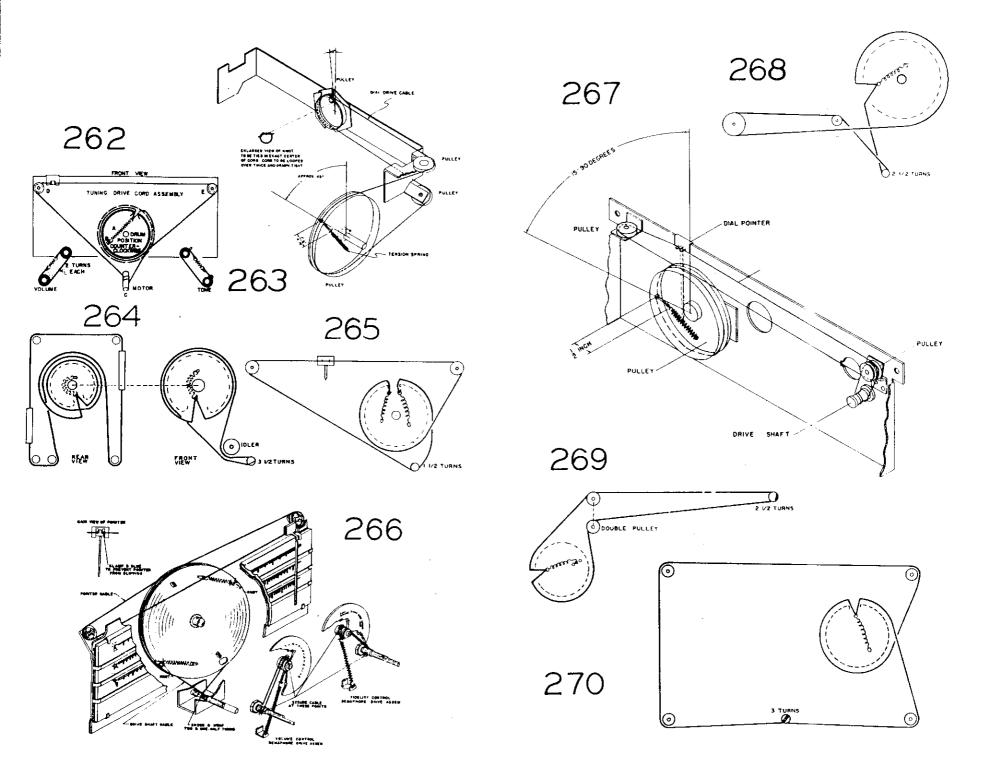
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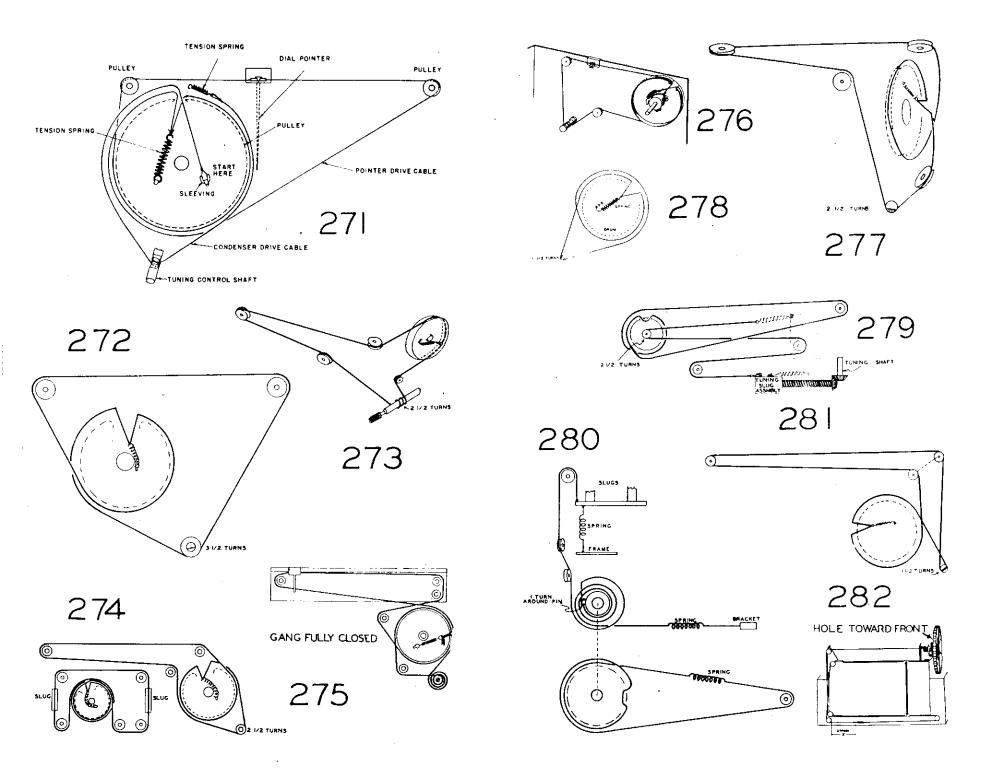


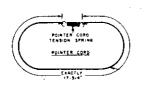


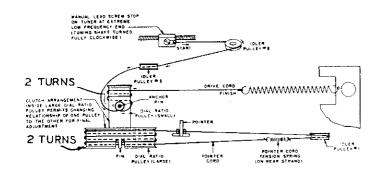




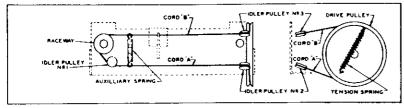


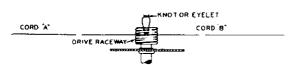


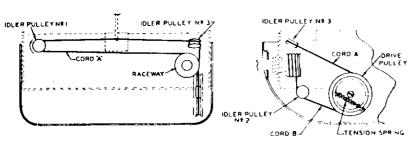


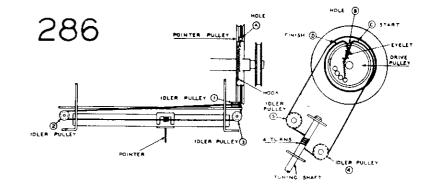


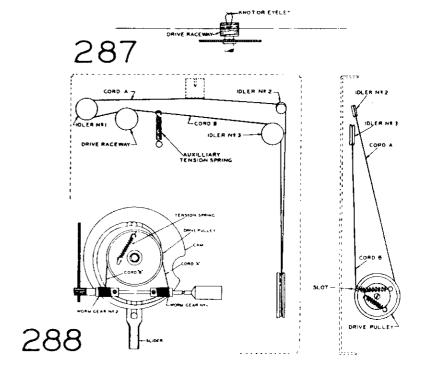


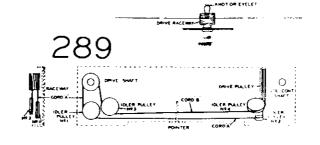




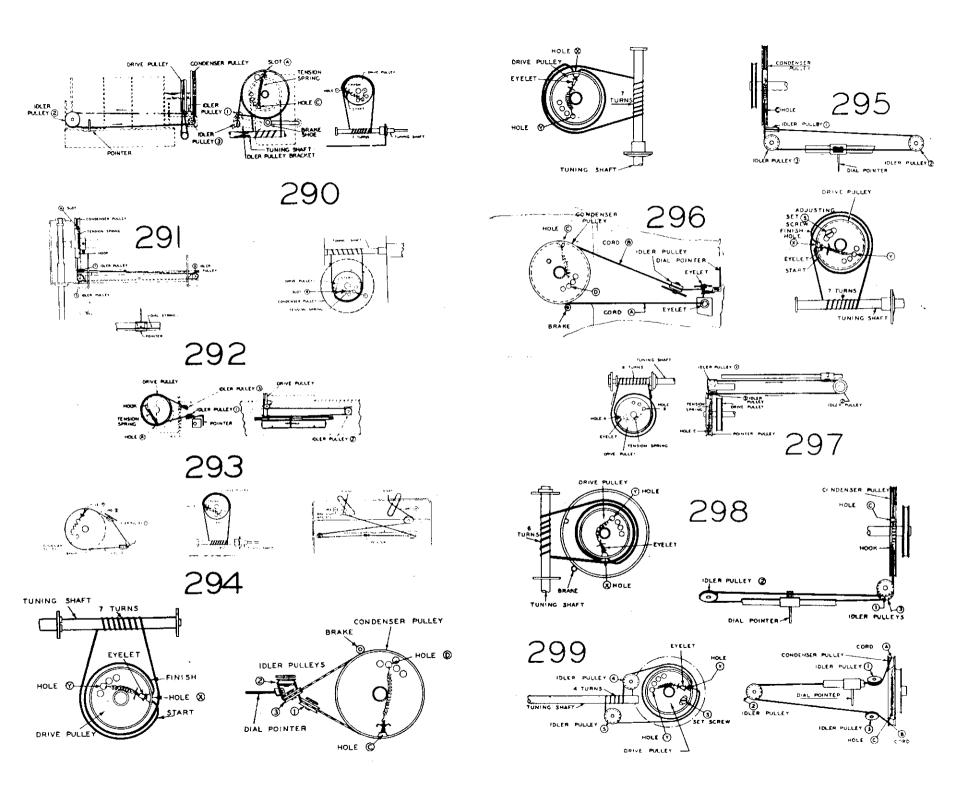


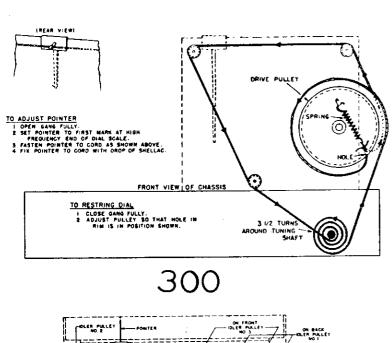


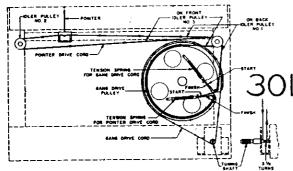


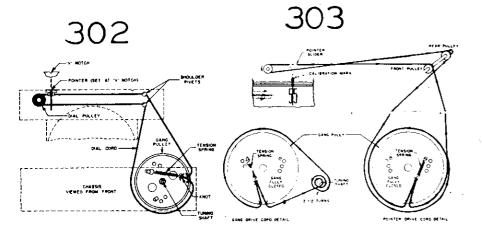


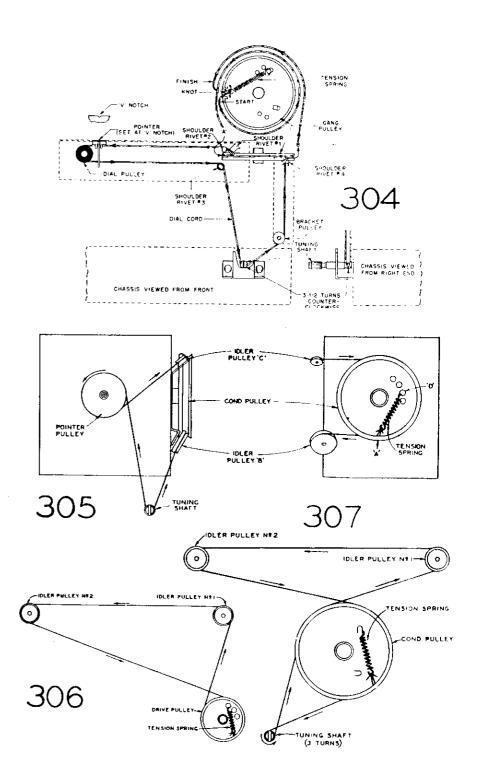


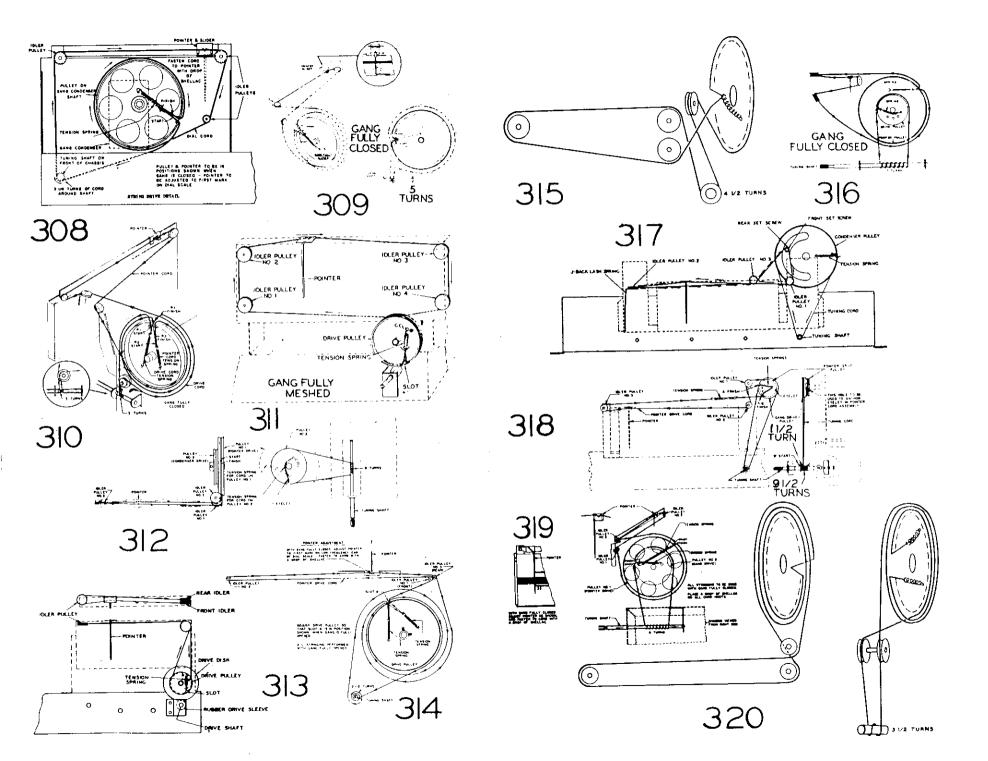


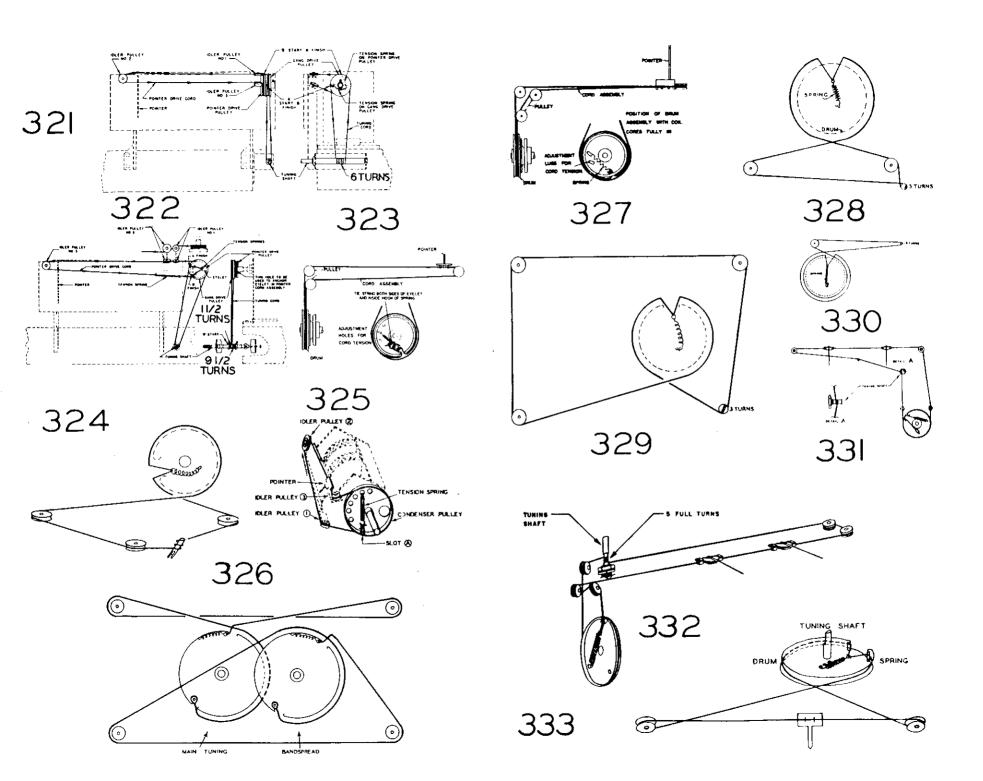


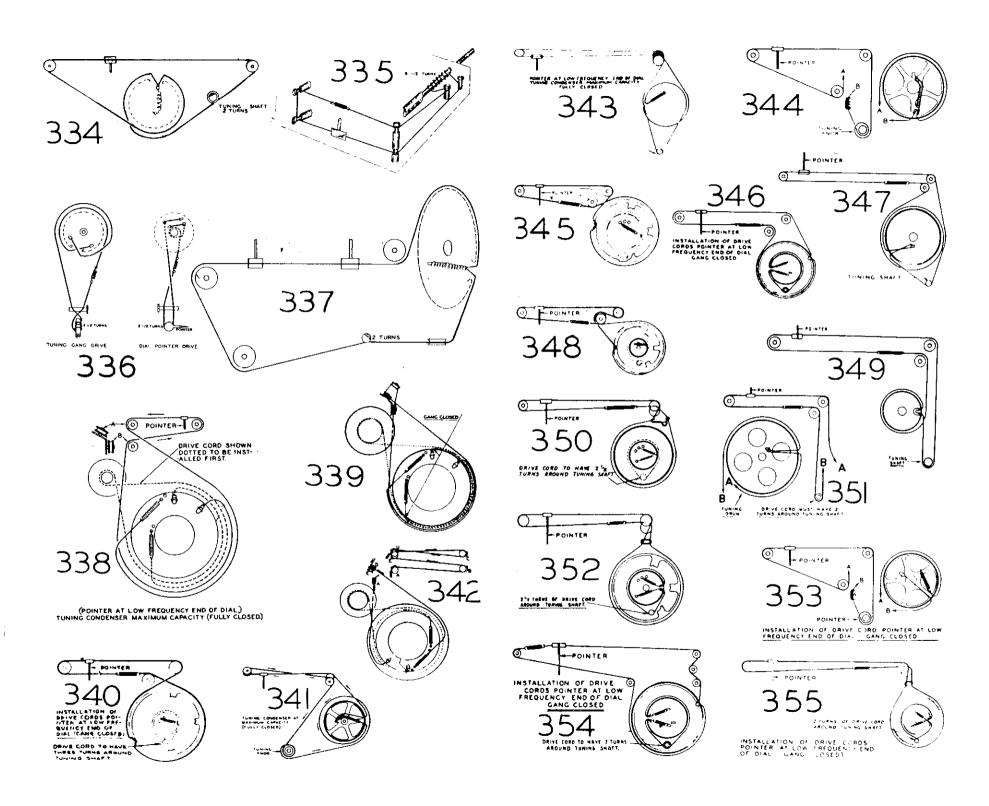


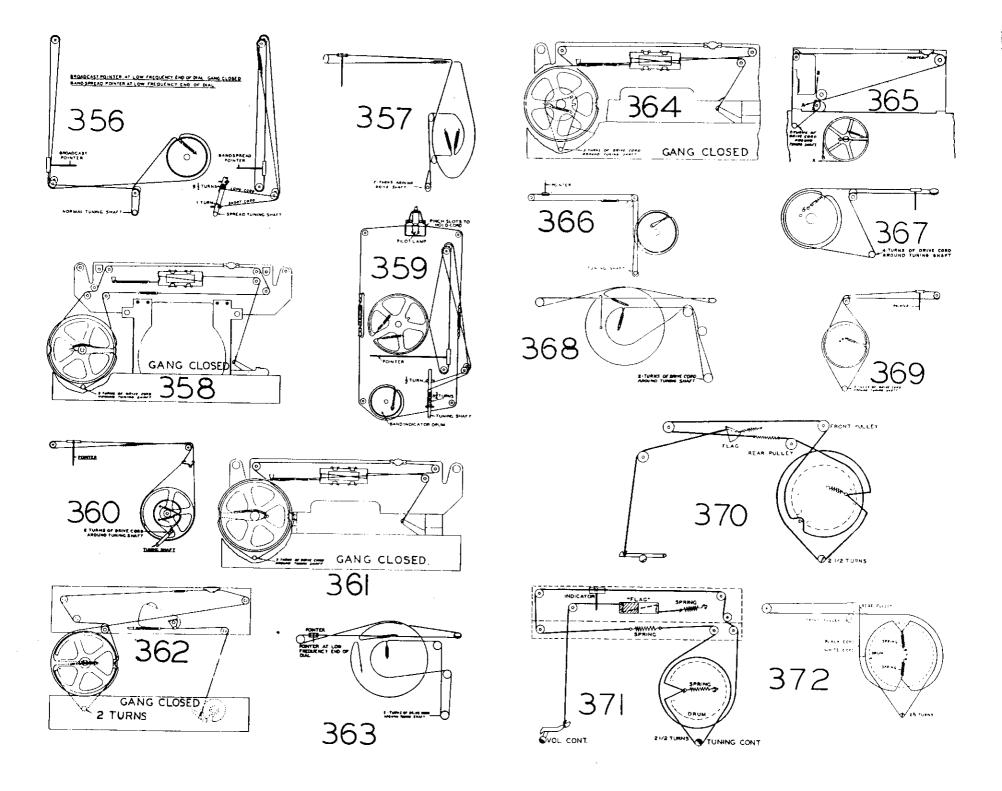


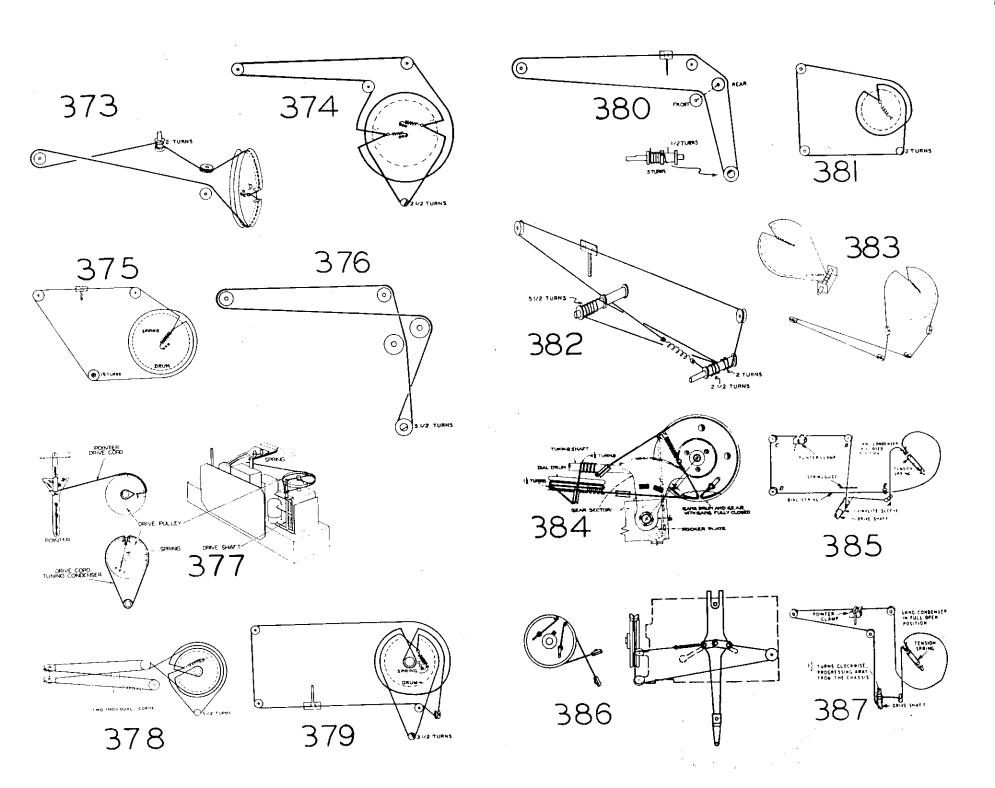


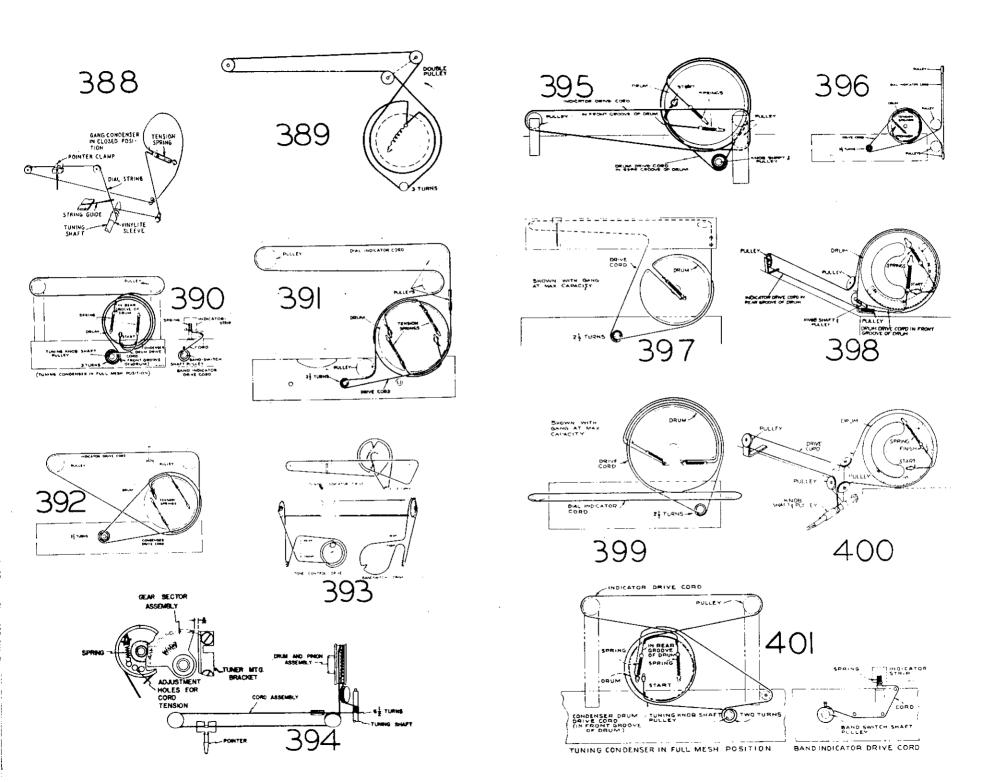


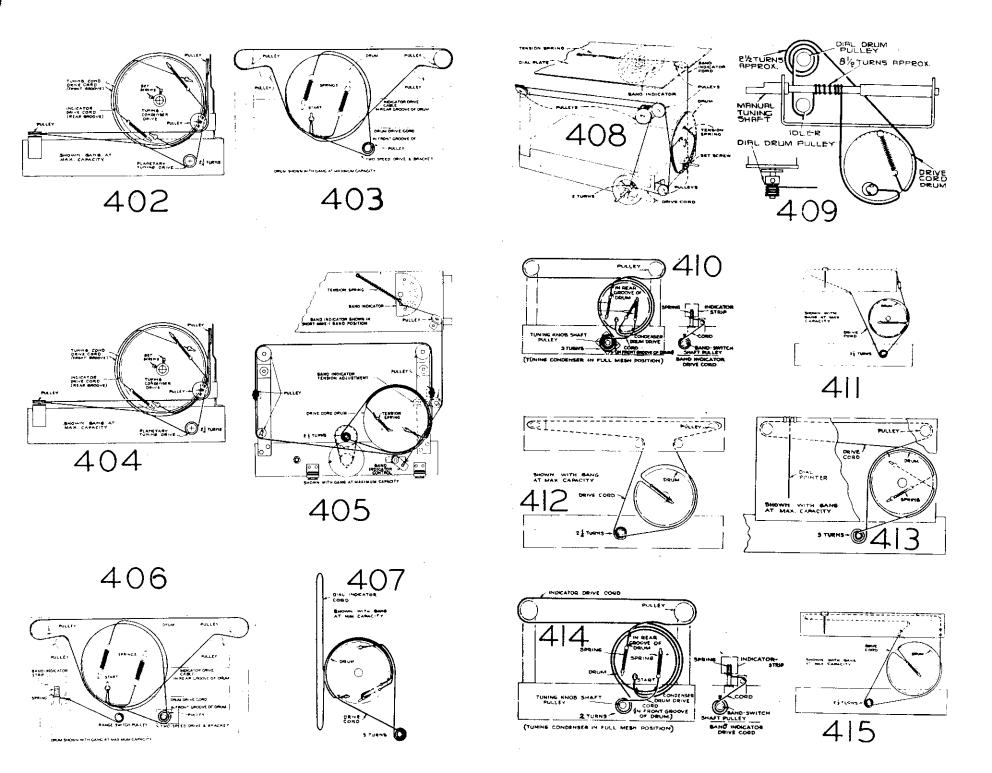


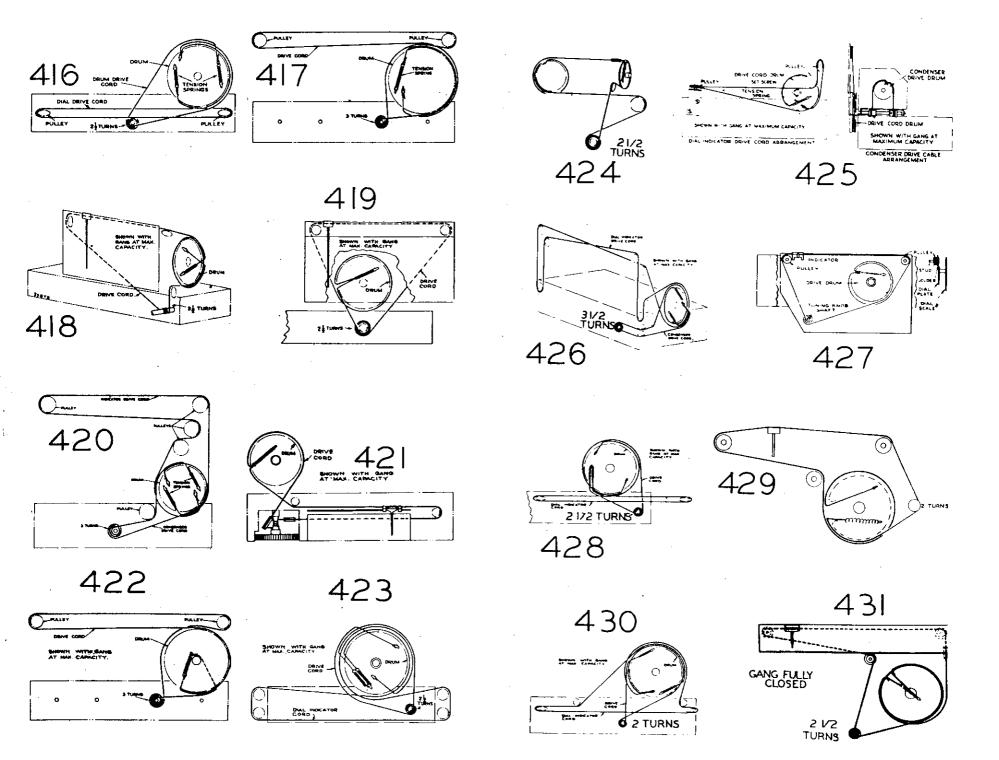


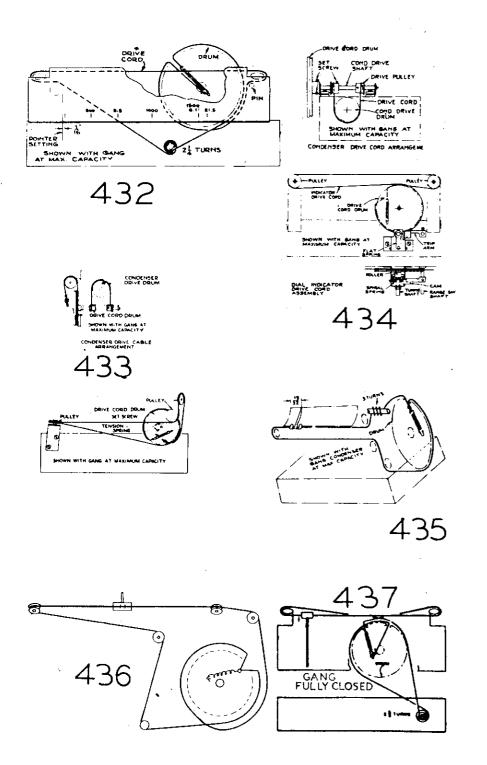


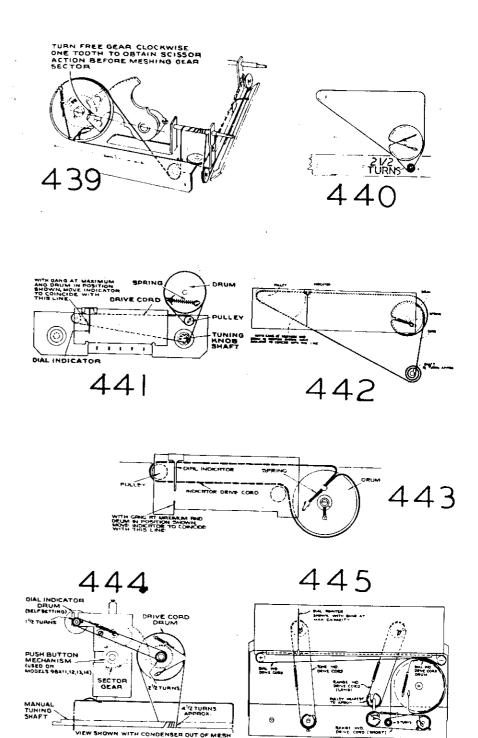


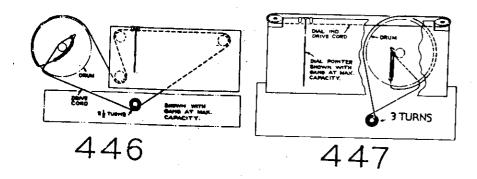


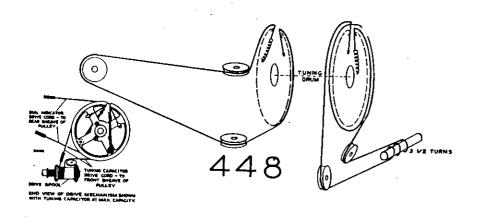


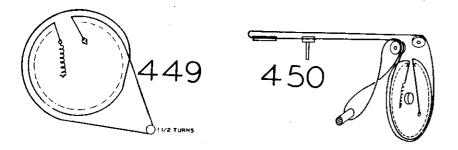


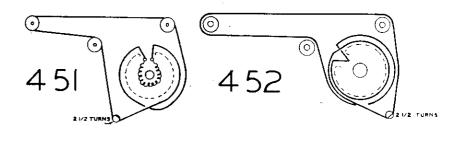


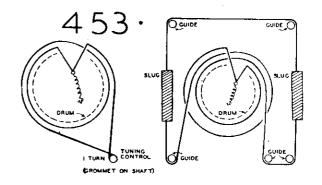


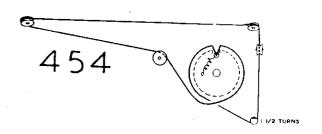


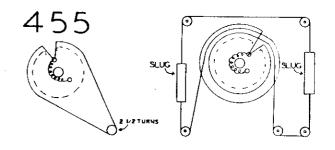


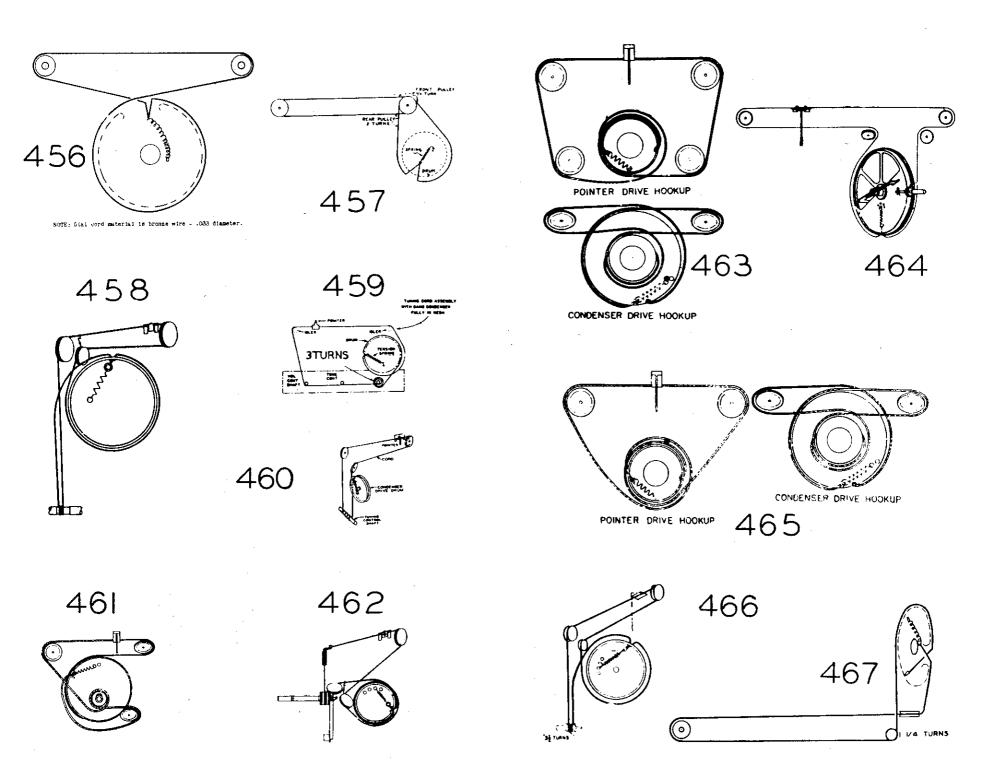


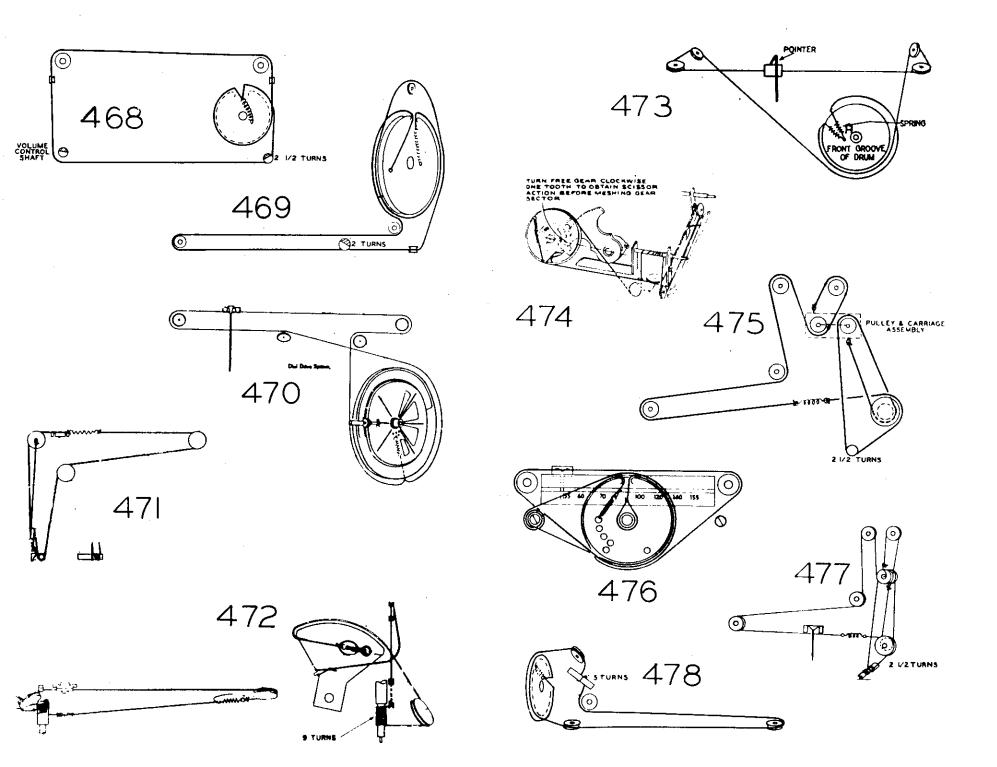


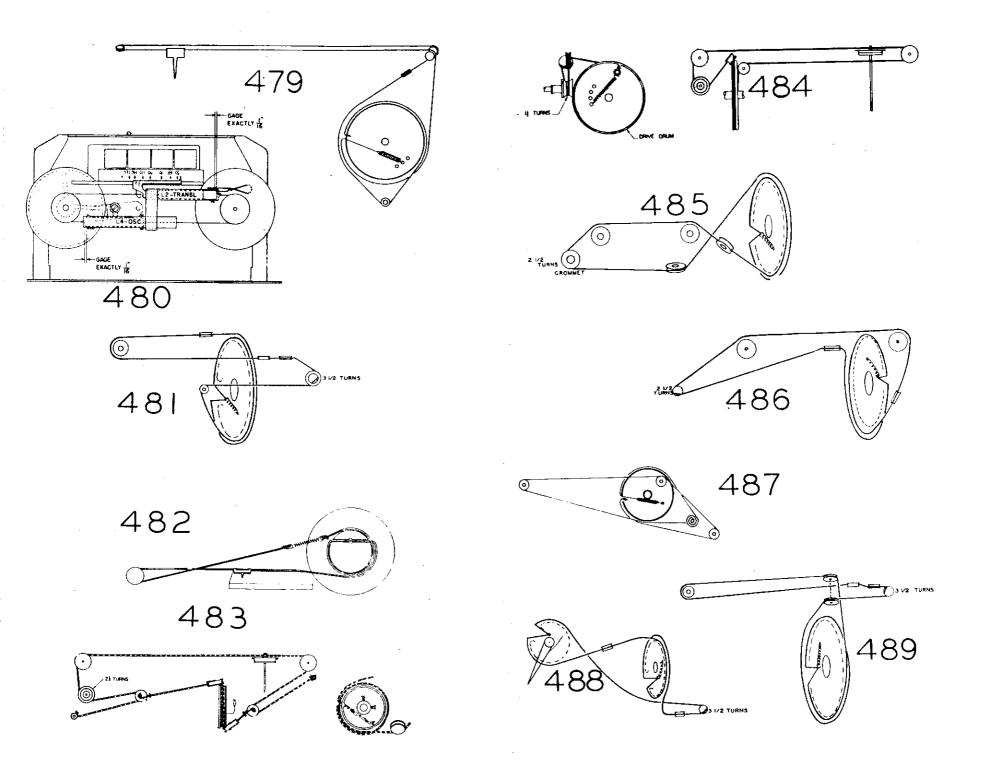


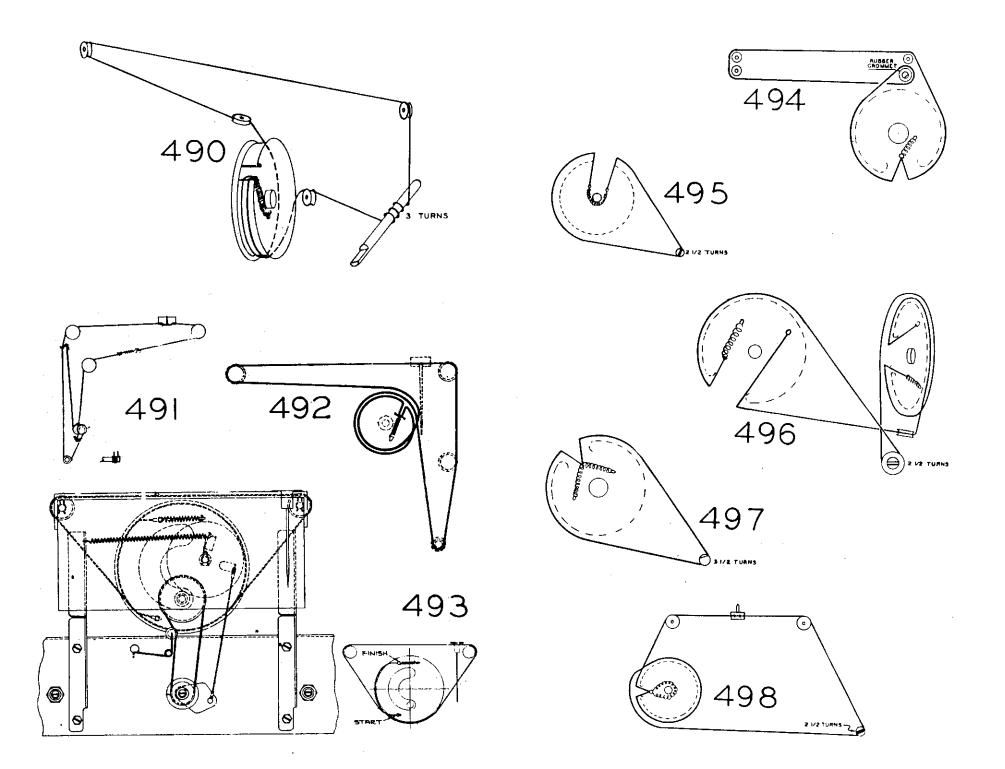


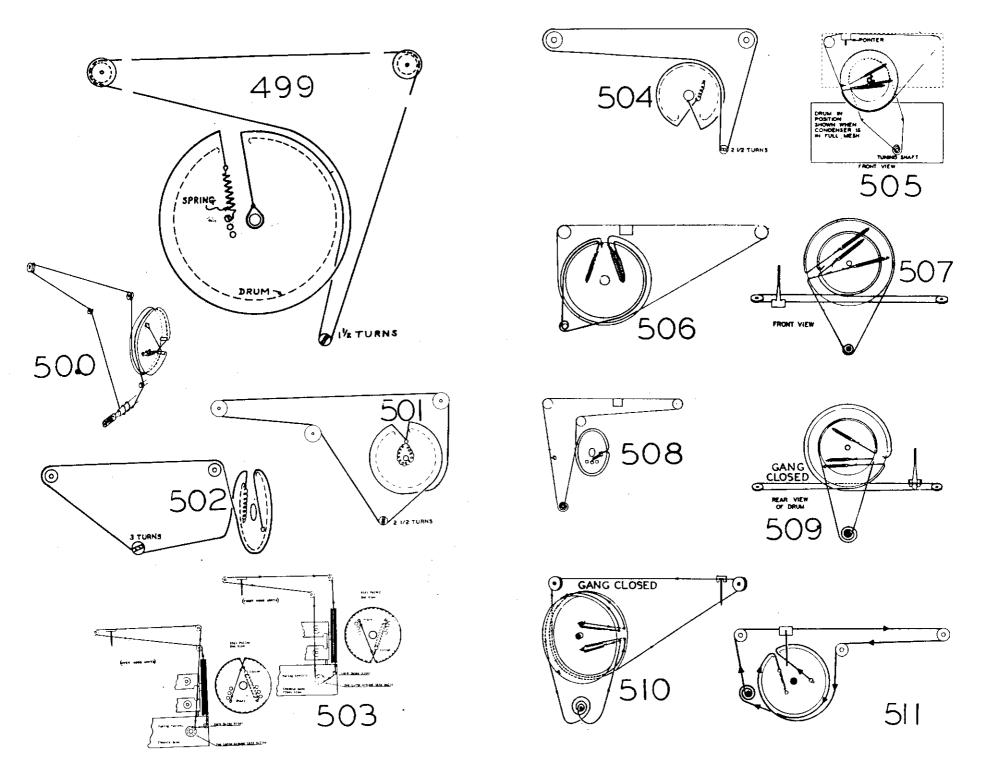


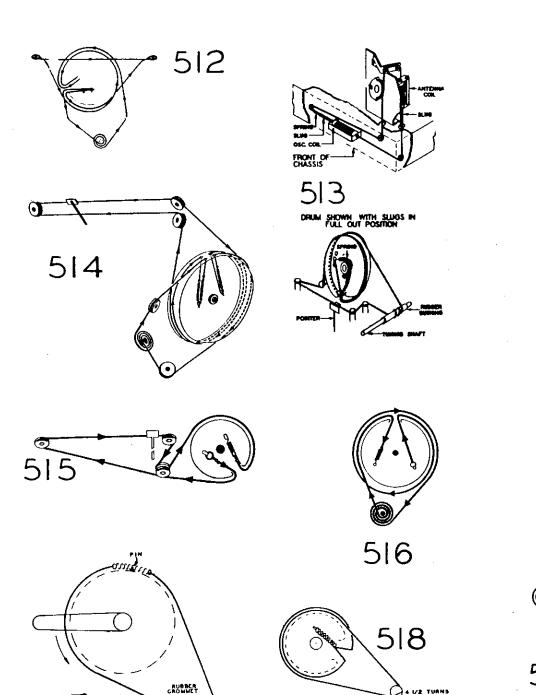




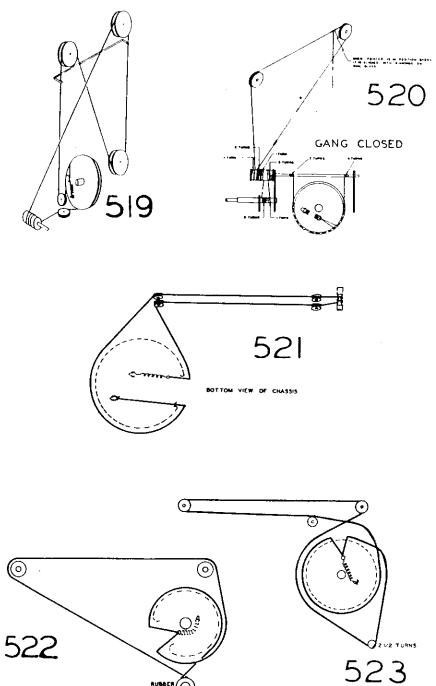




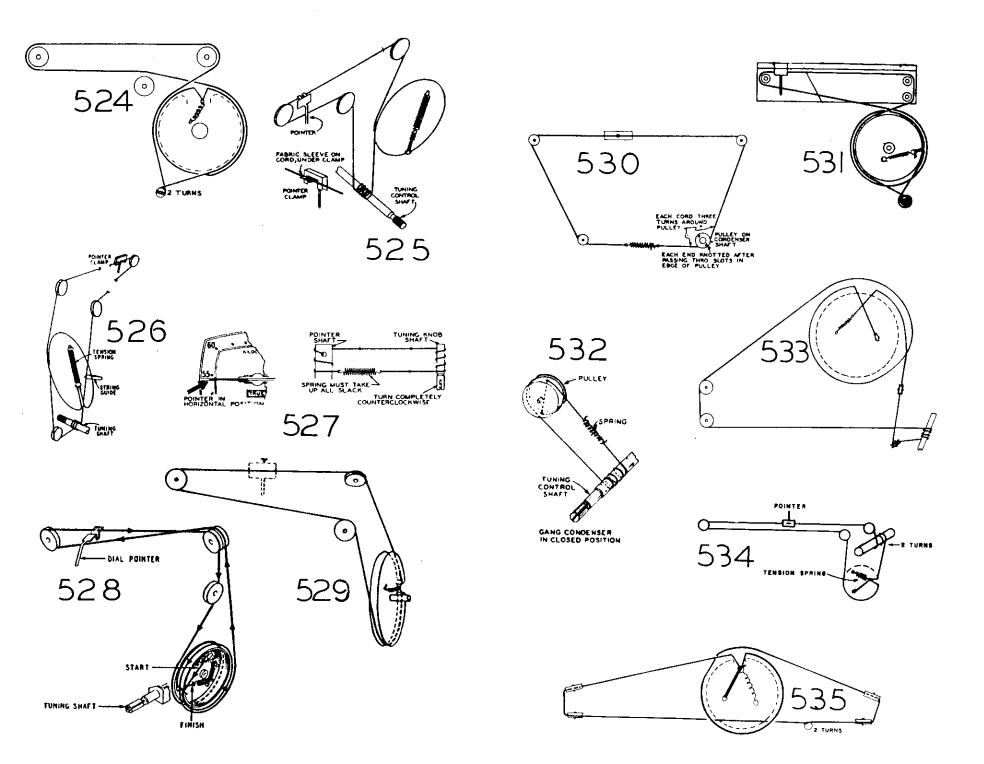


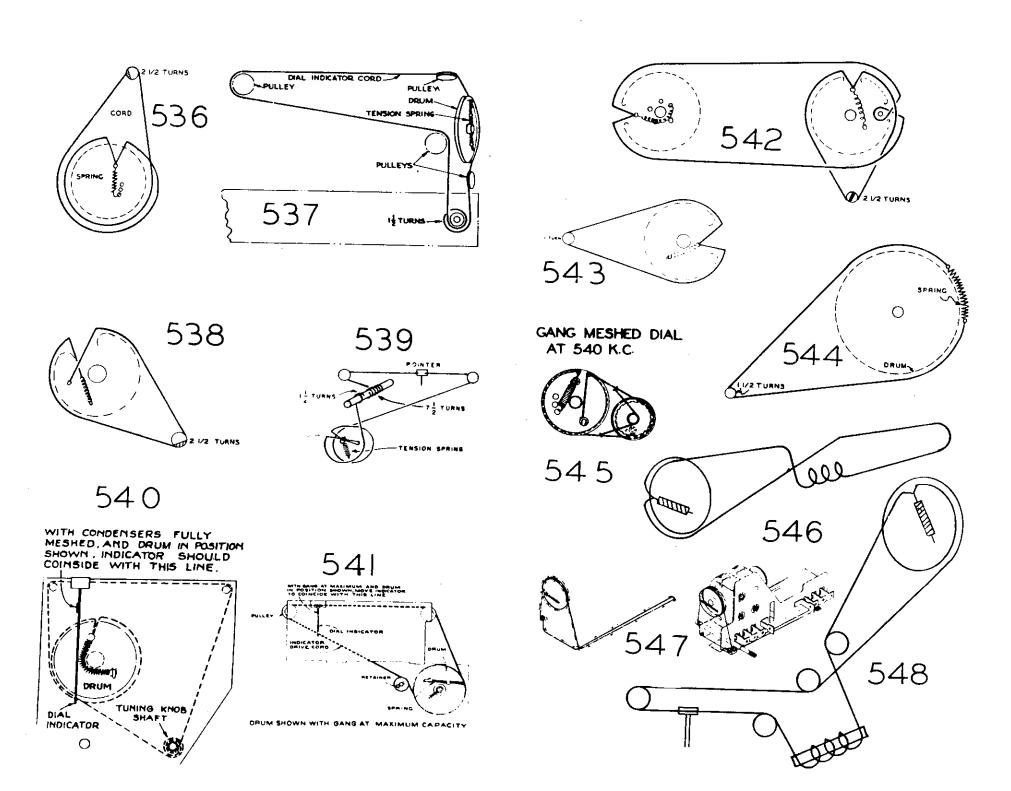


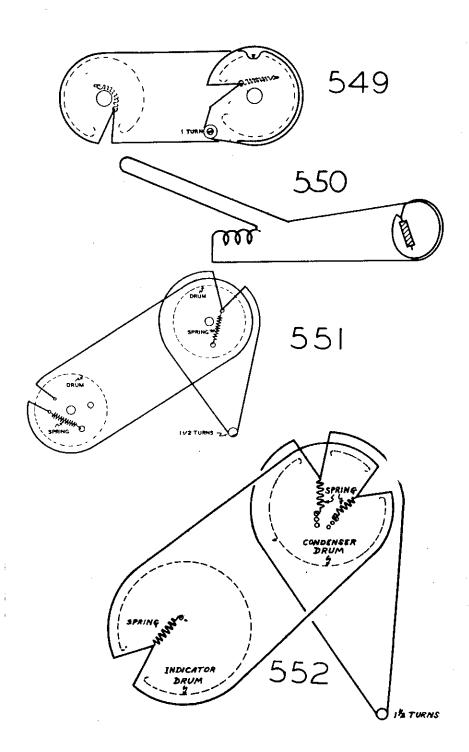
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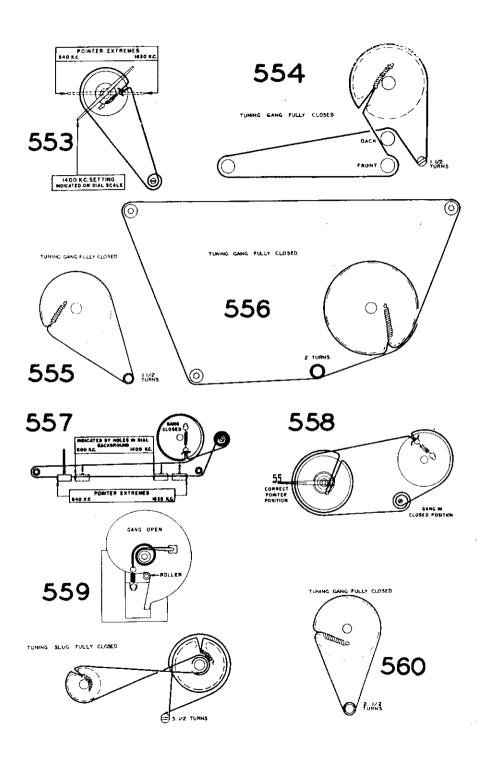


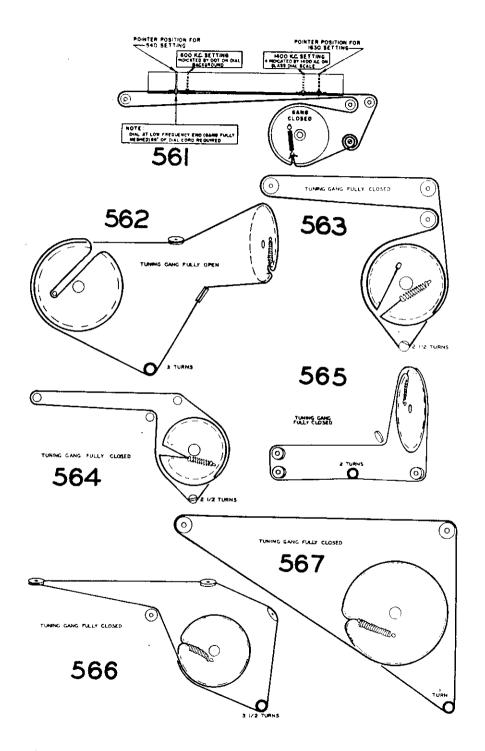
PULLET (C) I TURN

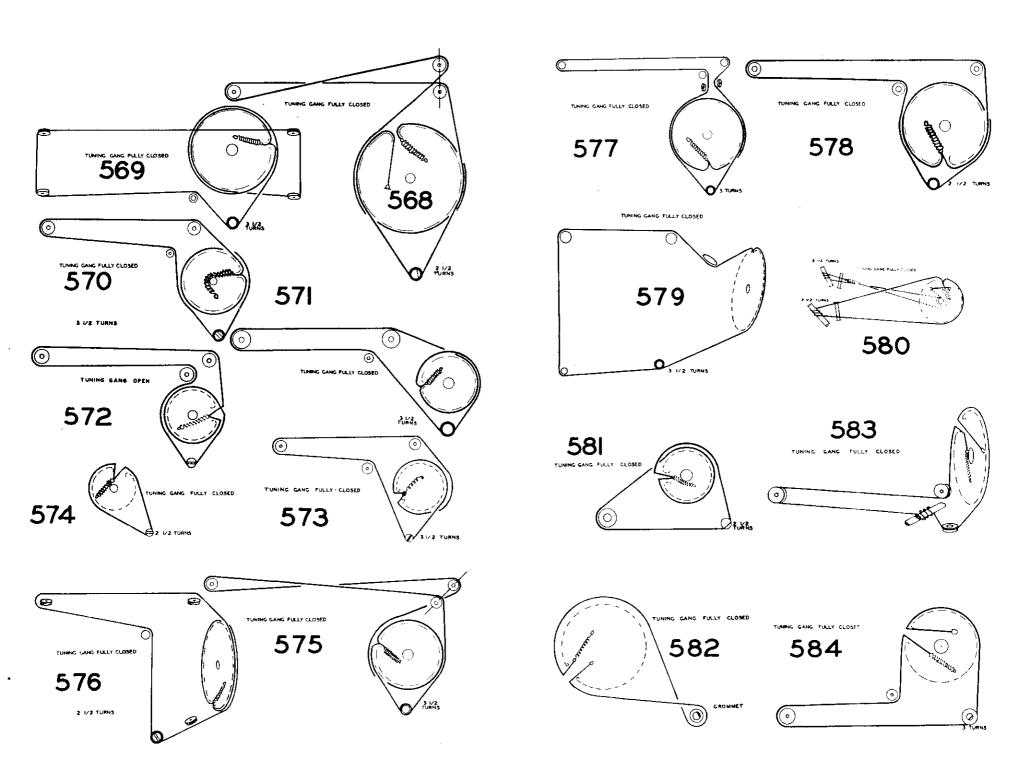


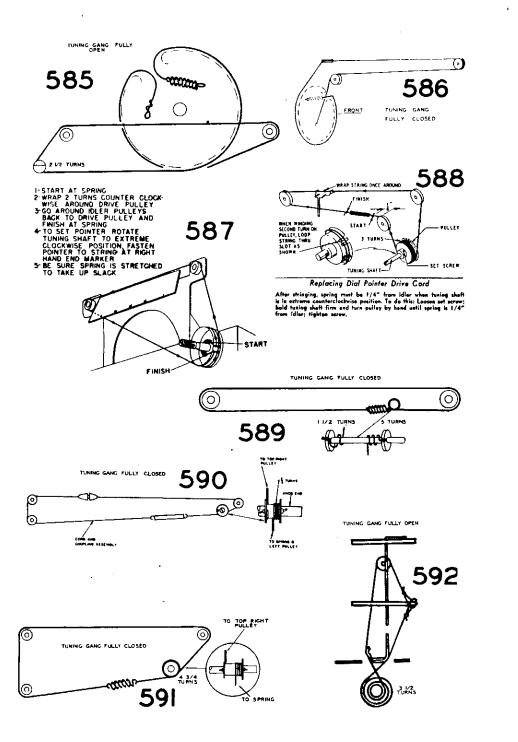


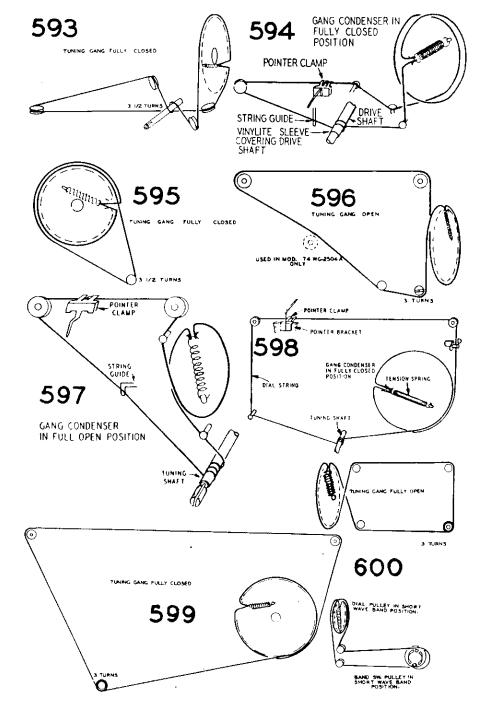


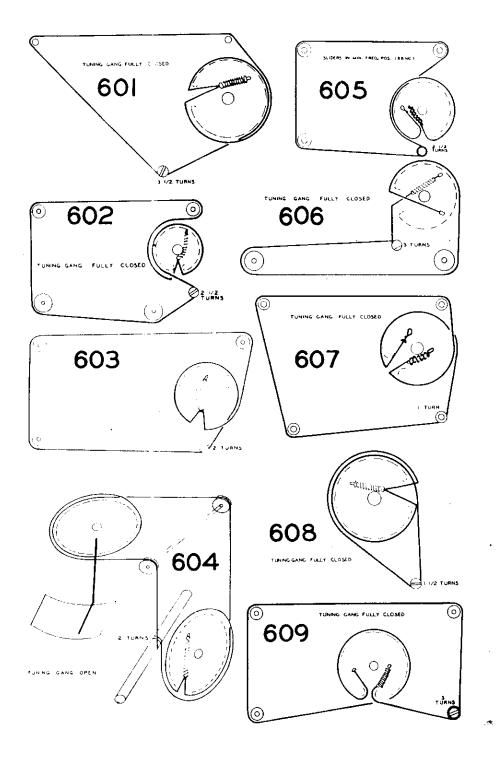


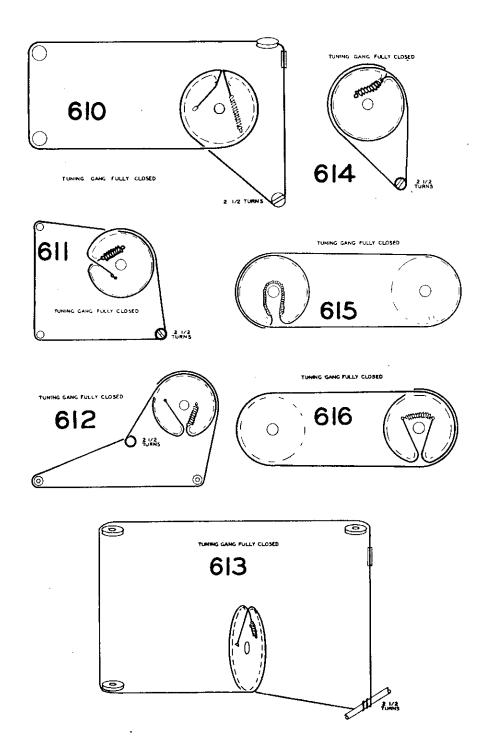


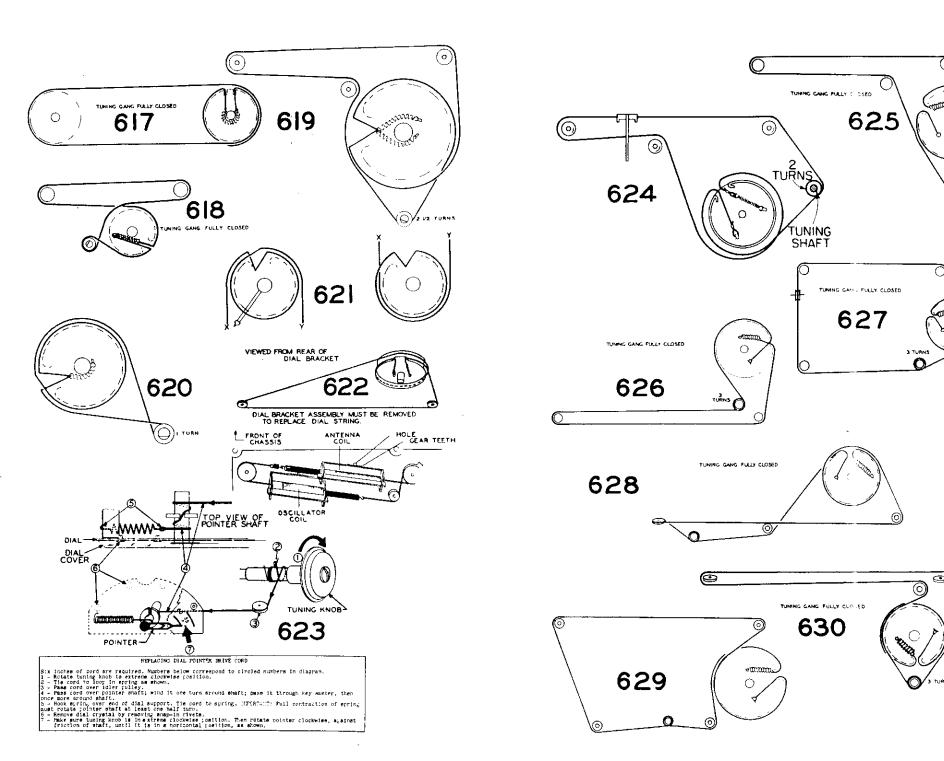


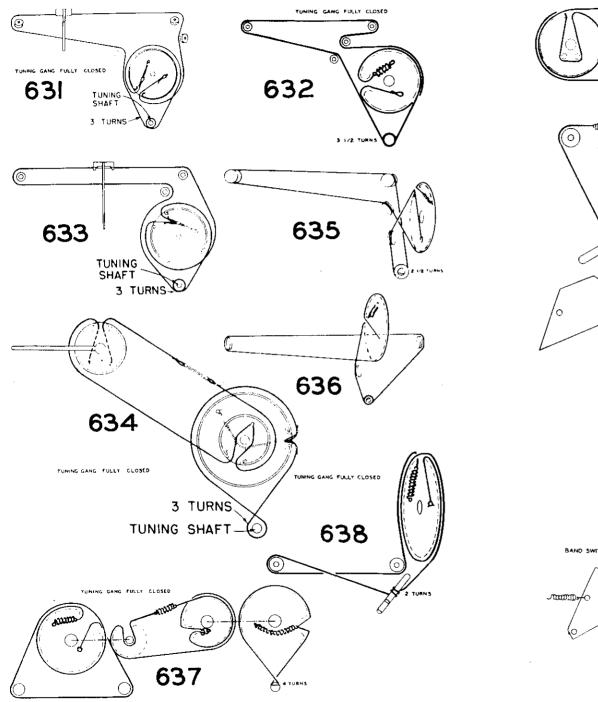


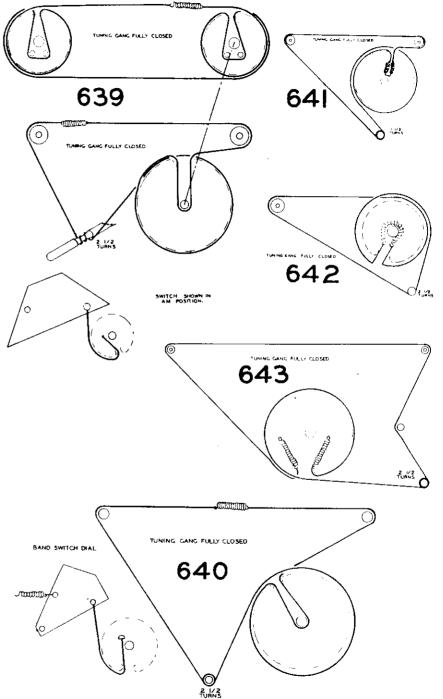


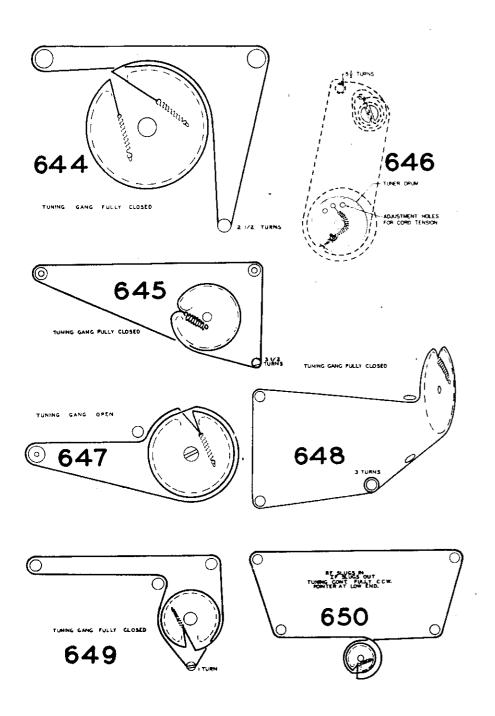


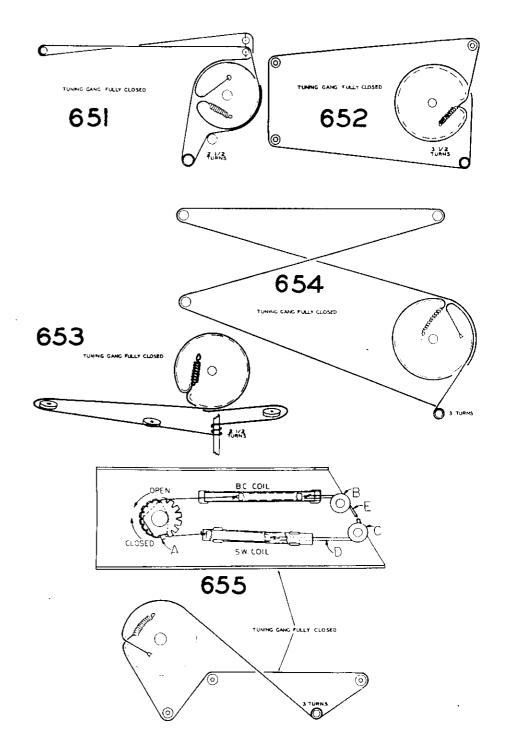


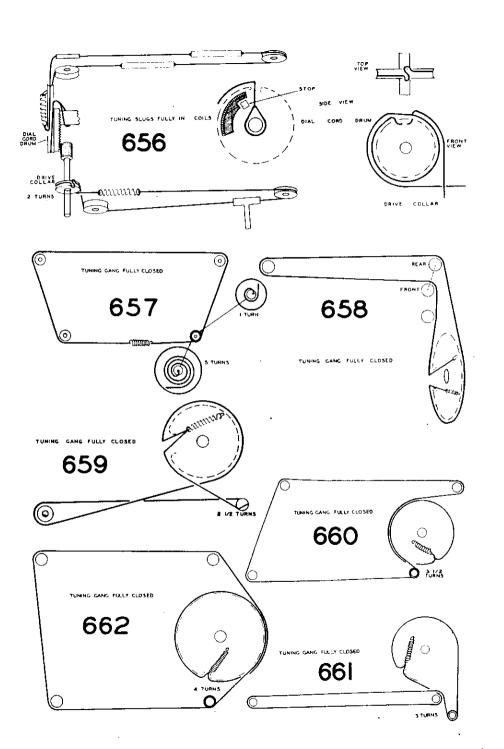


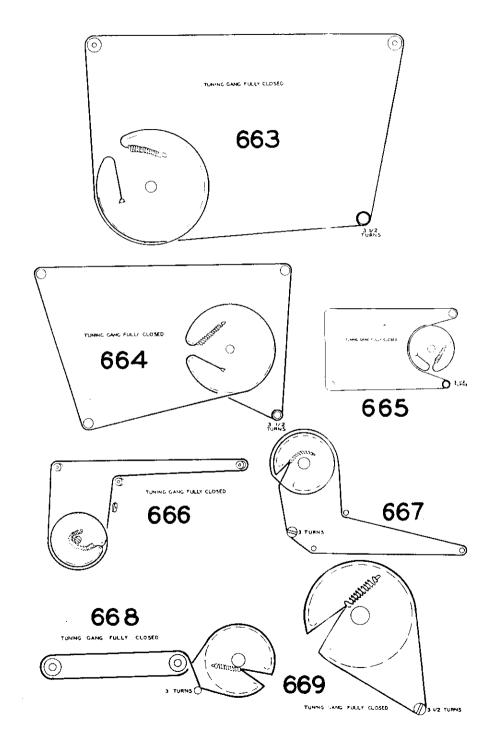


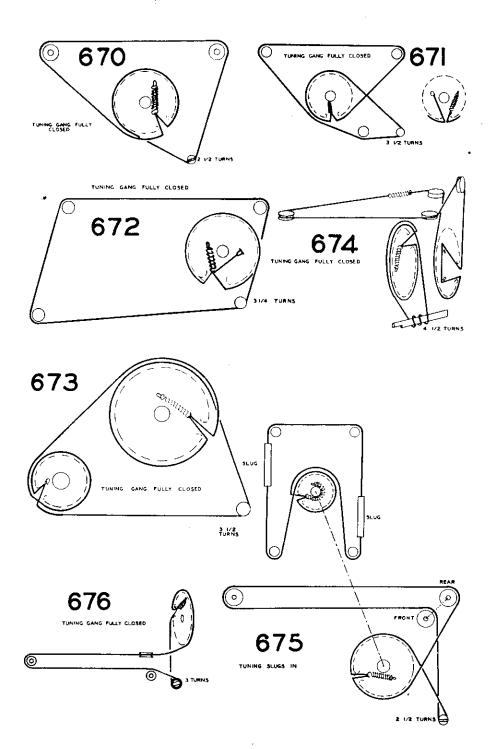


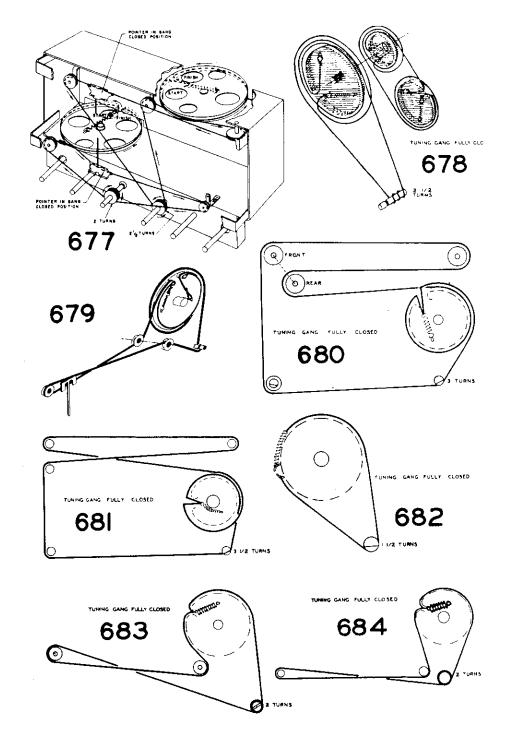


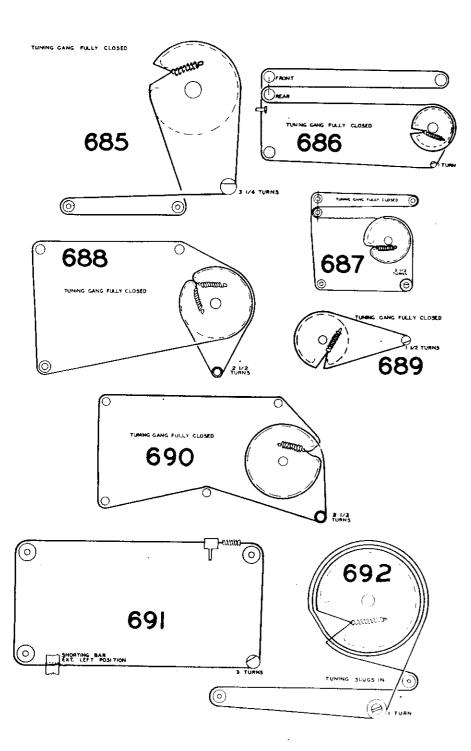


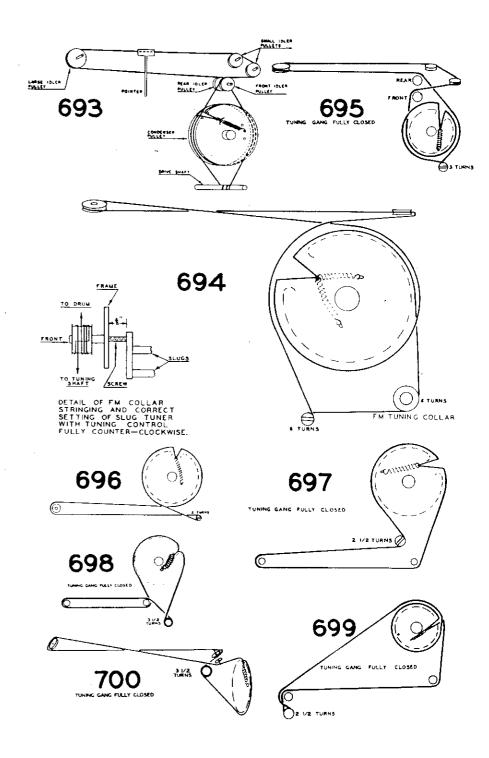


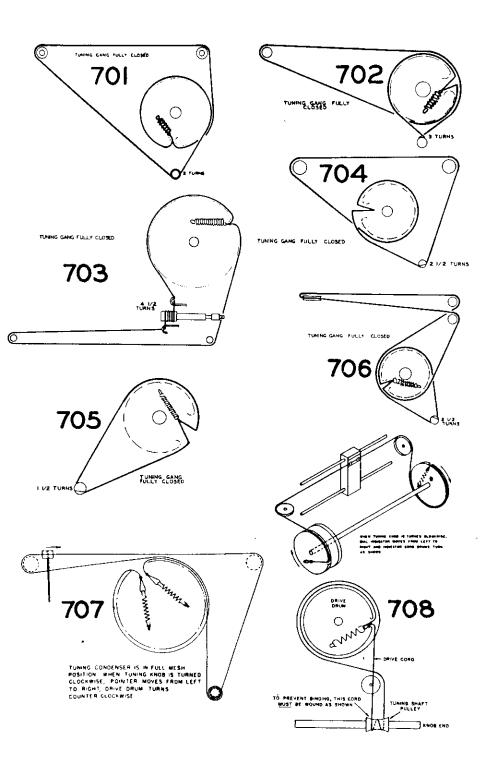


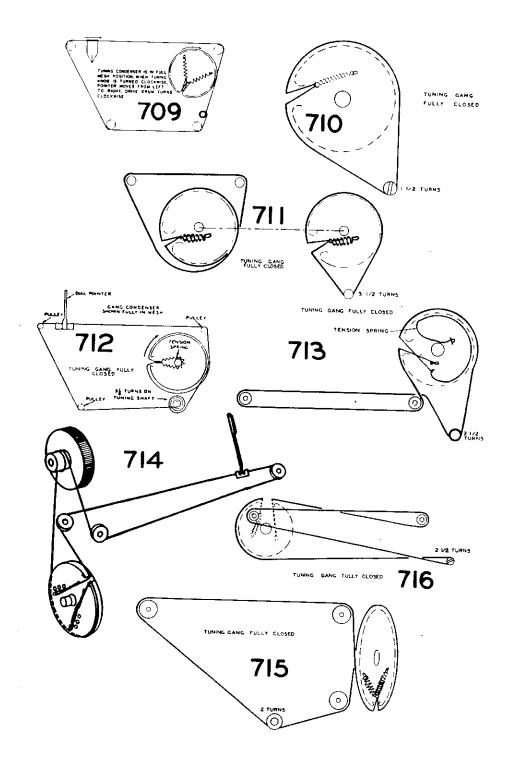


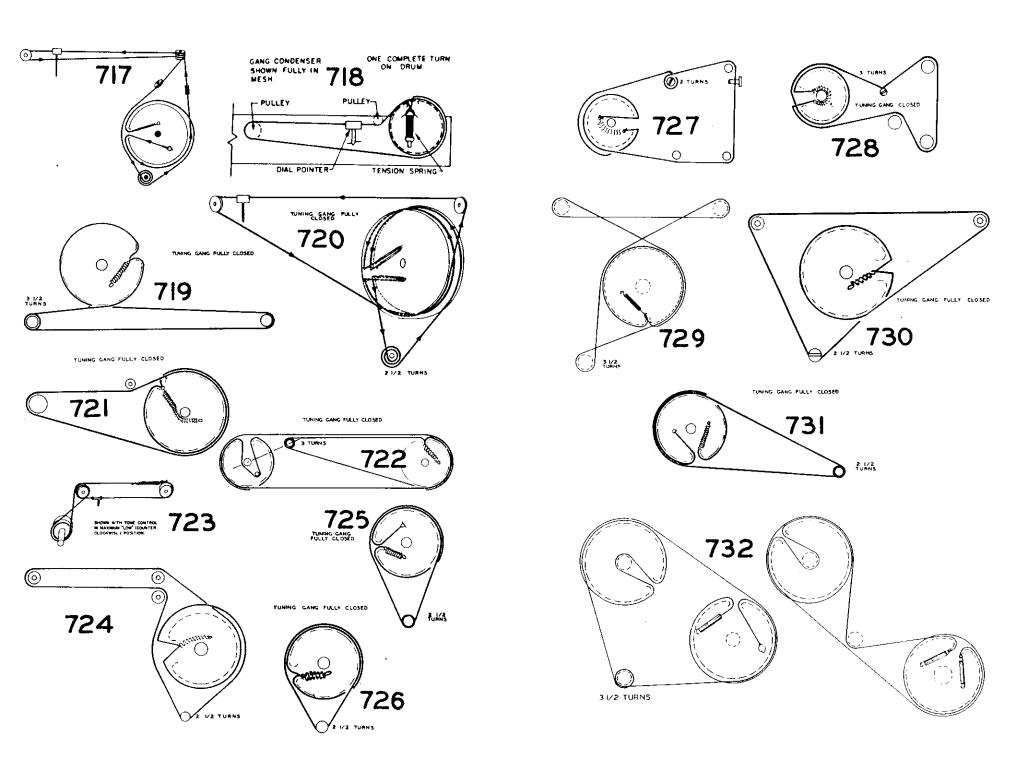












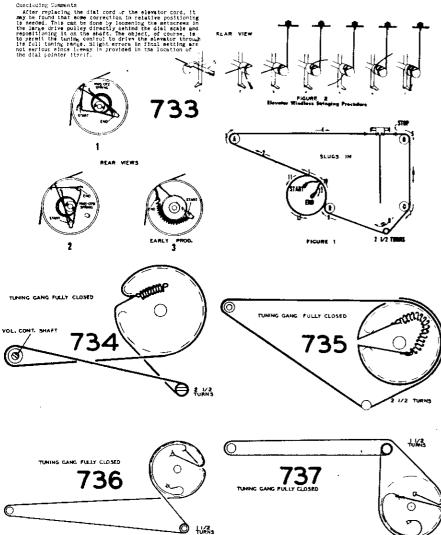
## Dial Stringing

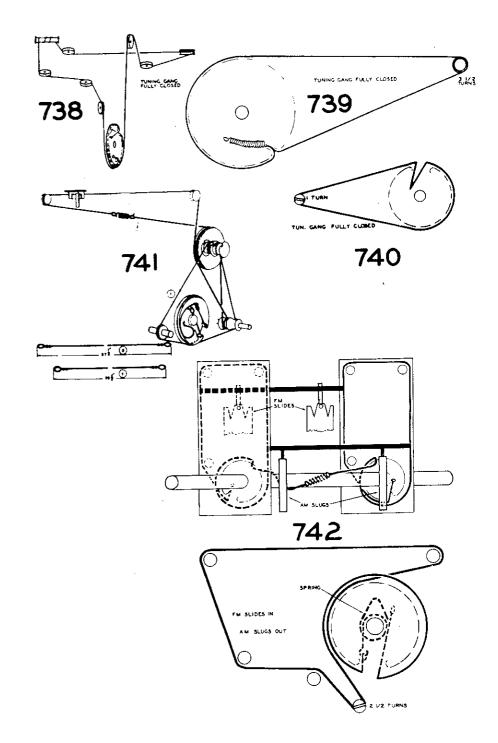
Dial Stringing
Push the tuning elevator all the way down and string
the dial as shown in Figure 1. Notice that the risk
the dial as shown in Figure 2. Notice that the risk
the dial as shown in Figure 3.

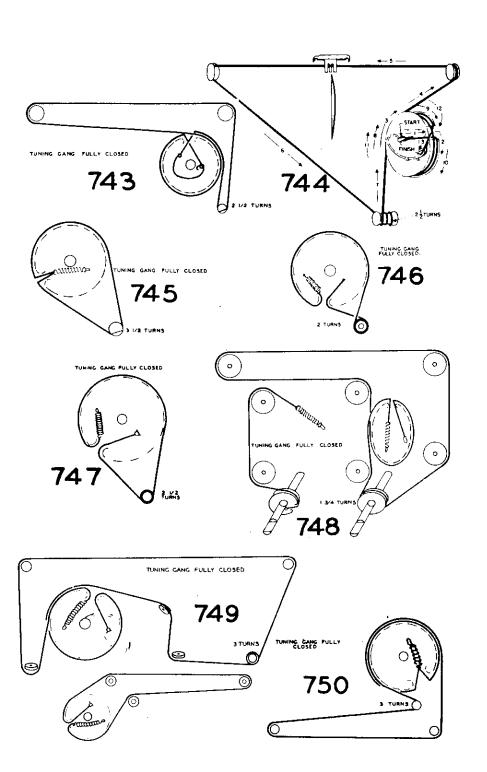
Notice that the risk is the risk is the risk is the risk is to
travel behind the start and end of cord stringing. The
procedure will be easier if pulley C is by-passed until
the rest of the work is finished after which the cord
can be pulled tight over that pulley, buring the prollets on the cord in the proper positions to set as minmum and maximum stops for the tuning mechanism. Insert
pulley he cord and give to prevent system from
moving, Cilp the pointer on the caple half-may between
the time cord in the grant to be replaced, the Type I
spring should be used, it fits the same draw and is an
improved type. The Type 2 spring should be used with the
later type of drug (with two tabs). When stringing the
the spring by pulling the hook over the projection at
the other end of the spring, string the dial and, as a
final stop, release the hook so that it pulls up the
spread to remove the research of maximum to the spread to remove the projection at
the other end of the spring, string the dial and, as a
final stop, release the hook so that it pulls up the

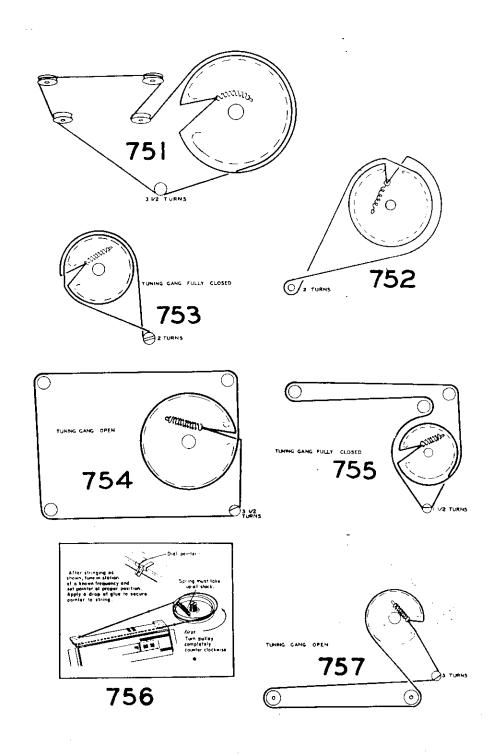


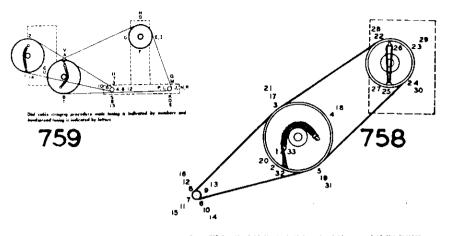
Start by inserting the metallic cord in rior as shown in step 1. Observe that the cord is measured five income in step 1. Observe that the cord is measured five income in from end of loop to where it enters the slot, how bring the loop end wround the pulley counterclockwise, as in step 2. Meat, thread loop through hole in elevator top plate, fastening it to the holet cord reneion spring, as slowed in Step 3. Steps 4. B, 6 and 7 show how the free was remarked to the step 3. Steps 4. B, 6 and 7 show how the free and that each turn is leid progressive to a closely a service of the other and in back of the vertical section, olde to the steps in such as the section of the control of the section of the secti



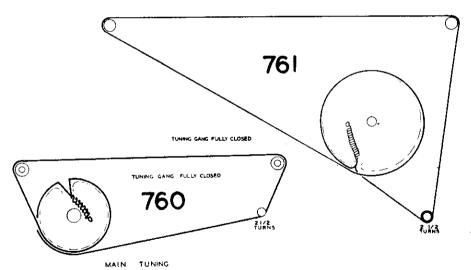


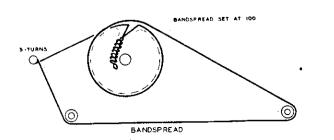


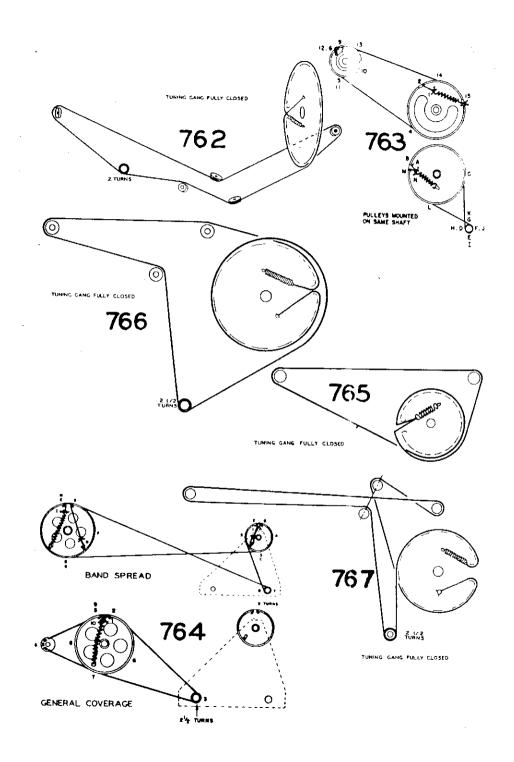


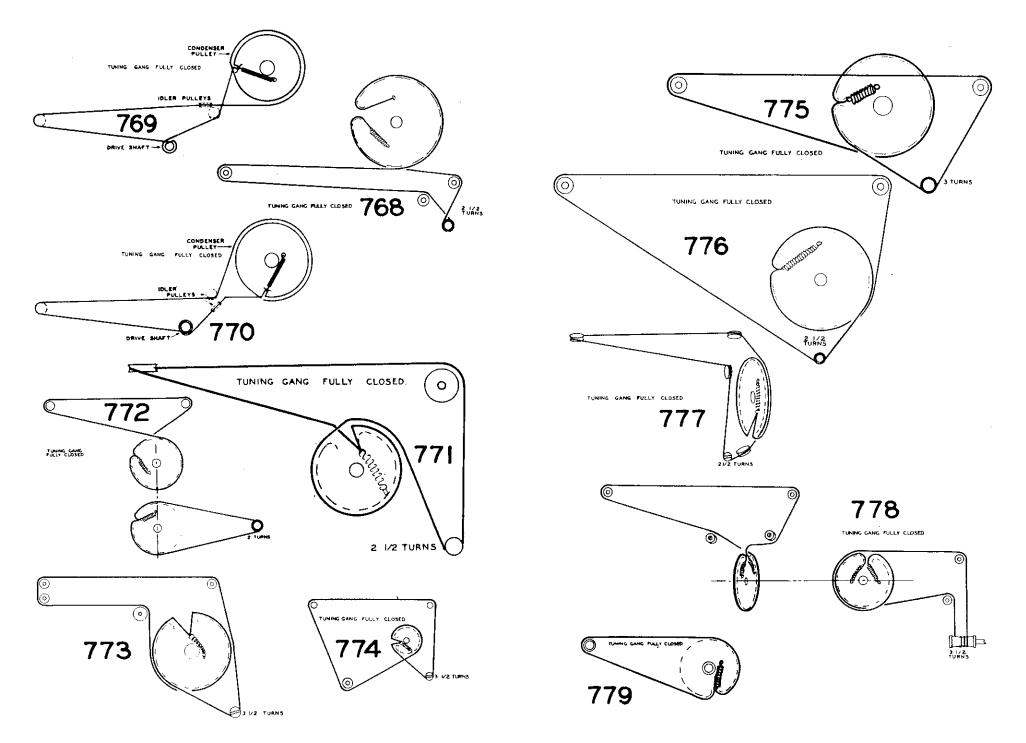


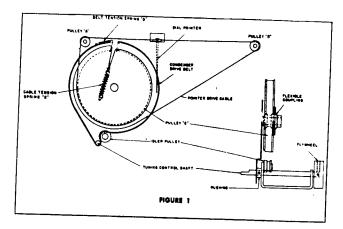
Cut a 30° length of 12 lb, test dial cord and tie one and of the tersion spring on the pulley mounted on the hub of the bendemitch at position "IE on the diagram. Follow the numbers from "IE to "33", stretch the tension spring and tie cord securely. Gut off excess cord.











The type of drive mechanisms are used to transmit the motion from the dial tuning knob to the large pulsey that is coupled to the condenser gang. These box arrangements are shown on Figures 1 and 2. The cable used to drive the dial pointer are the condenser of the condenser gang. These box arrangements are shown on Figures 1 and 2. The cable used to drive the dial pointer are the cable of the condenser processes are given below.

Ch-160. Condenser processes are given below.

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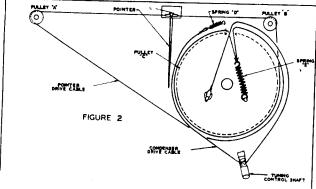
Ch-160. Condenser processes are given below and the other end on the loft-hand edge of the slot in pulsey do not be free and of the belt and the other end on the loft-hand edge of the slot in pulsey do not a 10-incl parameter.

Ch-160. Condenser prive use the operation.

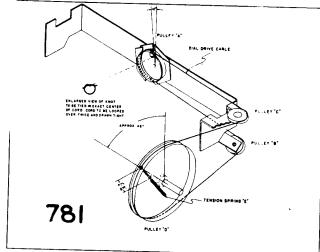
Ch-160. Condenser prive use the condense prive use as small loop and the a knot in the cable and the pulse given prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense prive use the condense

inch. The a double knot in the cable while maintaining tension on the spring, completing the operation.

And Childon pital Pointer Drive Cable Replacement-Rotate the muning control enart of inches and Childon pital Pointer Drive Cable Replacement-Rotate the muning control enart until the alot in the prove of pital yet is up. Out a piece of dia cable approximately and inches long and silds are only pital yet in the cable. The a small loop in one end of the cable and temporarily hook it overeing over the cable. The a small loop in one end through the slot in the pulley grove and in a counter-cable like the cable that the pulley grove and in a counter-cable with the cable and the pulley of any straight across the back of the dial frame the pulley of any straight across the back of the dial frame the pulley of any straight across the back of the dial frame the pulley of a small per straight across the back of the dial frame that the cable from the hook. Fasten one end fraction of the spring the cable from the hook. Fasten one end of tension spring the cable from the hook. Fasten one and of tension spring the straight and the cable straight and the cable of the cable through the other end of the spring. Now how and can double knot in the cable or pring to less are straight and the cable from the hook. The cable from the hook cable from the hook cable from the hook cable from the dial pointer on the straight deal of the dial pointer on the straight deal of the dial pointer on the straight and the dial pointer and the crainping luge on the dial pointer present captures and the dial pointer and the crainping time on the dial pointer present captures and the dial pointer and the crainping time on the dial pointer present captures and the cable from the dial pointer and the crainping luge on the dial pointer present captures and the cable from the cable to show the deal pointer between the condenses and the cable pointer present the condenses and the cable pointer present constants and the dial pointer present the conden



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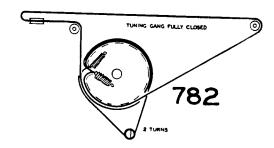


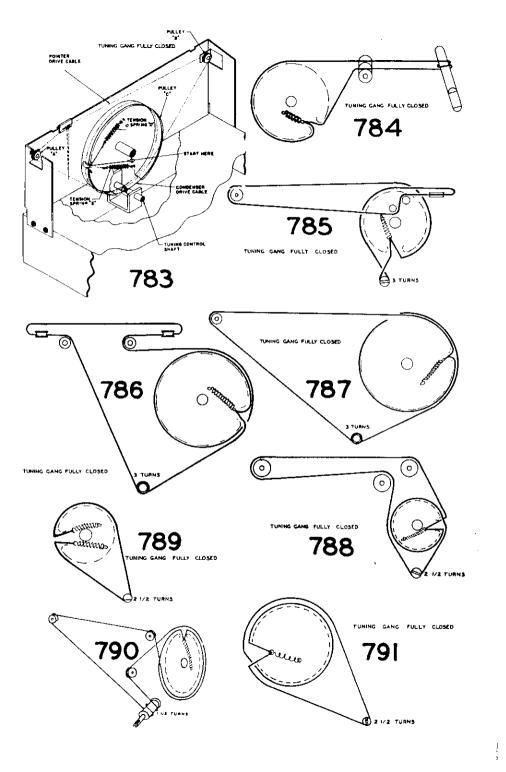
Rotate the breas pulley designated "A" in figure above until the dial; inter strikes the store and the store; and the store in pulley "A" should be selected in pulley "A" should be selected by the store in the store in the store in the store in the store in the store in the store in the store in the store in the store in the store in the store is probably loose and has allowed the pointer store in the sto

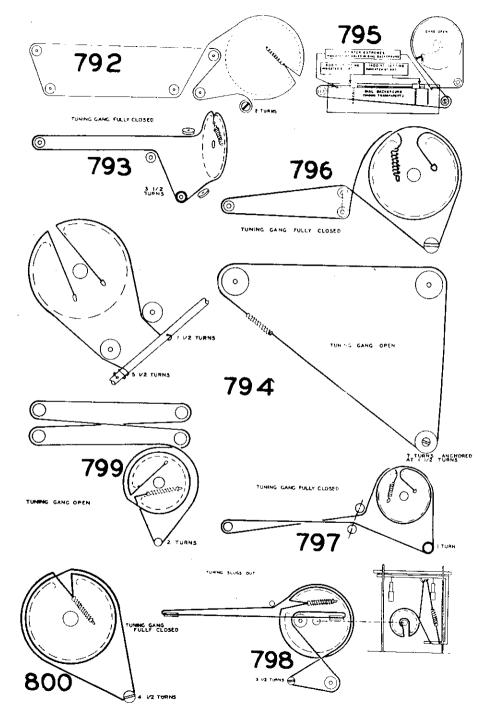
To correct this condition, first recove the glass dial and loosen the planter scree. Then while holding pulley A so that its slot is approximately tender see to the left of vertical (when viewed from the rear) adjust the pointer until it is coing against the stop at the high fraquency end of its travel. Then tighten the point gastage securely and replace the glass dial.

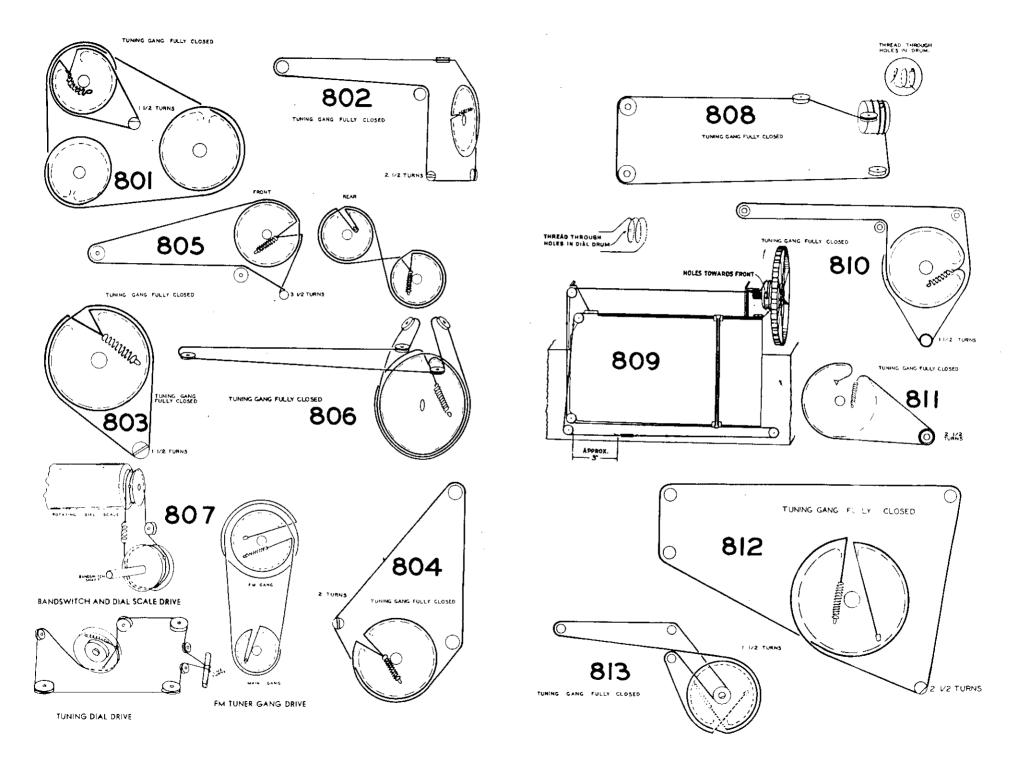
the stop at the high frequency and of its travel. Then tighten the point set screw securely and replace the glass disl.

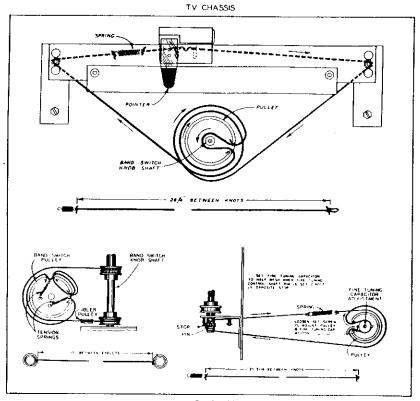
Completely unneash the condenser geng and check the location of the hele of a location of the hele of the provided of

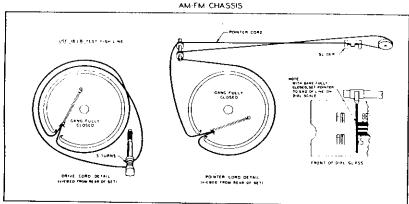


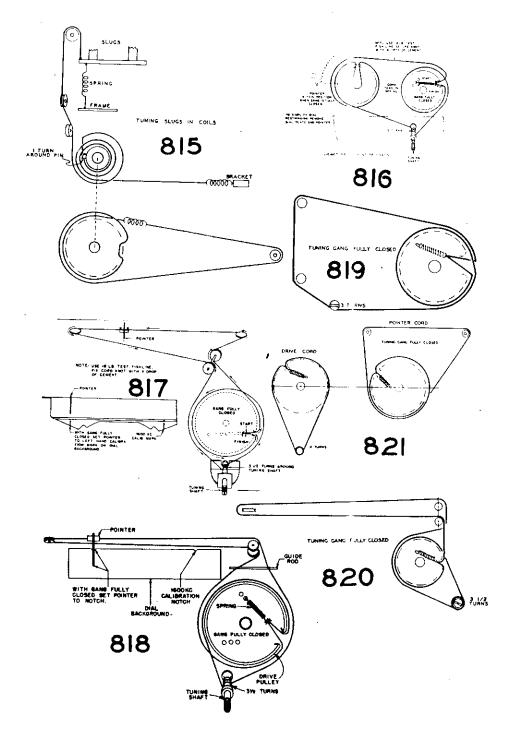


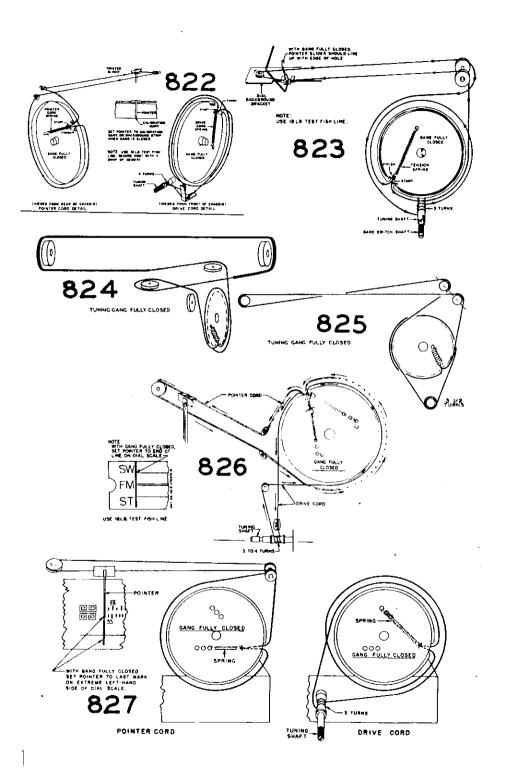


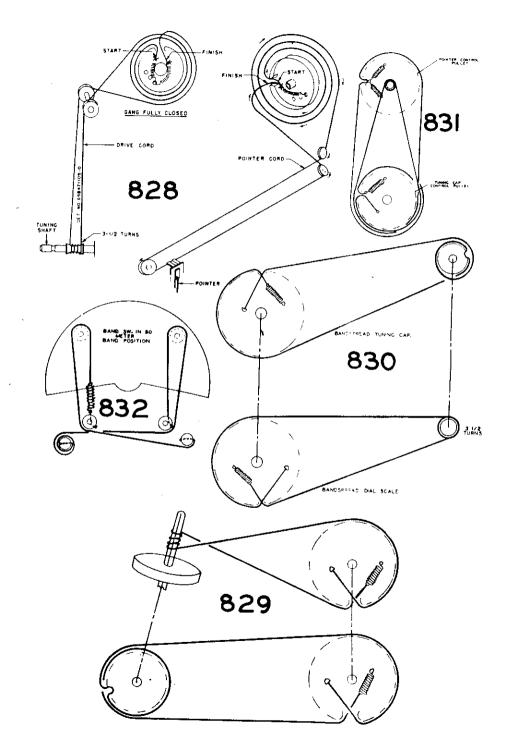


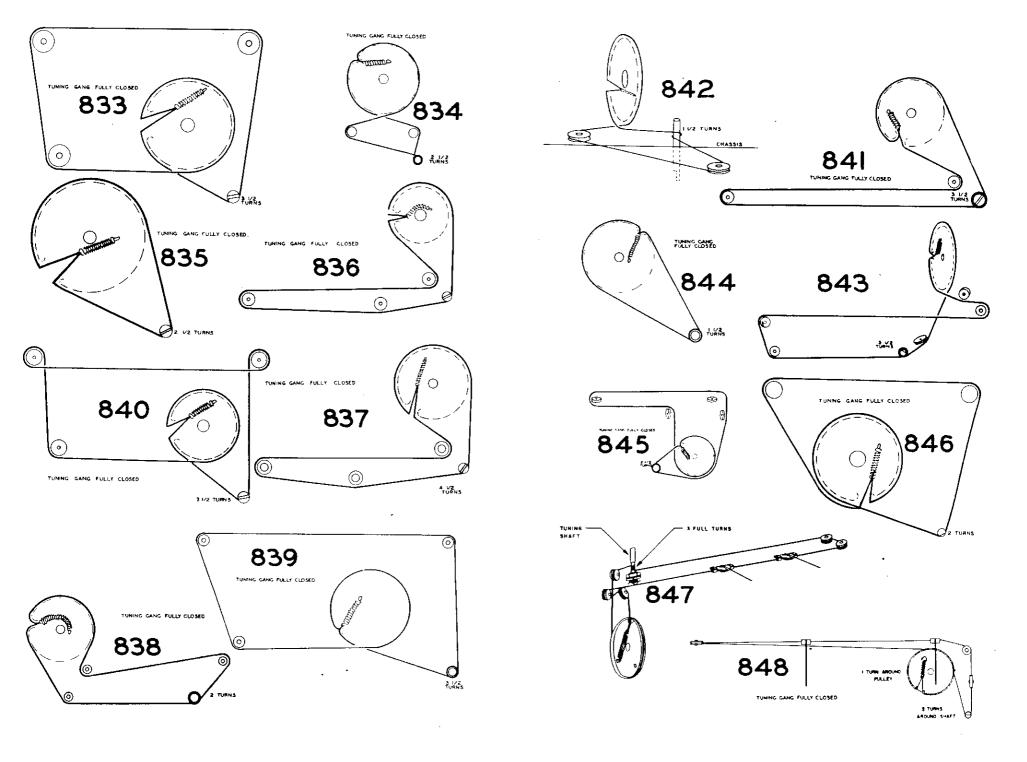


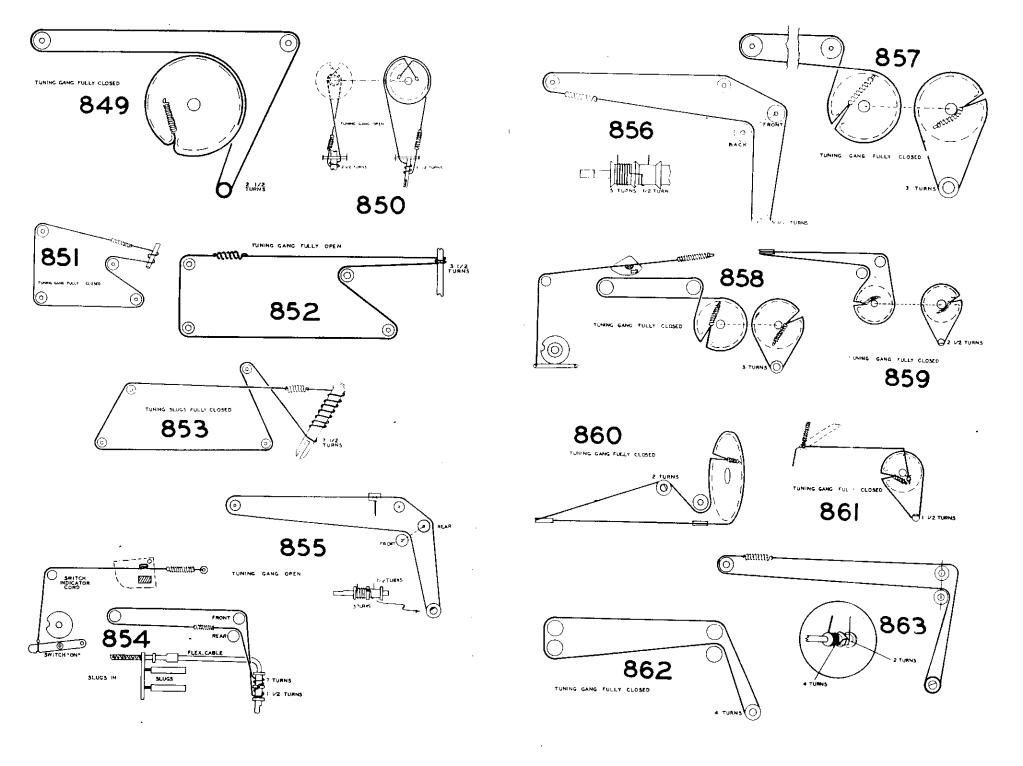


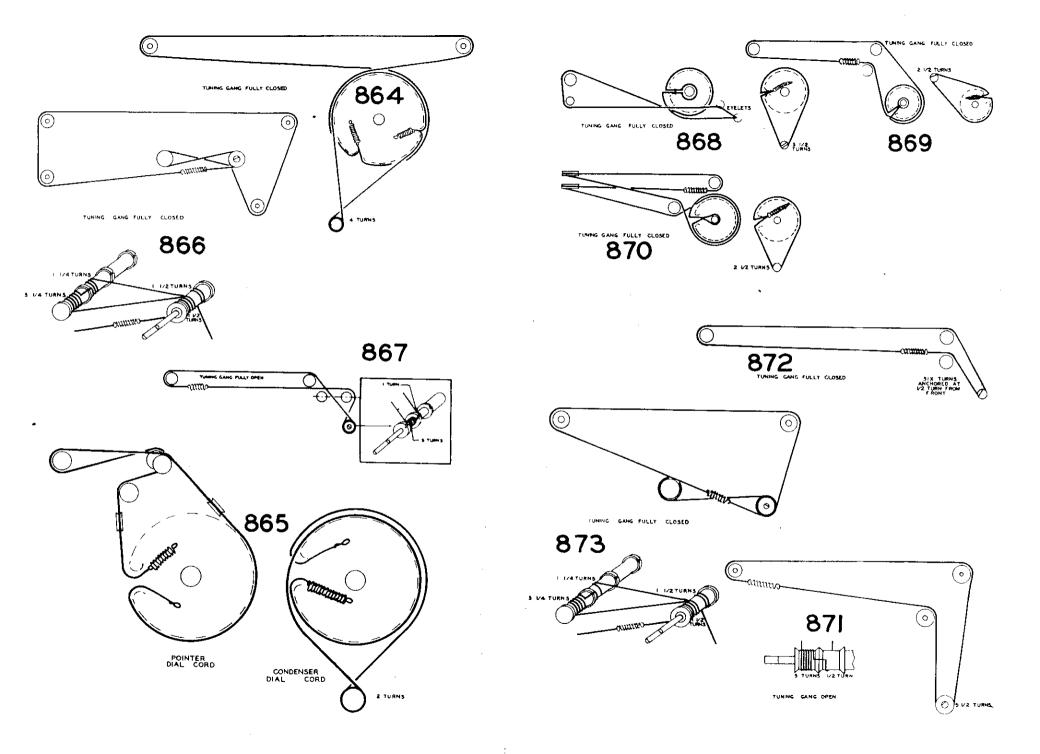


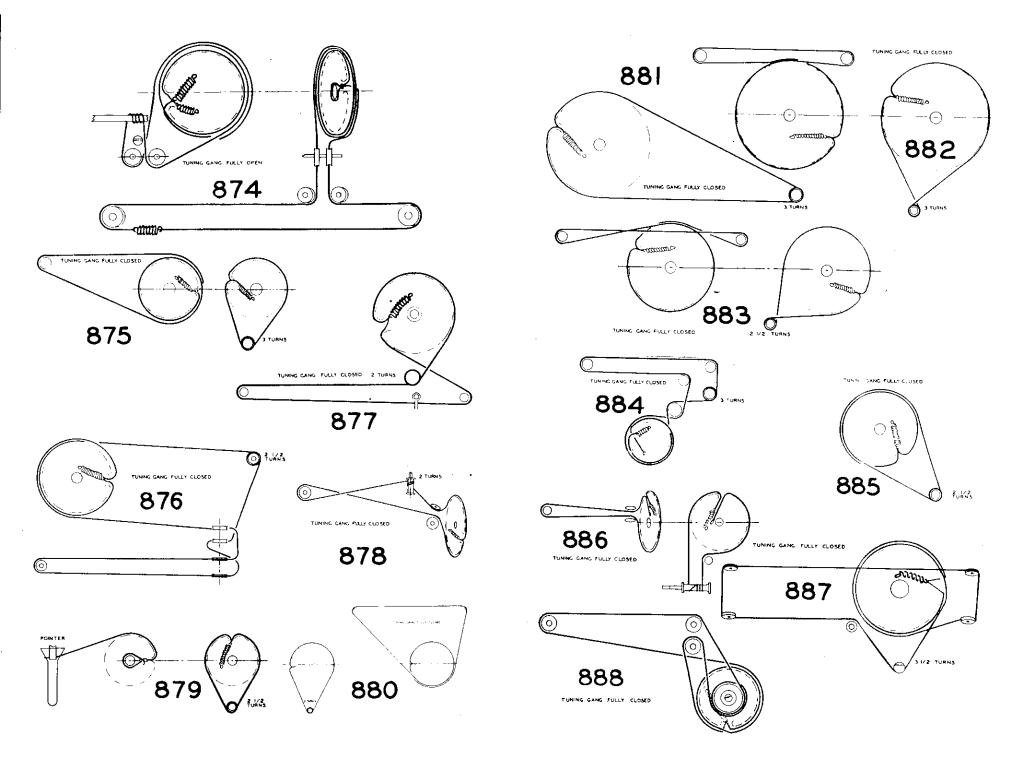


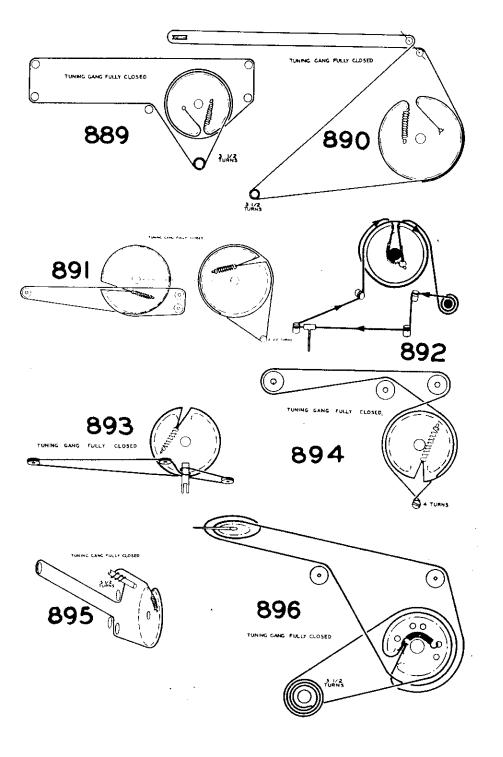


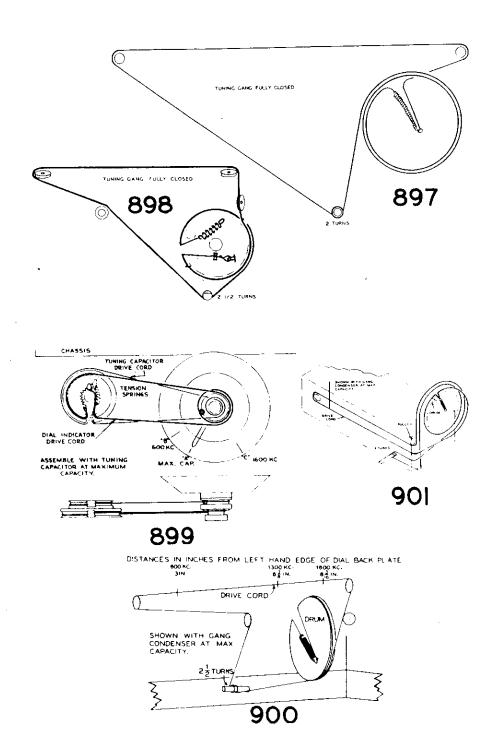


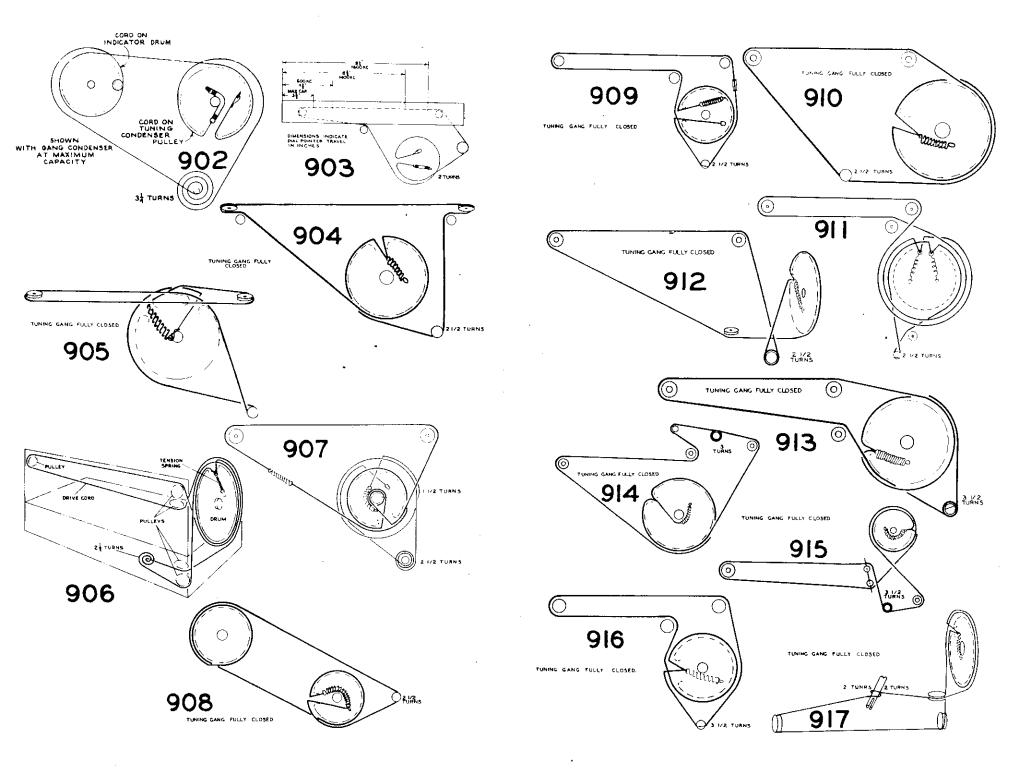


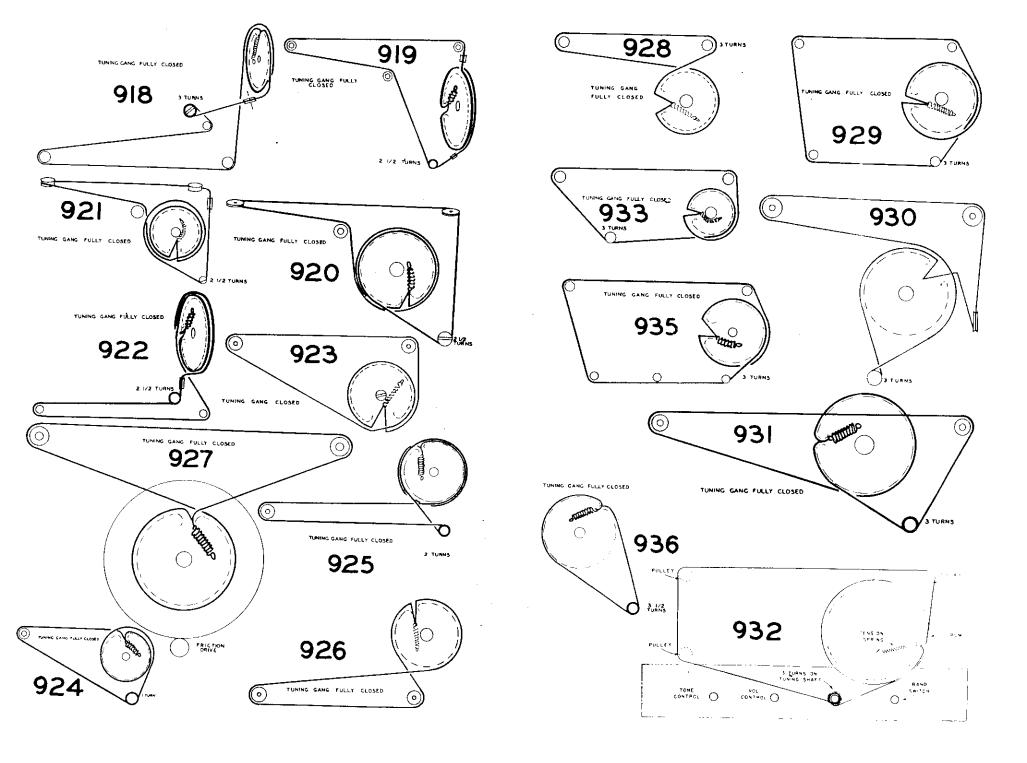


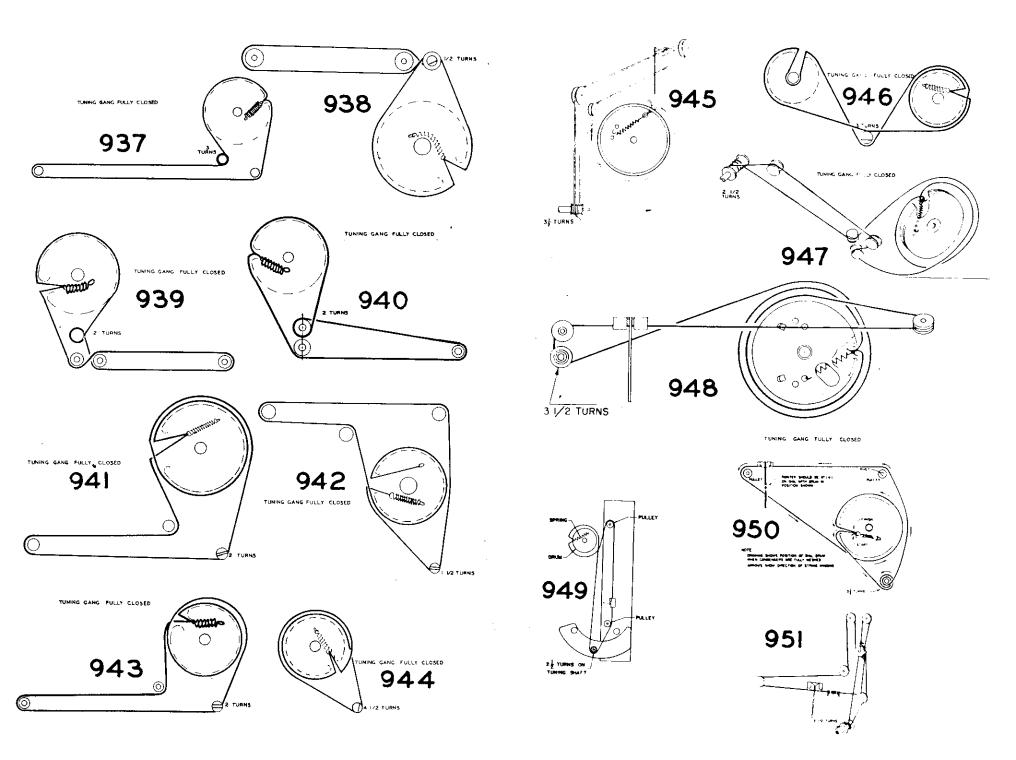


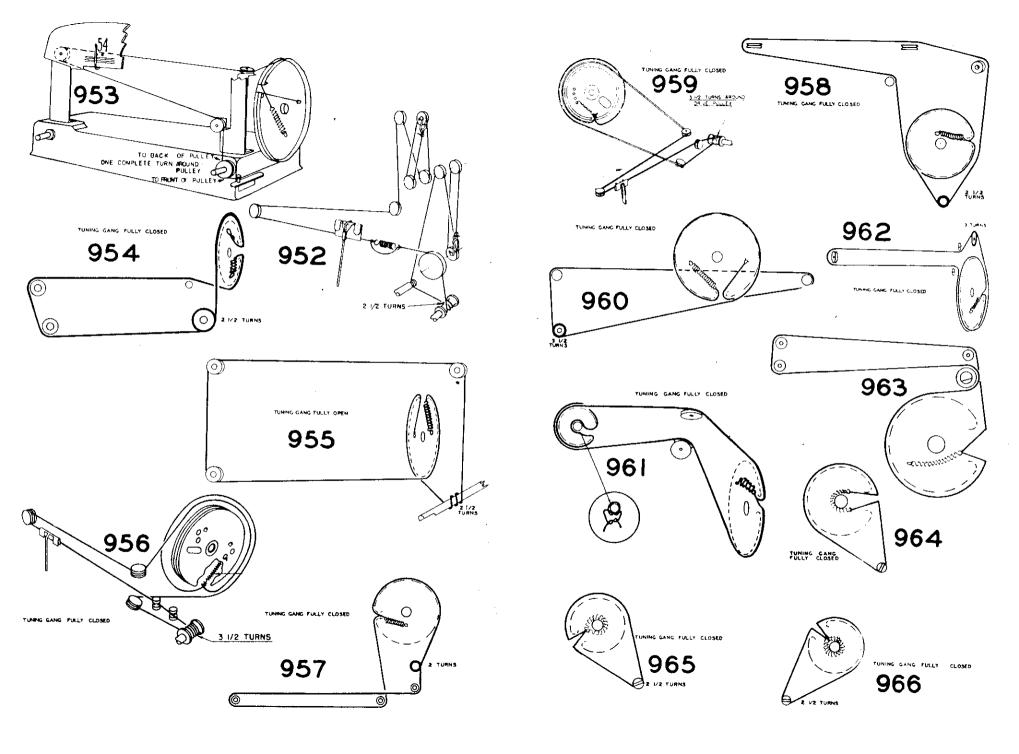


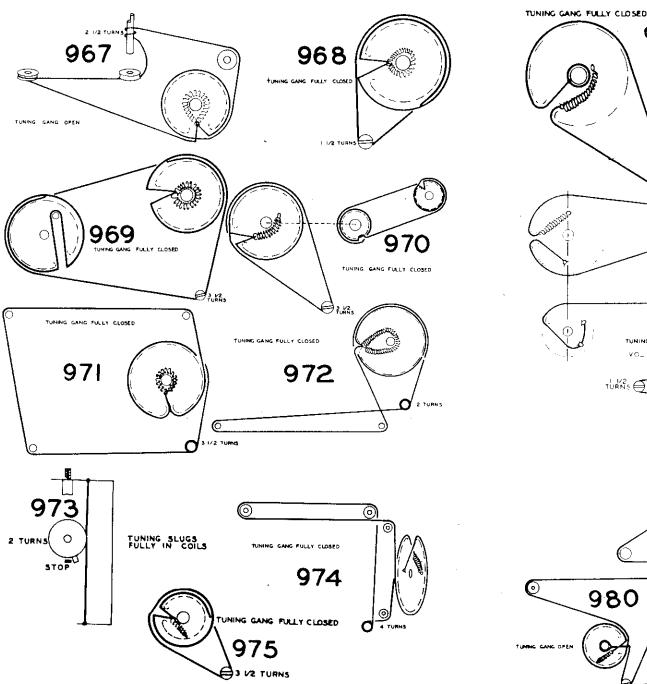


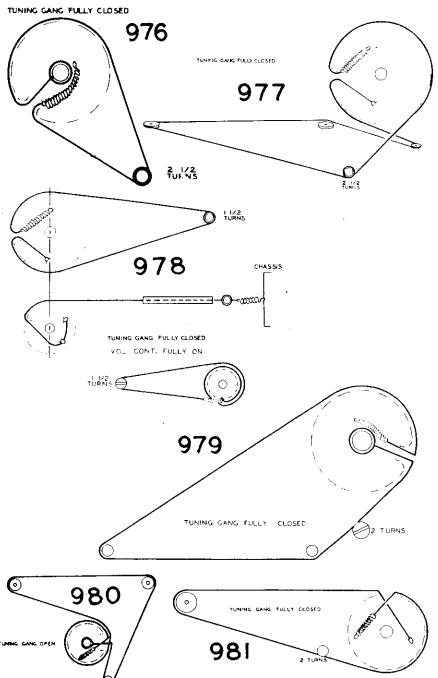


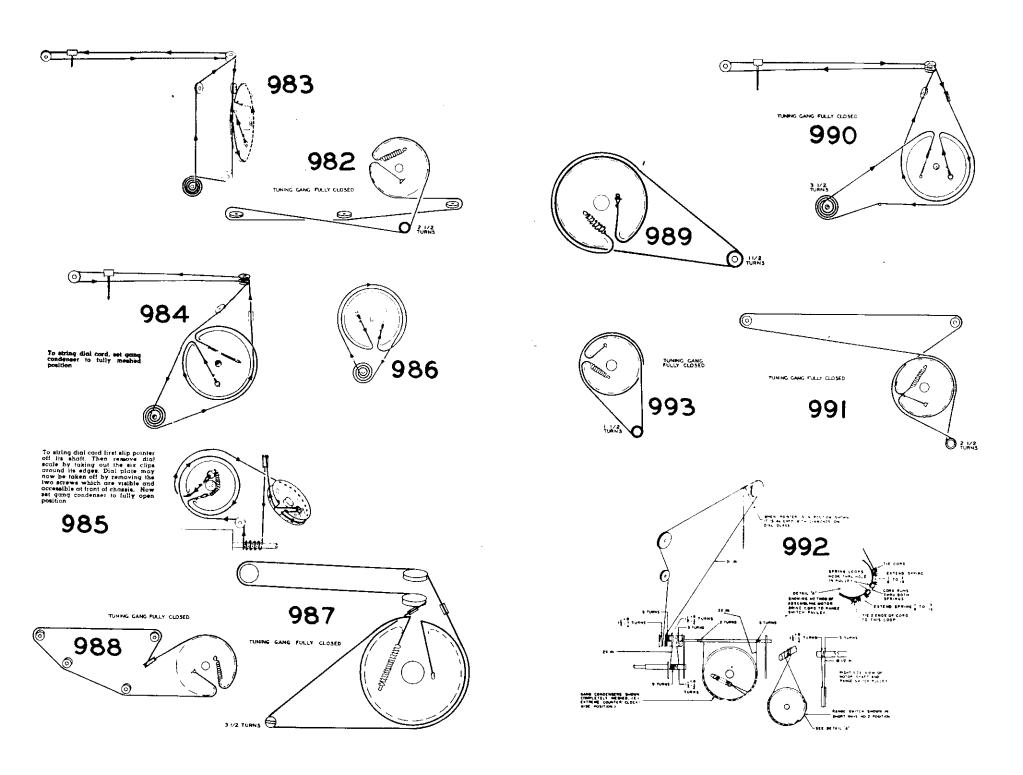


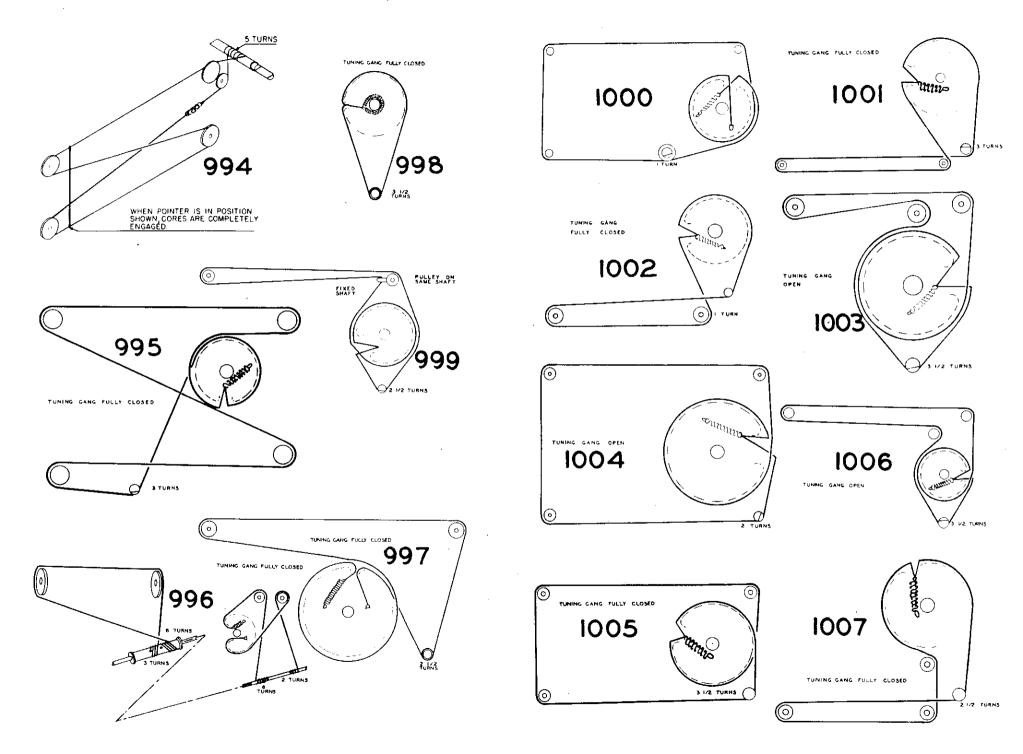


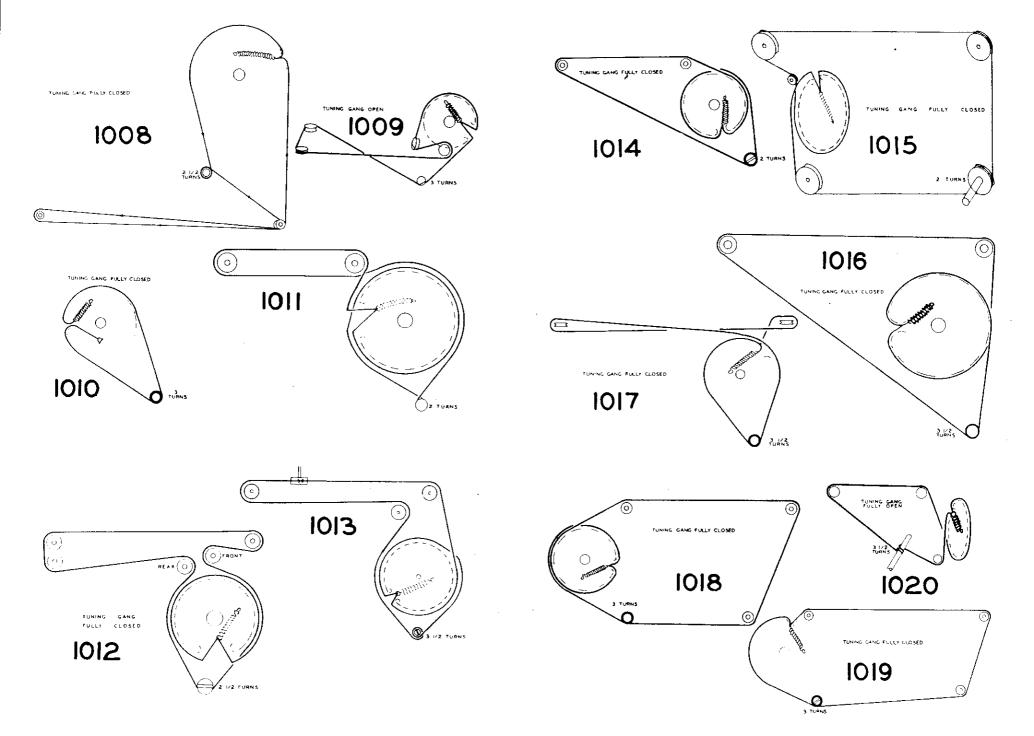


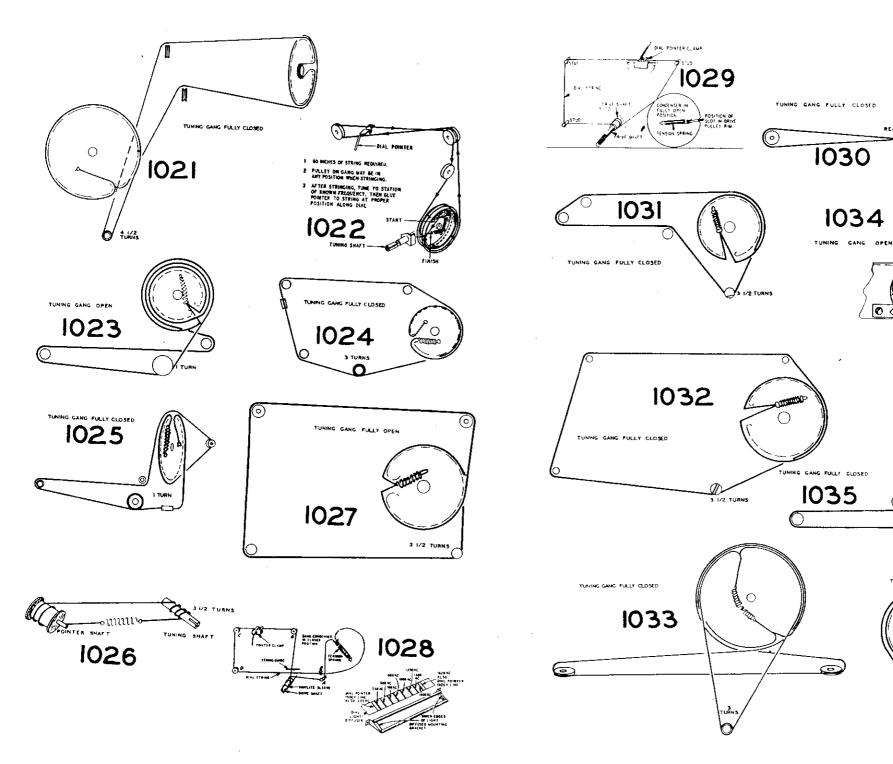










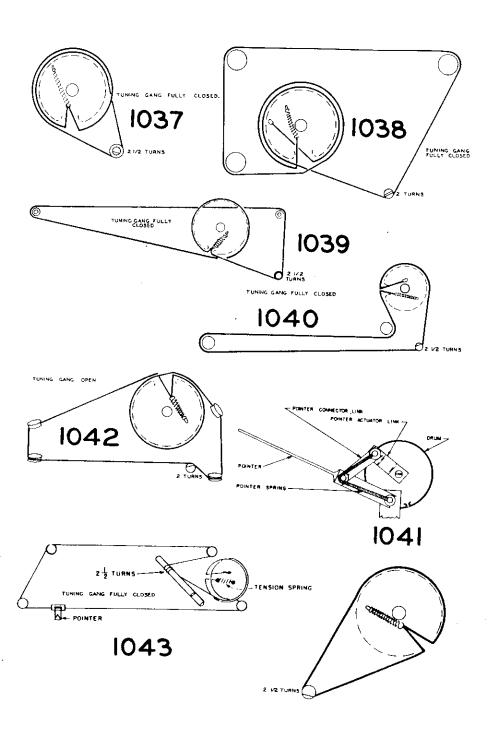


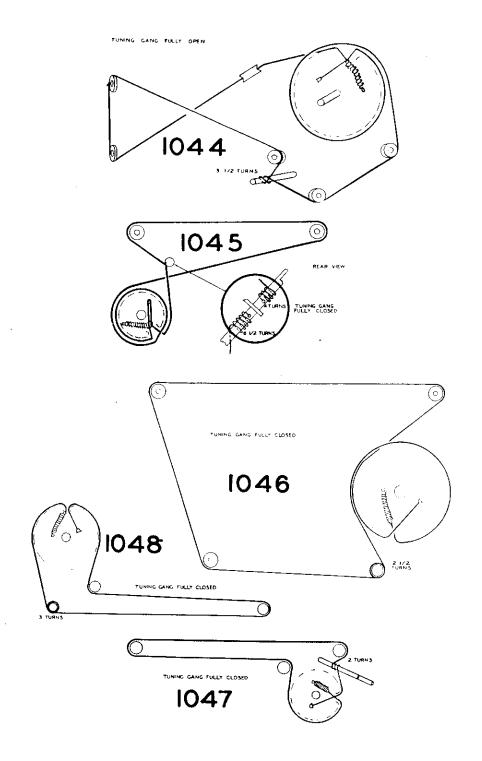
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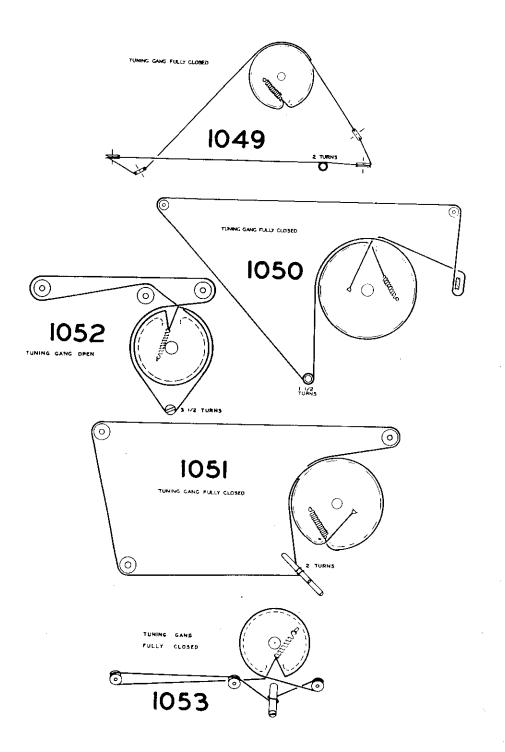
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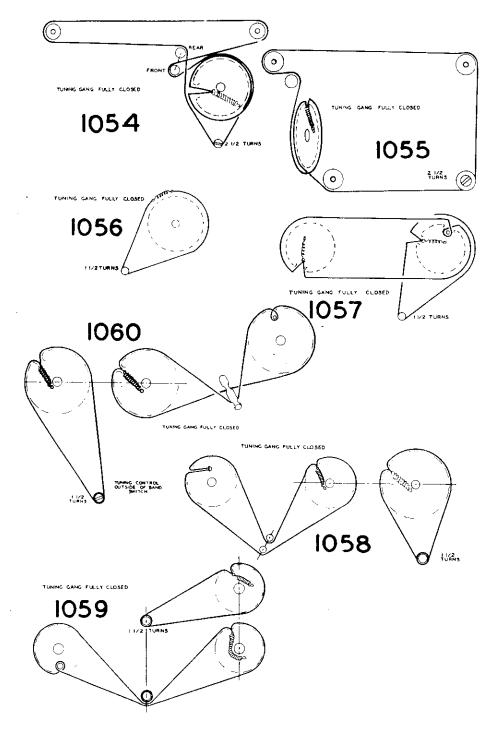
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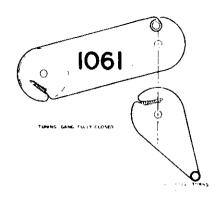
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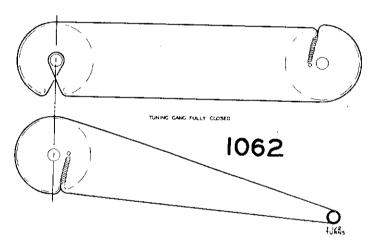


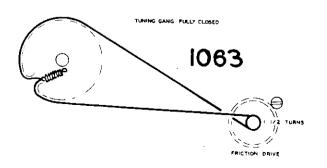


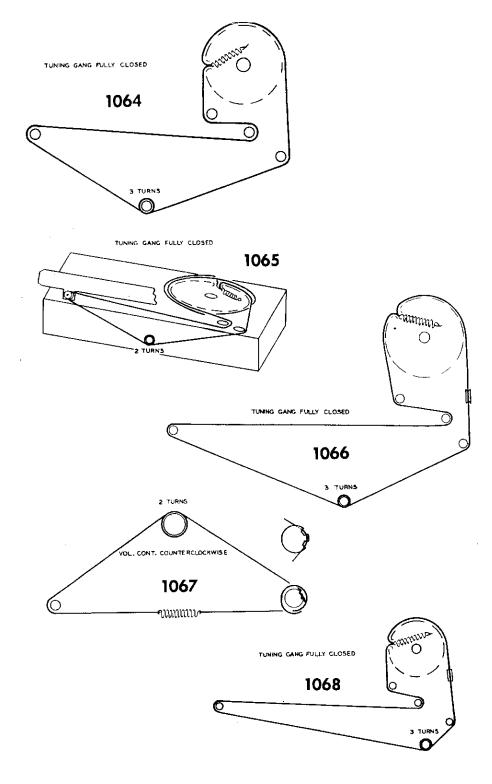


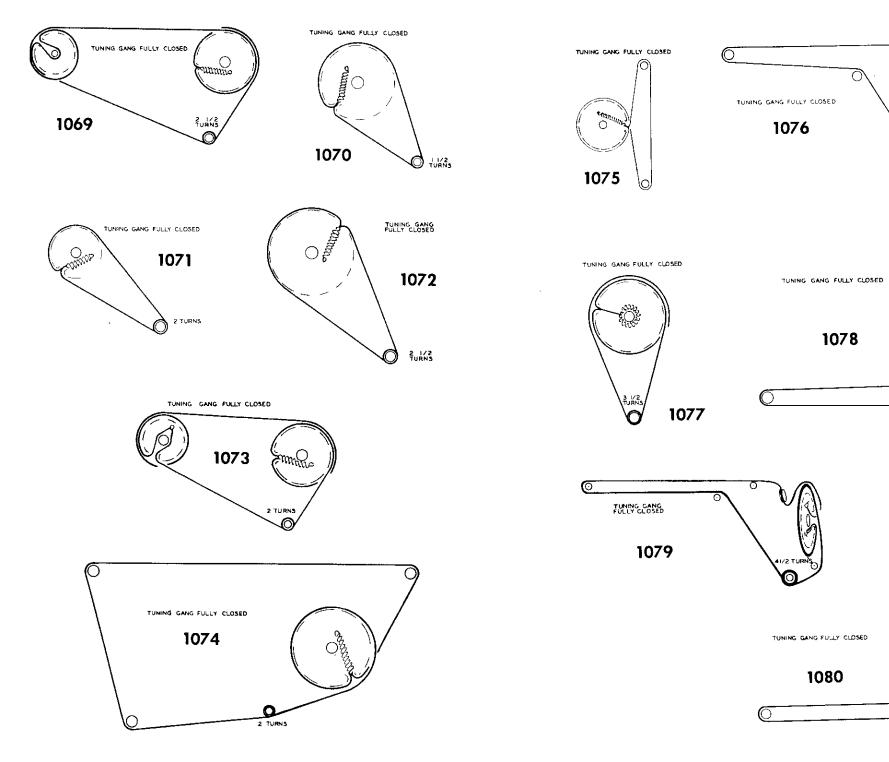






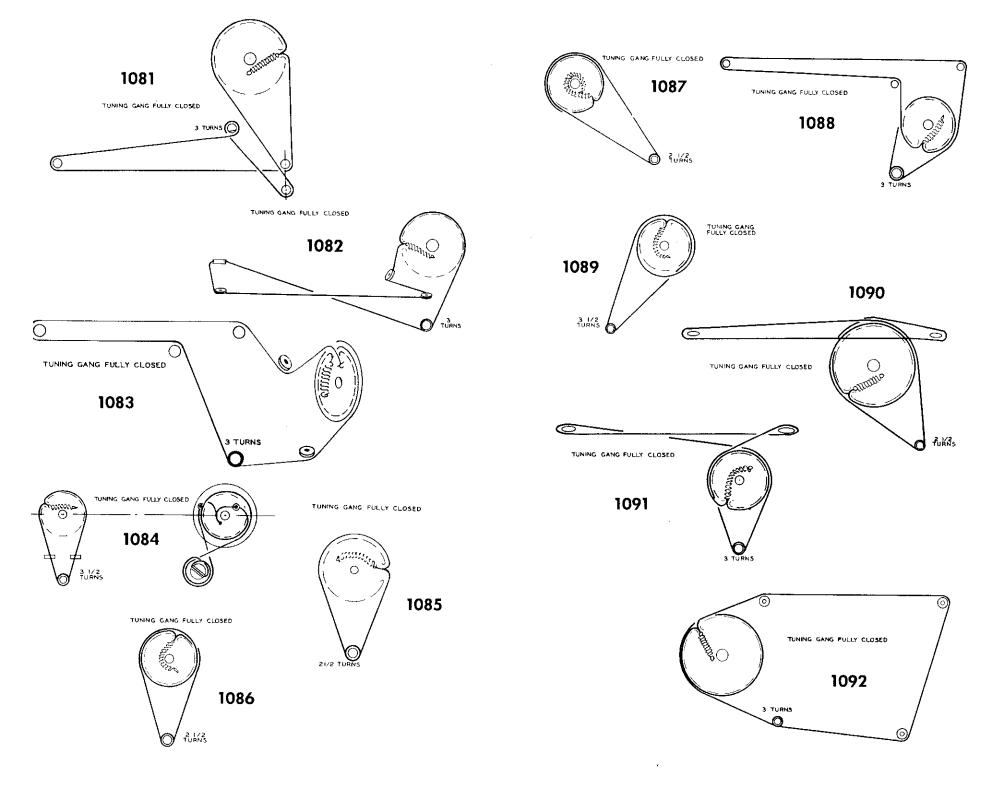


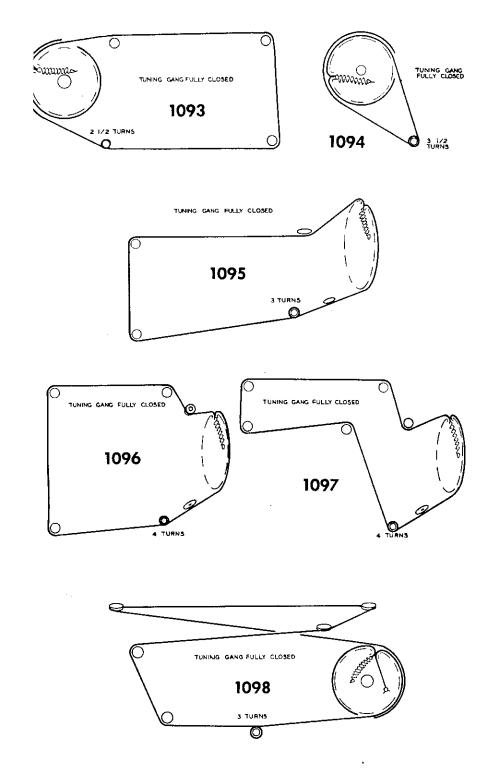


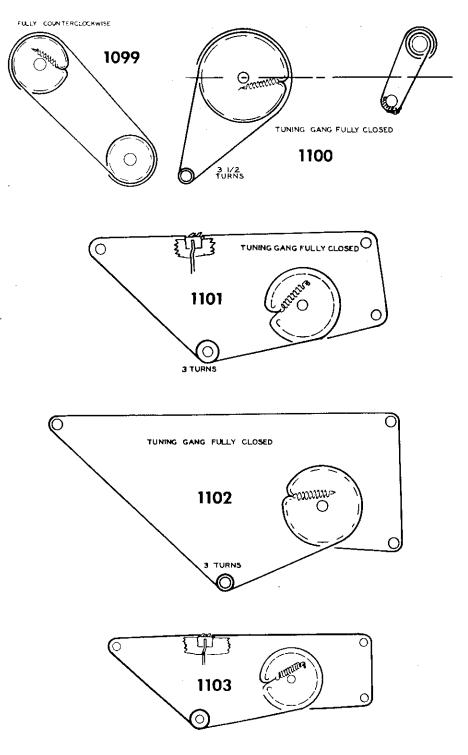


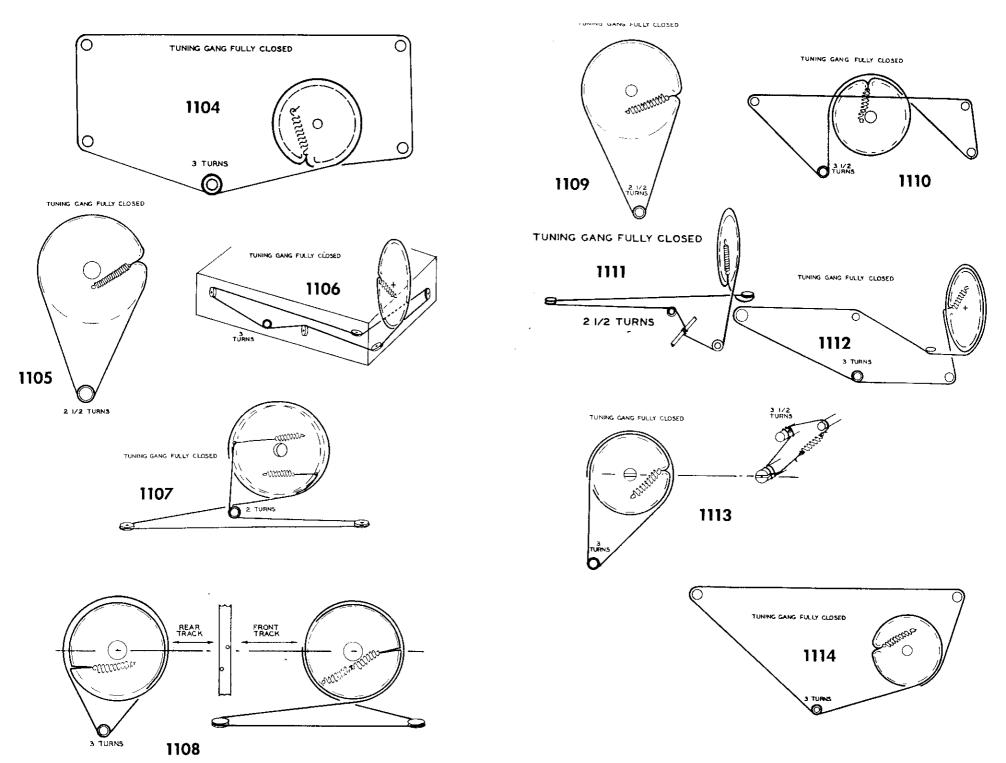
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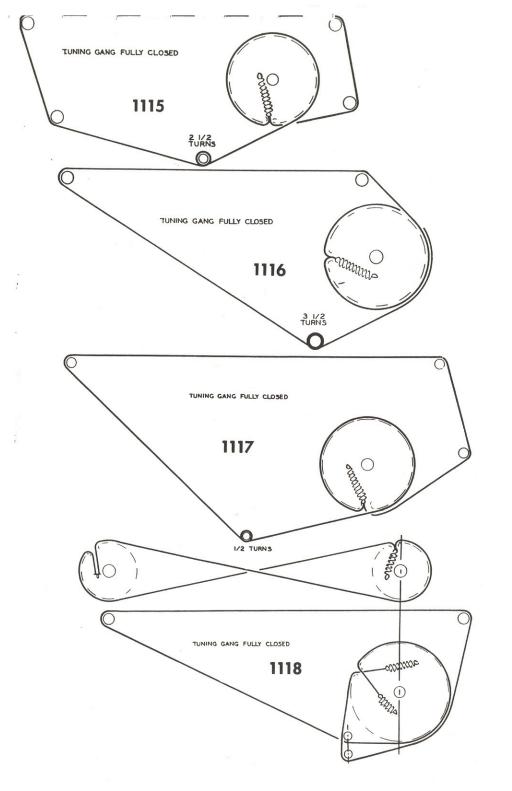
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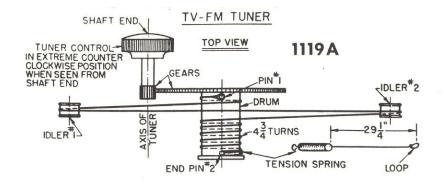




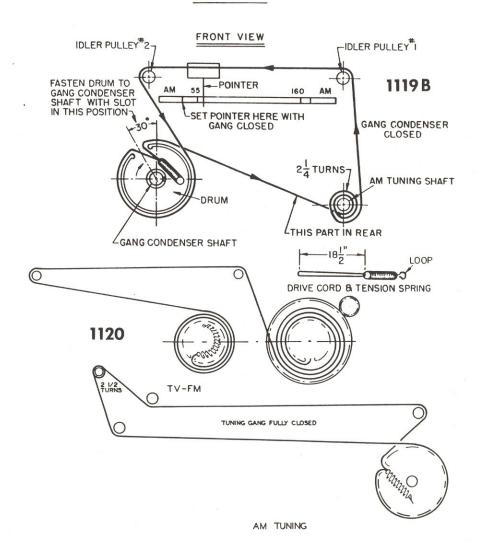




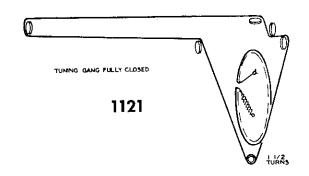


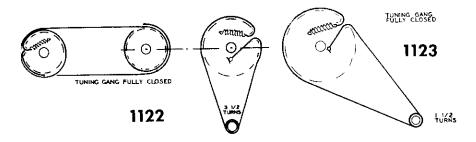


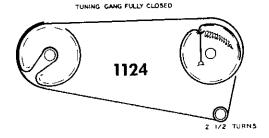
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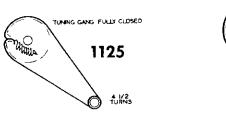


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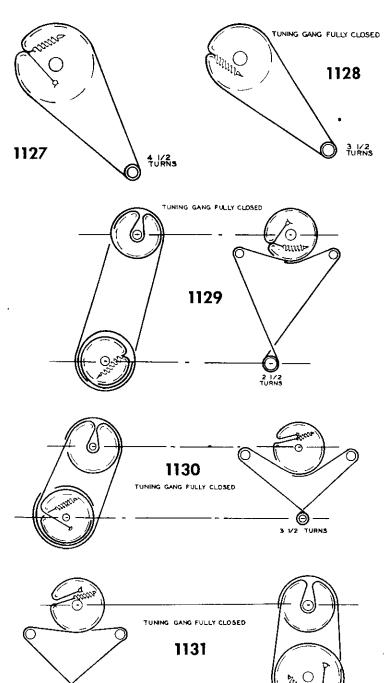


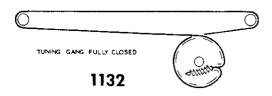




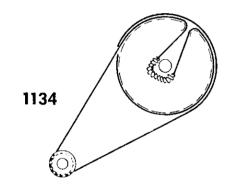


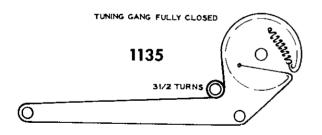


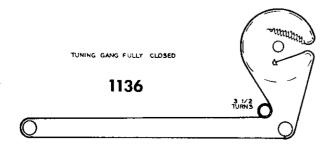


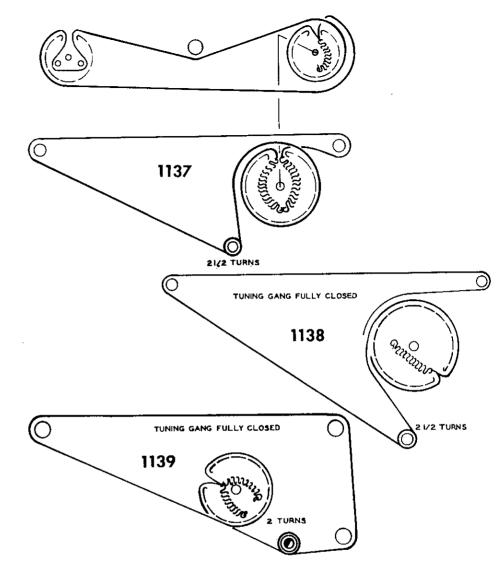




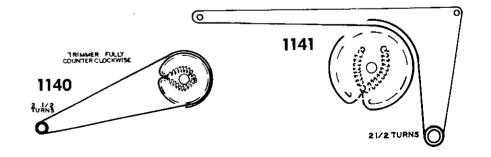


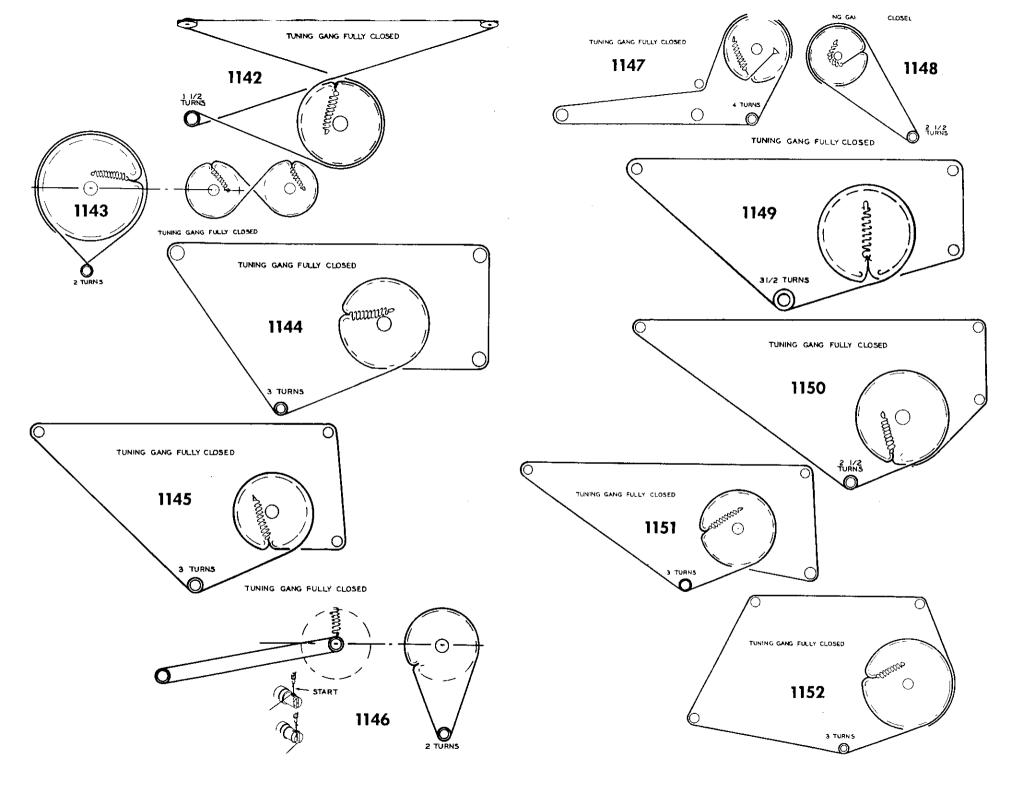


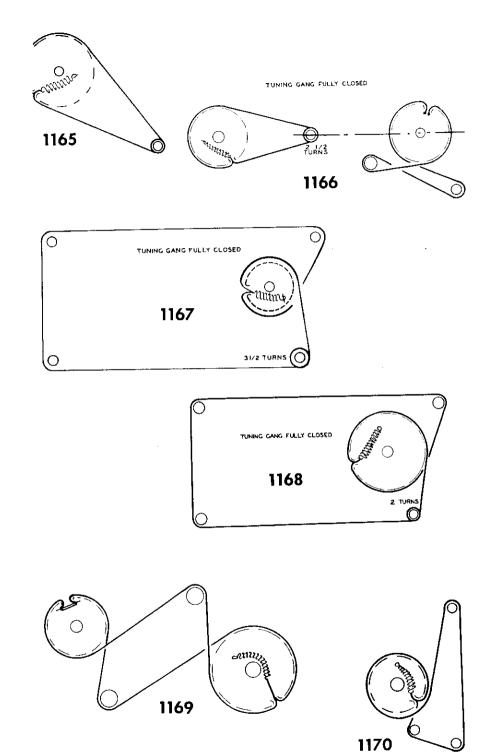


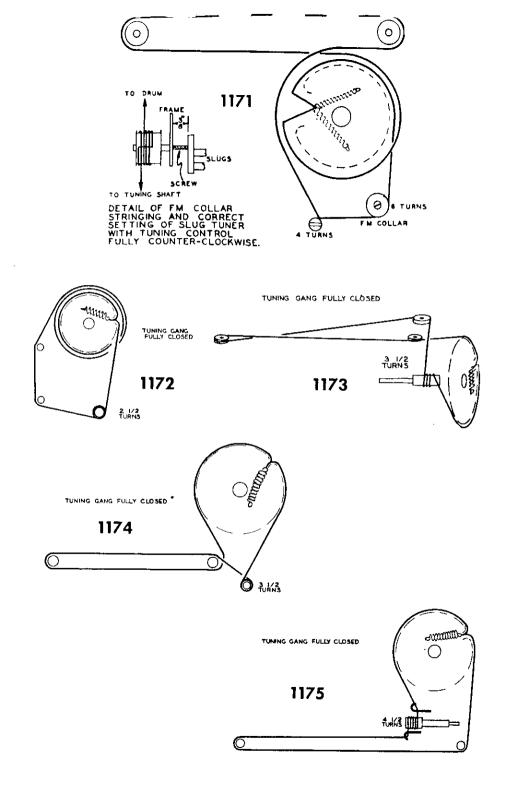


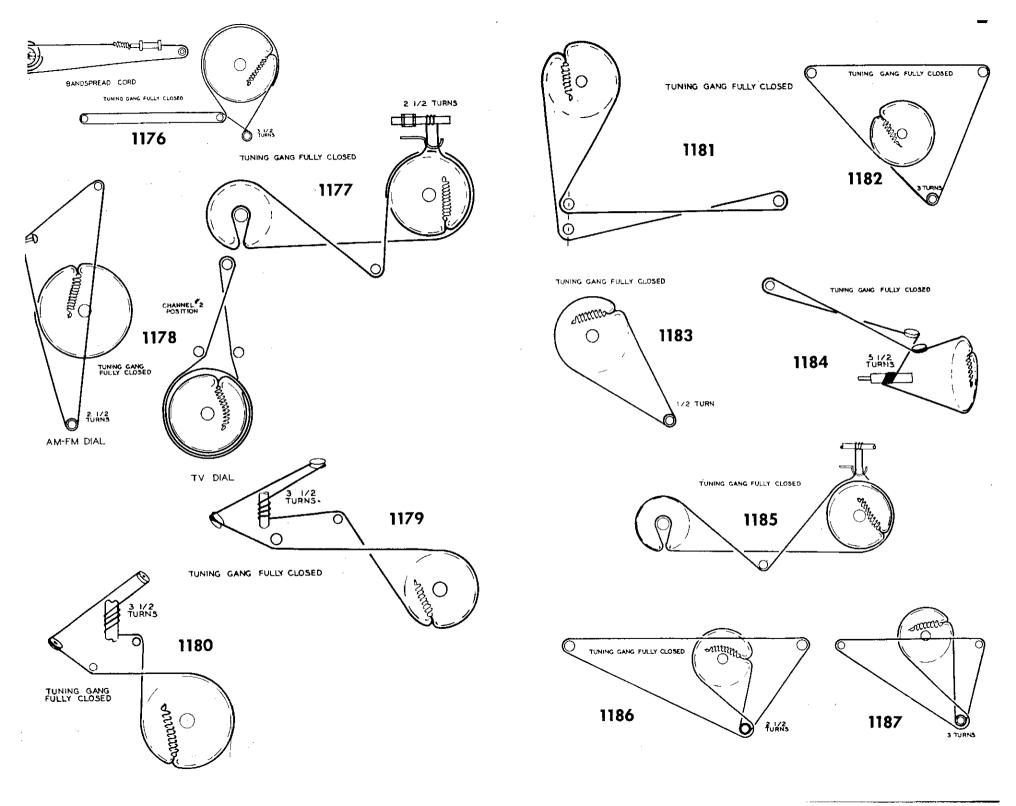
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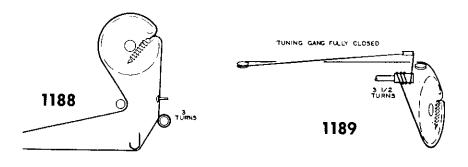


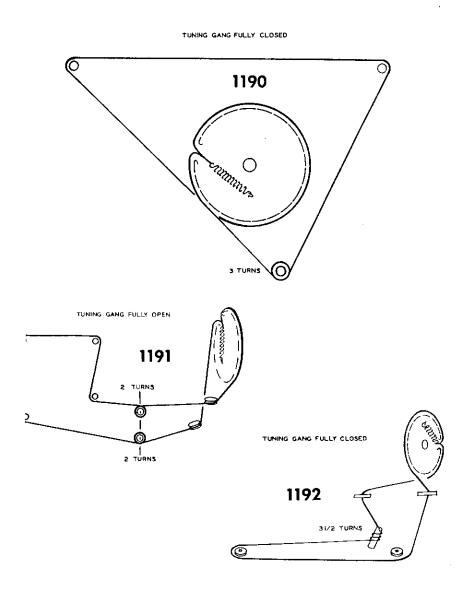


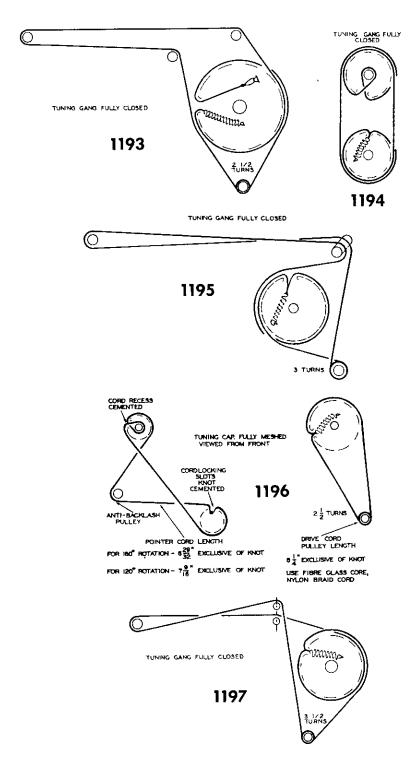


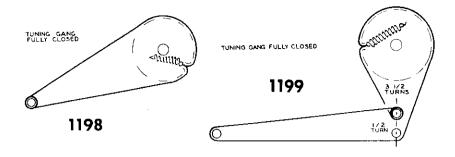


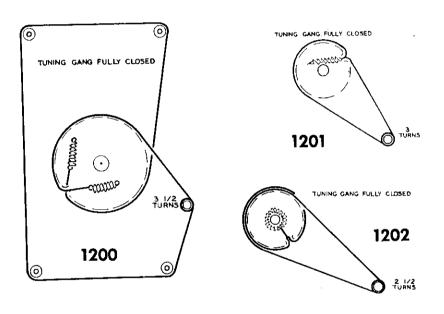


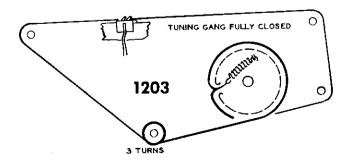


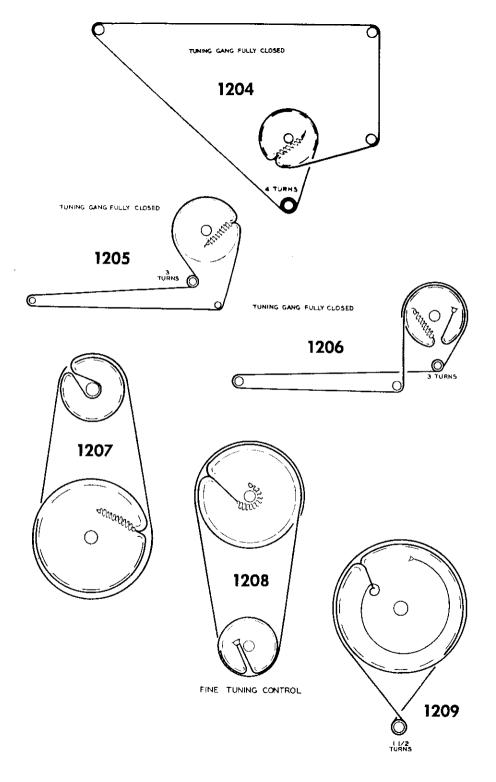


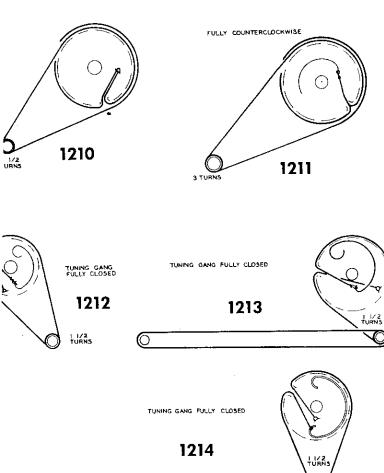


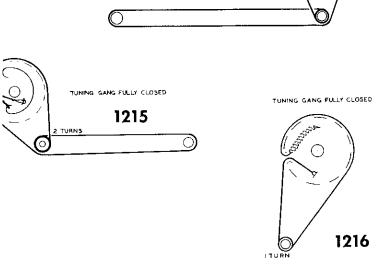


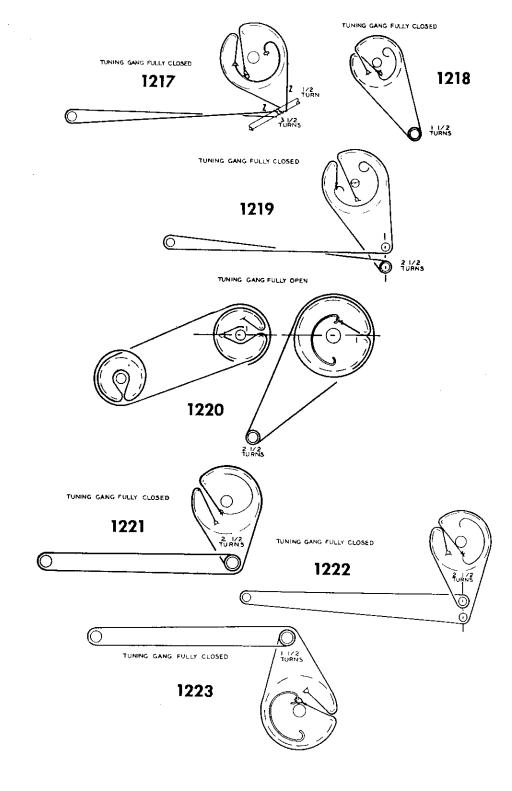


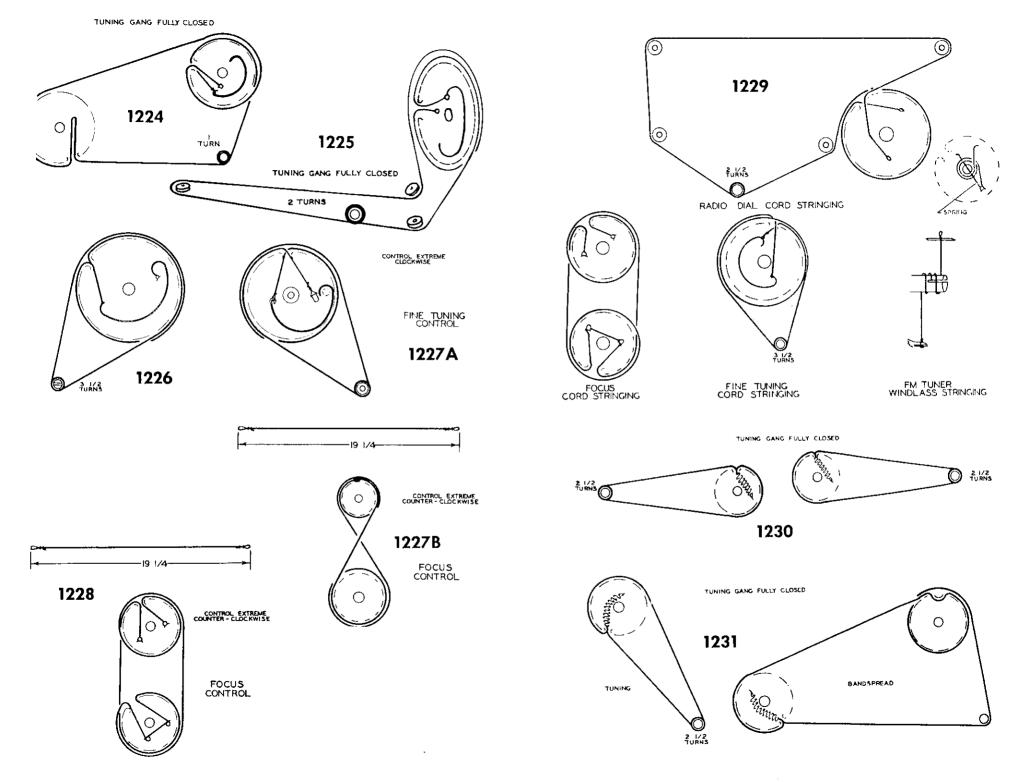


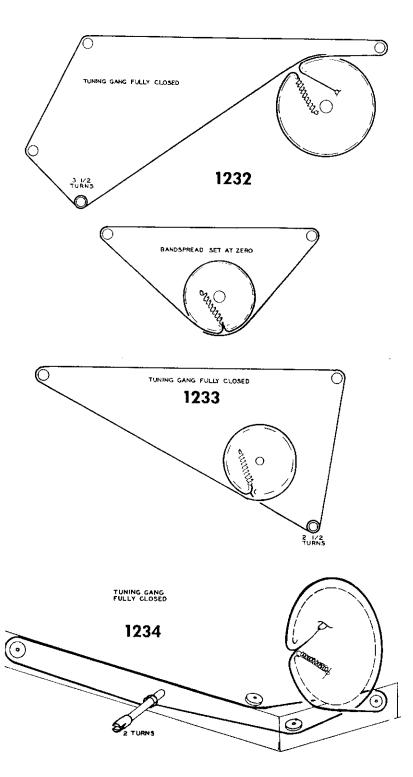


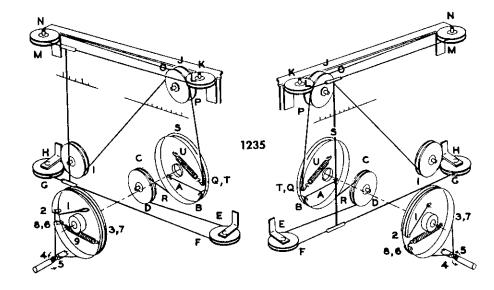








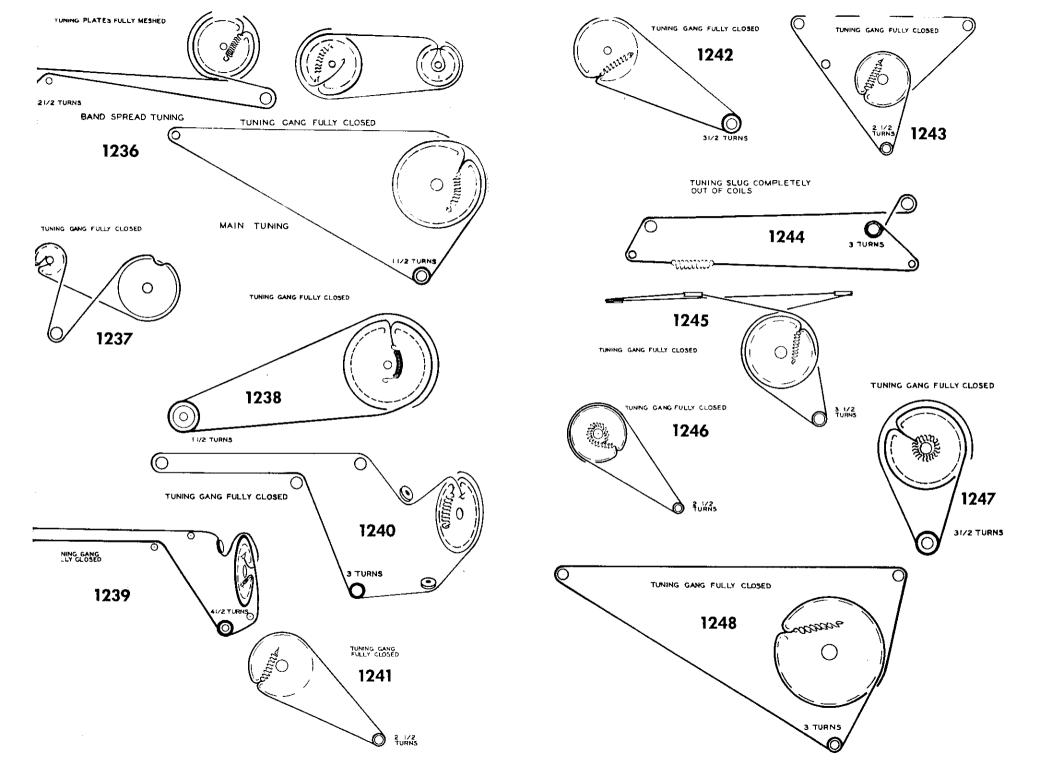


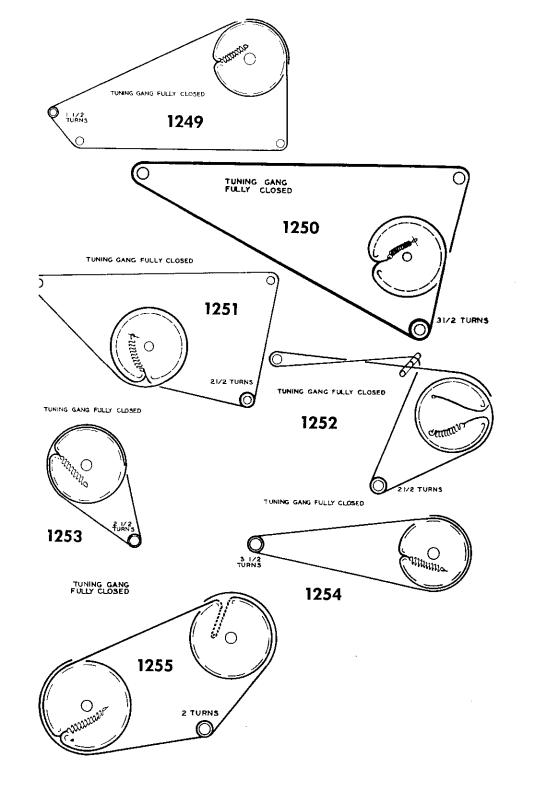


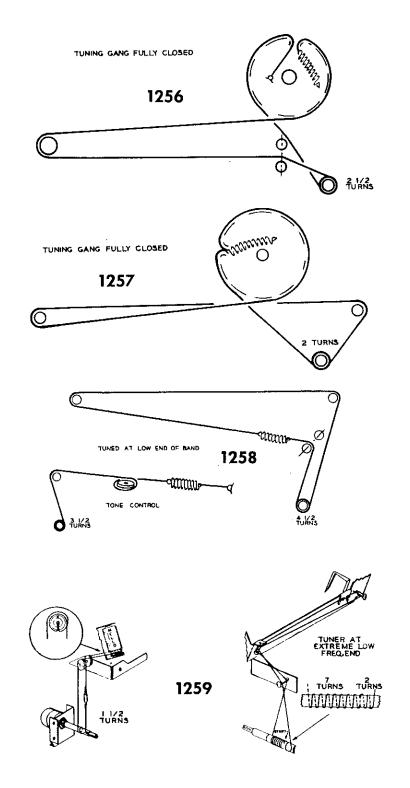
## RESTRINGING DIAL CORD

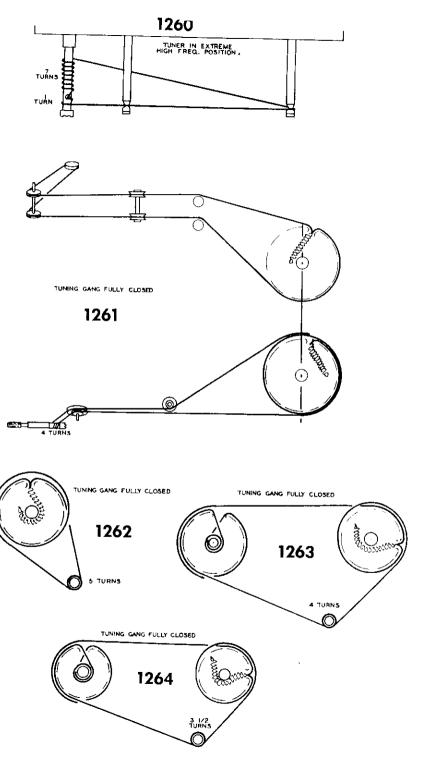
The dial drive system of the SX-71 consists of four separate spring drives. The two drive shaft string systems are identical; the two pointer drive systems are similar but right and left handed.

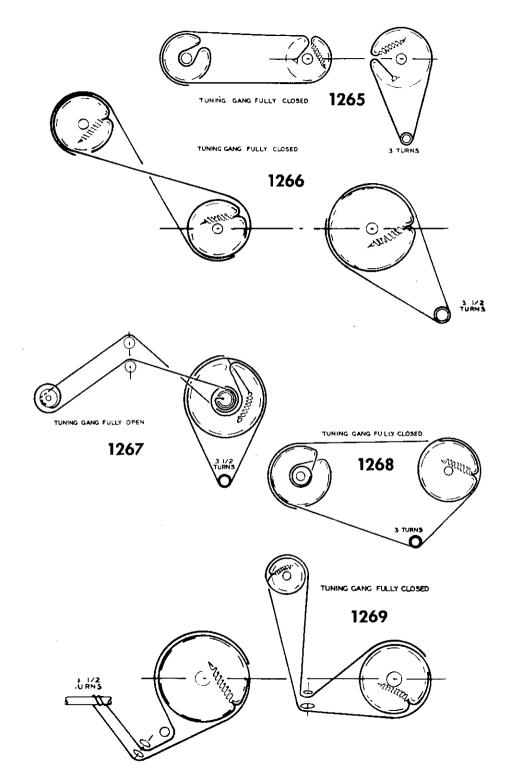
- (1) DRIVE SHAFT To restring either one, use a 26 inch length of 30 lb, test dial cord. The one end of the cord to position "1" on the drum and follow the stringing sequence "1" to "9" as shown. At position "9" stretch the tension spring and the the cord securely to the spring. Note that the dial cord 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. The 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 the 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 tubin and cemented fast

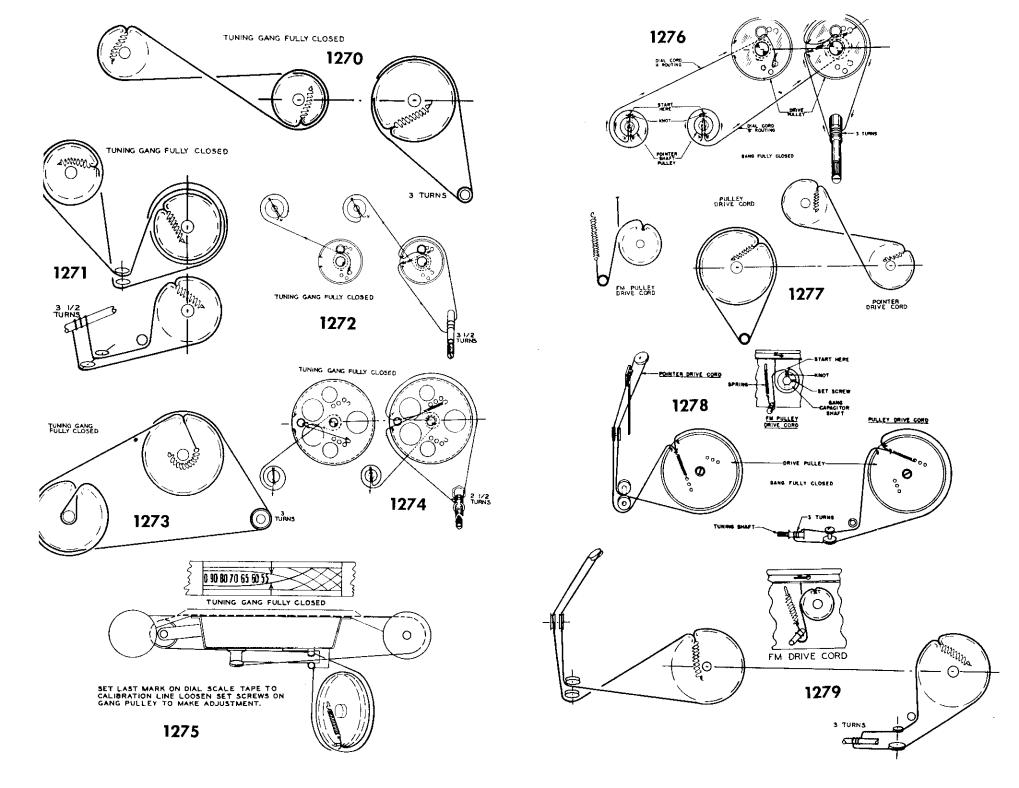


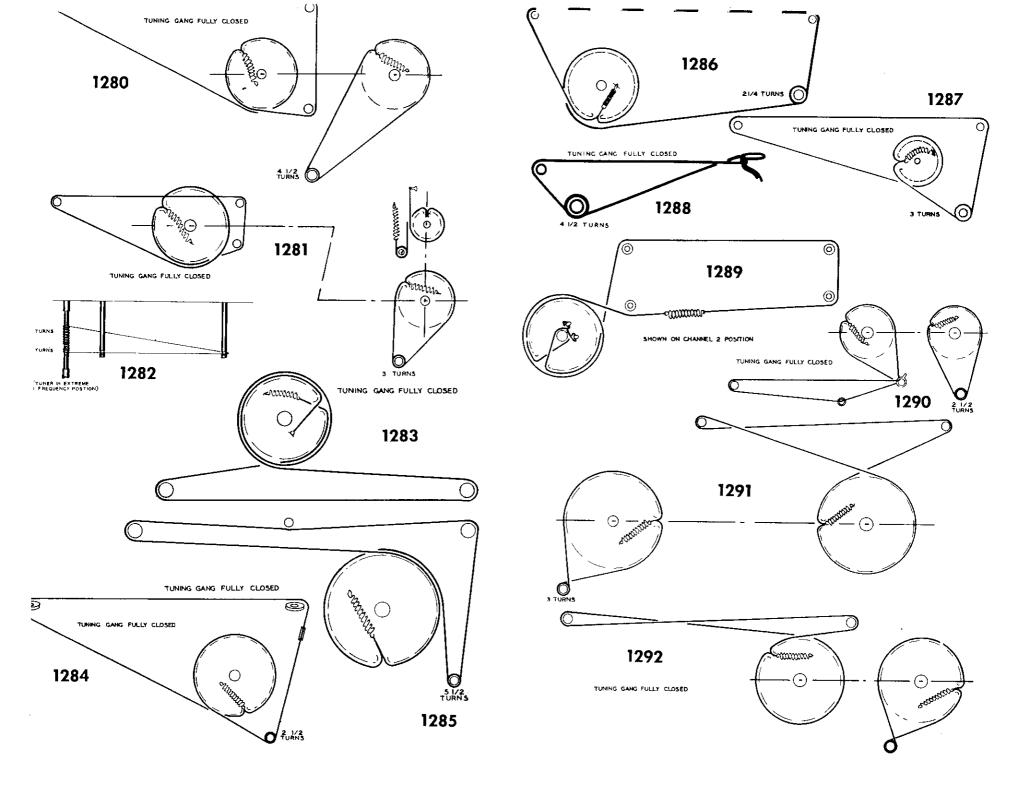


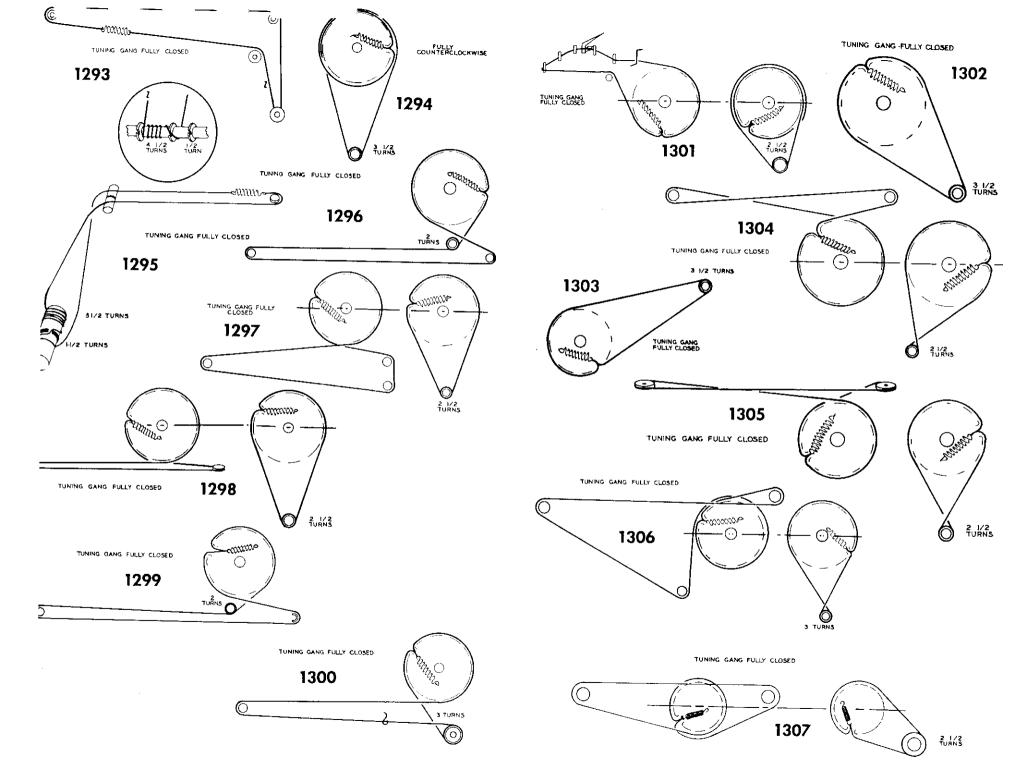


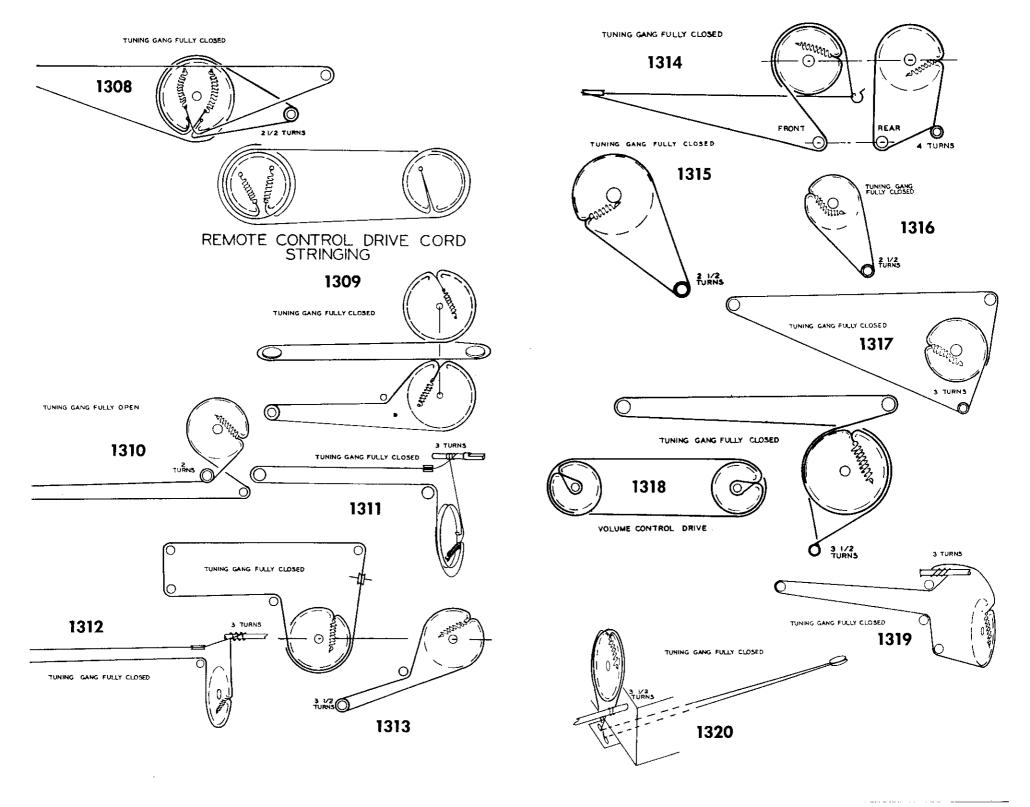


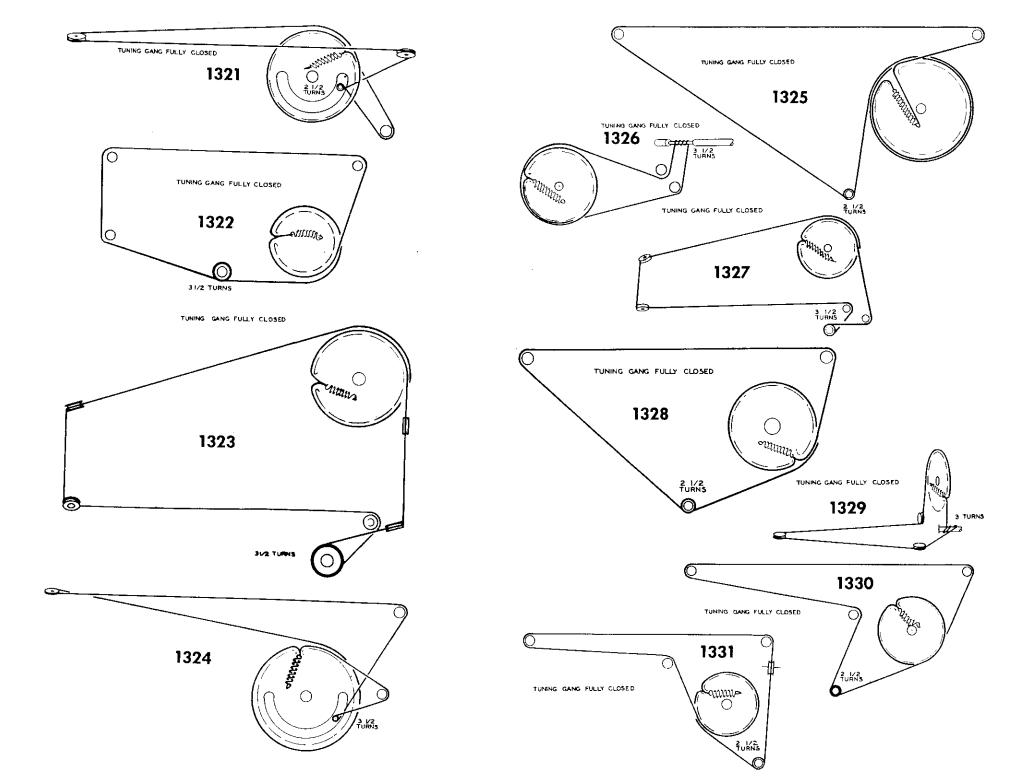


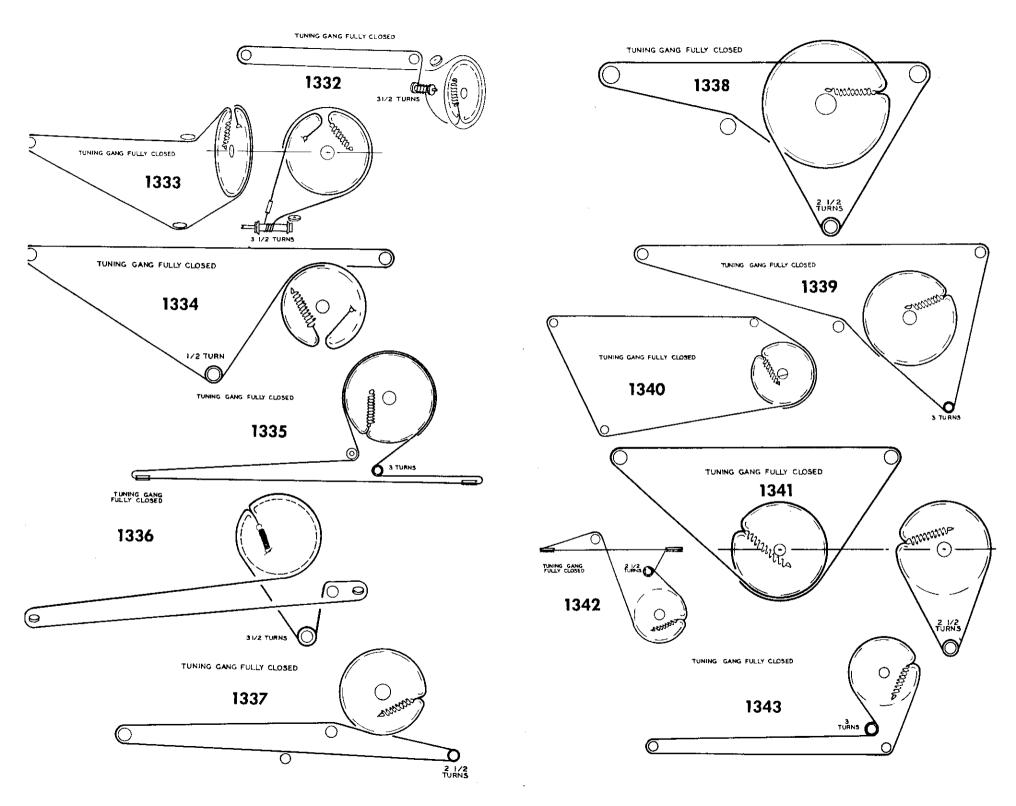


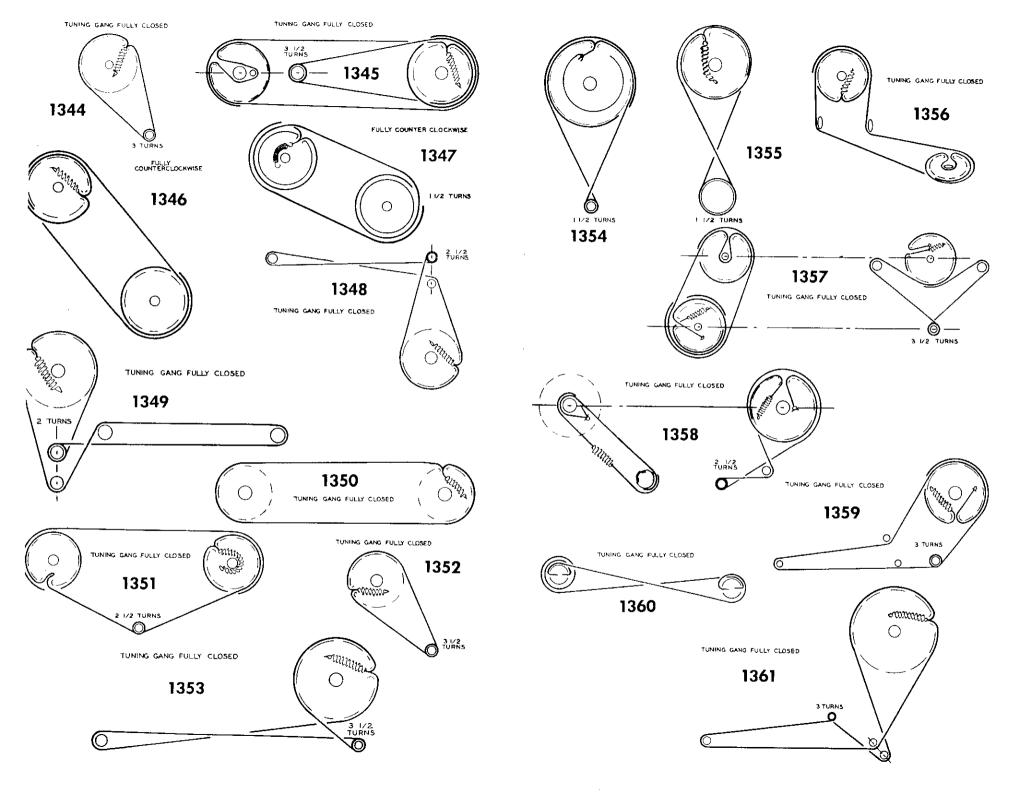


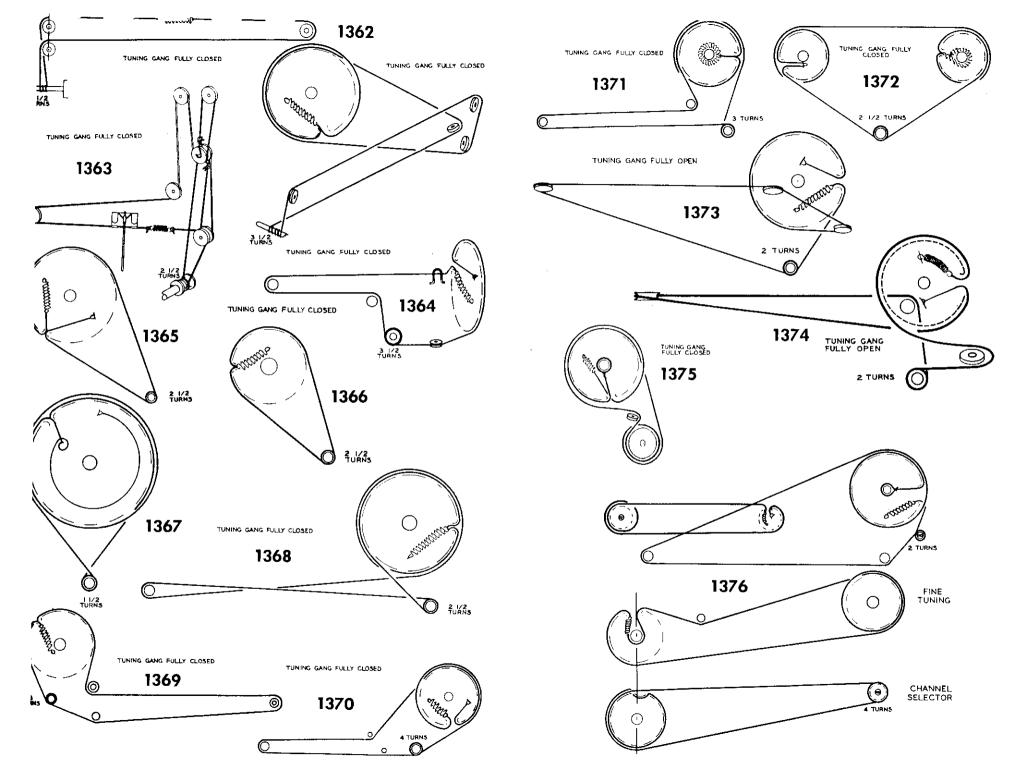


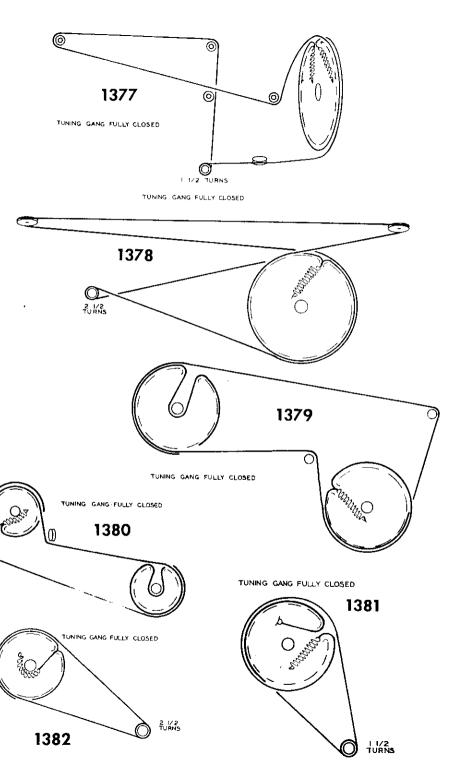


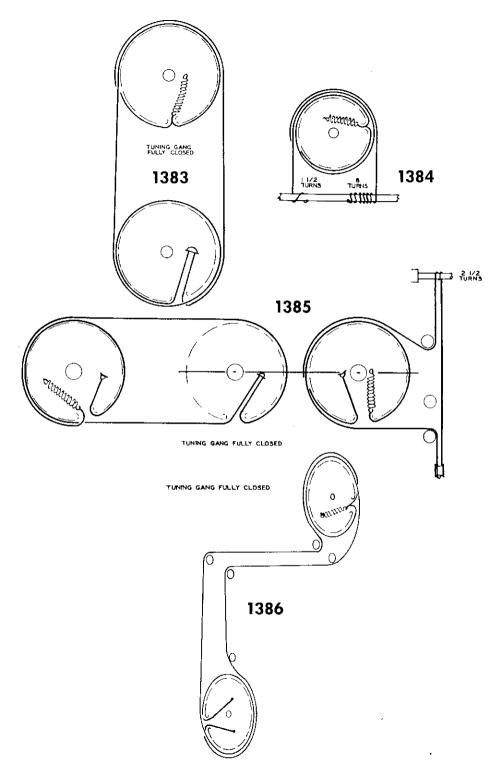


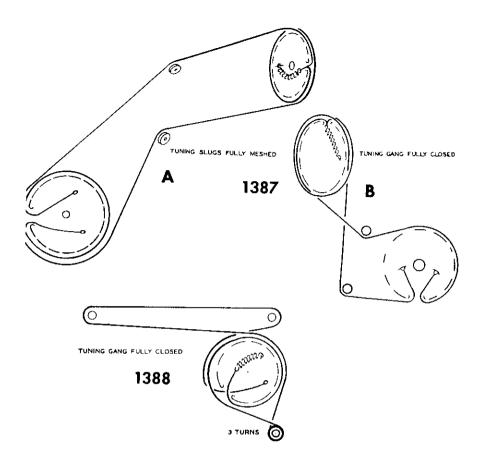




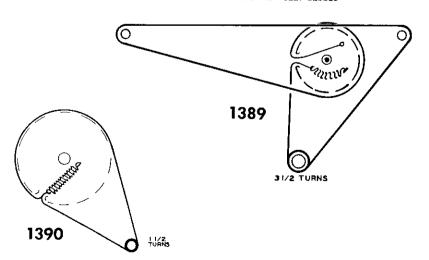


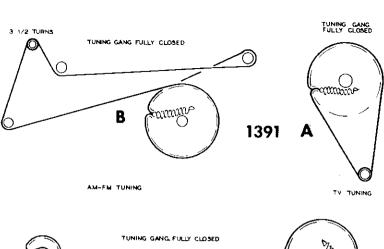


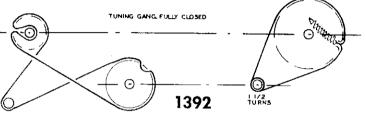


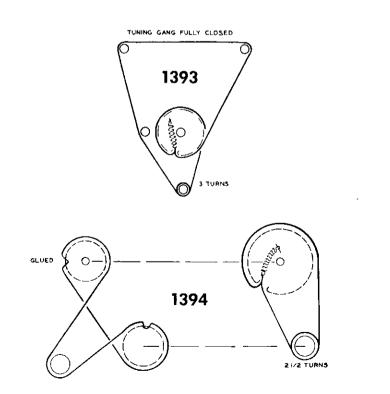


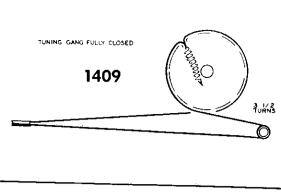
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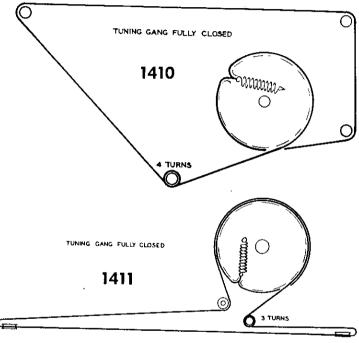


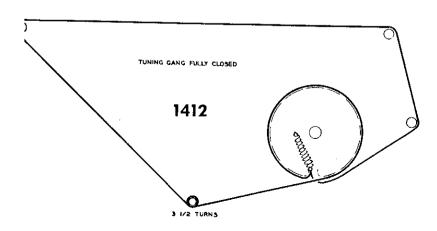


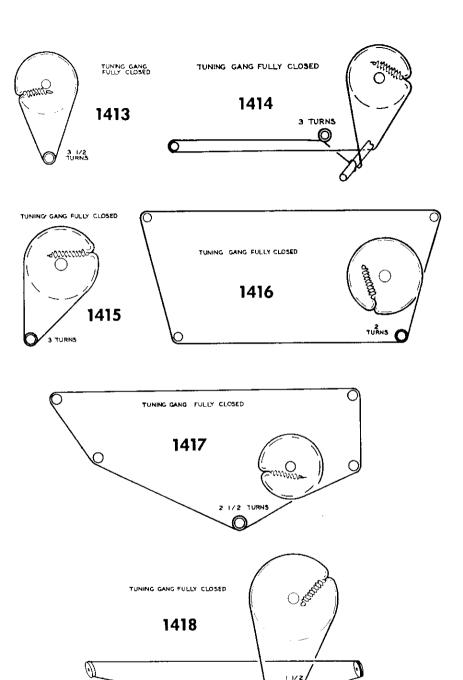


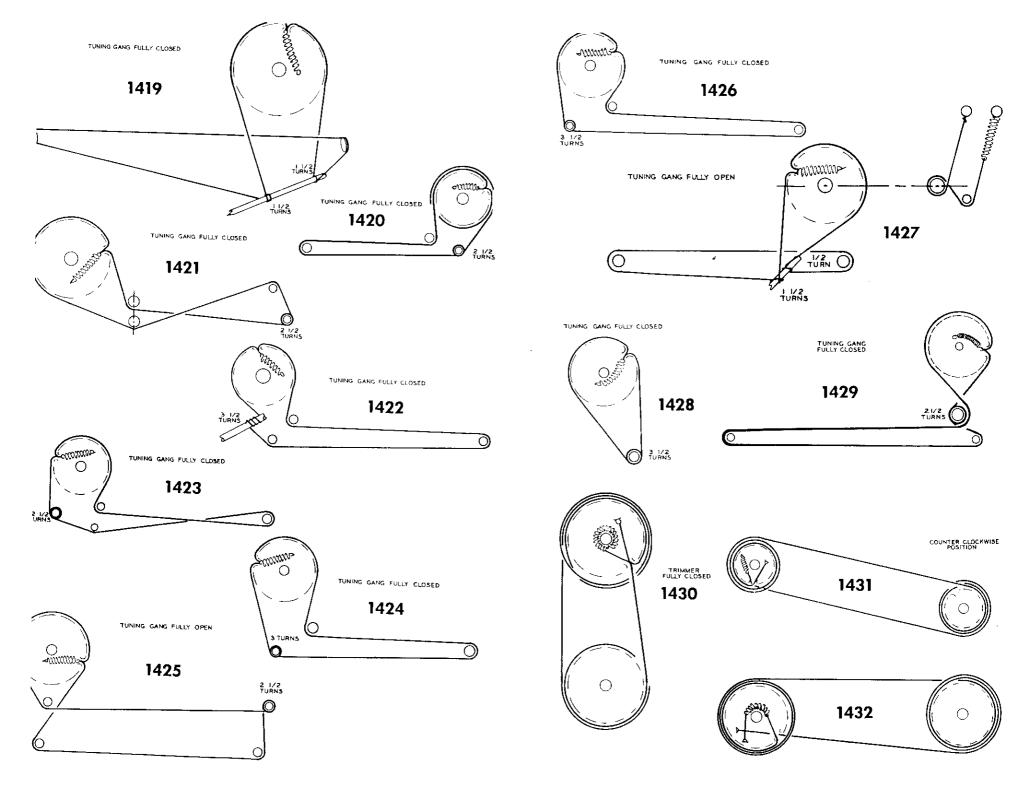


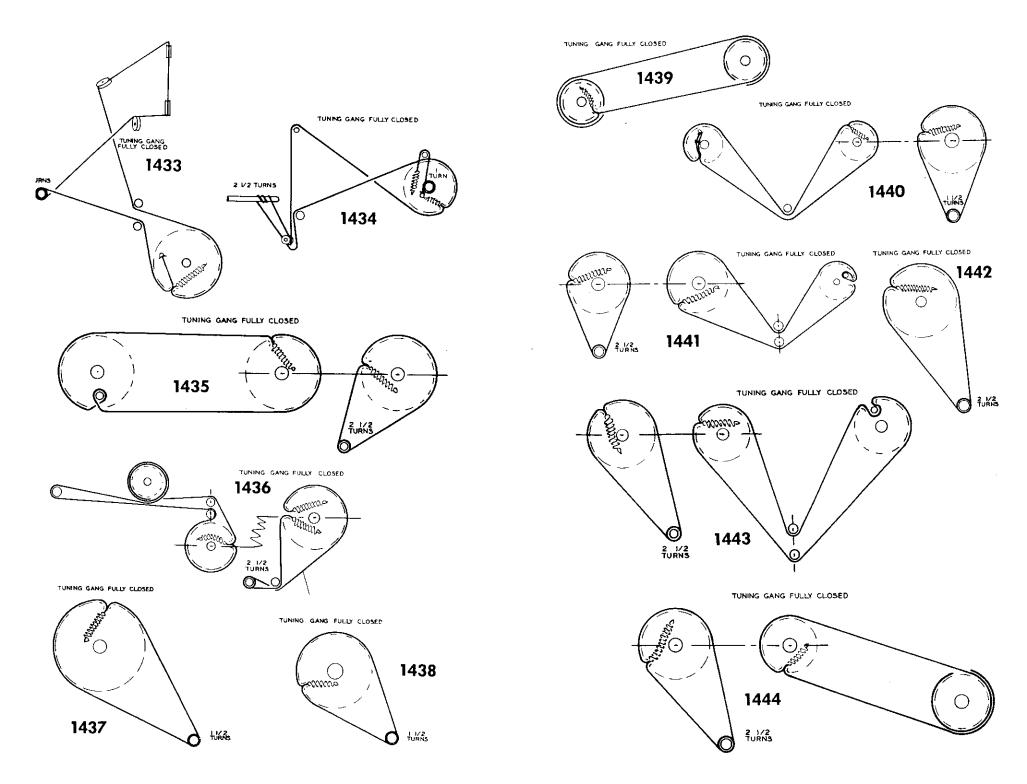


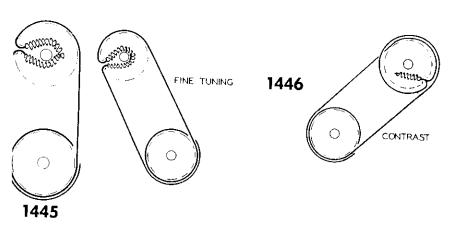


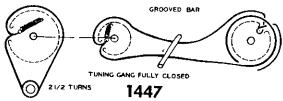


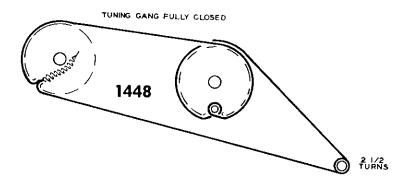




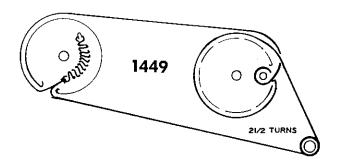


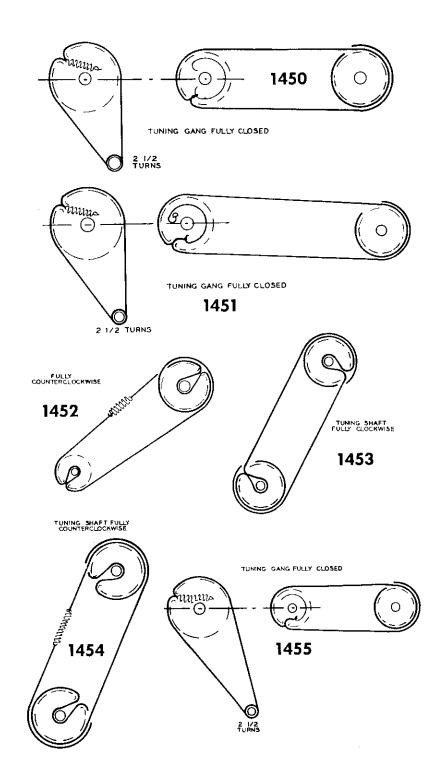


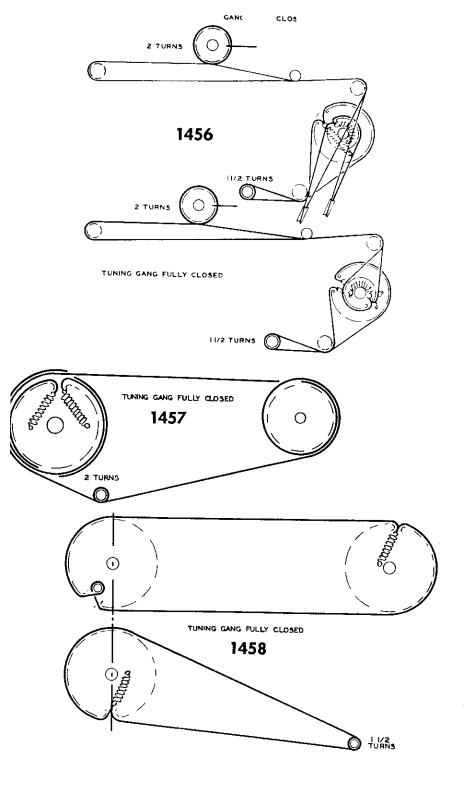


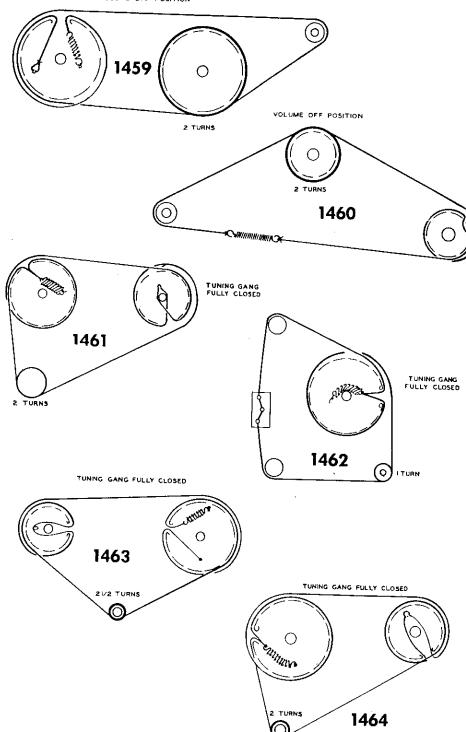


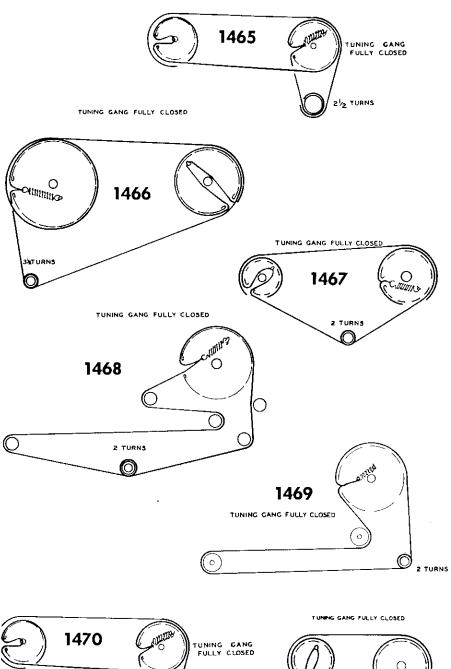
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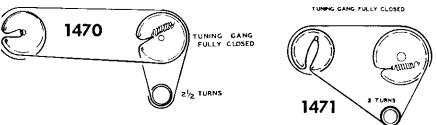


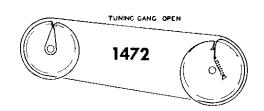




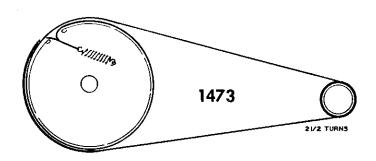




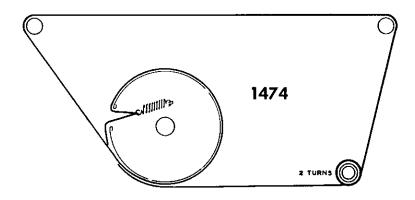




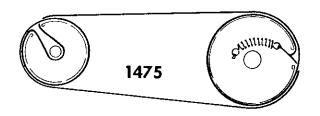
TONE CONTROL FULLY TO THE LEFT

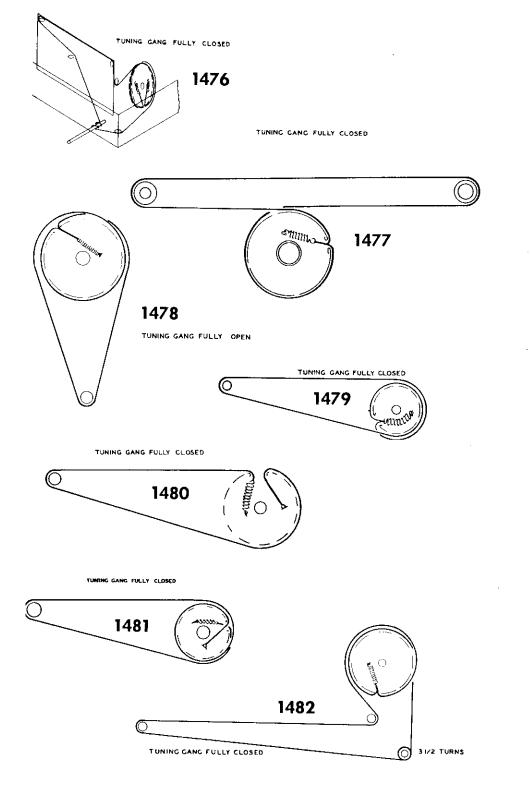


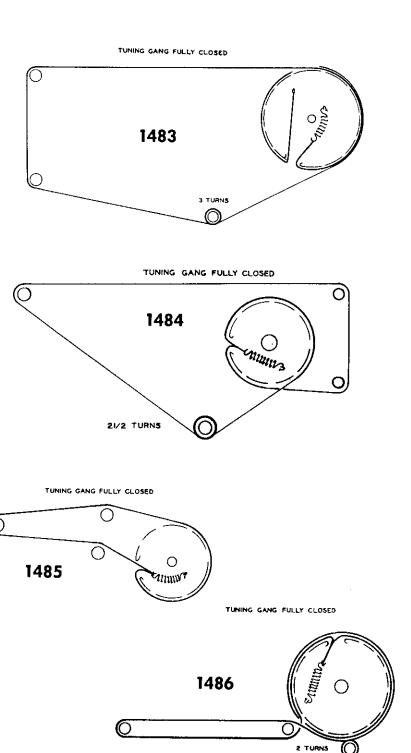
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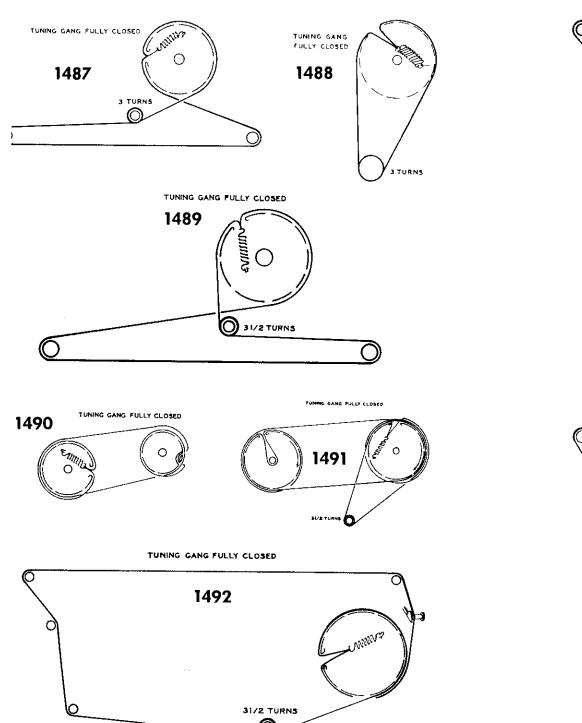


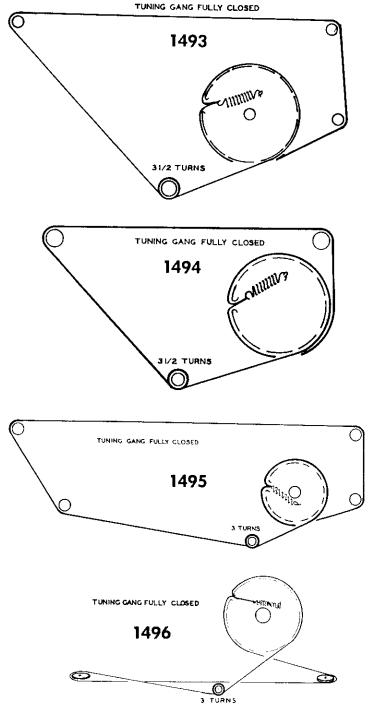
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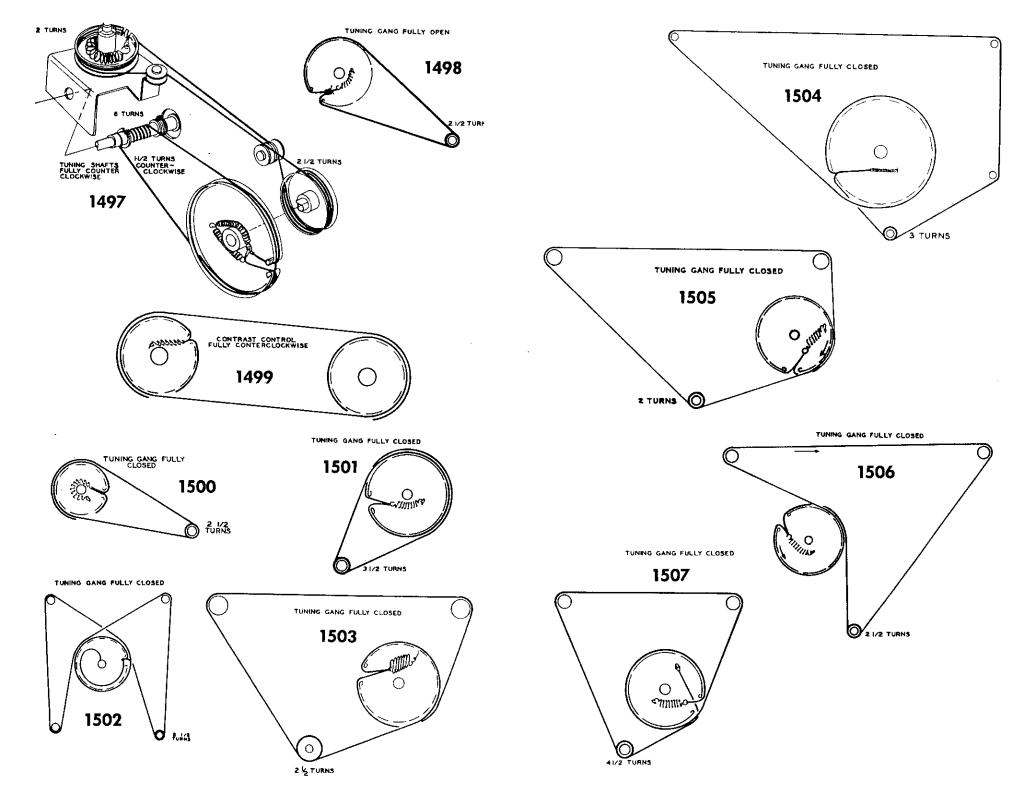


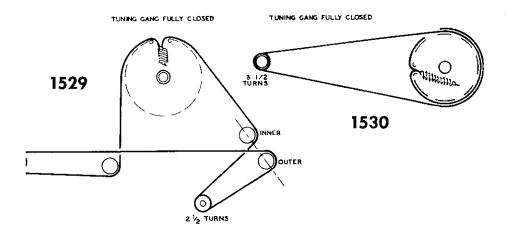


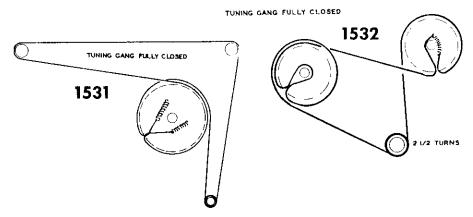




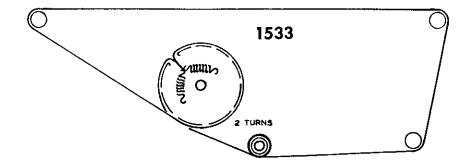


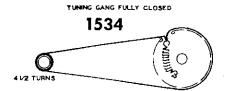


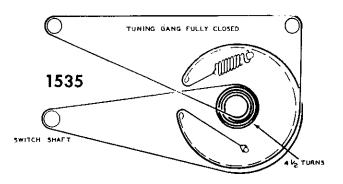




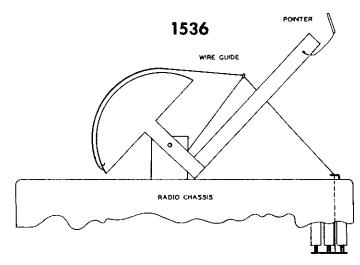
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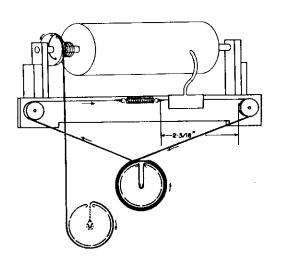


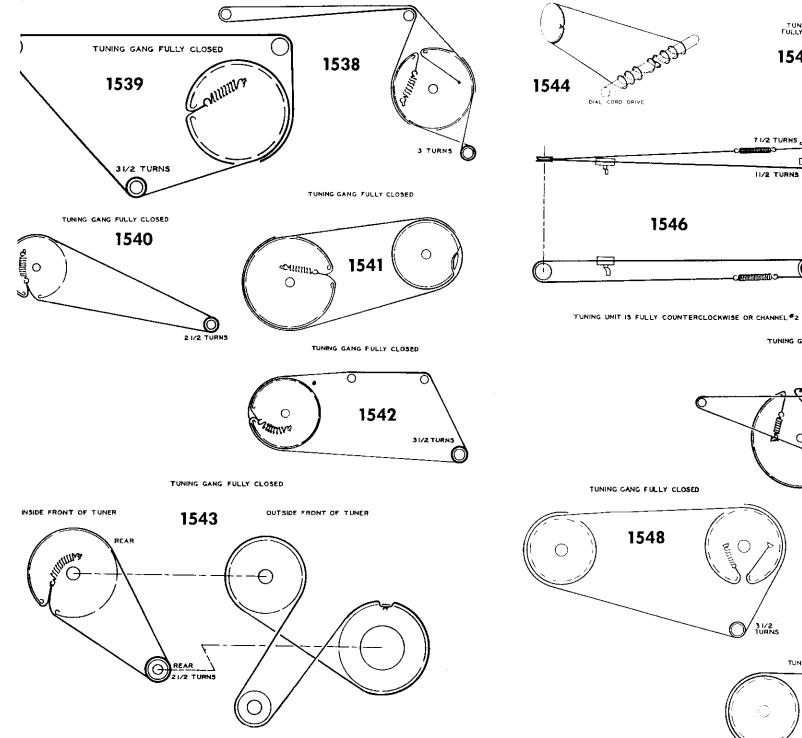
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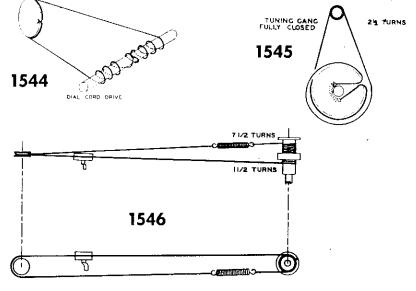


TUNING CONTROL FULLY CLOCKWISE

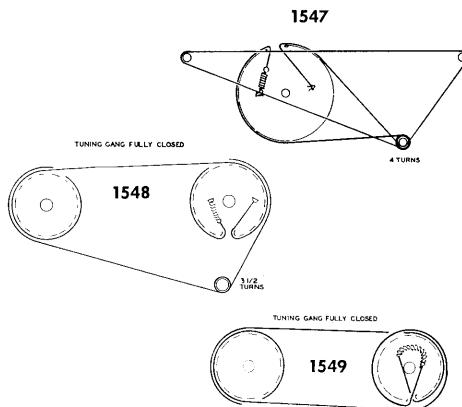
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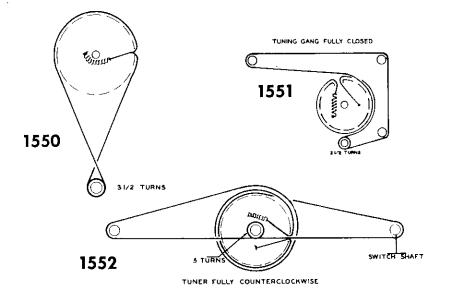


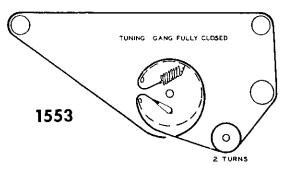




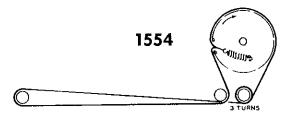
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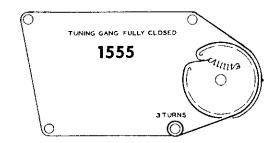


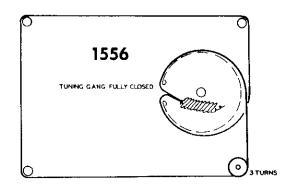


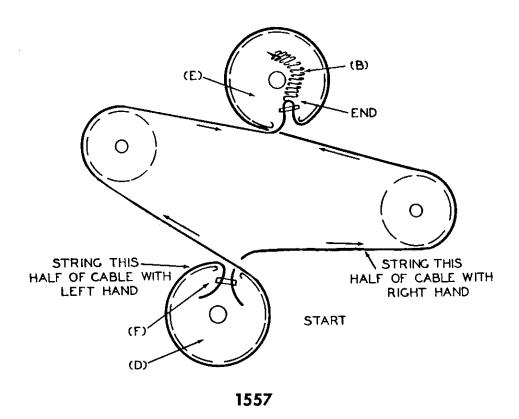


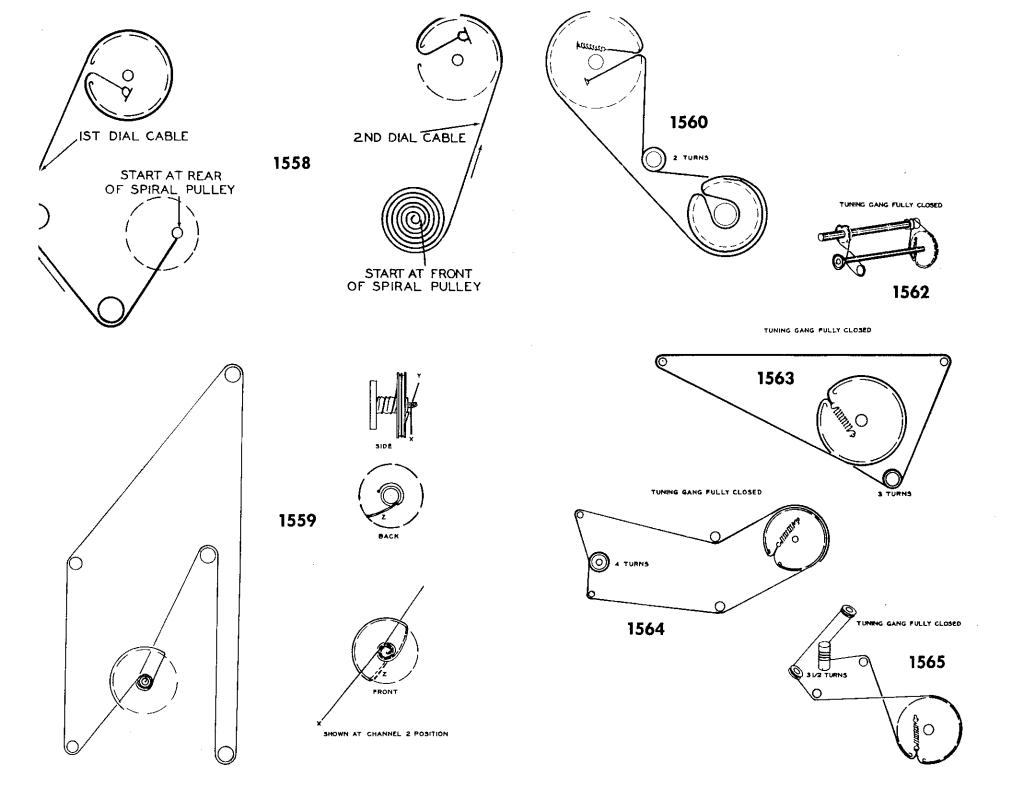
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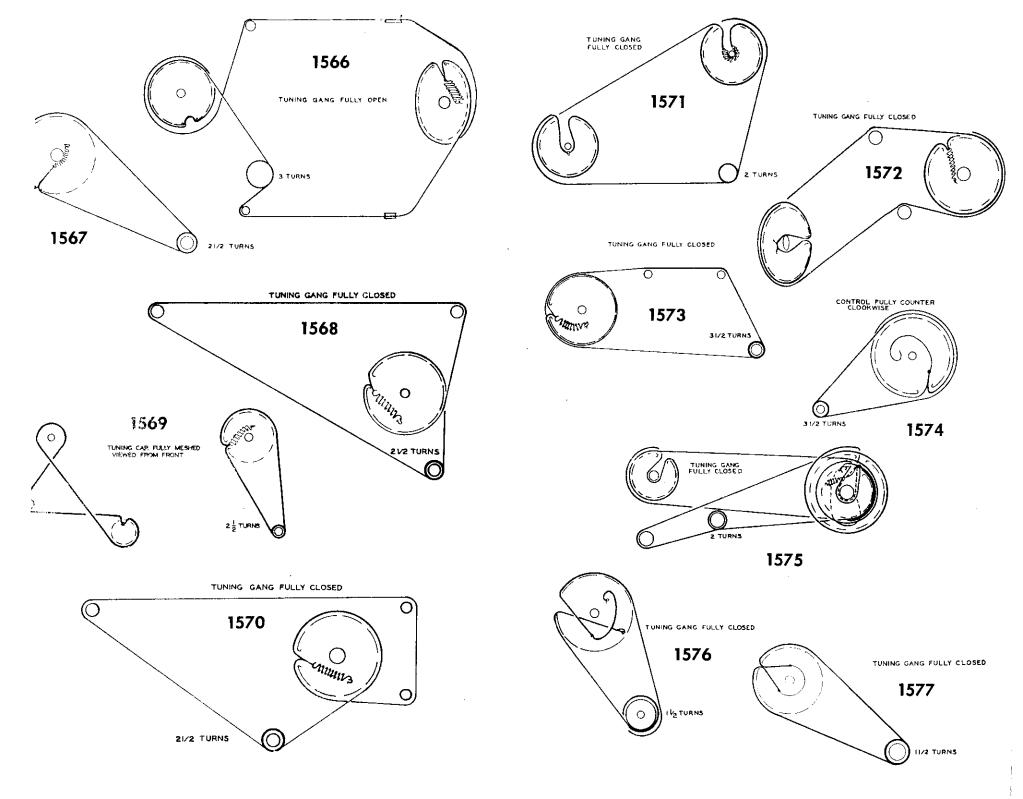


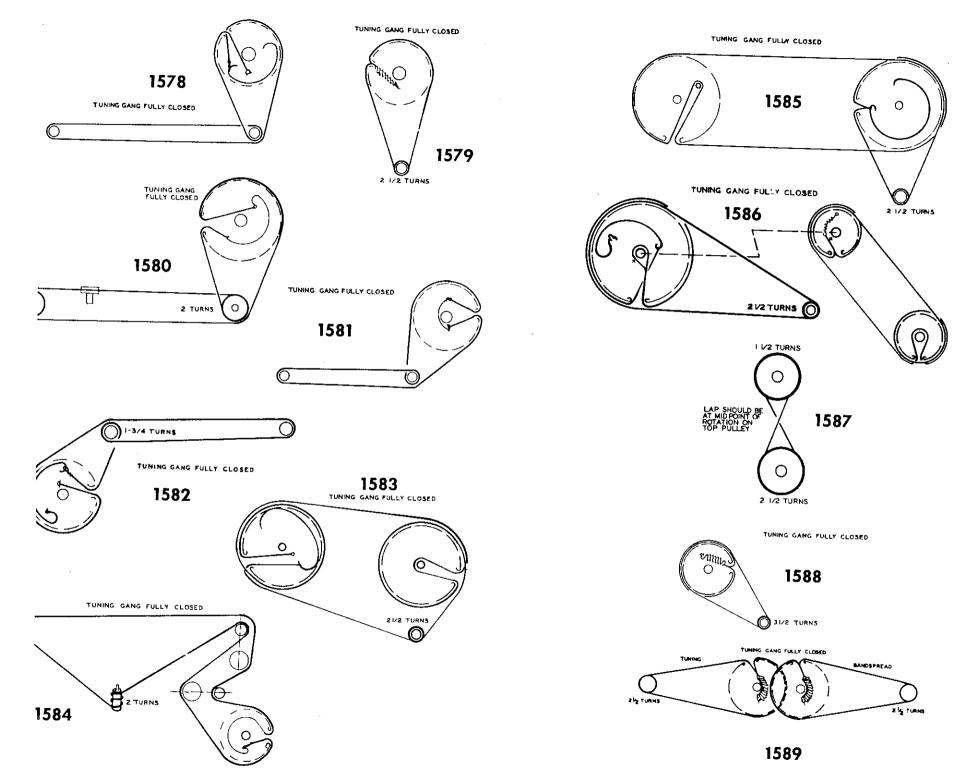


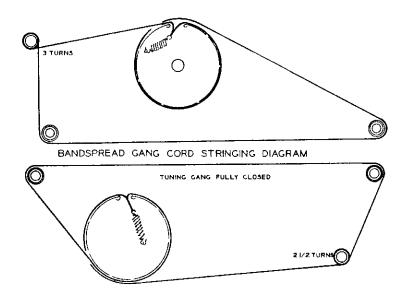




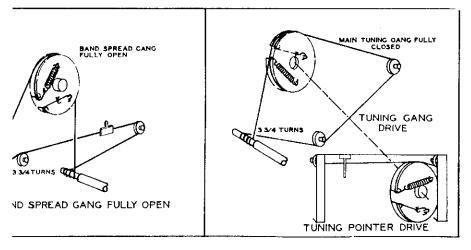


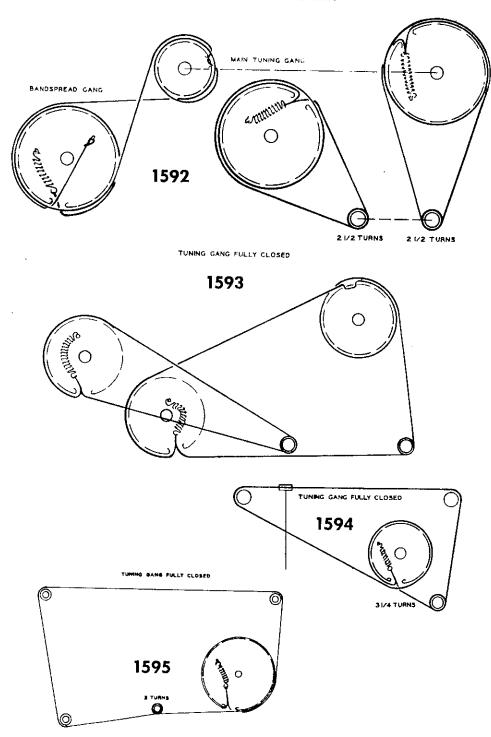


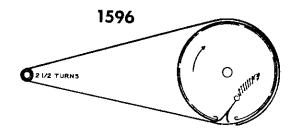




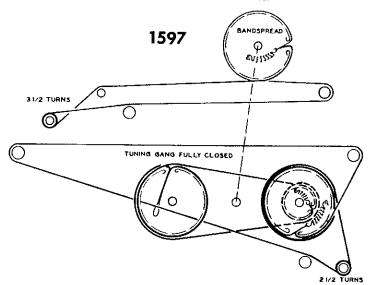
TUNING DIAL CORD STRINGING
1590

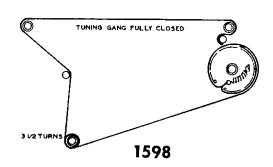


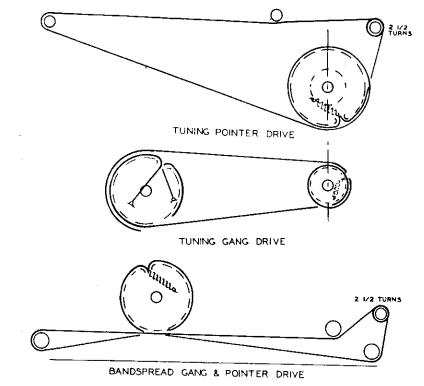




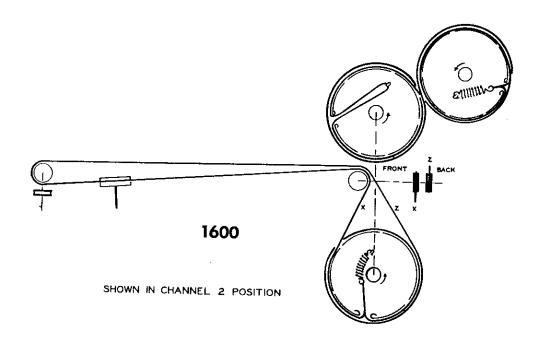
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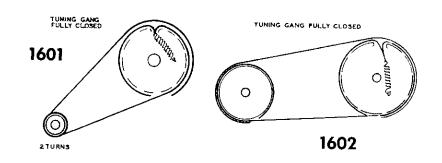


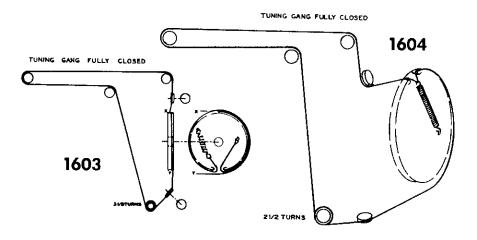


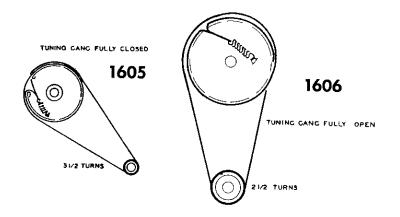


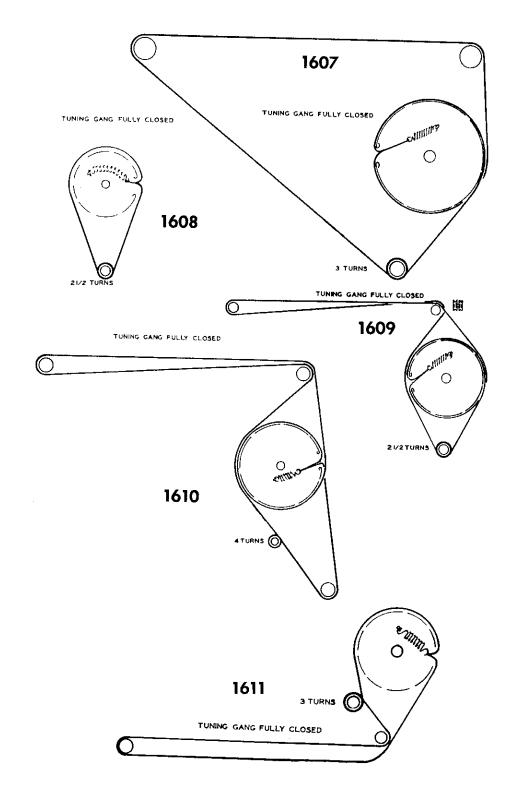
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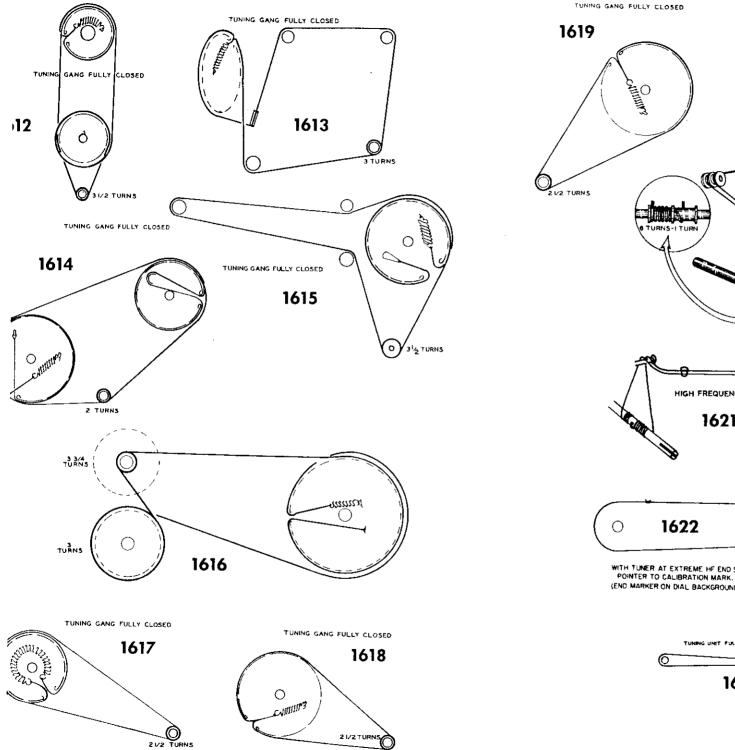


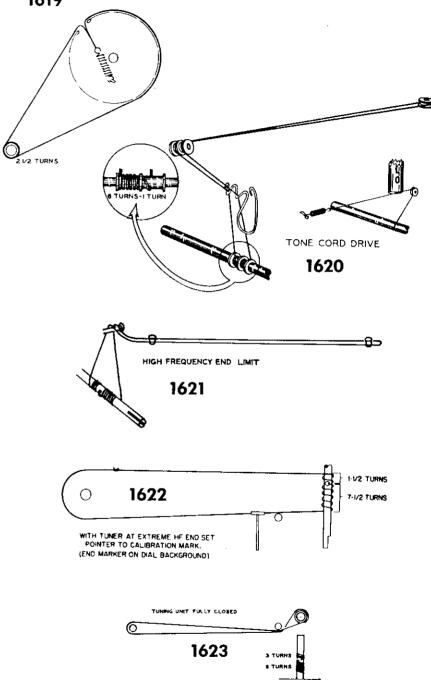


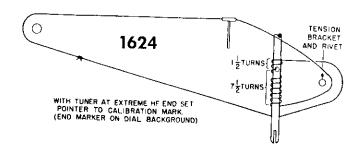


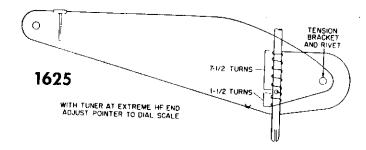


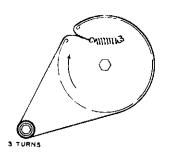


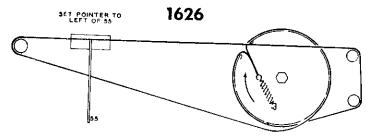


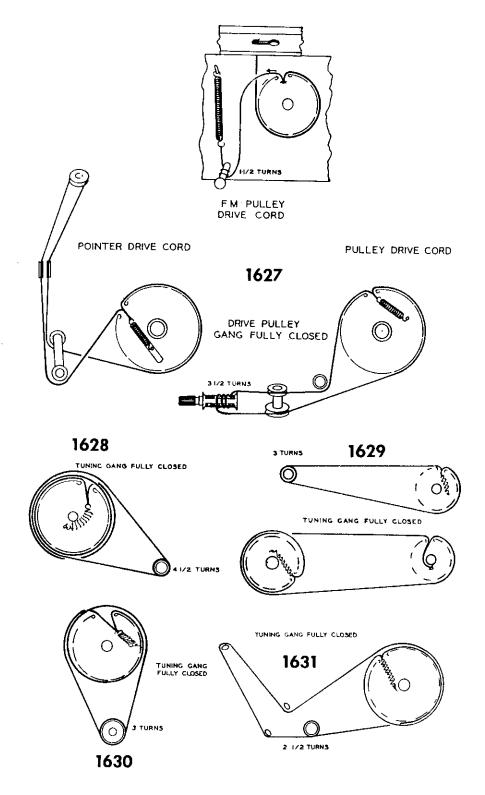


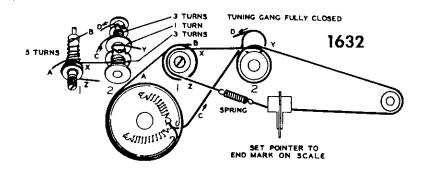




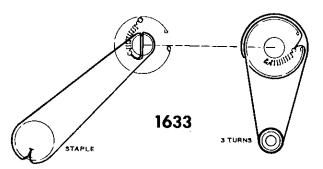


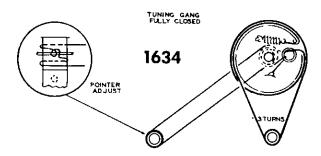




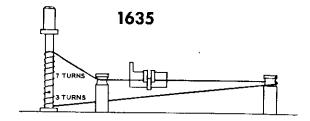


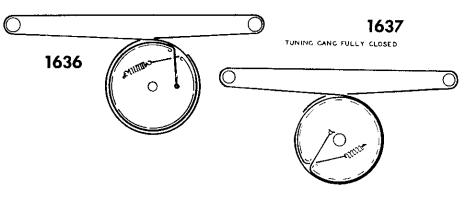
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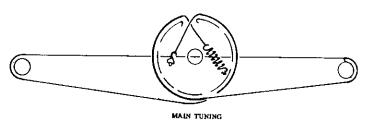


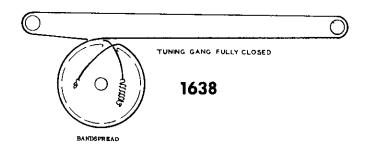
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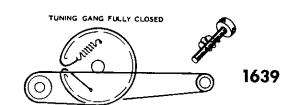




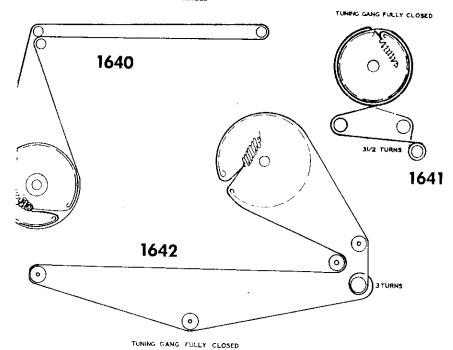
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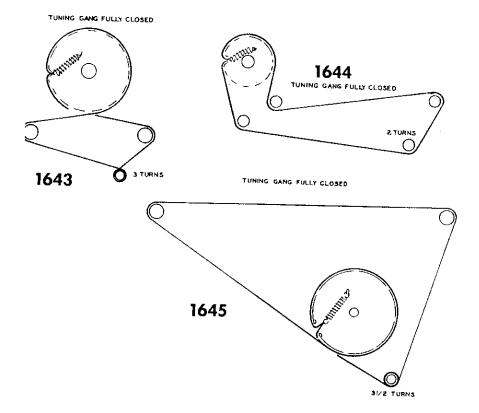


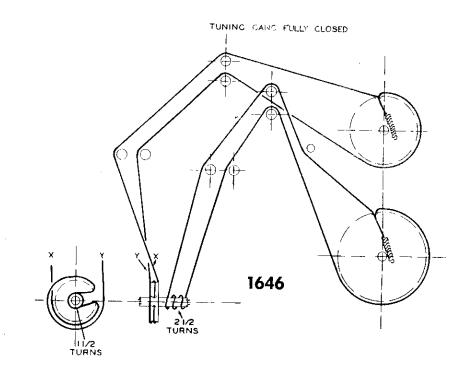


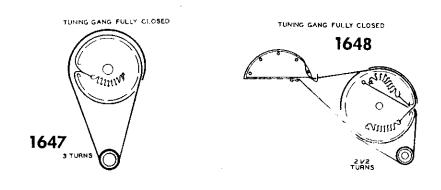


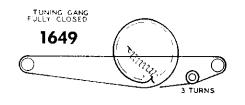
- Length of cord 38" including clip at one end and loop in other. Measure 16 3/4" from clip end and mark this point. Loop cord at mark and push thru hole in shaft. Bring ends of cord thru loop as shown and pull taut keeping marked point over hole.
- Wind clip end of cord 6 1/2 turns around shaft and with tuning capacitor at maximum hook clip to large pulley. Turn capacitor to minimum allowing other end of cord to wind itself around shaft.
- 3. Pass cord around small pulley. Fasten spring to end of cord and clip to hole in pulley providing correct tension.

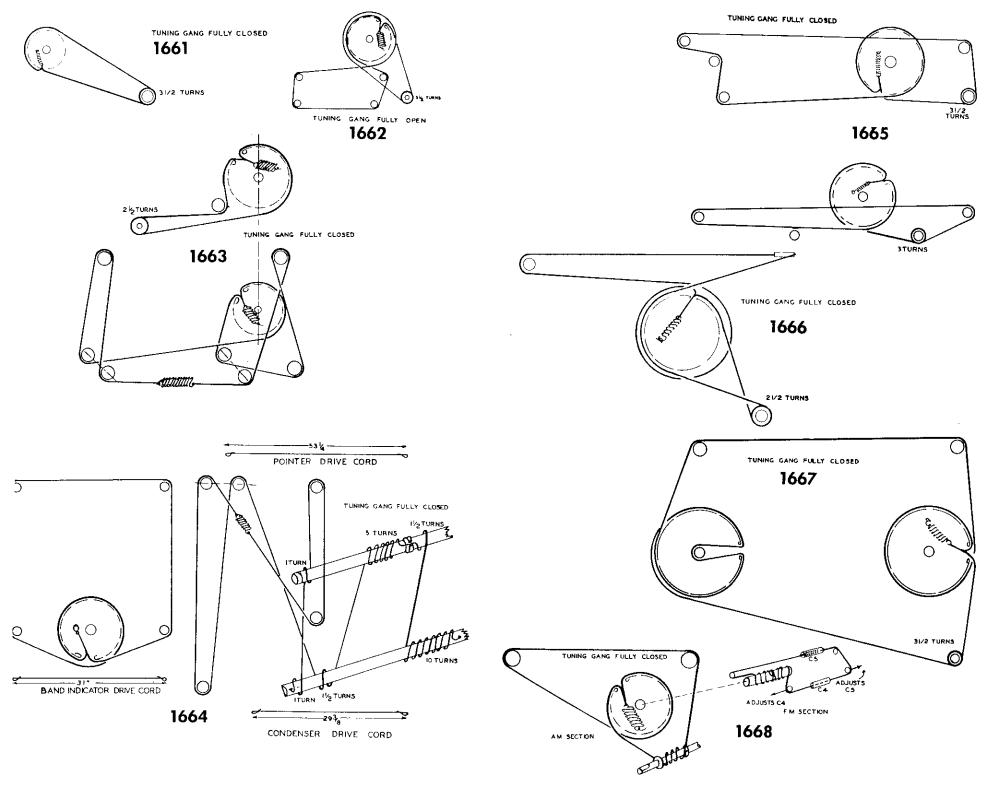


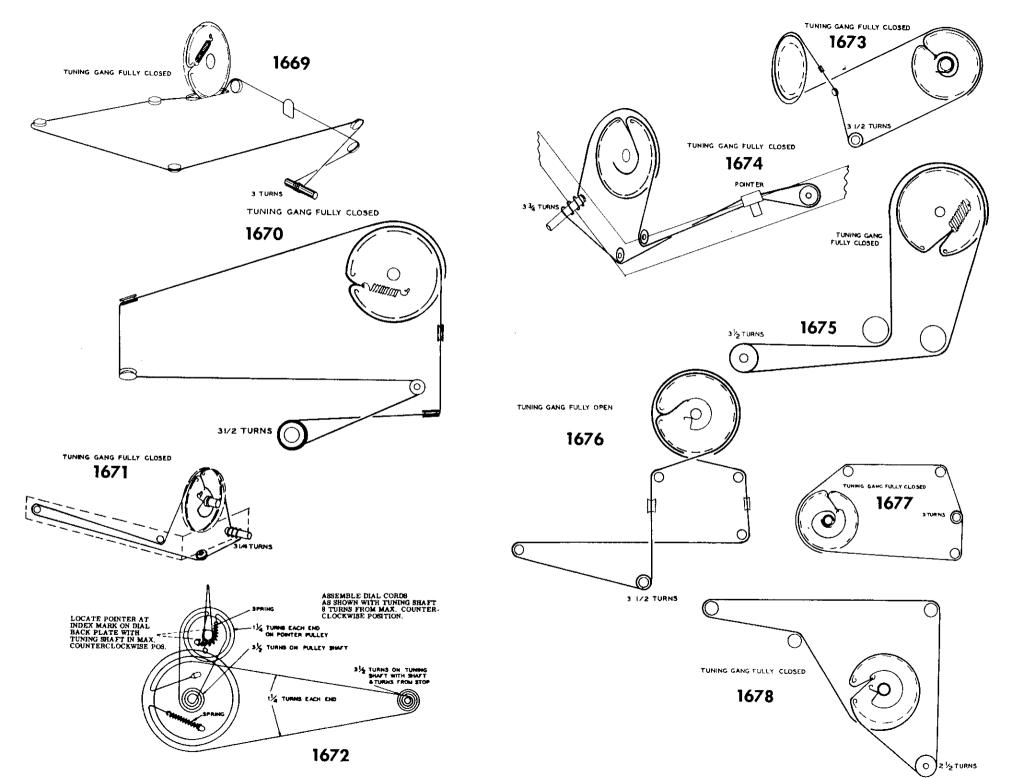


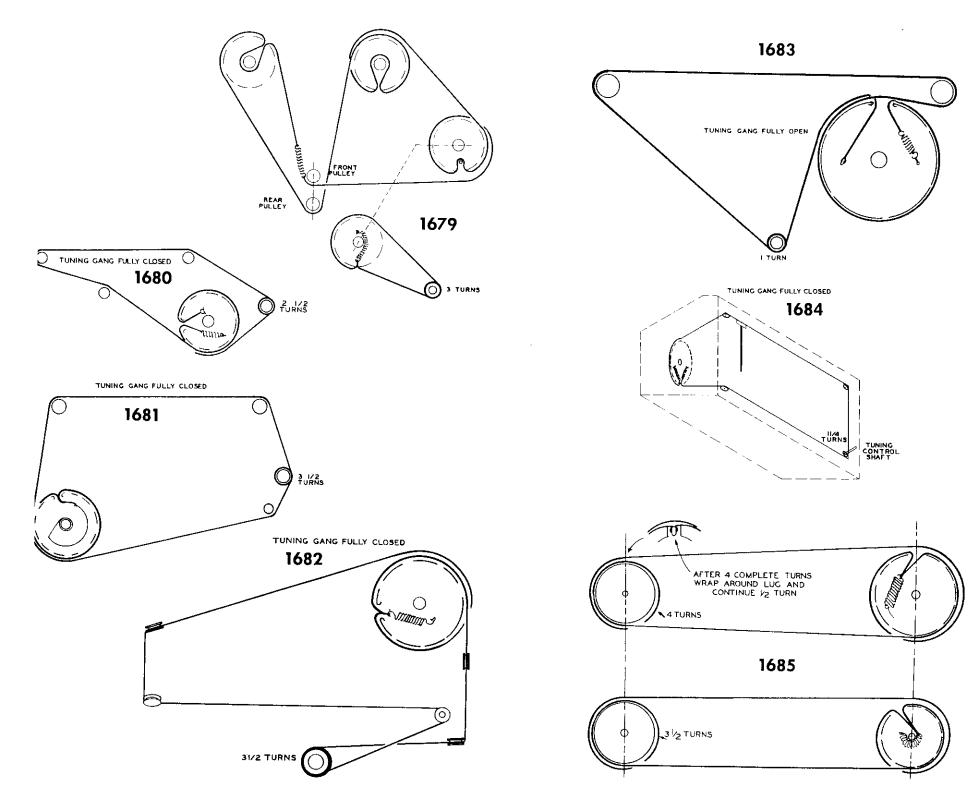


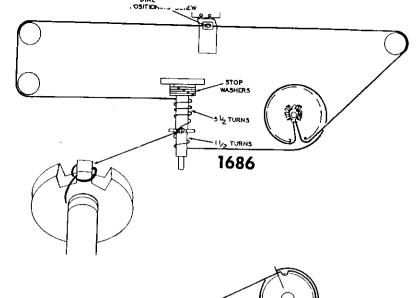


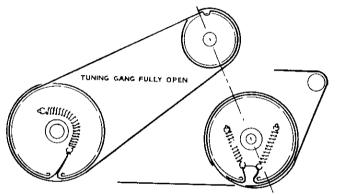




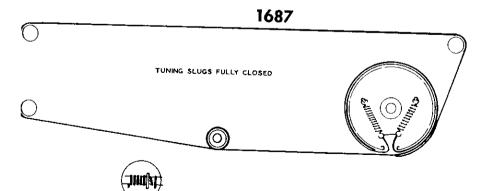






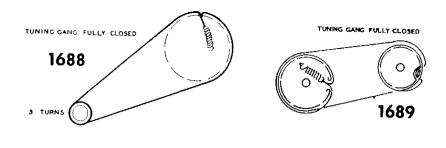


RADIO DRIVE CORD STRINGING



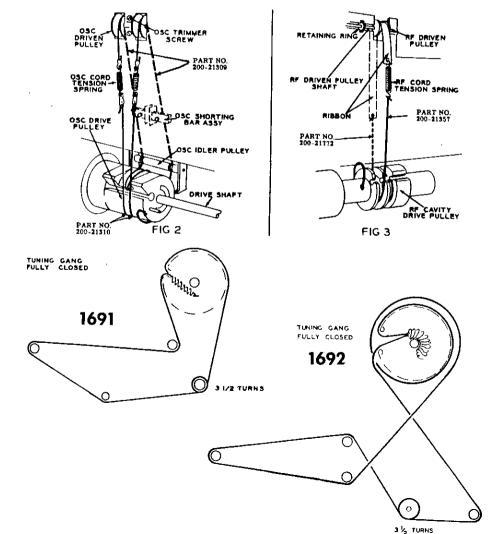
51/2 TURNS 11/2 TURNS

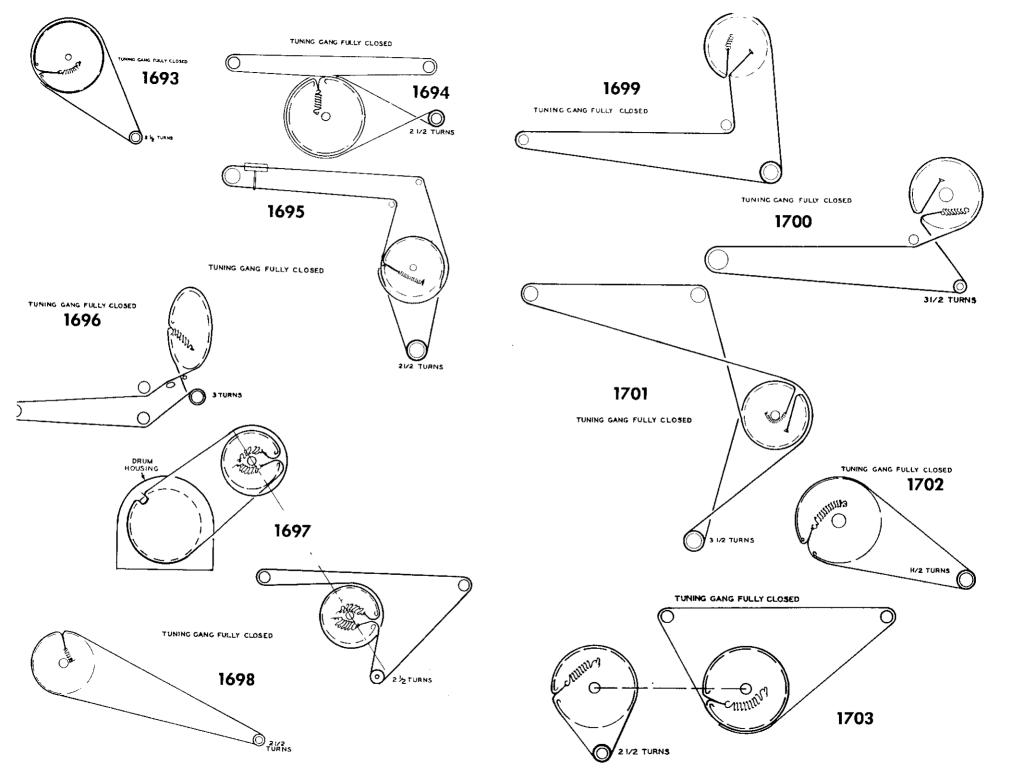
TV TUNING DRIVE CORD STRINGING

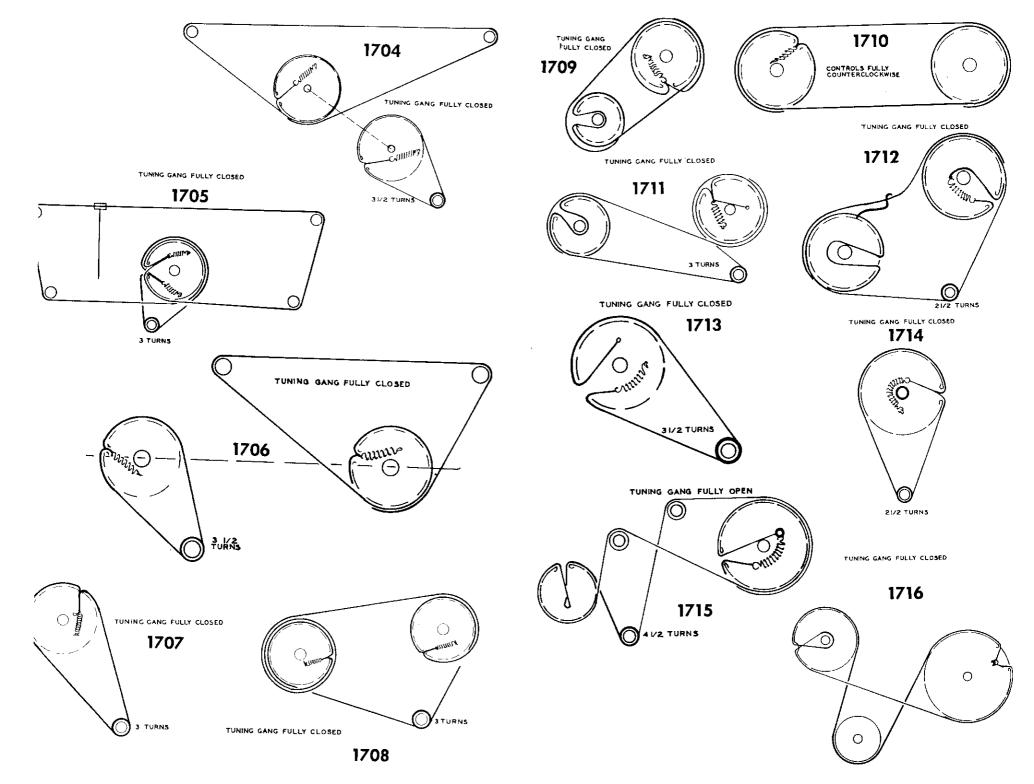


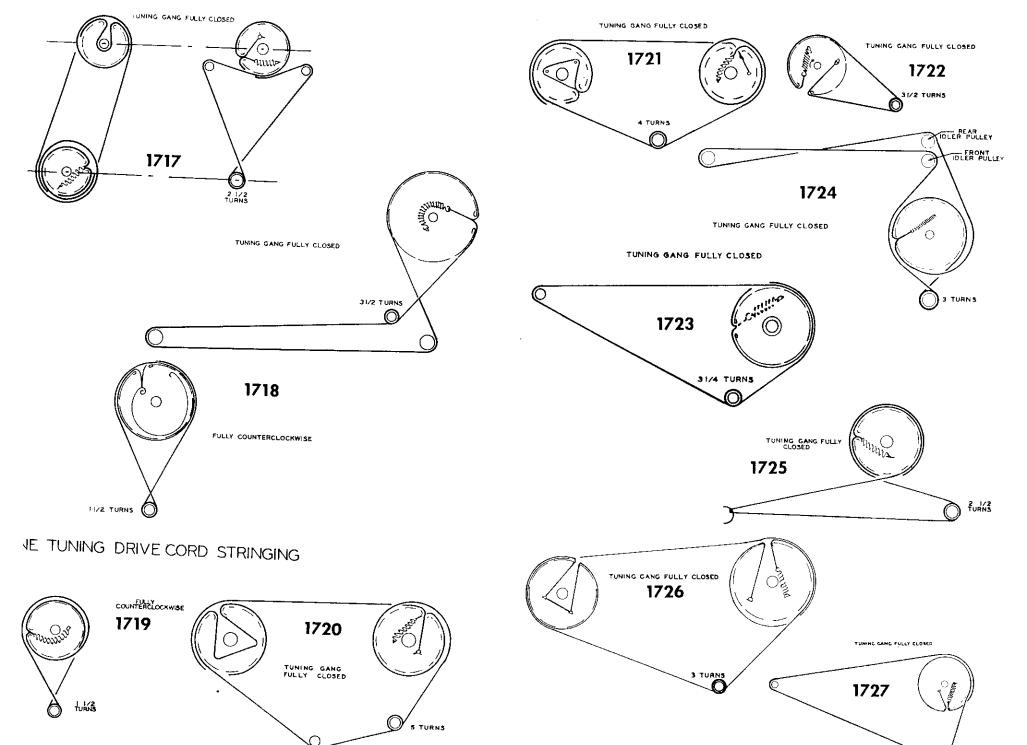
The oscillator drive assembly consists of four (4) separate drive cords each locked to the oscillator drive pulley (Fig. 2). Each RF drive assembly consists of two separate drive cords which are locked to the RF cavity drive pulley (Fig. 3). If the drive cord requires replacement, the picture two should be removed along with the cavity cover. Follow the diagram and replace the cord as indicated.

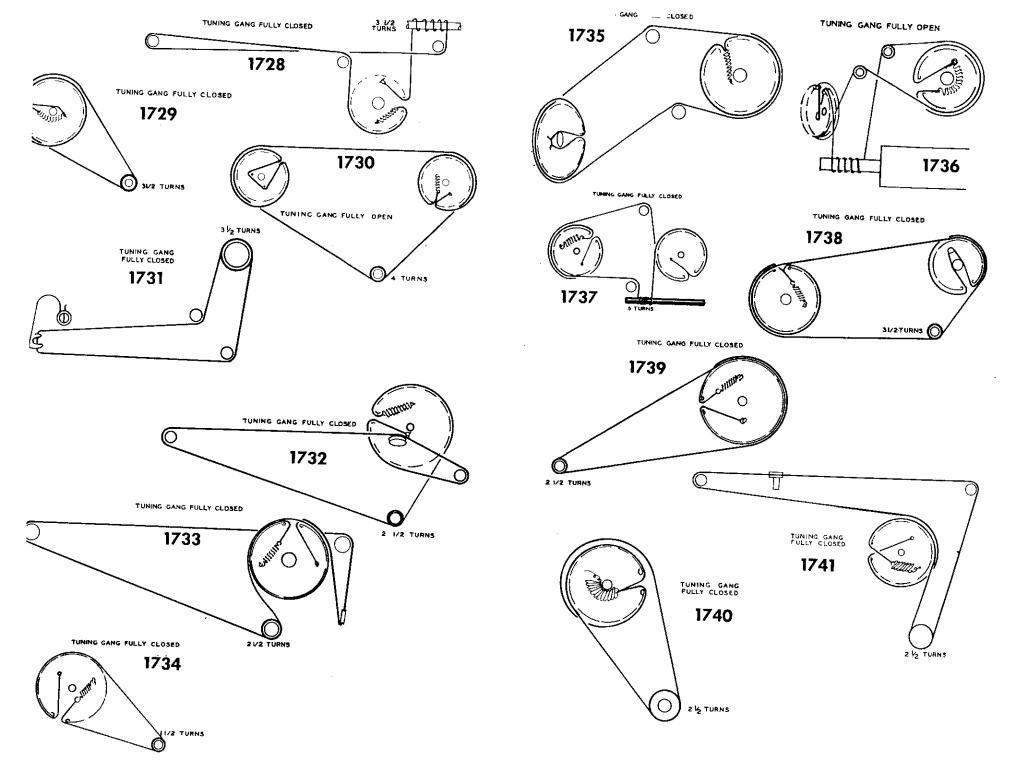
## 1690

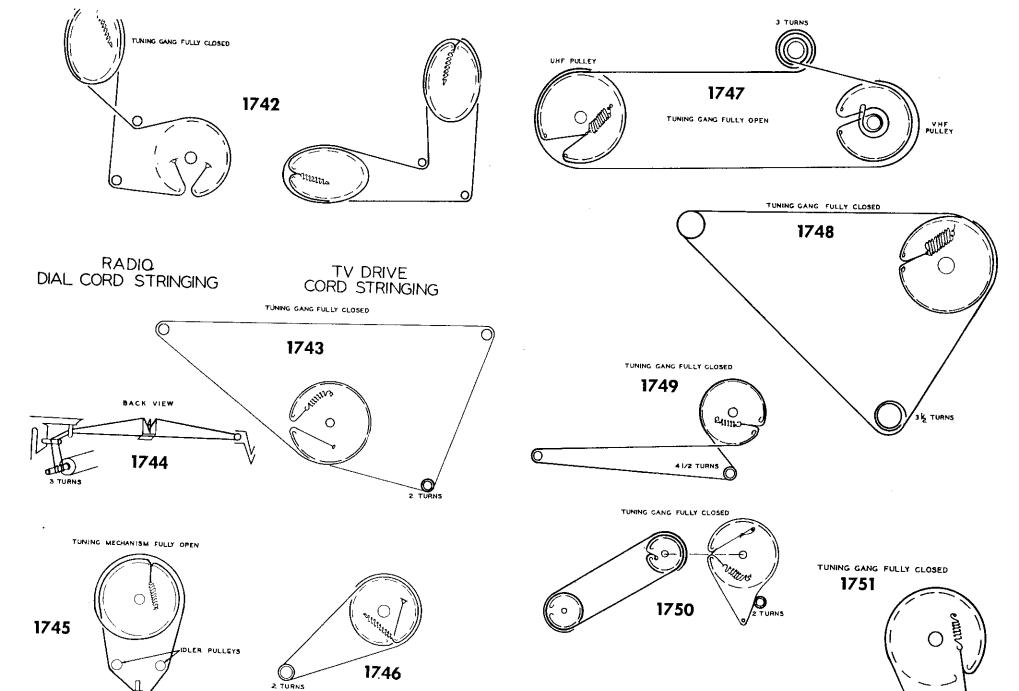






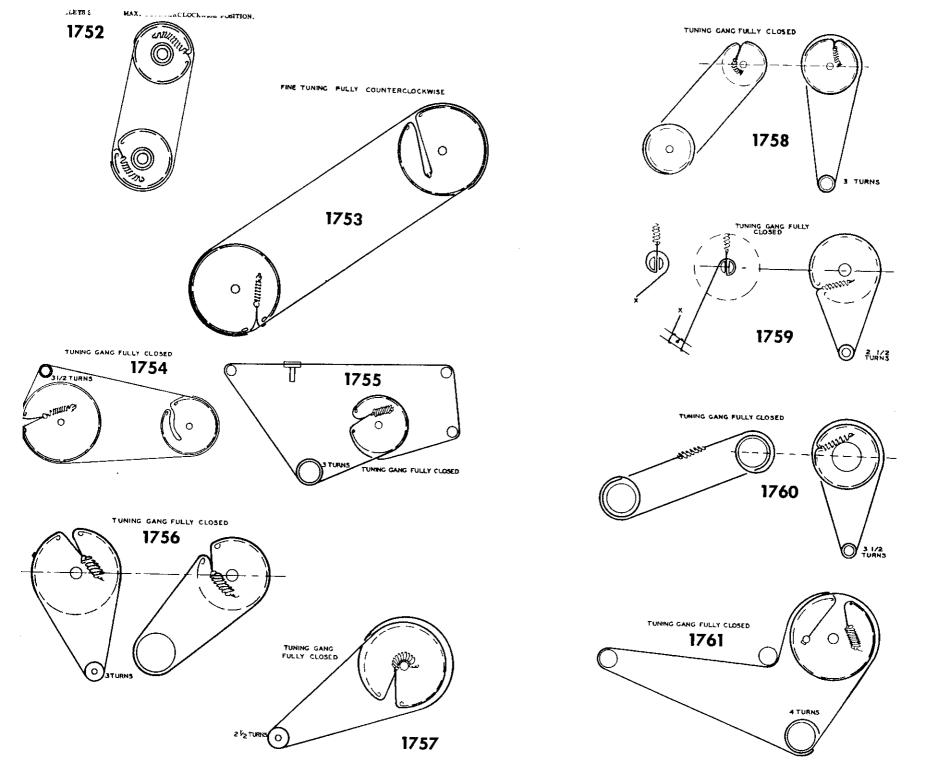


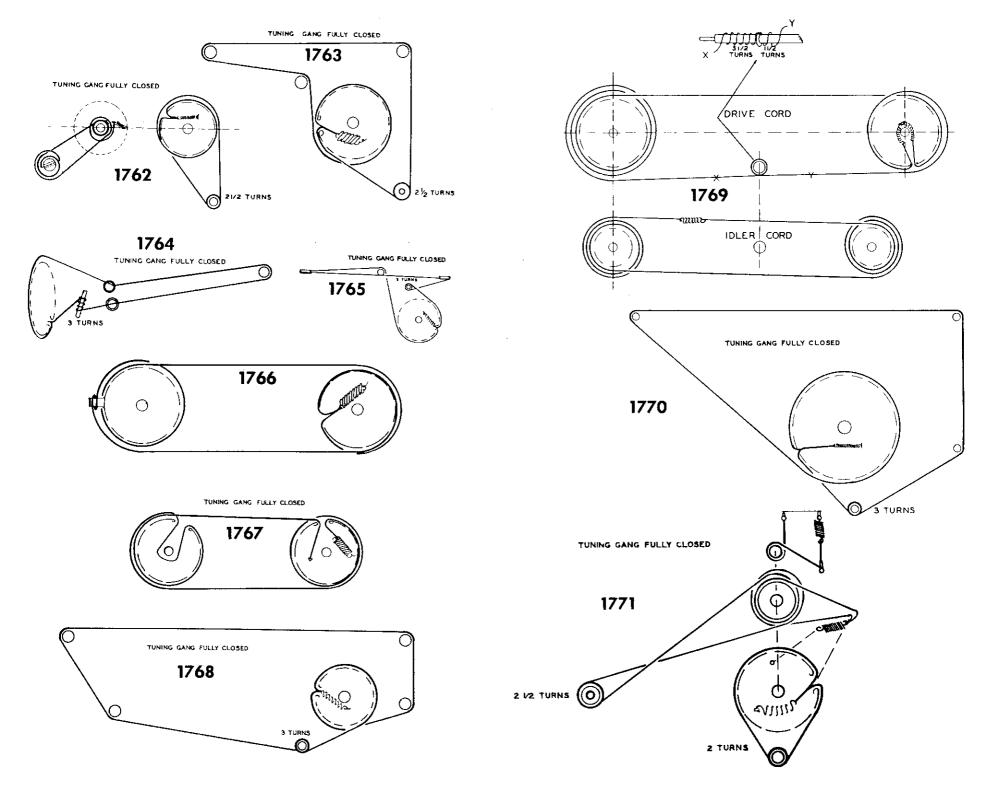


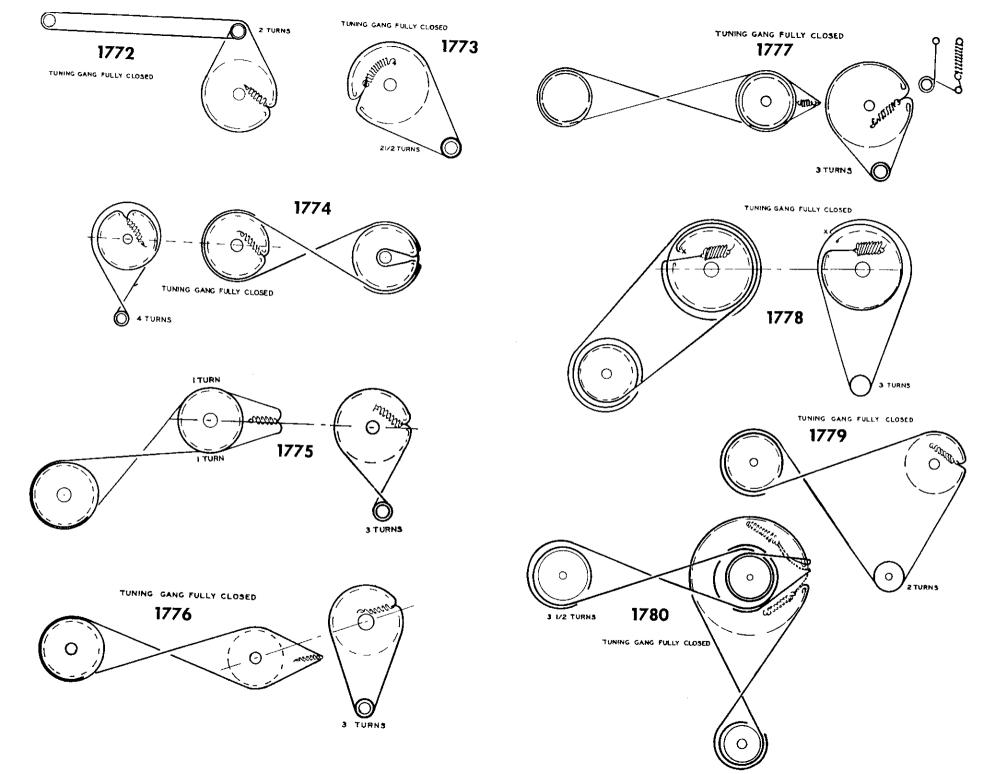


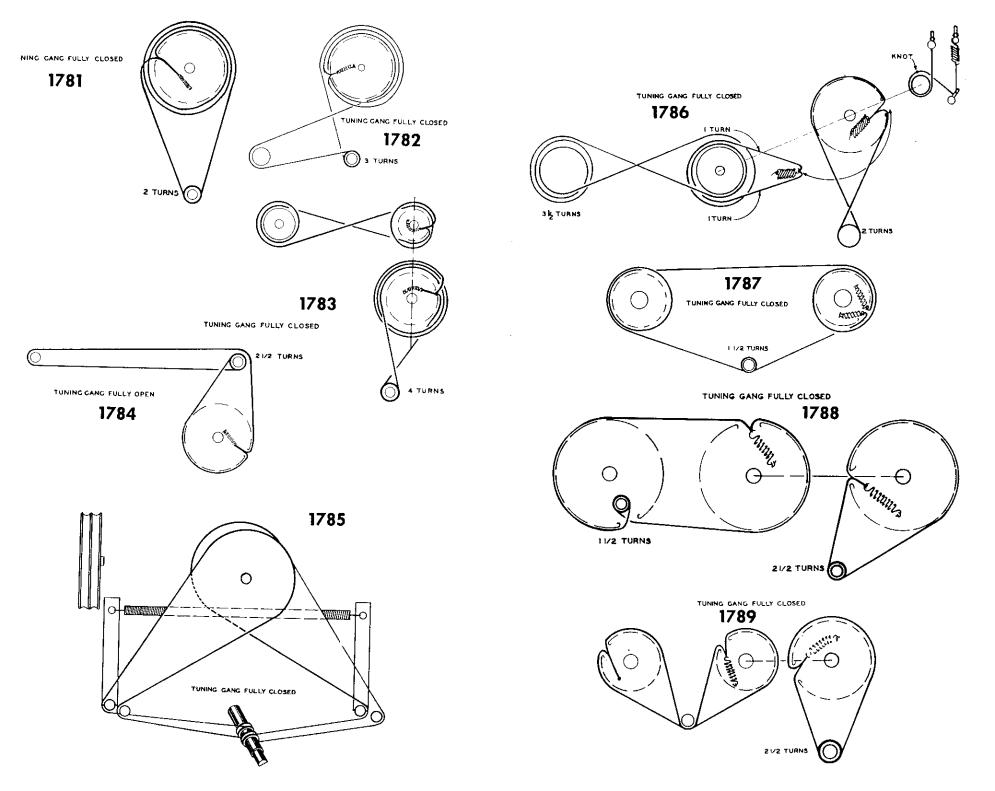
2 TURNS

TUNING CONTROL

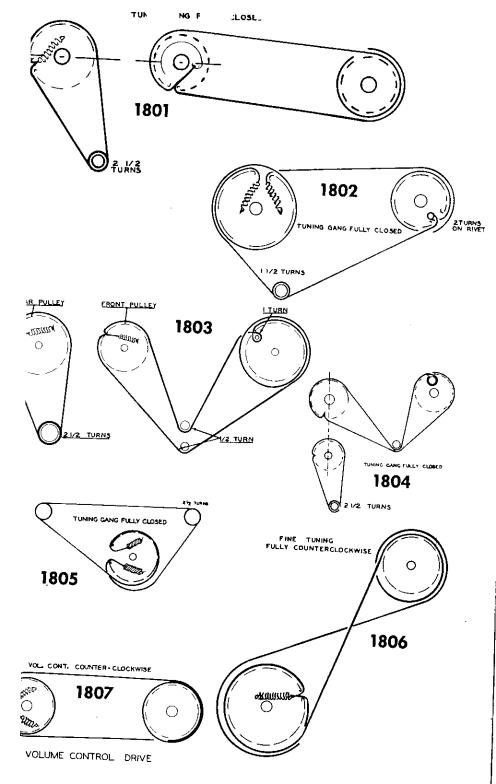


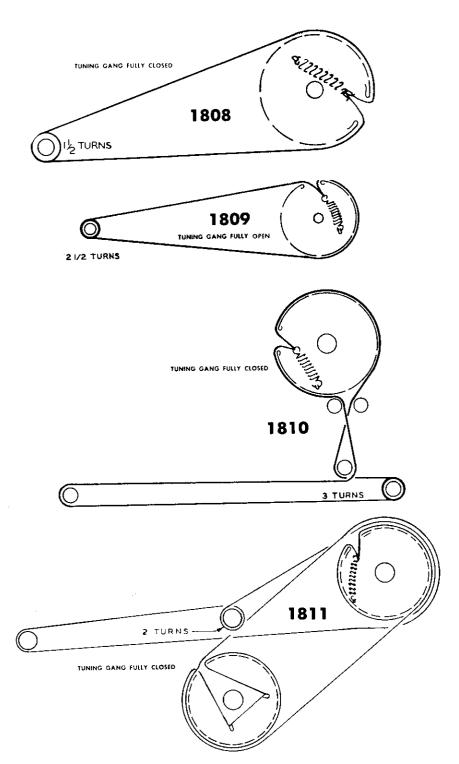


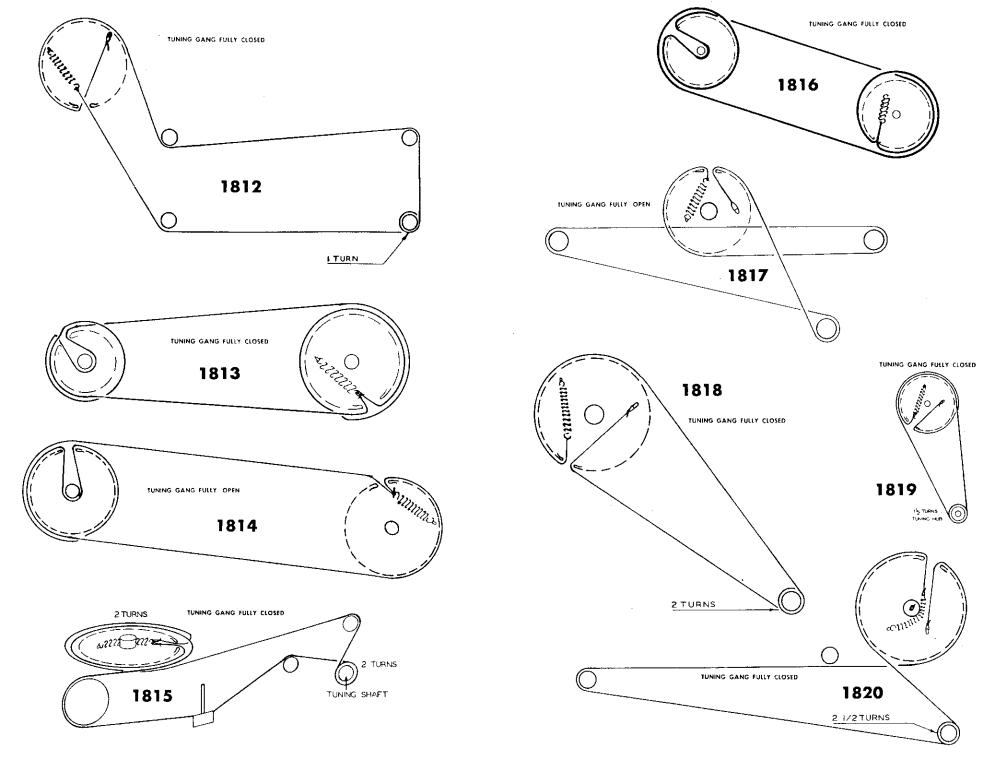


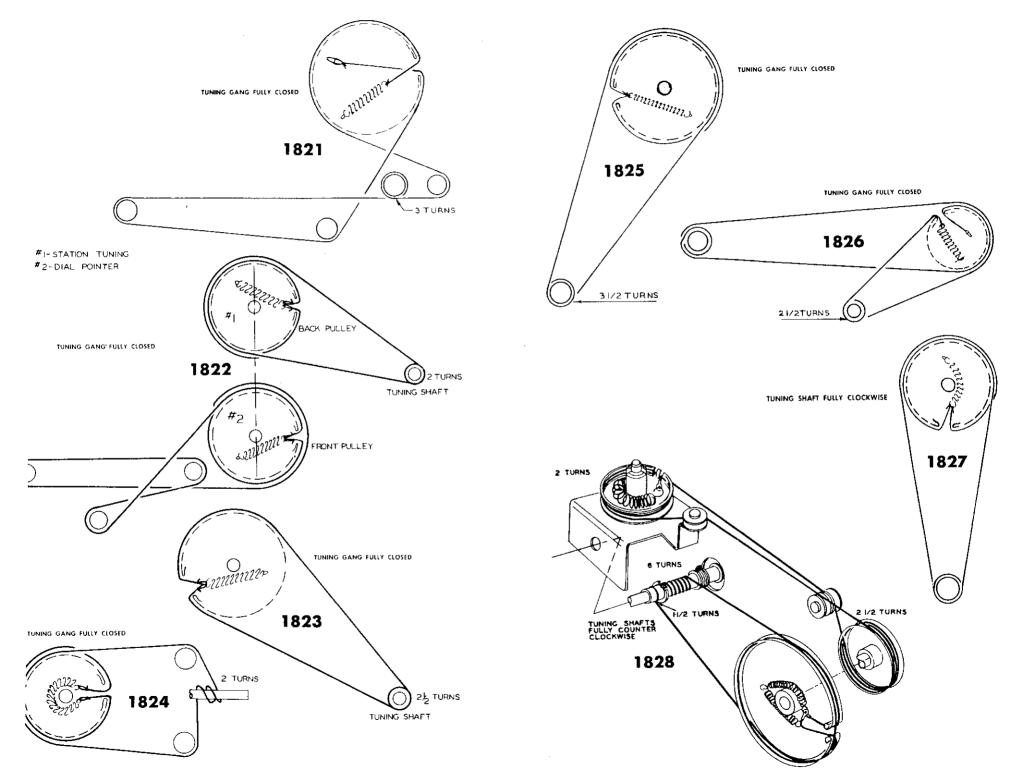


IUNING WANG FULLY CLOSED

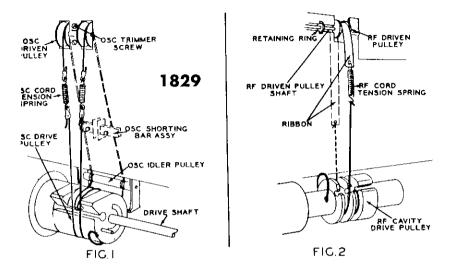


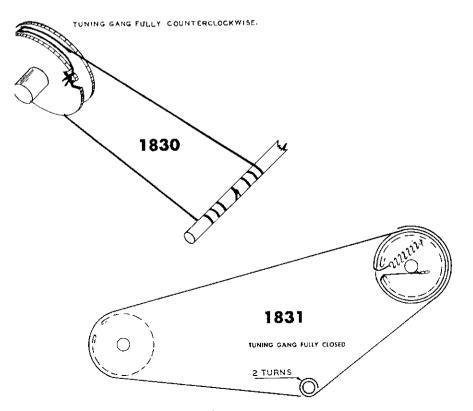


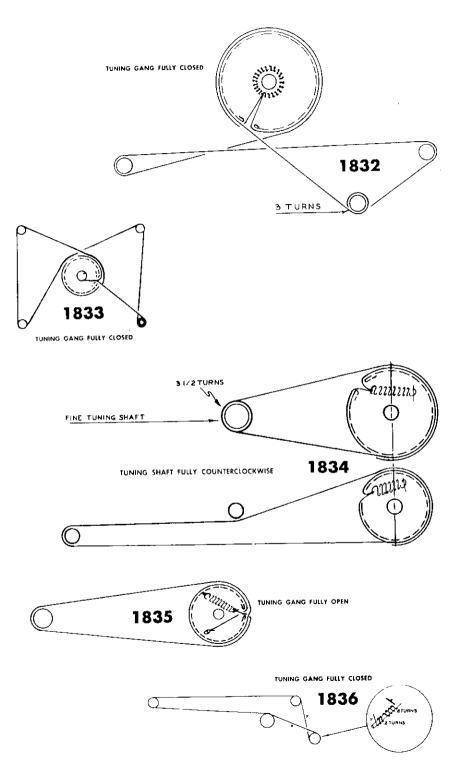


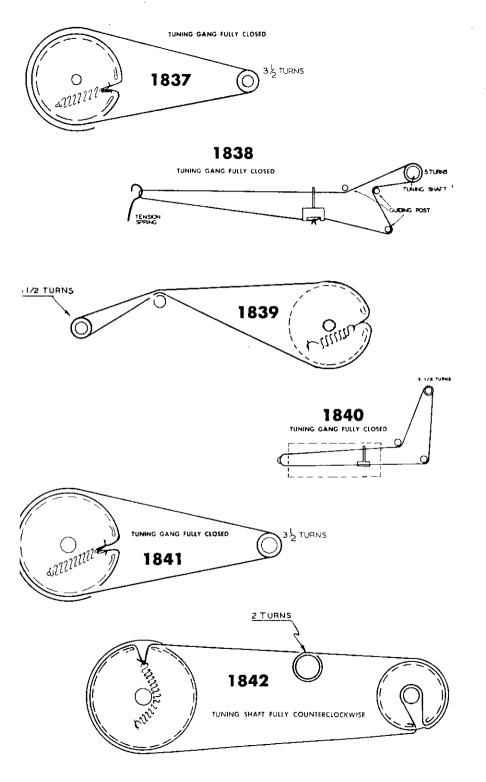


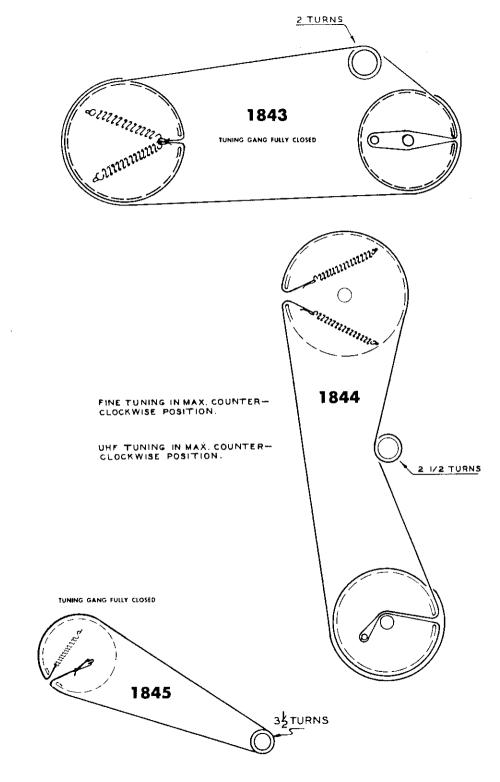
r any reason the drive cord of either the RF or oscillator cavities need replacement, the exact cord and there recommended. The cord used is of a special material which is not affected by temperature or moisture. It to the parts list for the correct replacement. The oscillator drive assembly consists of four (4) separate cords each locked to the oscillator drive pulley(Fig. 1) Each RF drive assembly consists of two (2) separate drive is which are locked to the RF cavity drive pulley (Fig. 2) If the drive cord requires replacement, the picture is should be removed along with the cavity cover. Follow the diagram and replace the cord as indicated. After increment follow the instruction for realignment.

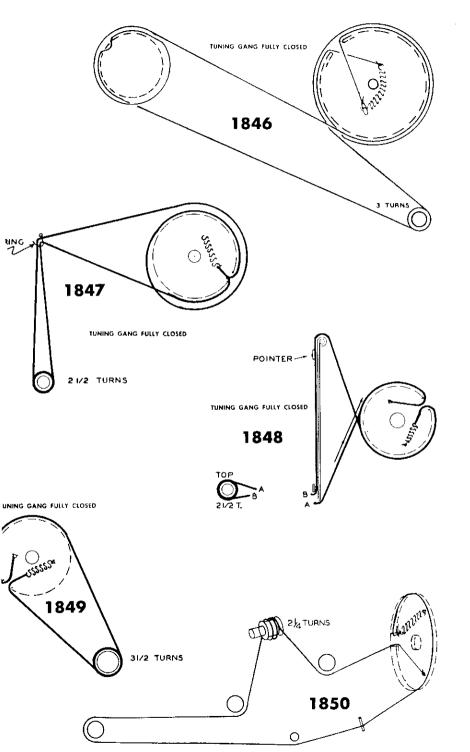


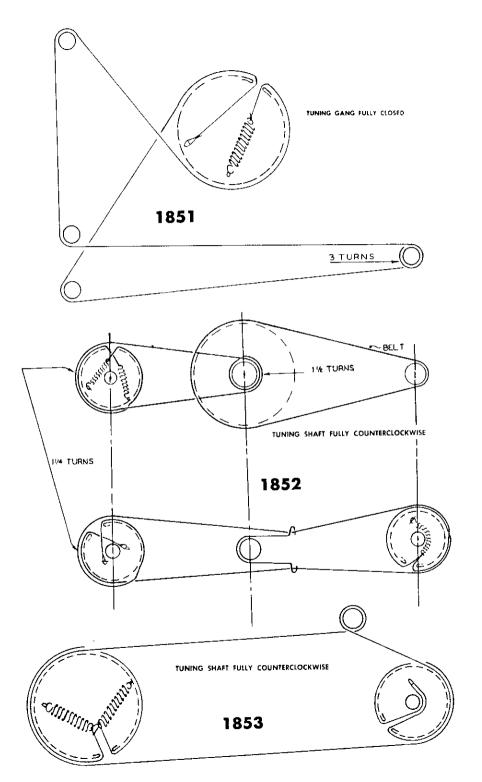




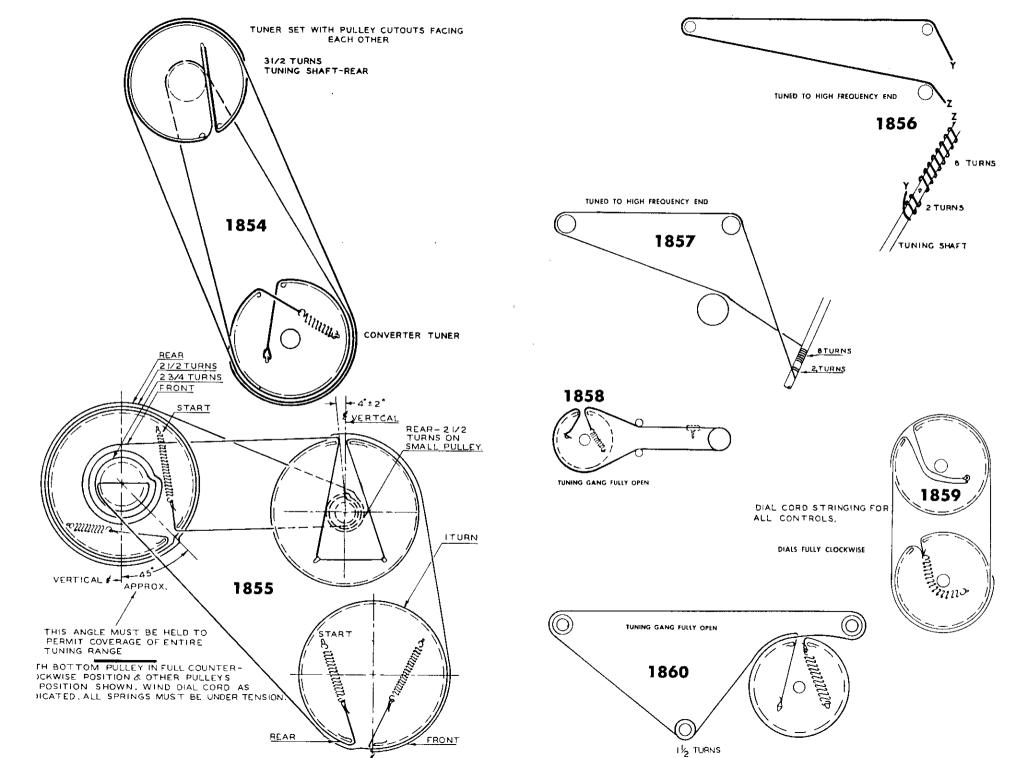


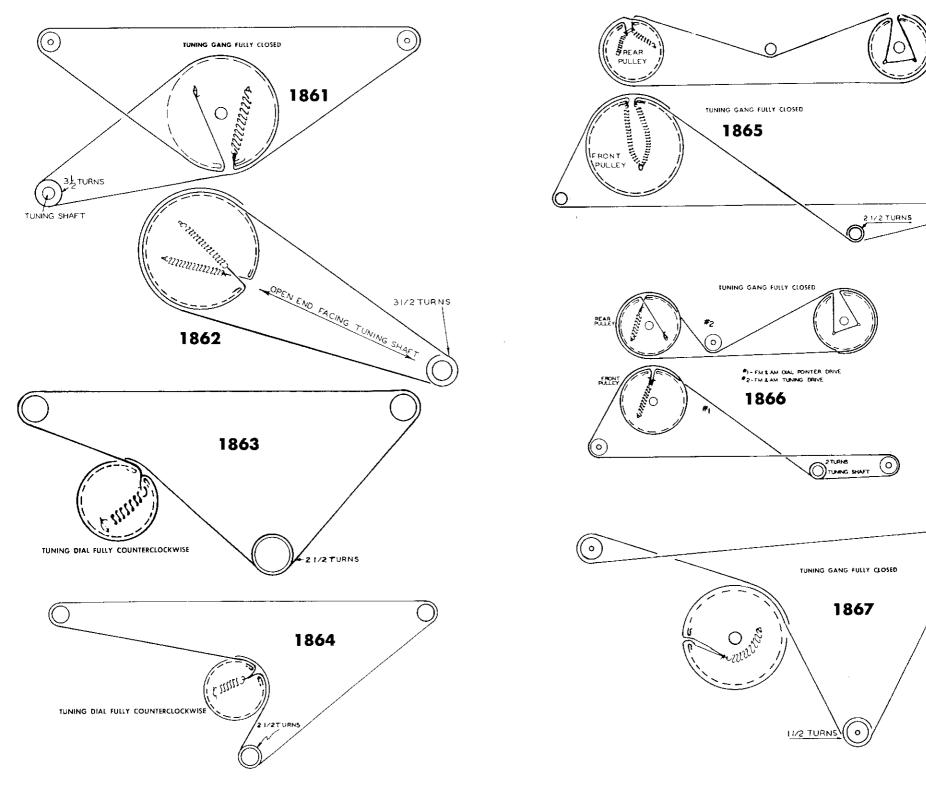


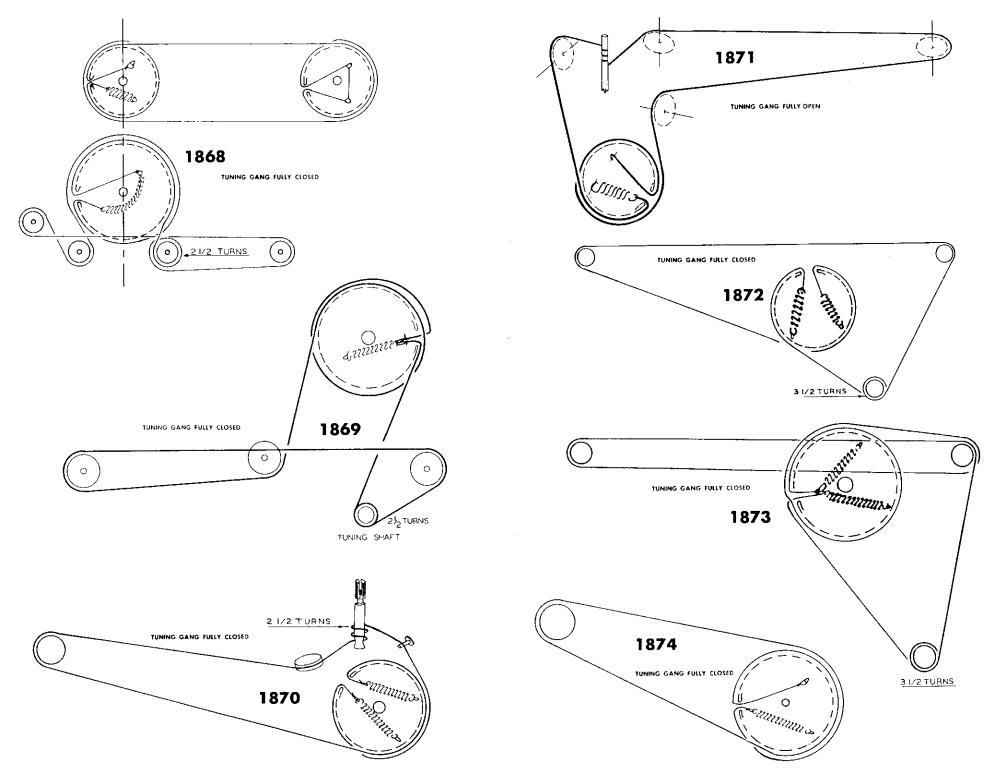


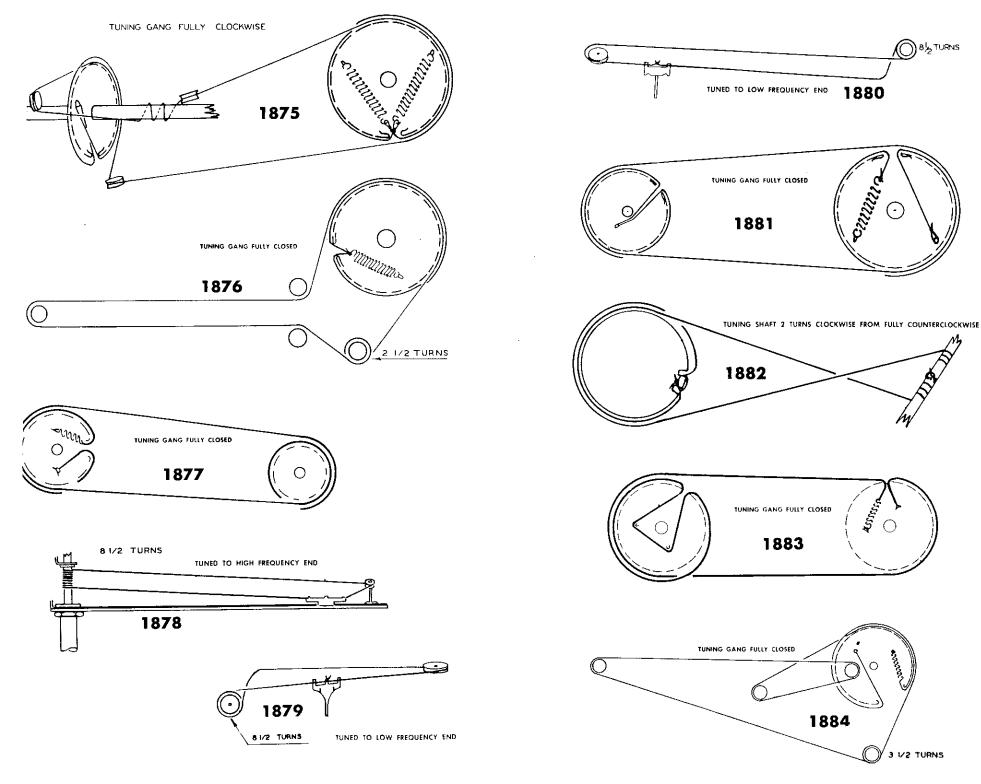


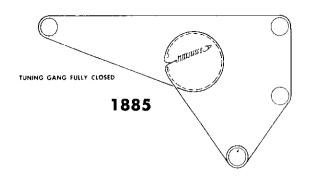
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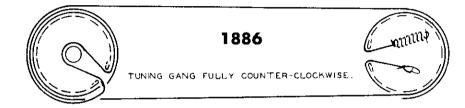


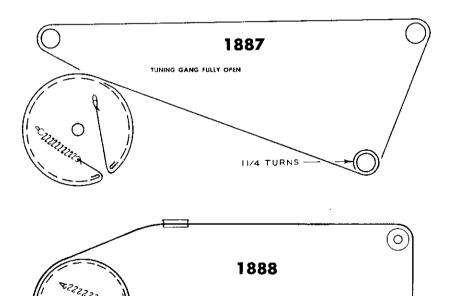








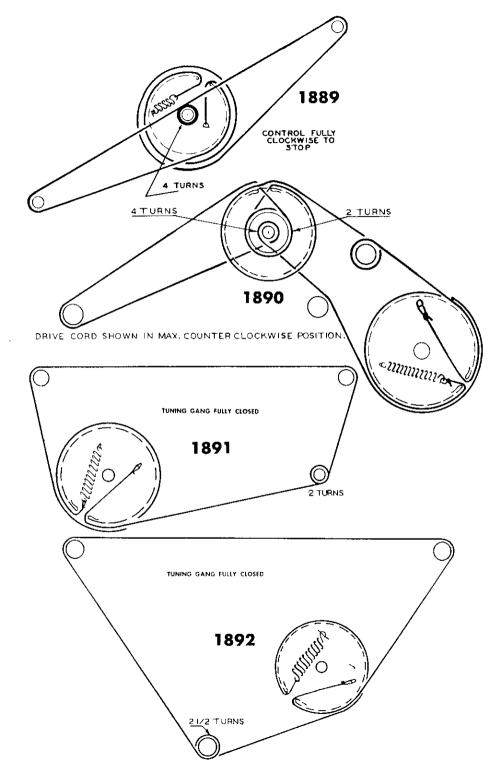


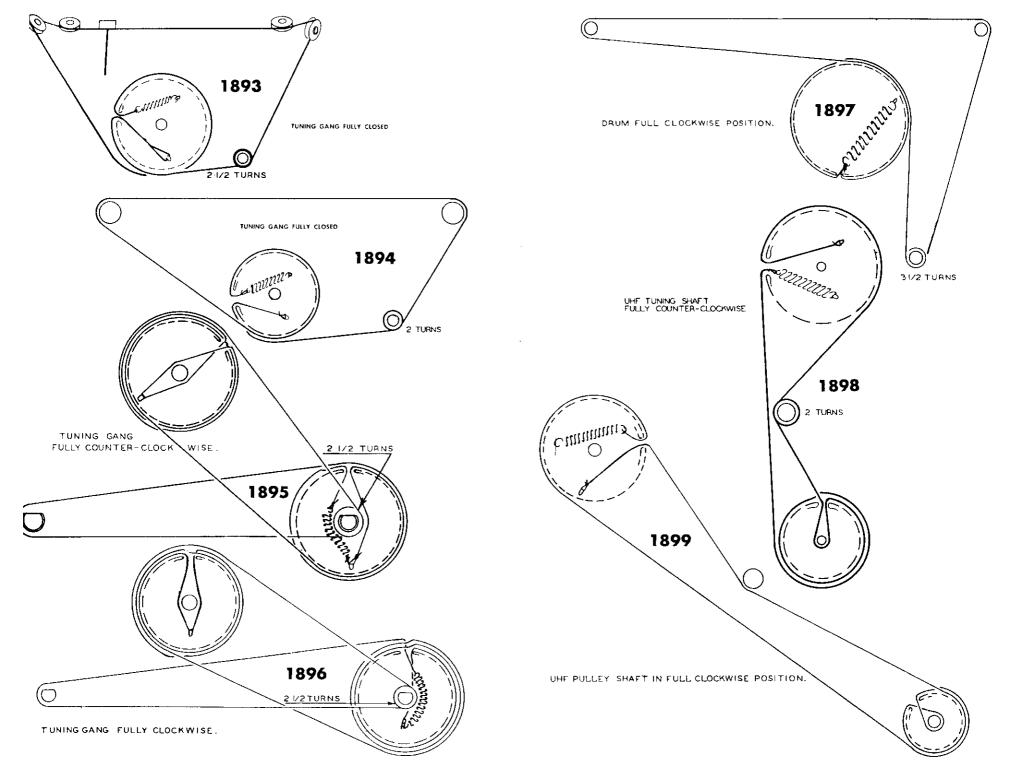


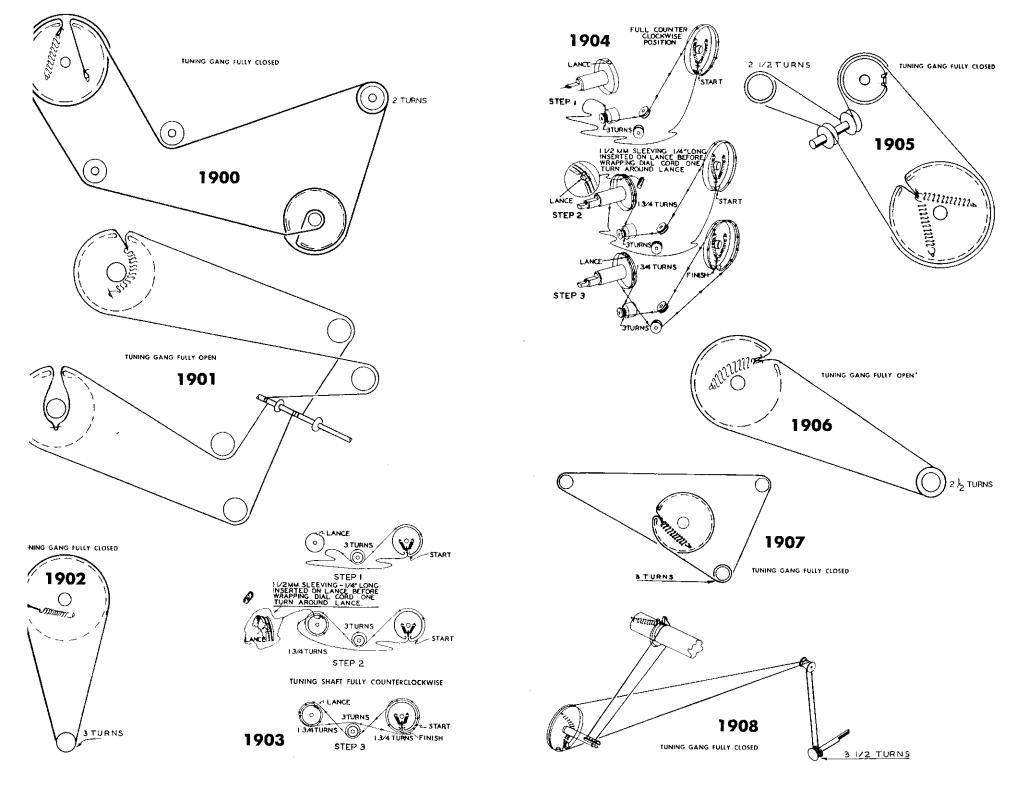
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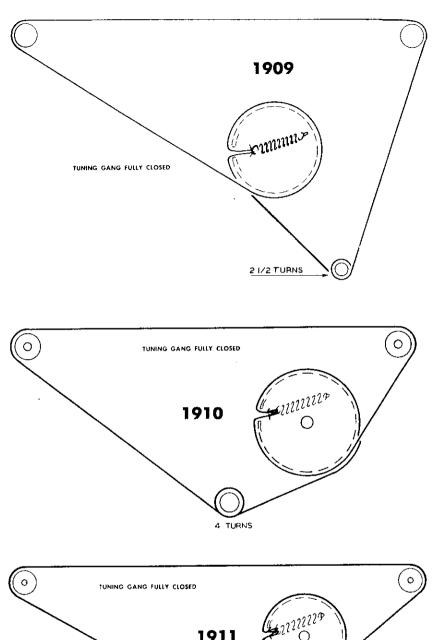
LTURN

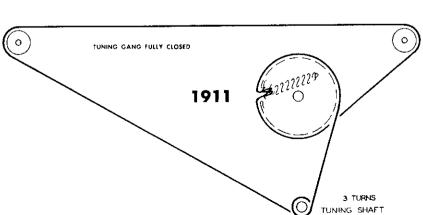
TUNING SHAFT

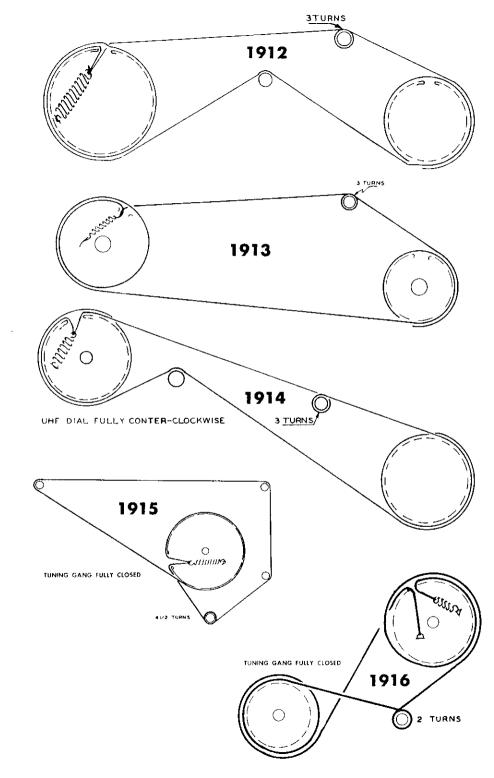


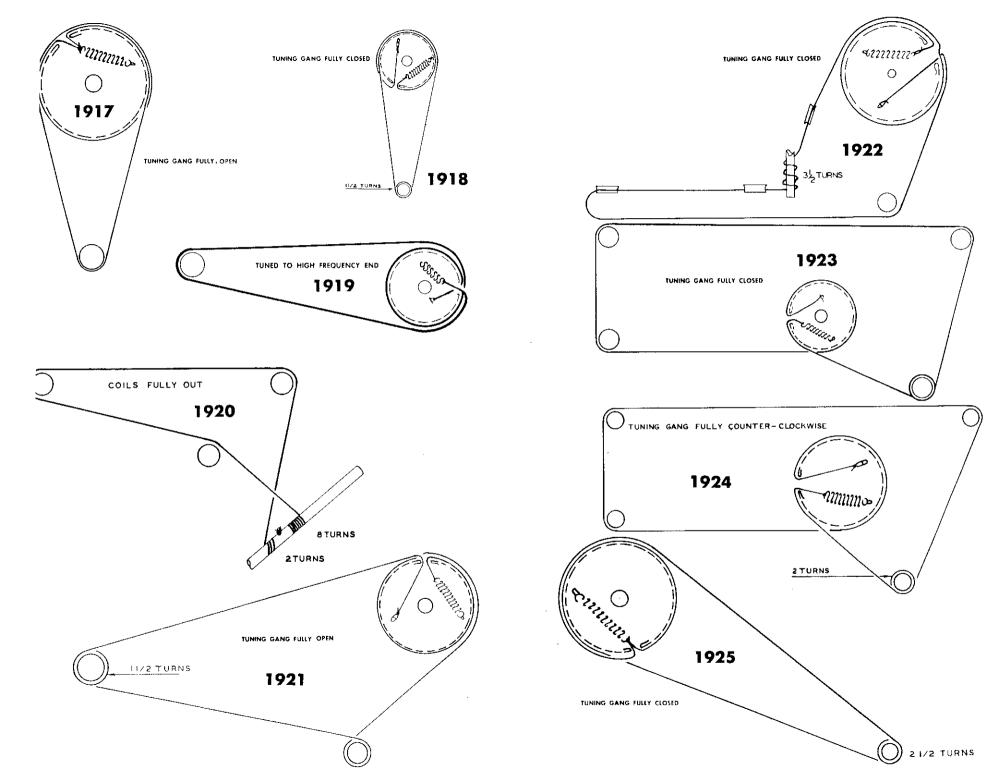


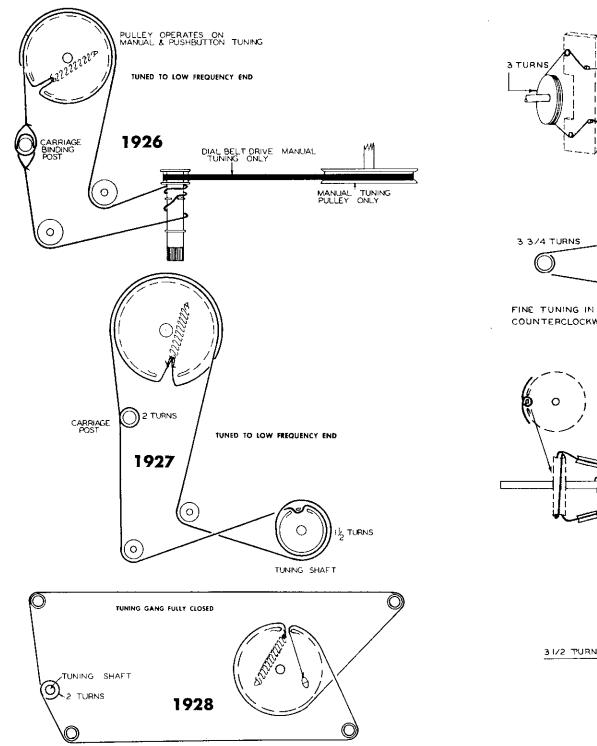


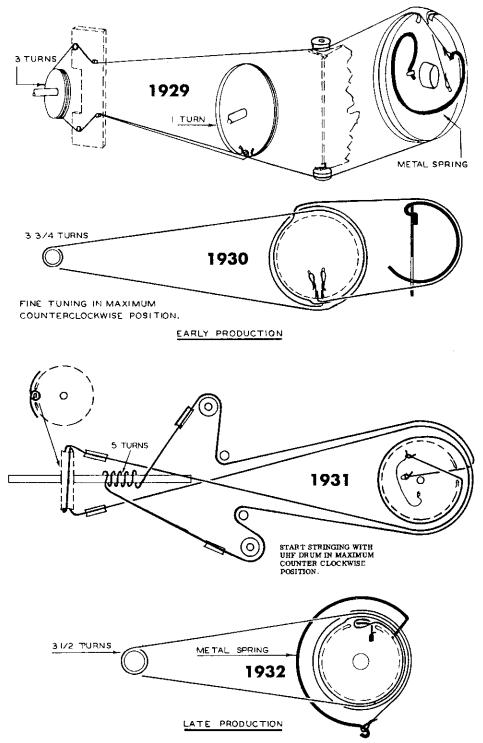


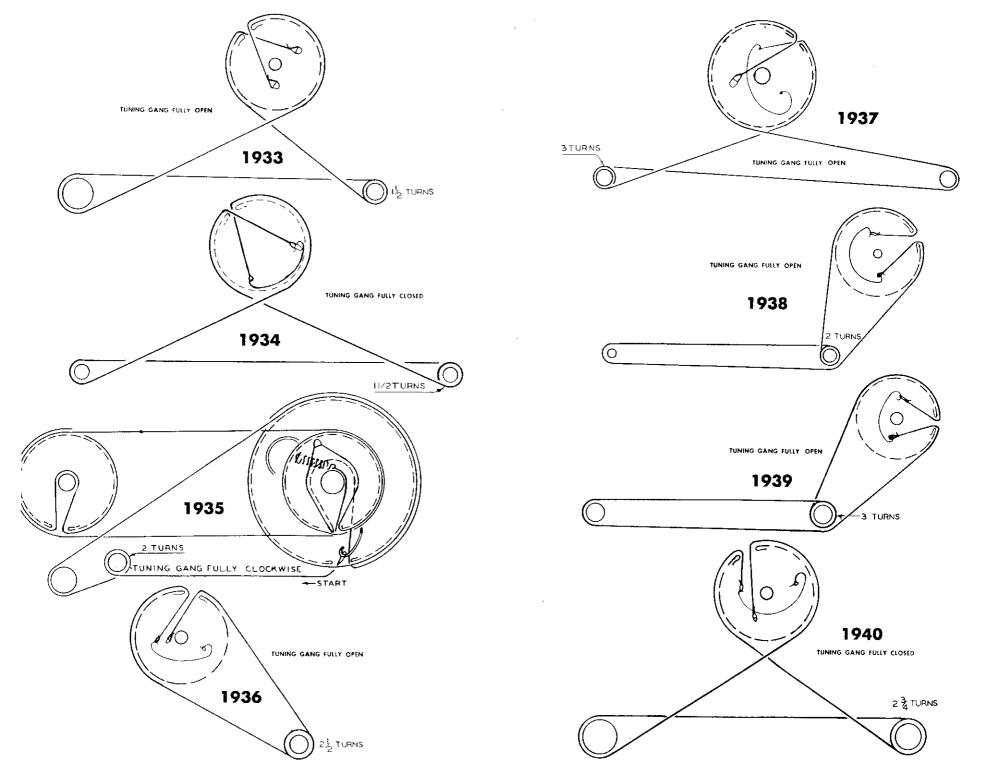


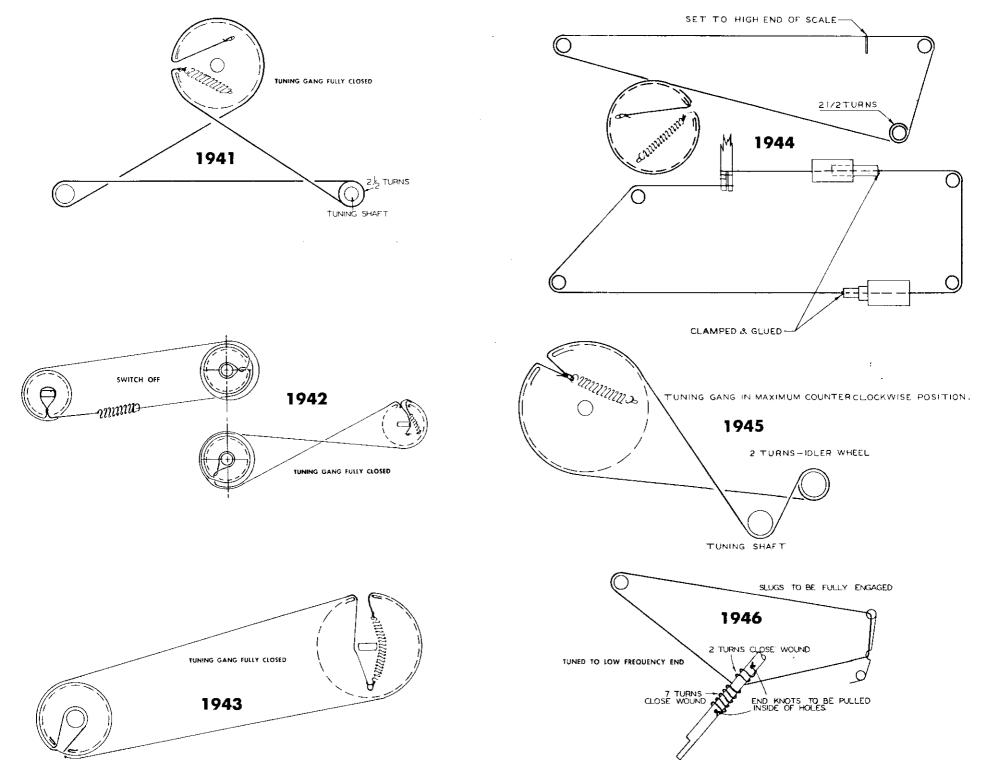


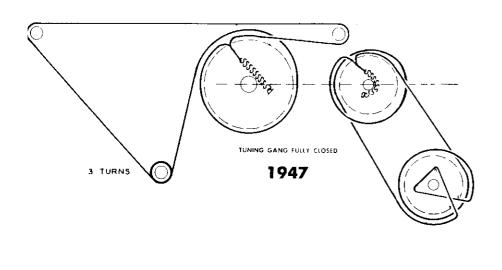


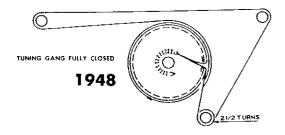


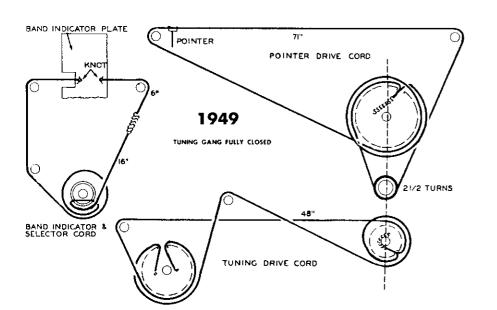


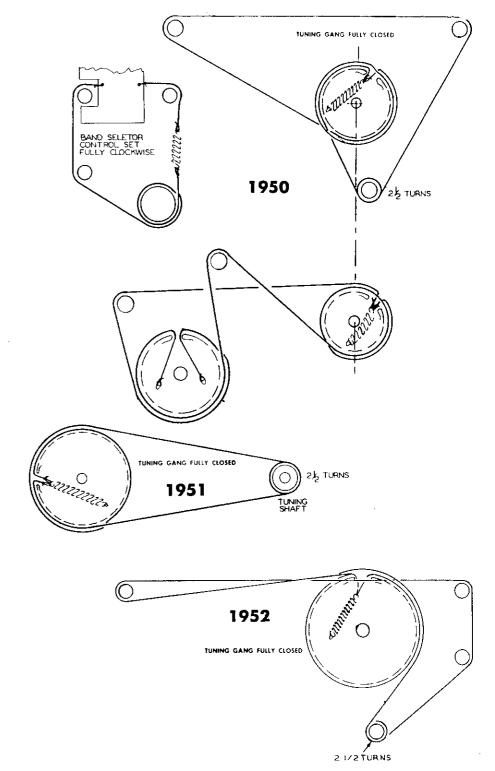


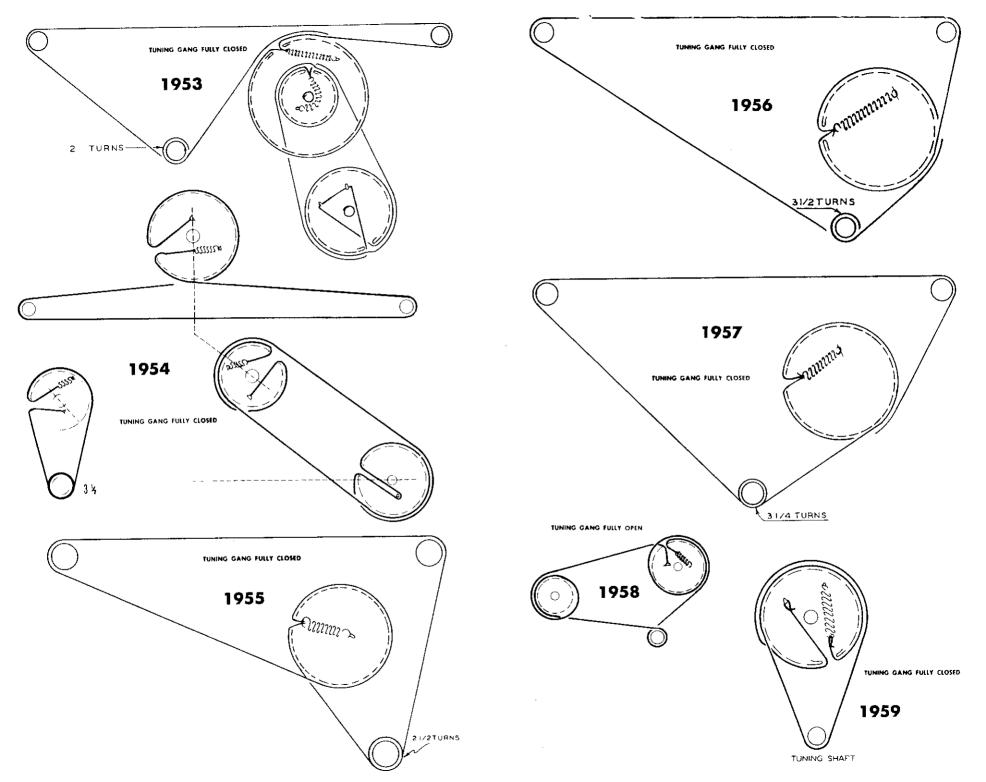


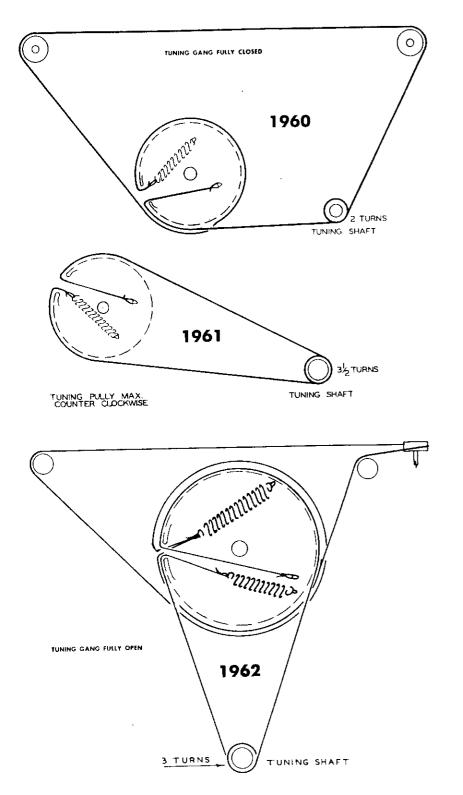


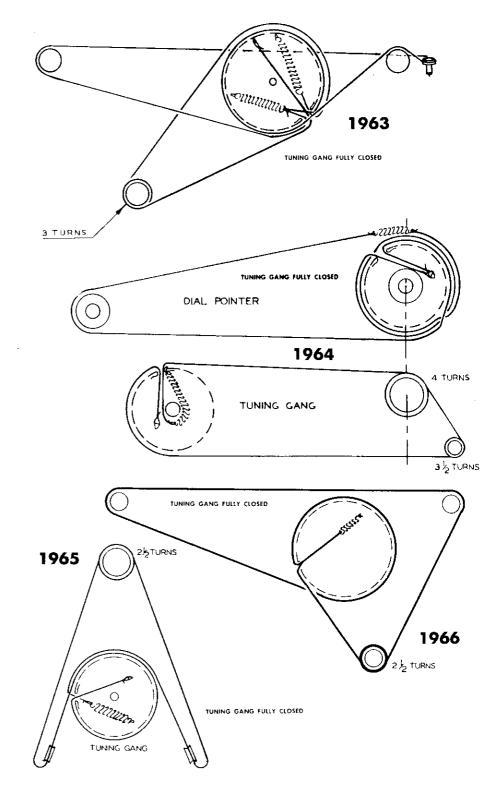


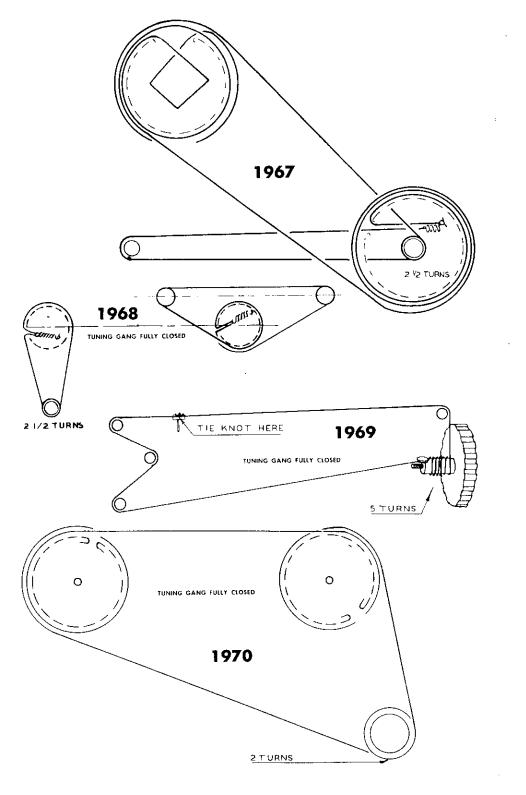


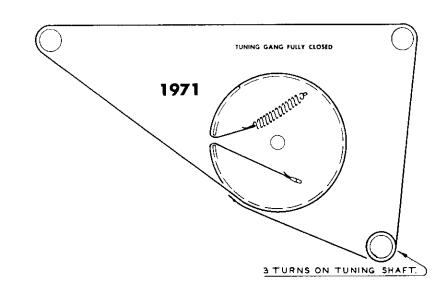


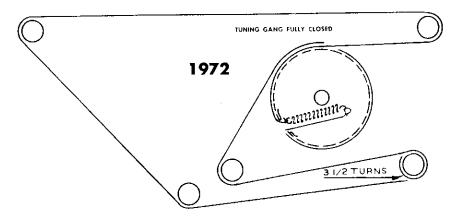


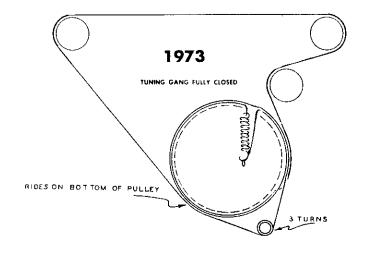


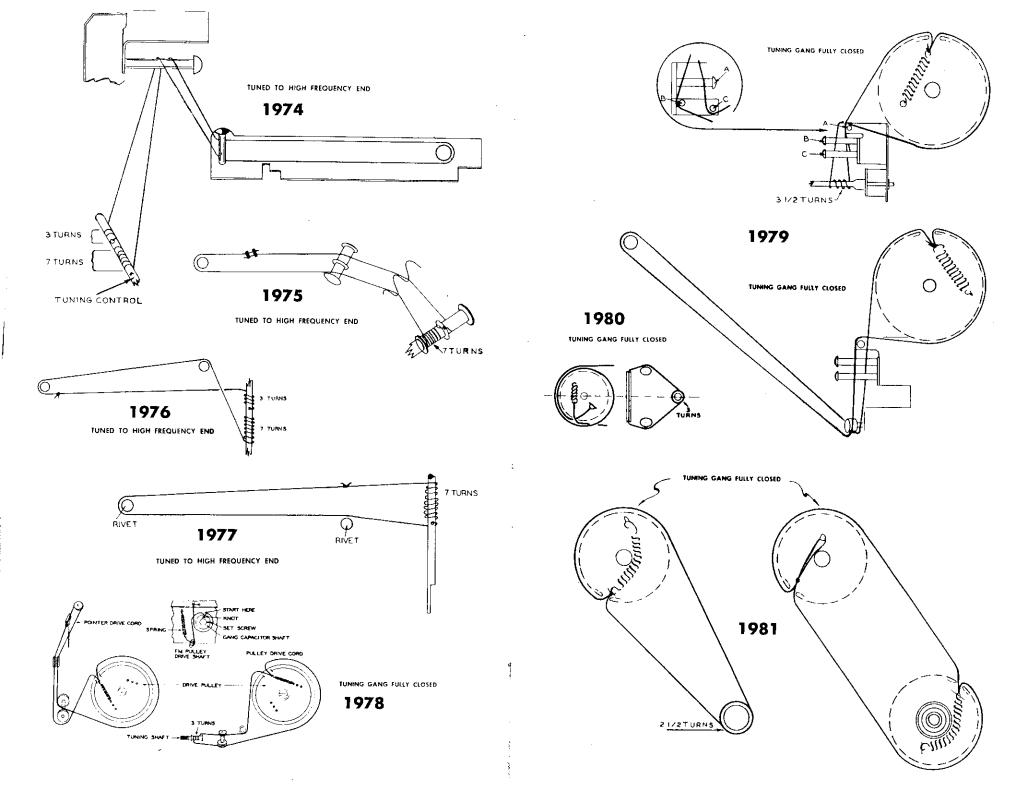


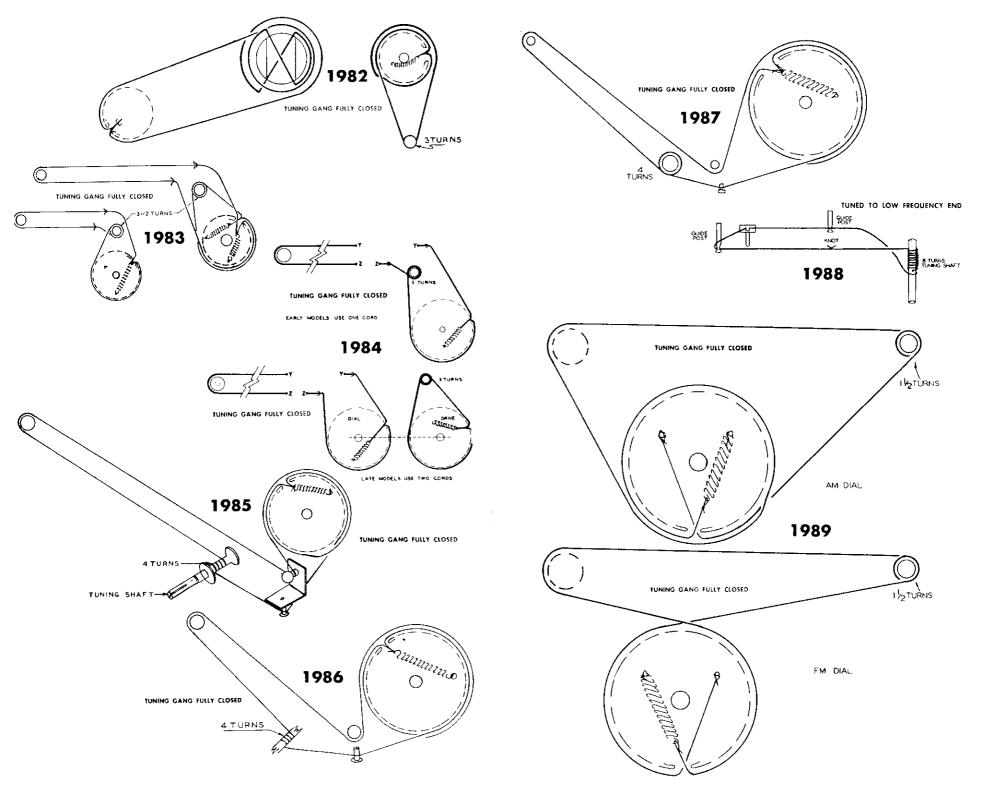


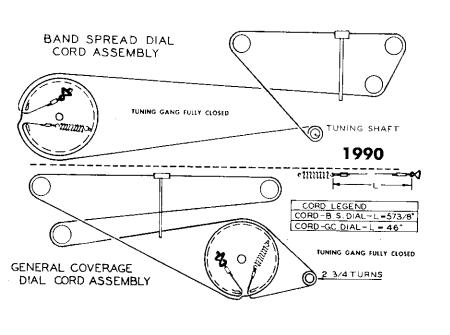


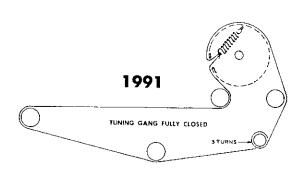


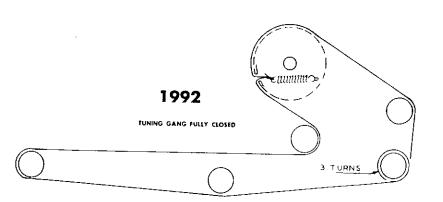


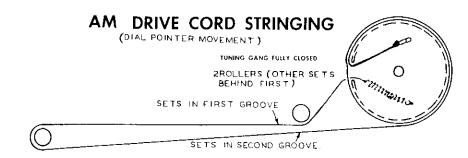




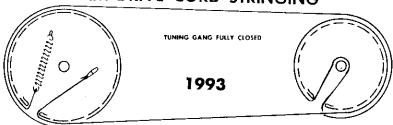




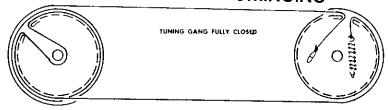


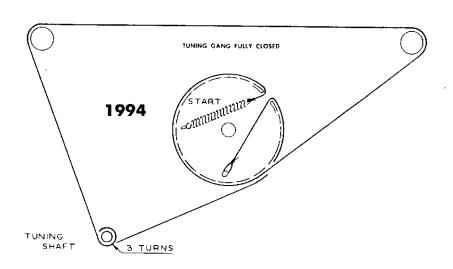


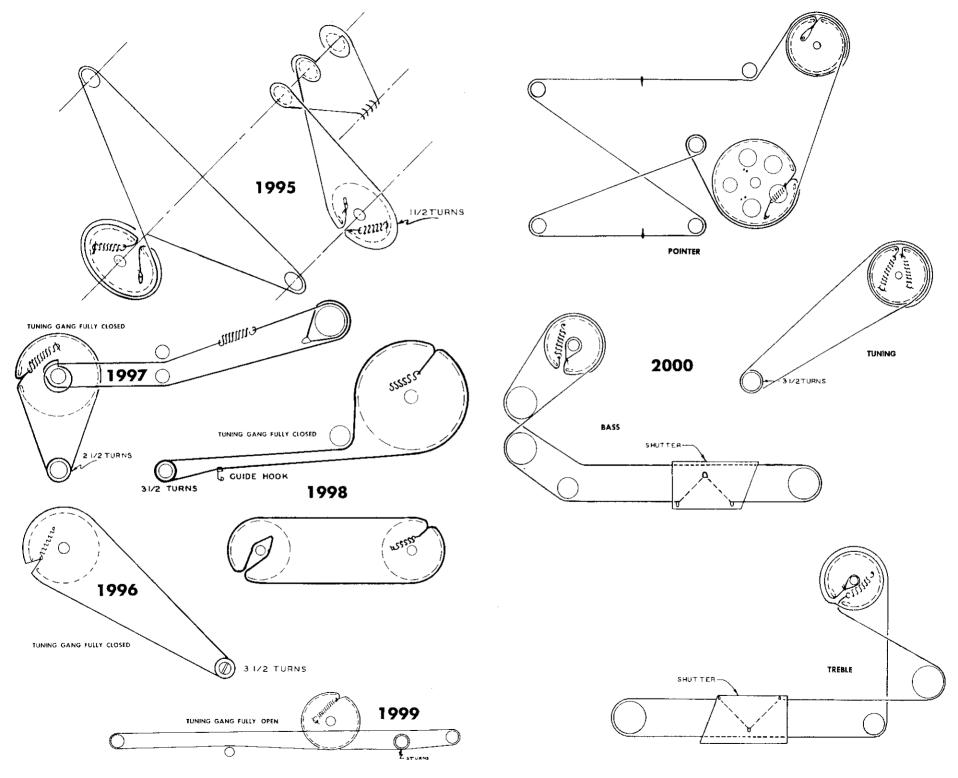


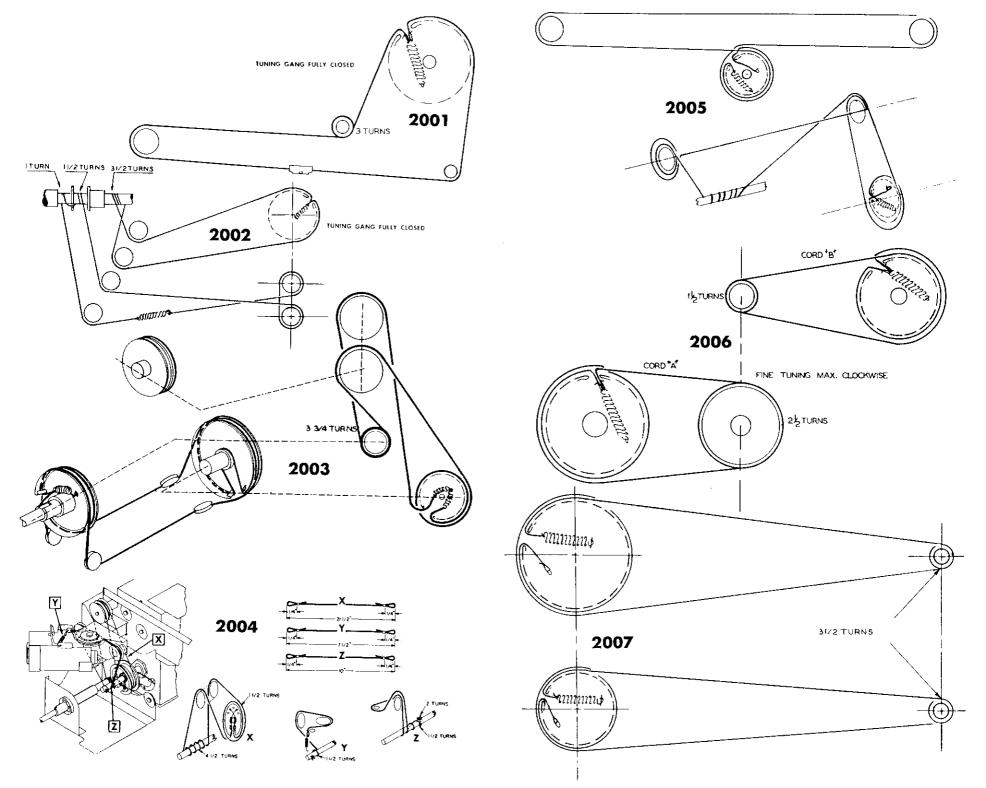


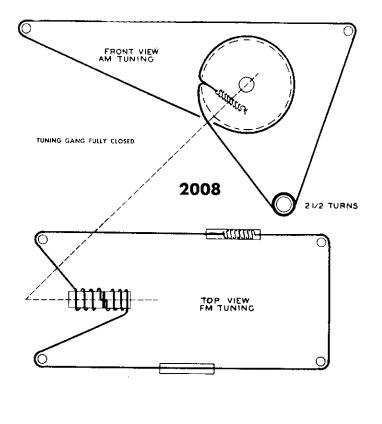
## UHF DRIVE CORD STRINGING

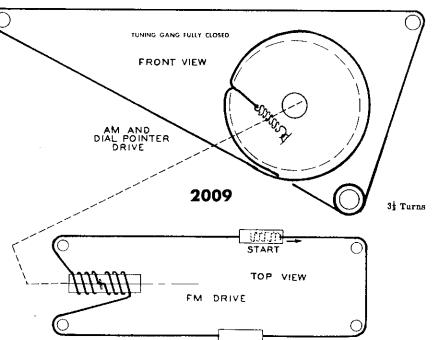


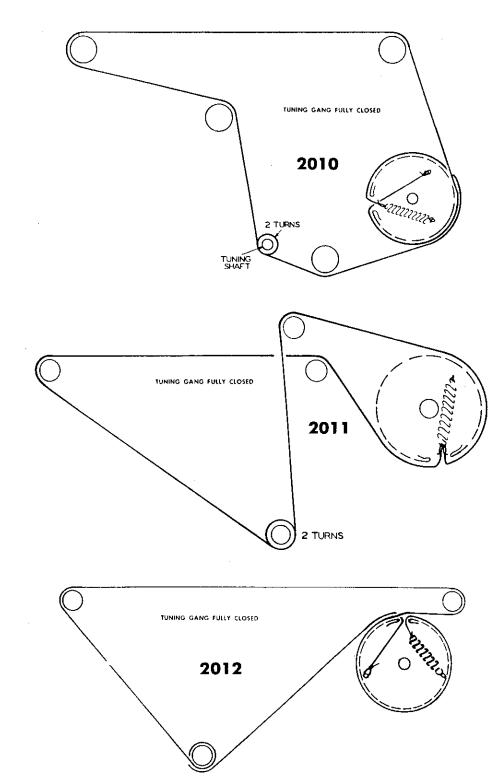


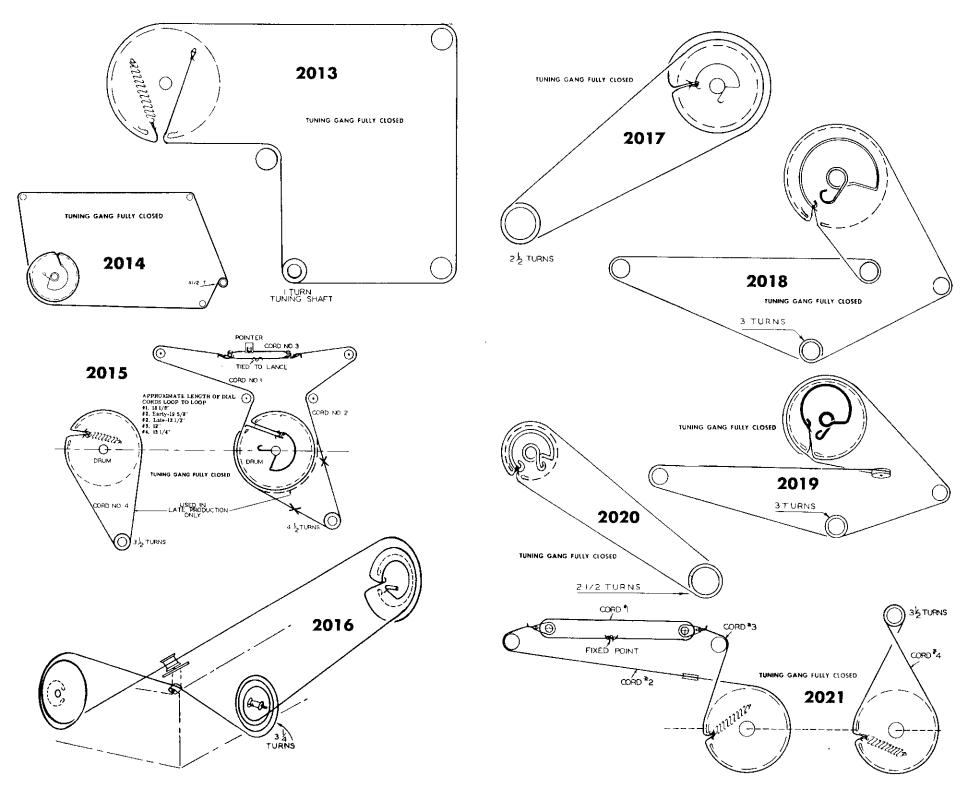


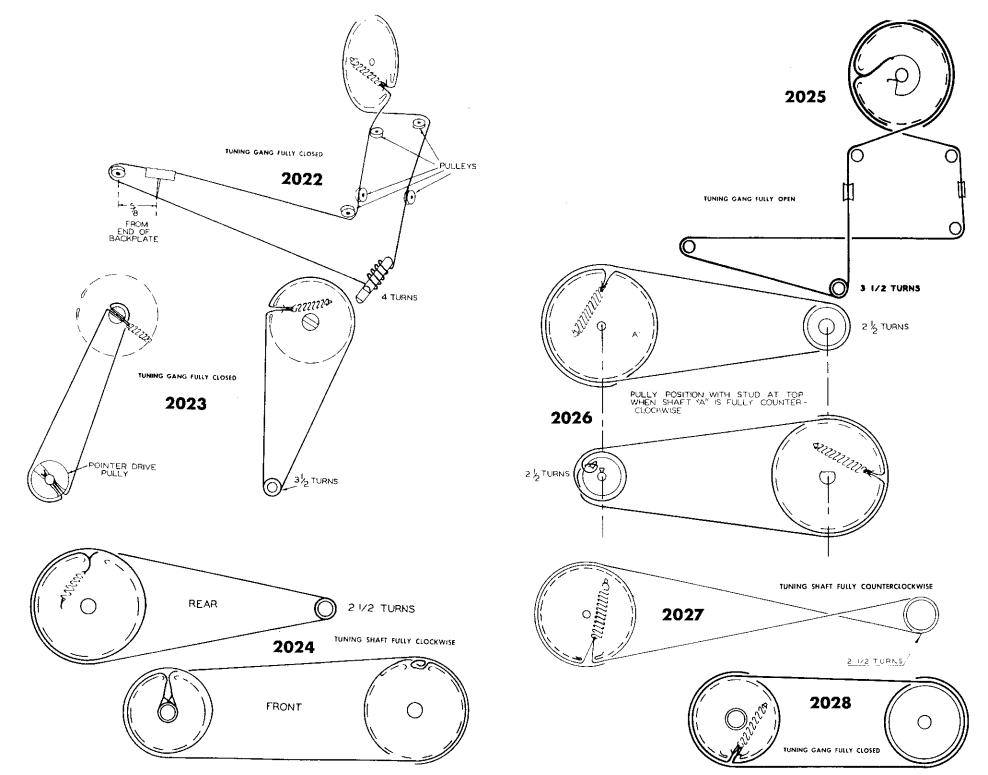


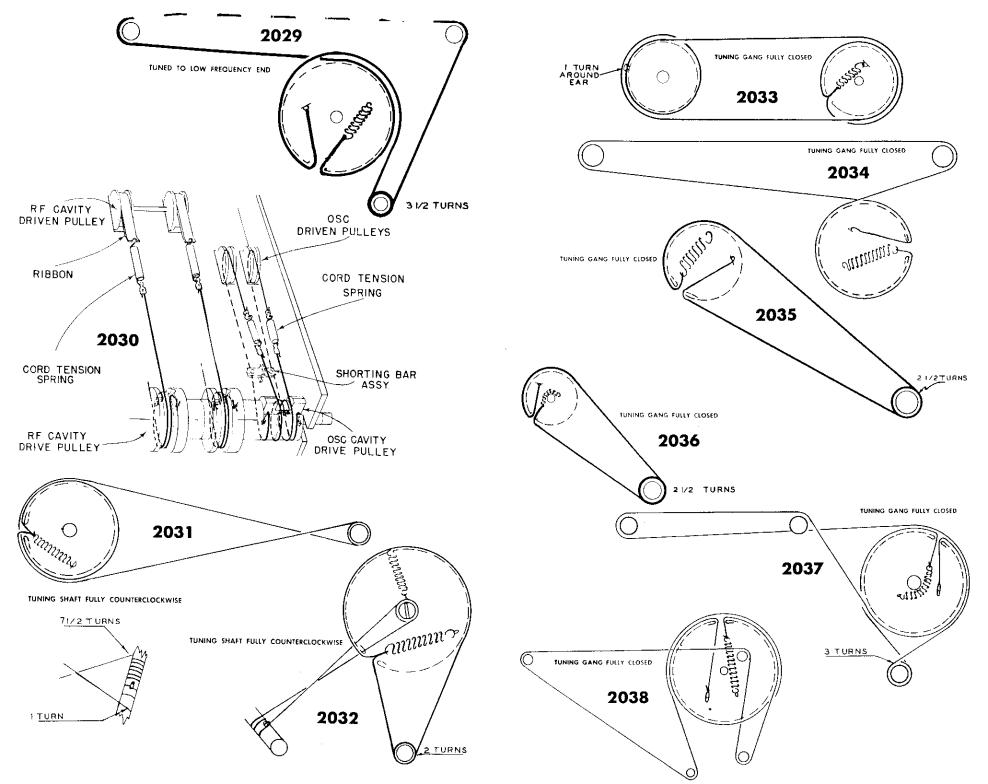


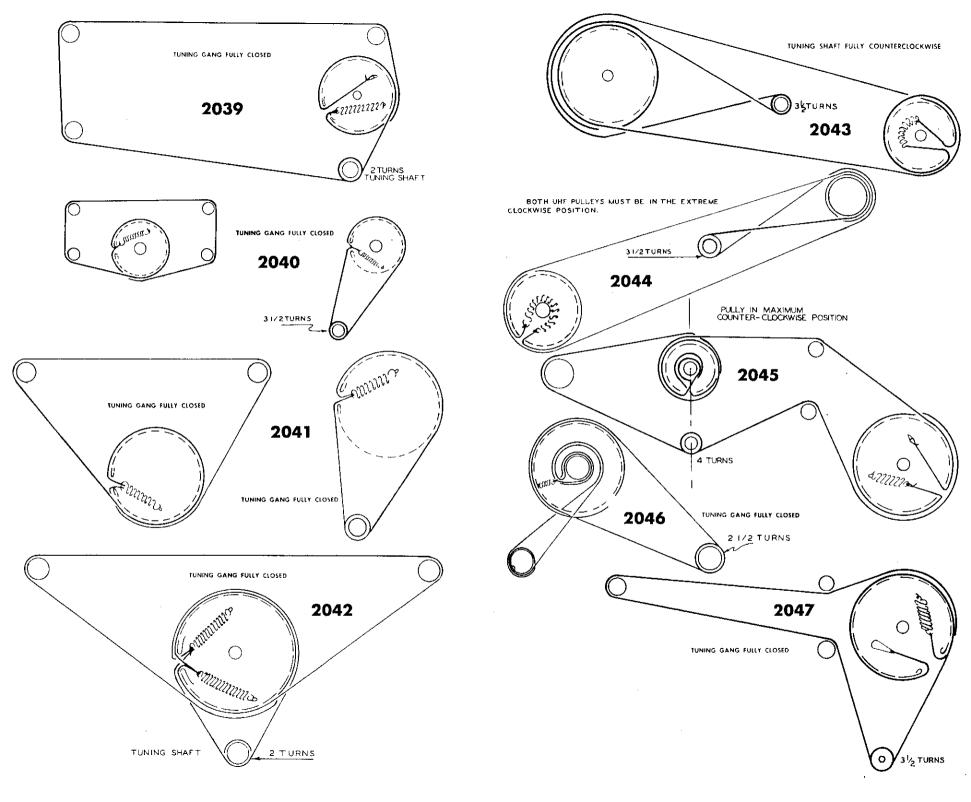


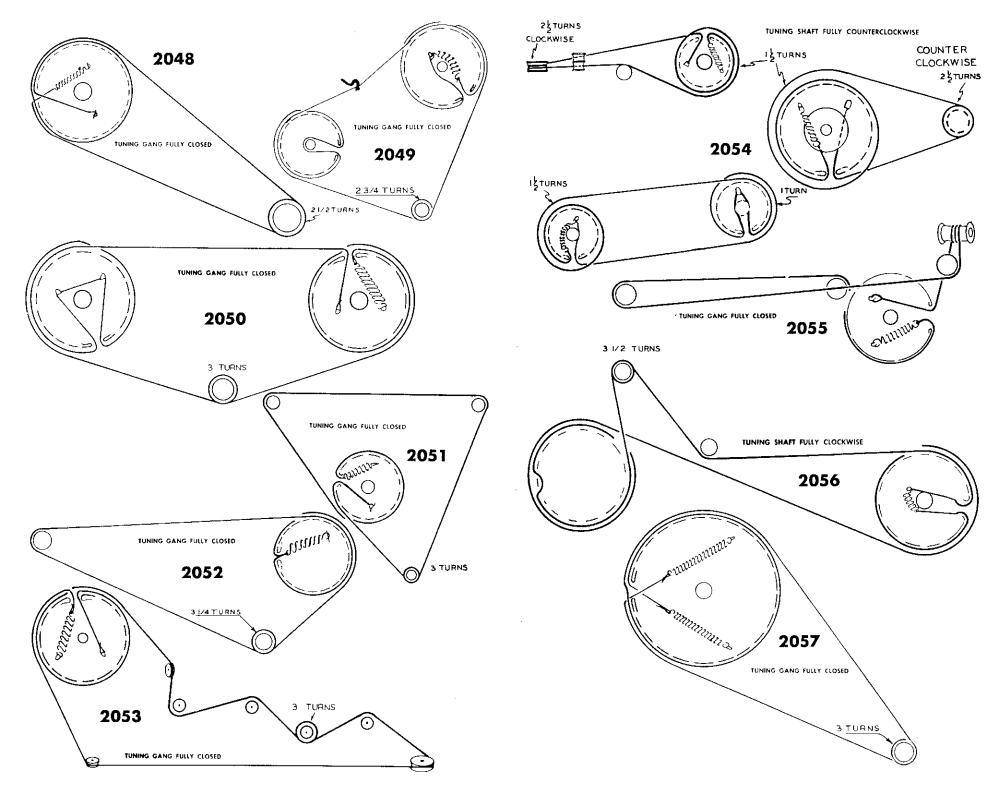


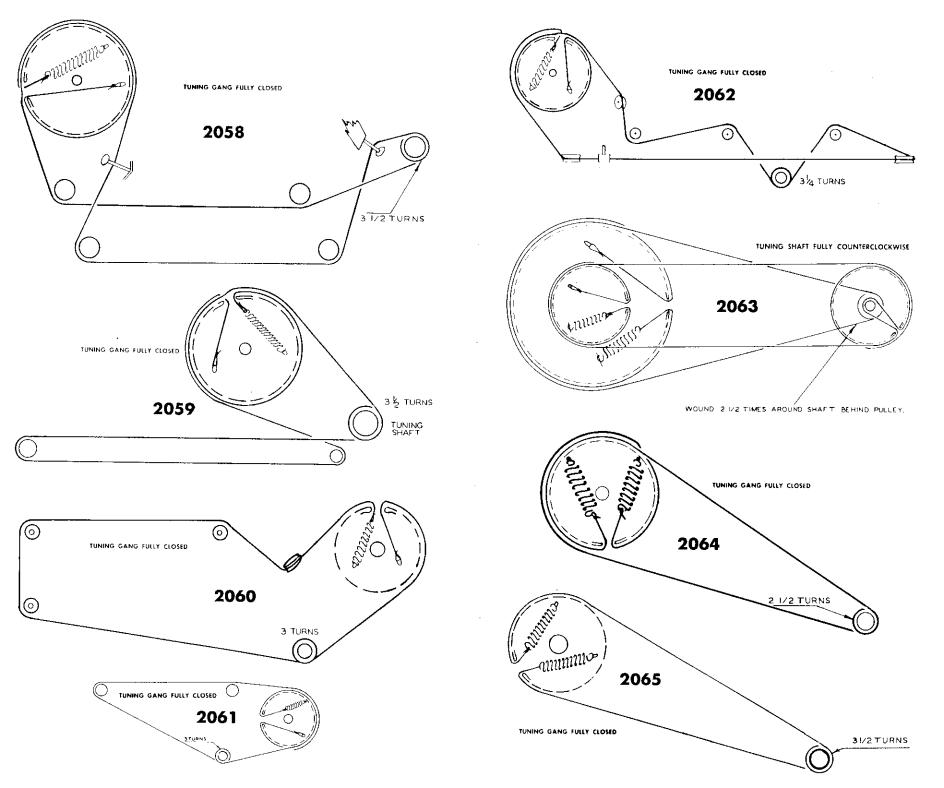


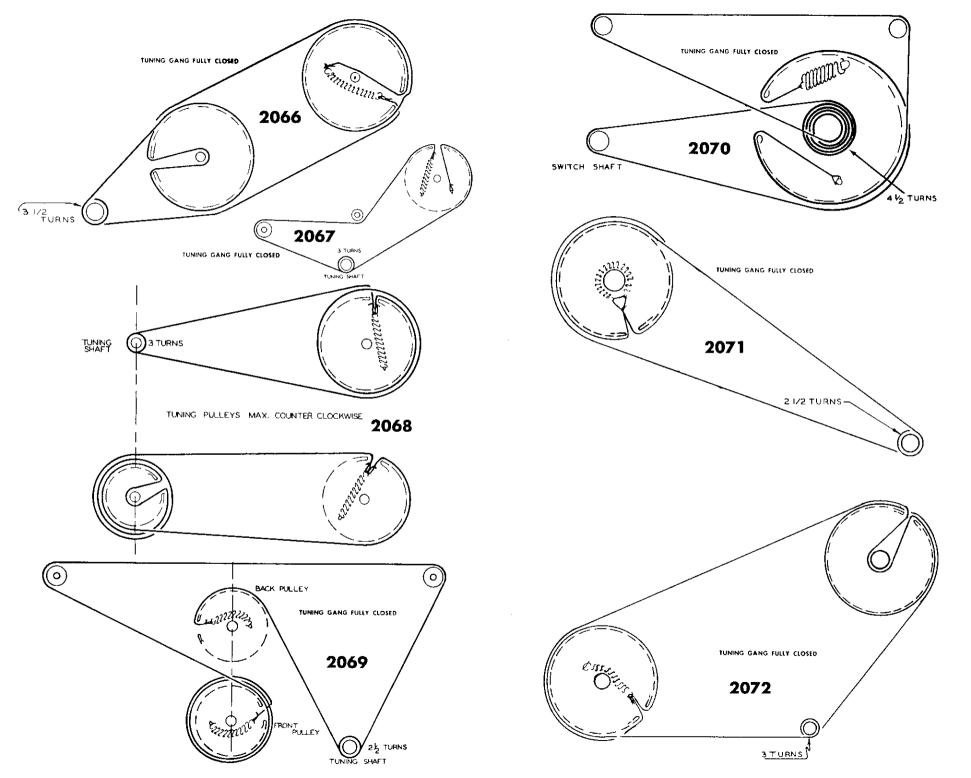


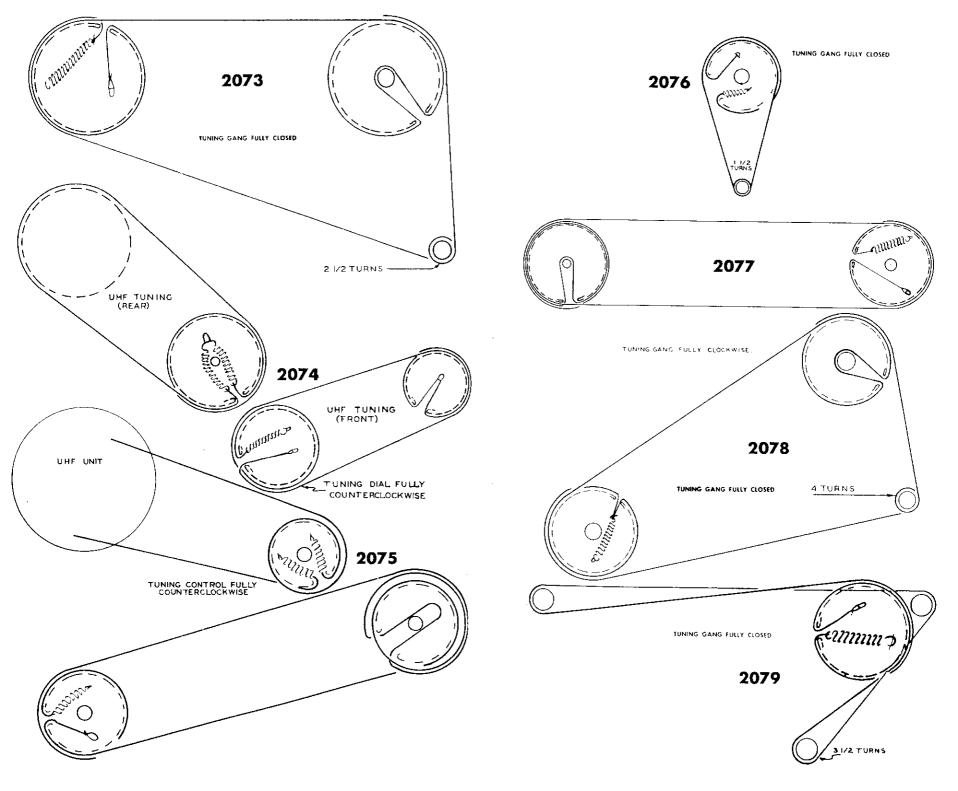


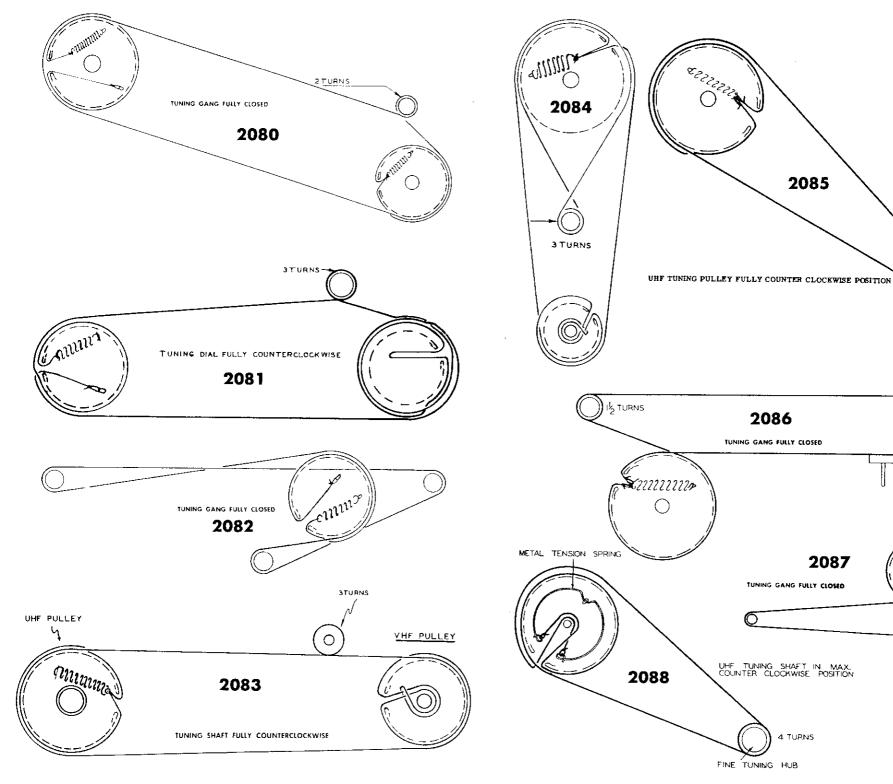








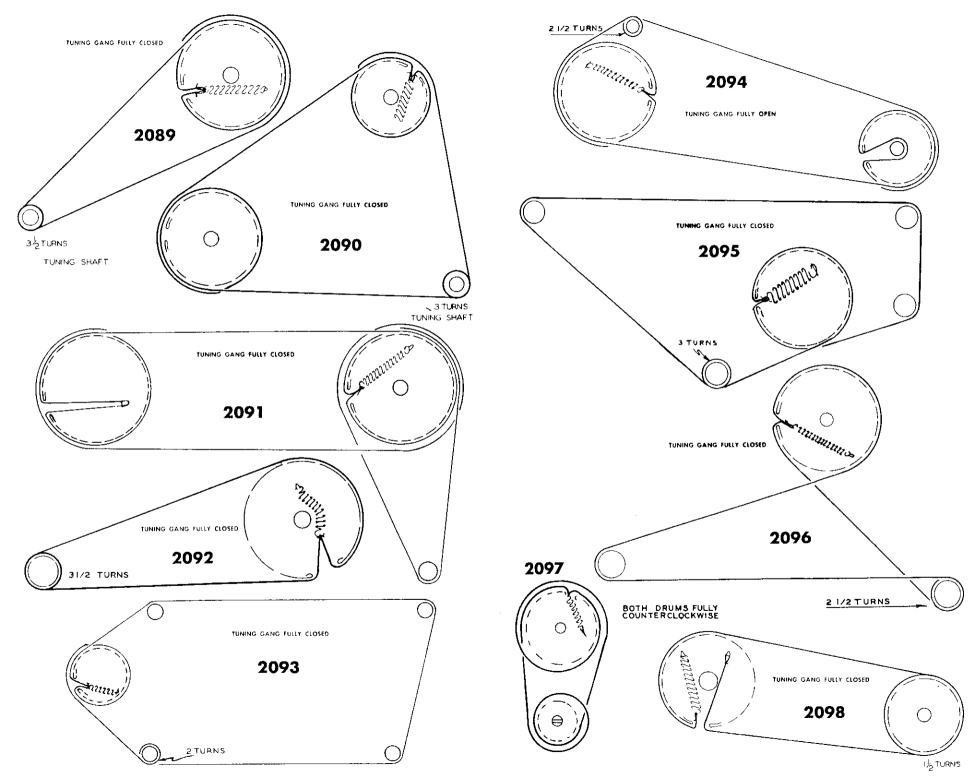


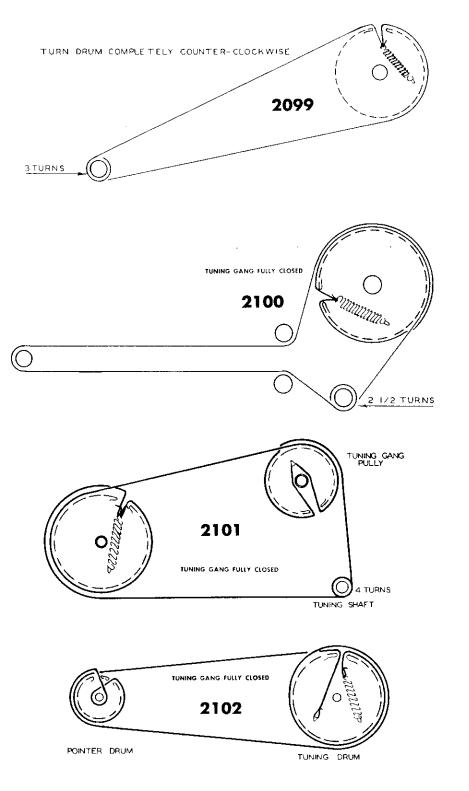


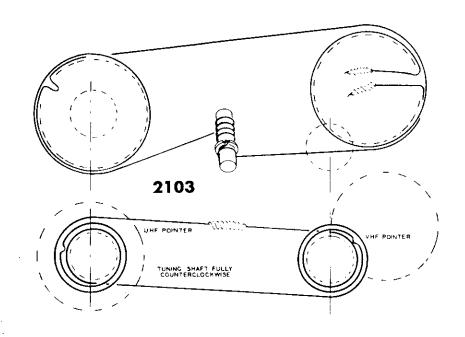
35 TURNS

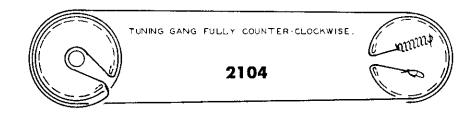
GEAR & HUB

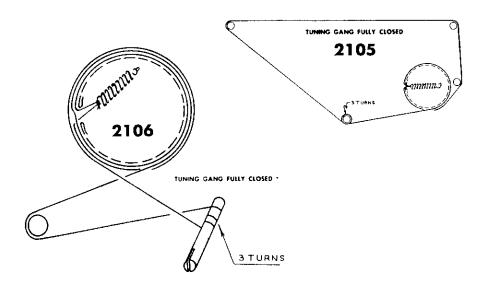
2 1/2 TURNS

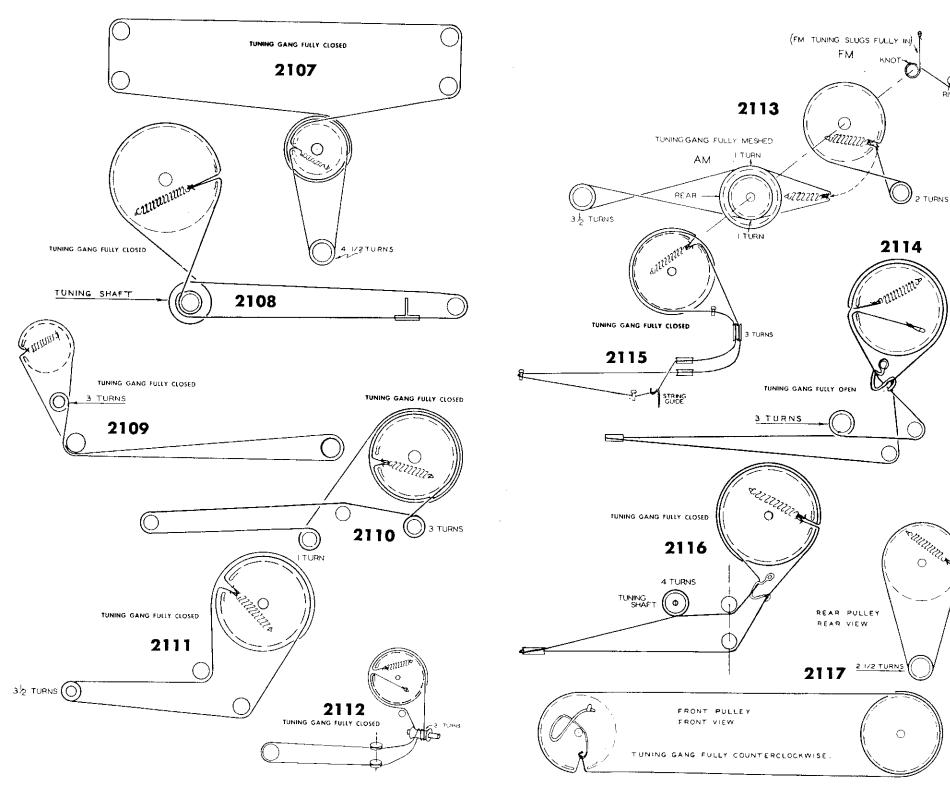




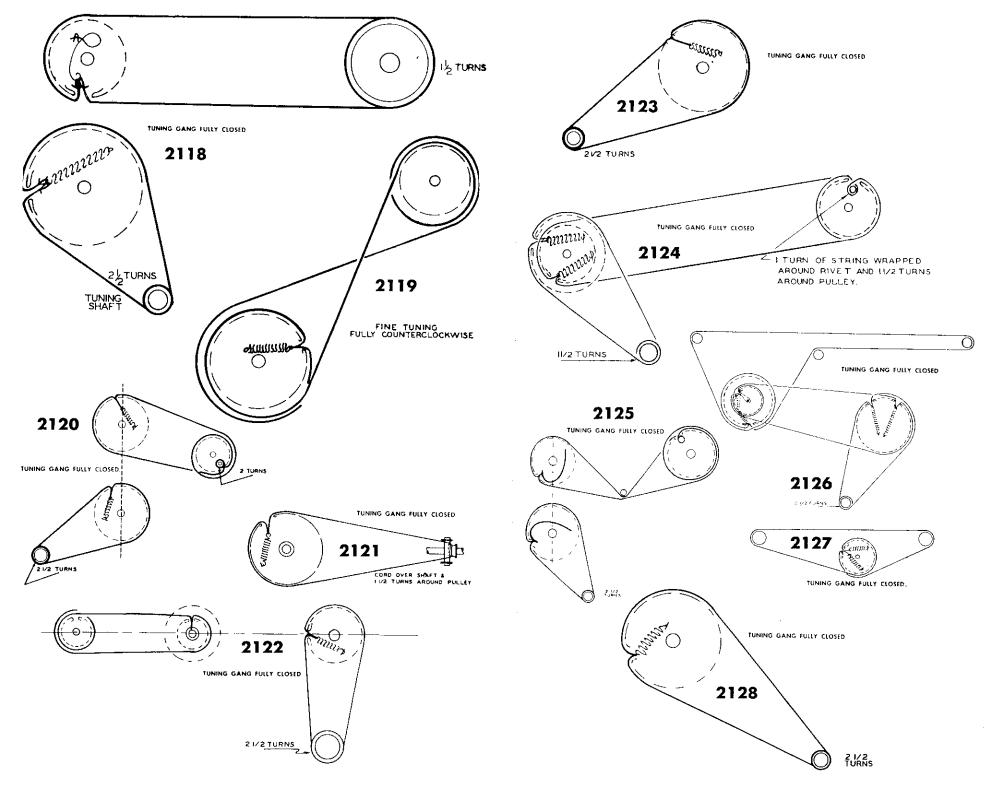


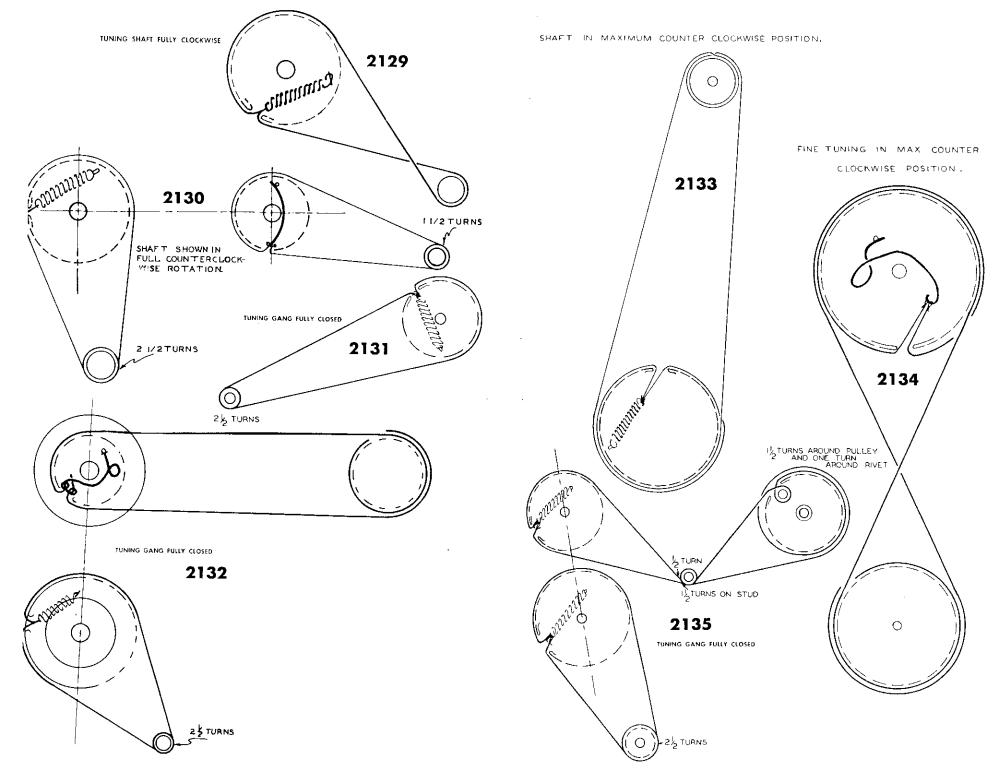


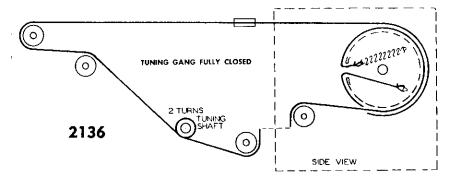


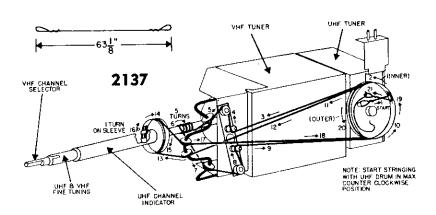


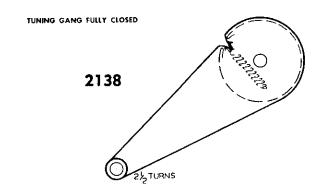
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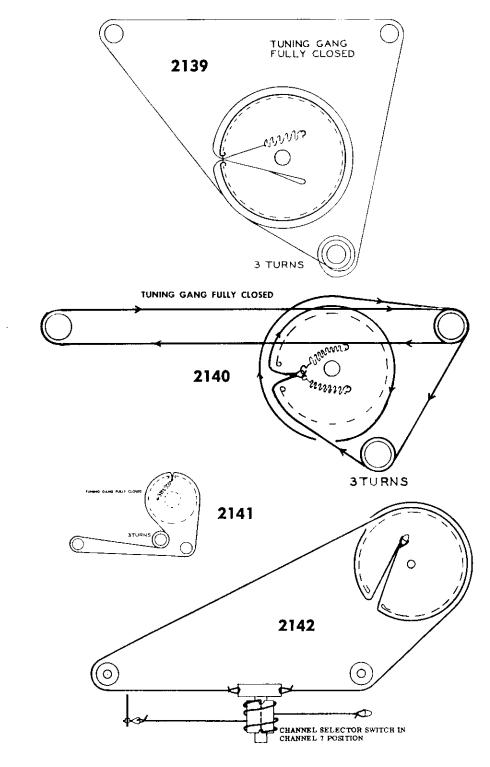


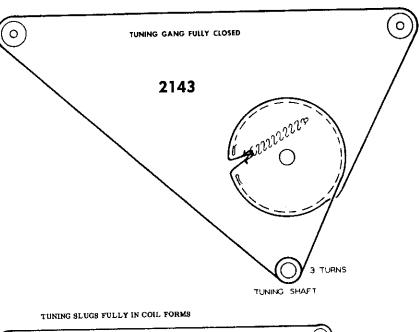


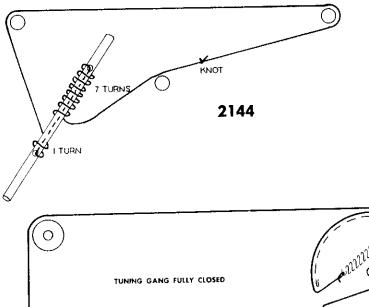






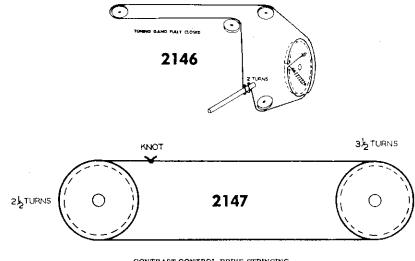




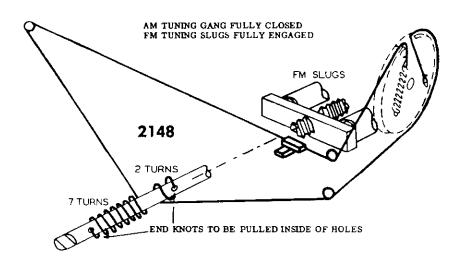


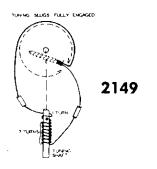
2145

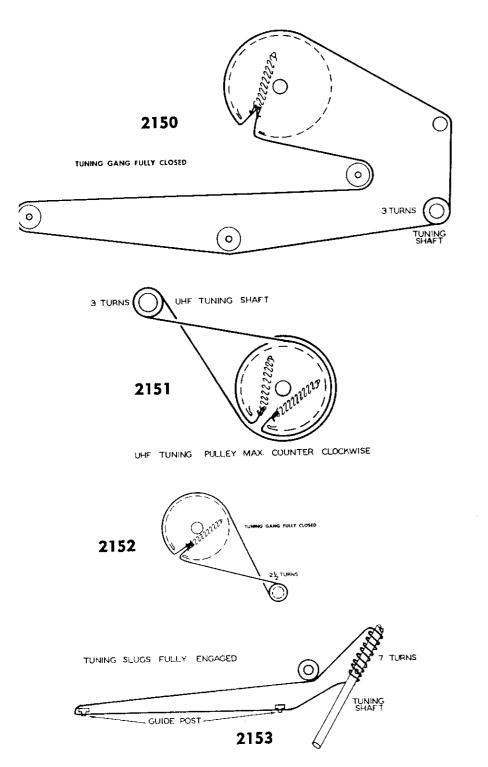
2 TURNS

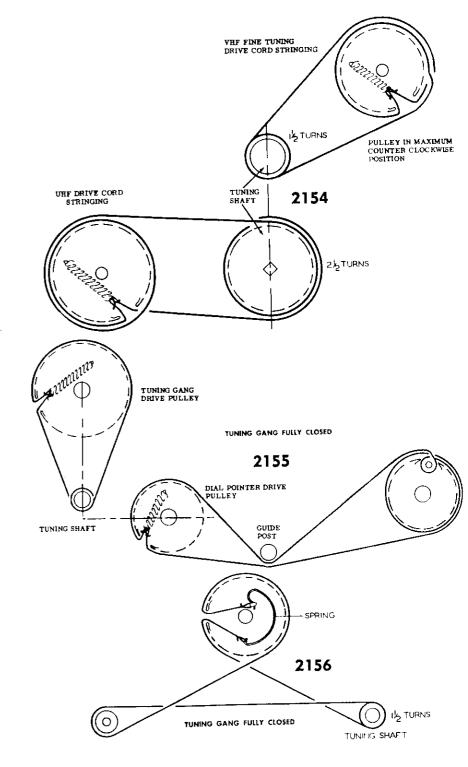


CONTRAST CONTROL DRIVE STRINGING
CONTRAST CONTROL FULLY COUNTER CLOCKWISE POSITION





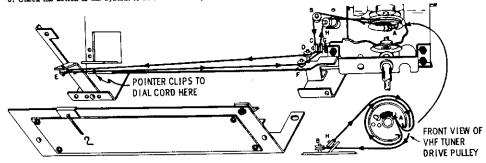




- Cut a 52" length of dial cord and the one end to the dial spring.

- 1. Cut a be length to that could and the one can be such as a large special to a large sp
- sure that the string is sufficiently tight to stretch the spring and thereby maintain proper string tension.

  6. Cut off any surplus string and place a drop of quick drying cement on the knots to prevent them from working loose. Out on any surprise string and piace a utop in quick trying commit on the sinus to prevent them from working mose.
   Position the pointer over channel 2 on the disk and clip the pointer to the disk string. A drop of cement may be used to insure that the pointer will not slip.
- 8. Check the action of the system to be sure that it operates freely and the pointer indicates the proper VHF channel.

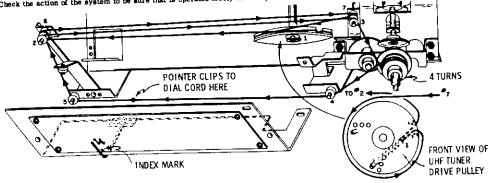


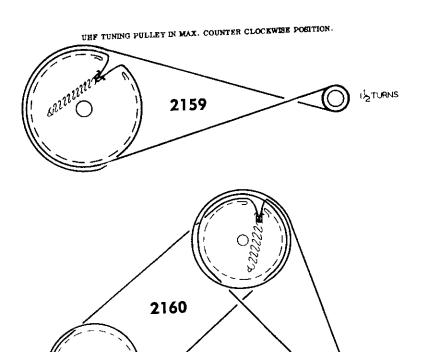
## UHF DRIVE CORD STRINGING

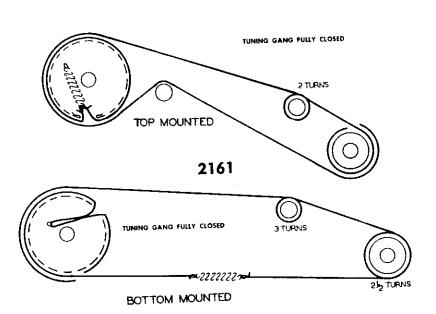
- 1. Cut an 80" length of dial cord and tie one end to the dial spring.
- 2. Turn the UHF tuner drive pulley to the full counter clockwise position (Channel 14).

  3. Place the free end of the dial cord apring over the hook in the back side of the pulley.
- 3. Pince the tree end of the dial cord spring over the hook in the back side of the pulley.

  4. Stretch the spring and pass the string out the the notch in the edge of the pulley and up over the top of the pulley to position 2 and the on to 3. From position 3 take four full turns counter clockwise around the large pulley on the fine tuning shaft before continuing on to points 4, 5, 6 and 7. From point 7 take approximately a 3/4 turn around the UHF drive pulley and pass the dial conditions the notes to the culture title.
- 5. Tie the dial cord to the dial spring at 1 and cut off any surplus string. Place a drop of quick drying cement on the knots to cord through the notch in the pulley rim.
- 8. Position the UHF pointer over the index mark on the left end of the UHF dial scale and clip the pointer to the dial string.
- A drop of cement may be used to insure that the pointer will not slip on the string. 7. Check the action of the system to be sure that is operates freely and the pointer indicates the proper UHF channel.

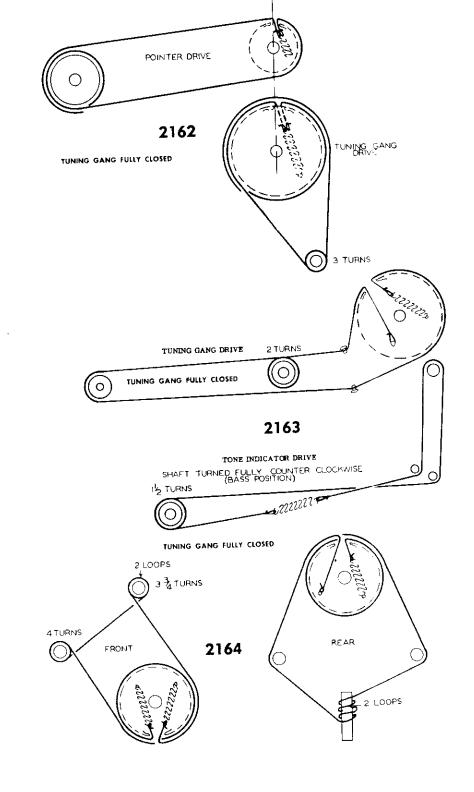


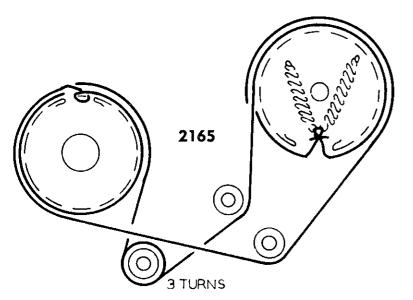




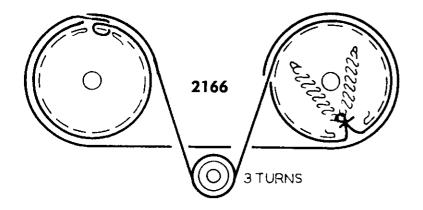
TUNING GANG FULLY CLOSED

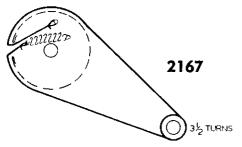
3 TURNS



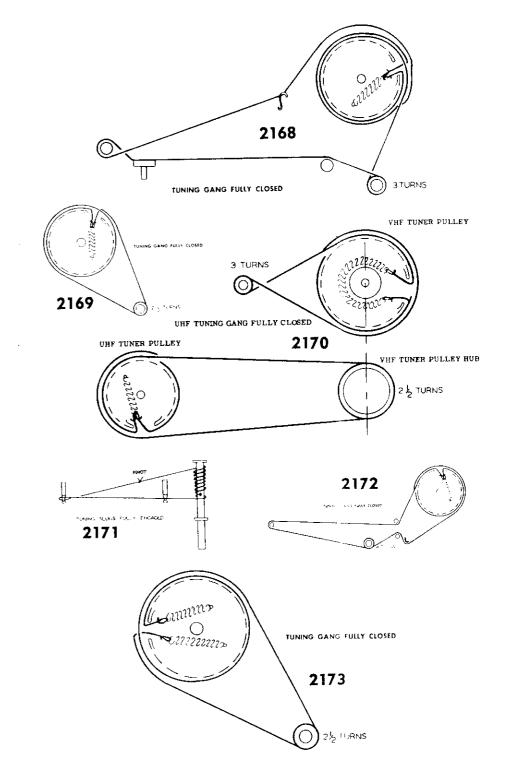


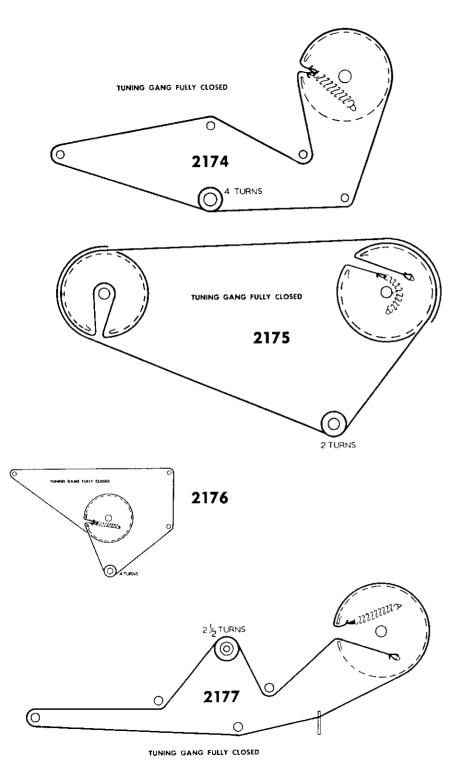
TUNING GANG FULLY COUNTER CLOCKWISE

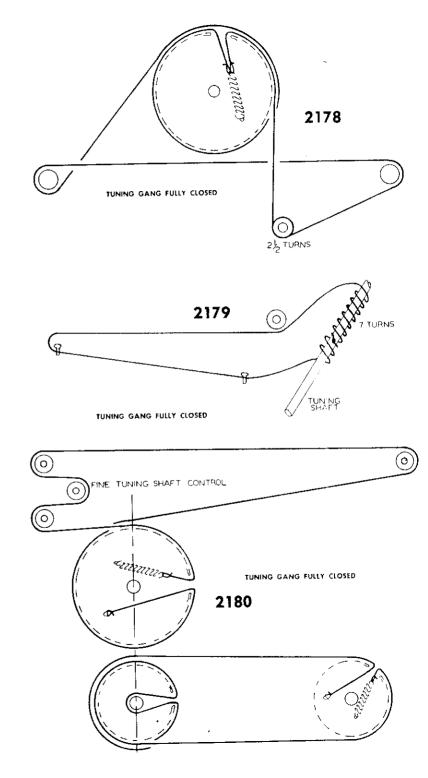


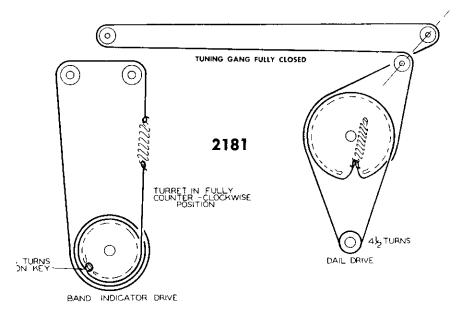


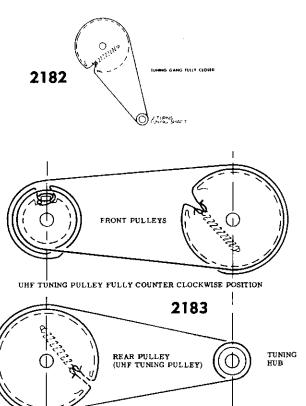
TUNING PULLEY MAX. COUNTER CLOCKWISE POSITION

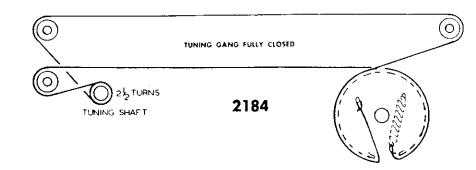


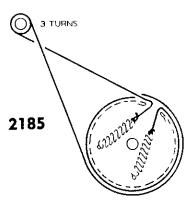




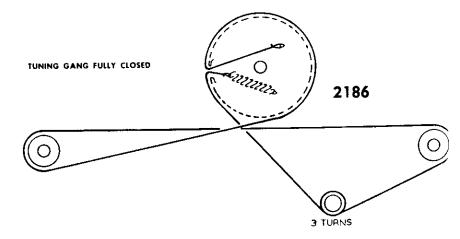


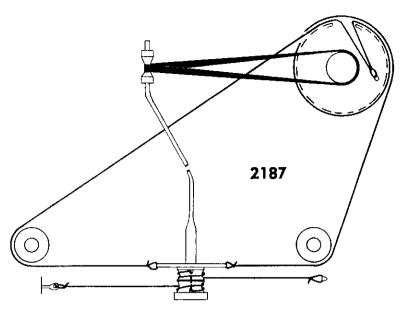




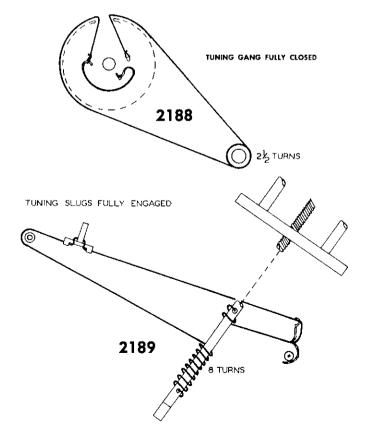


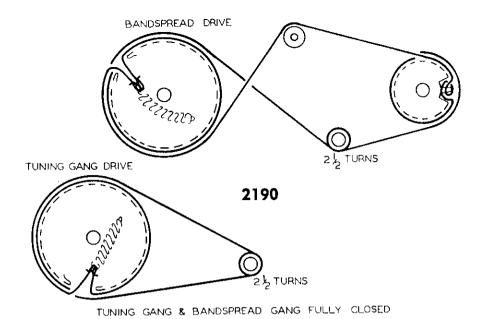
TUNING PULLEY IN MAX COUNTER CLOCKWISE POSITION

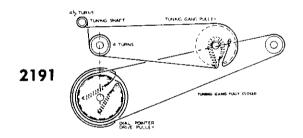


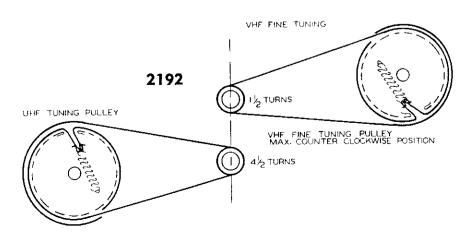


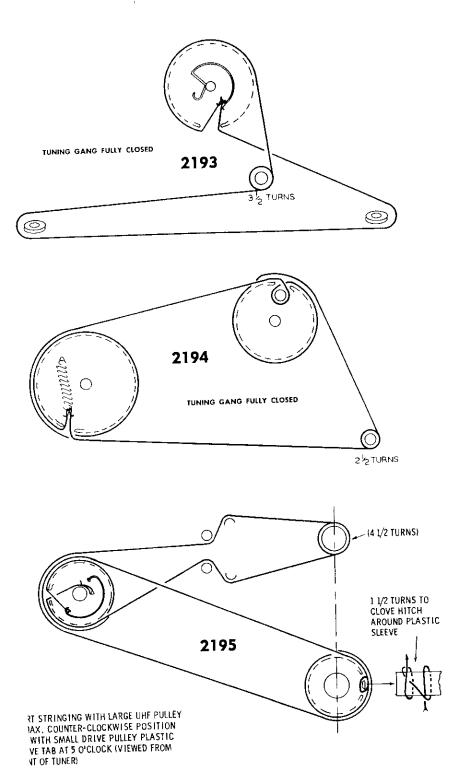
SHOWN IN CHANNEL \*7 POSITION

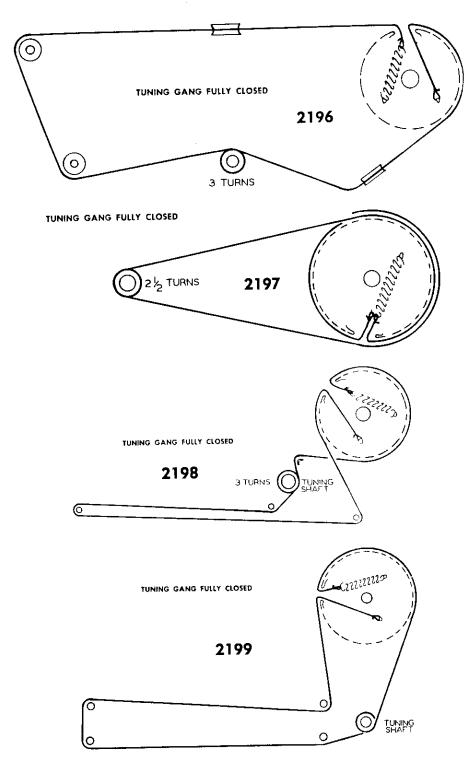


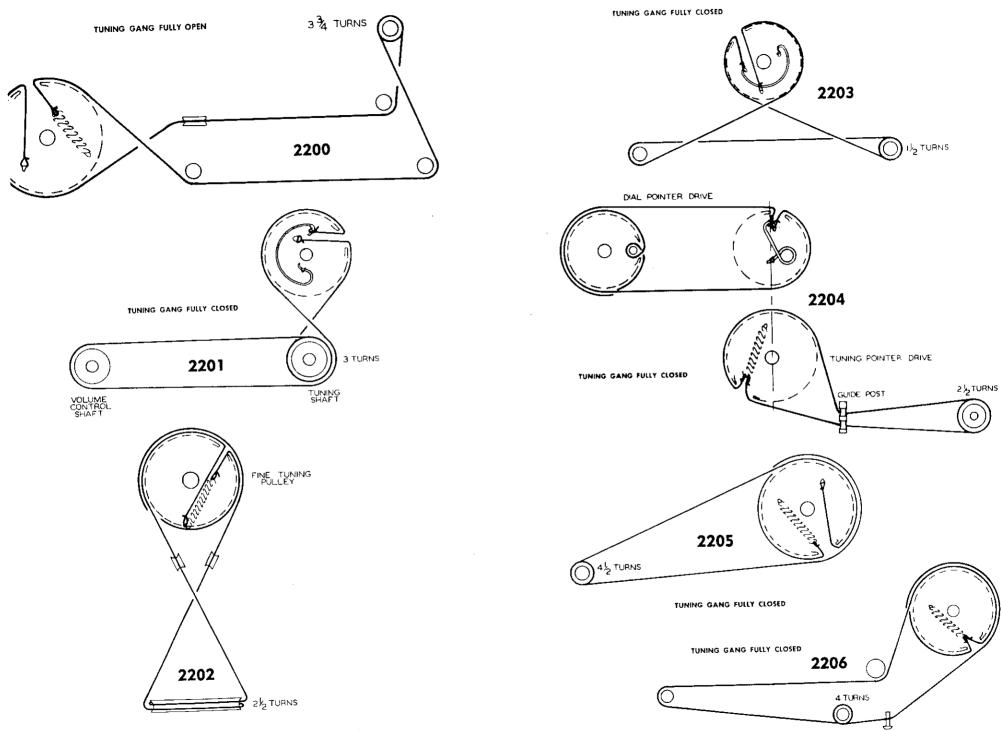




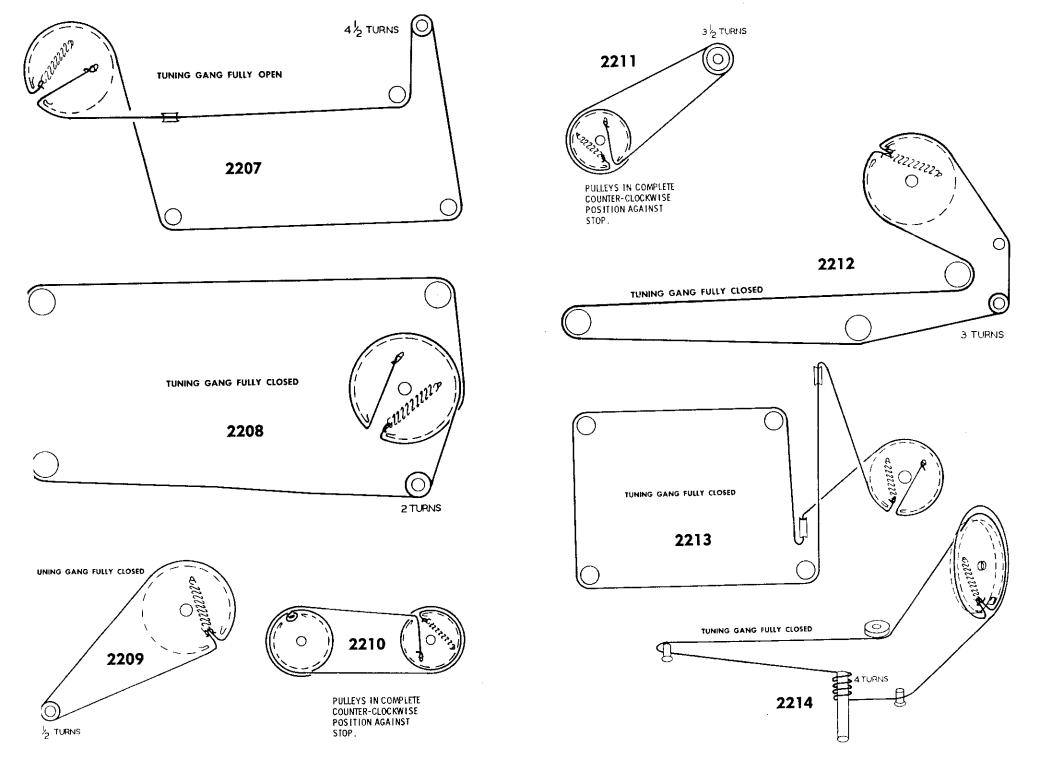


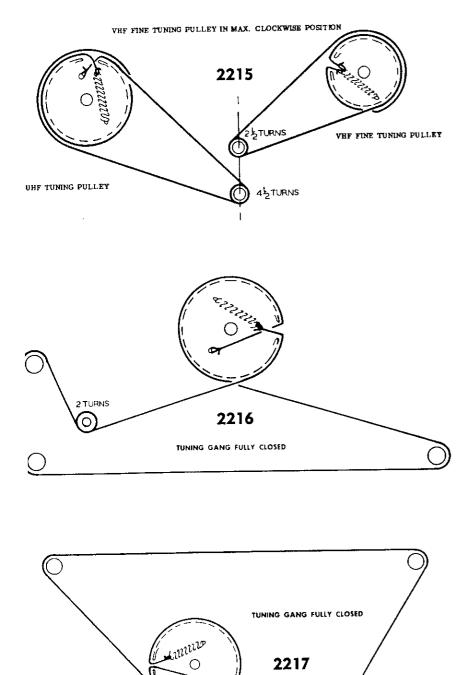




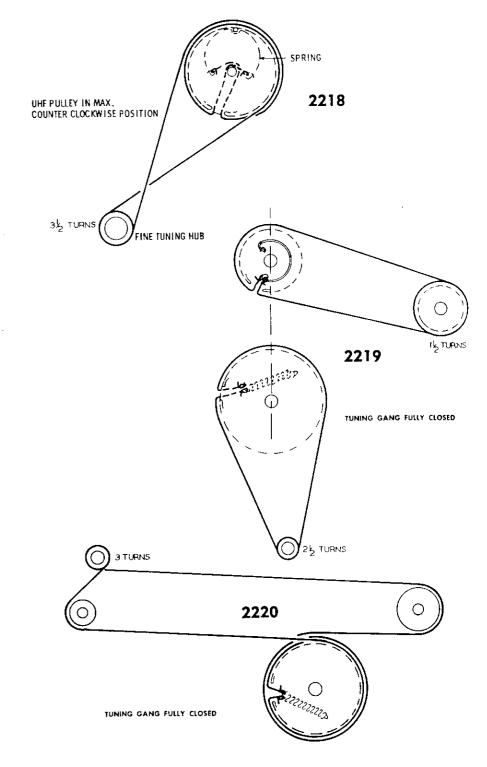


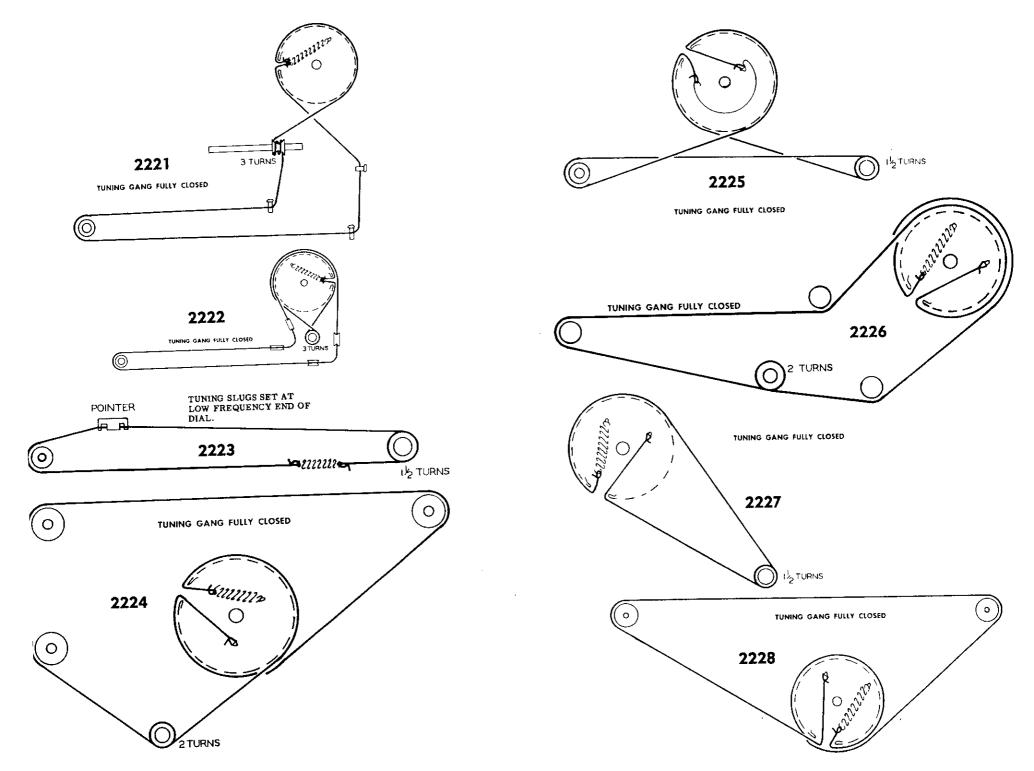
FINE TUNING PULLEY IN MAX. COUNTER CLOCKWISE POSITION

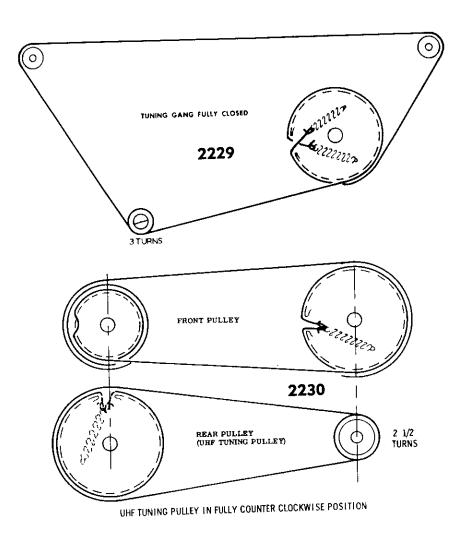


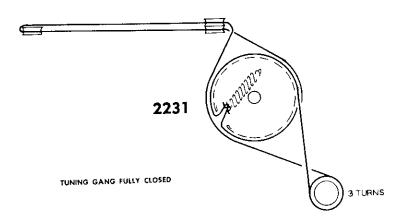


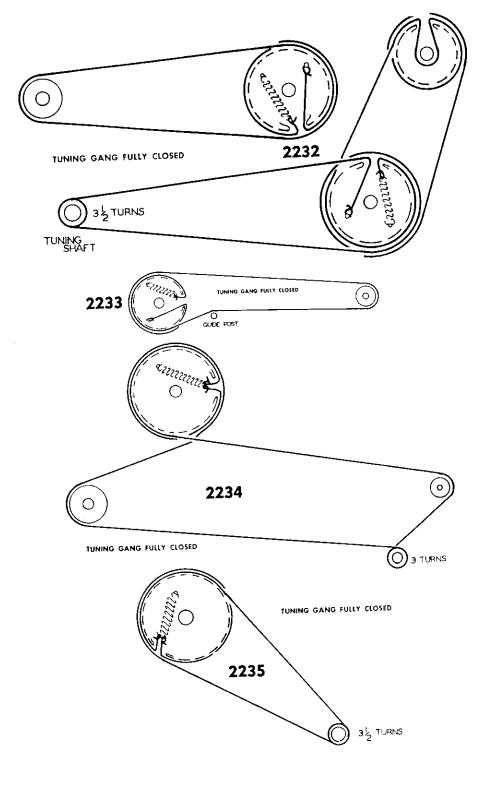
3 TURNS

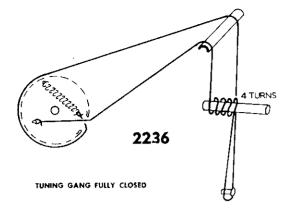




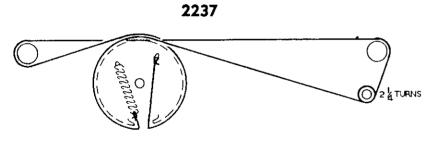


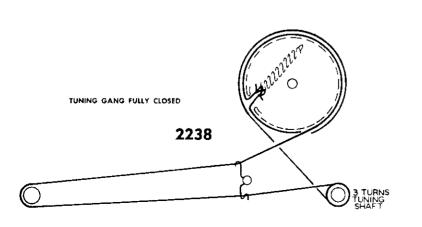


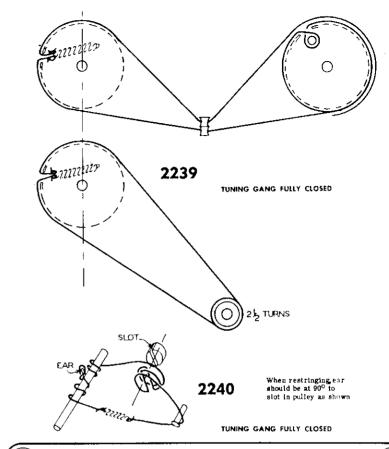


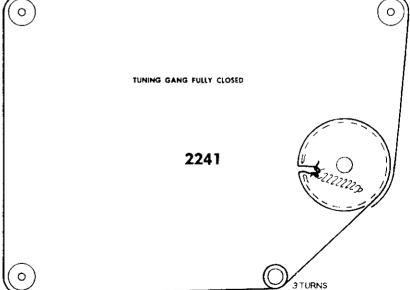


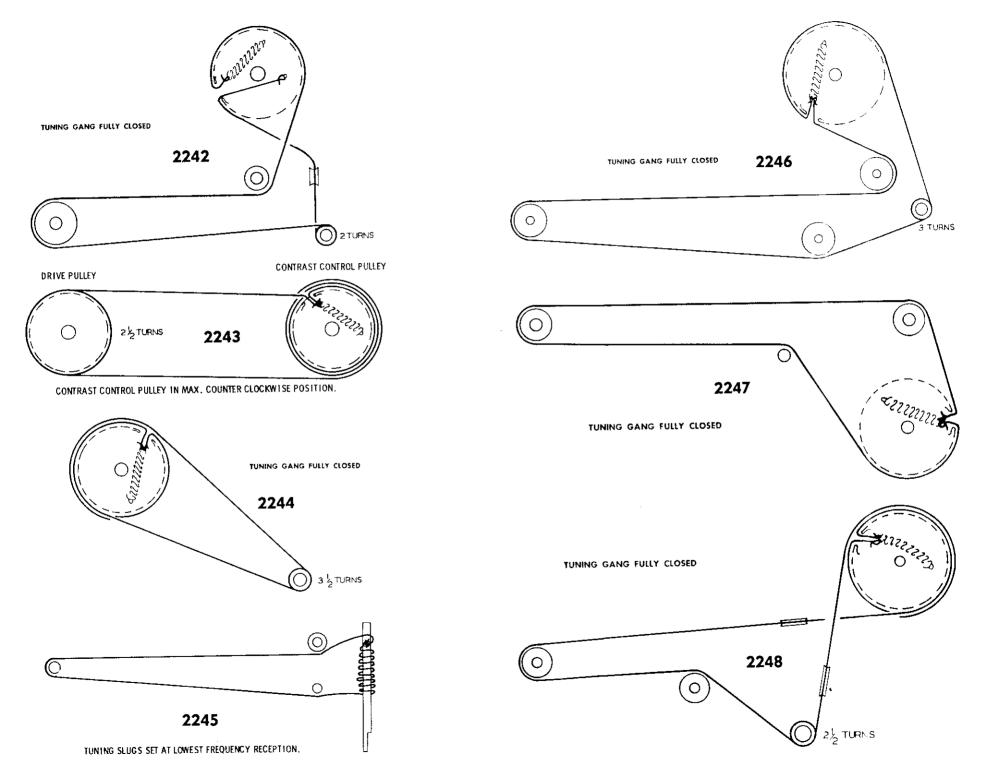
TUNING GANG FULLY CLOSED

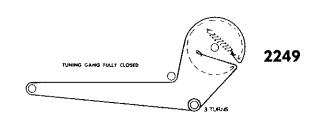


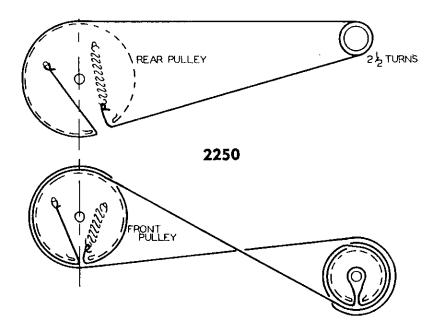


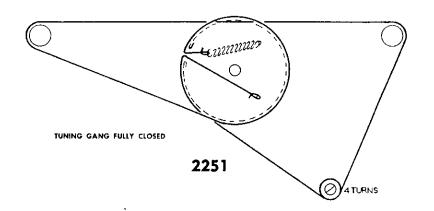


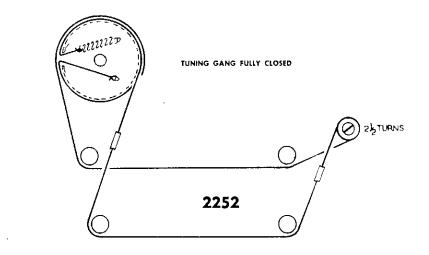


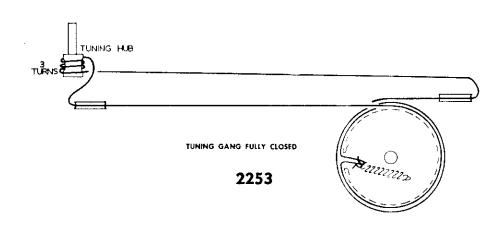


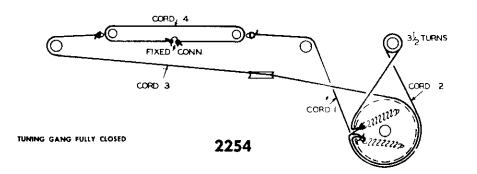


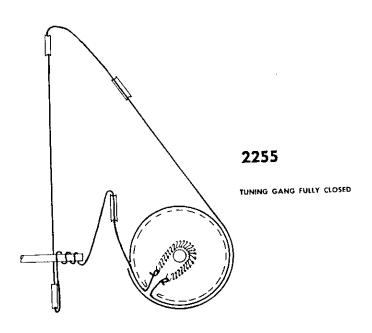


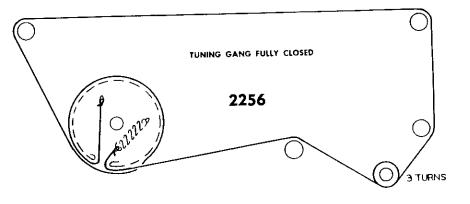


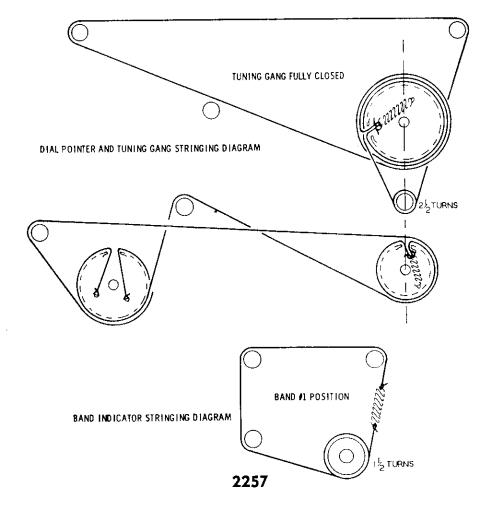


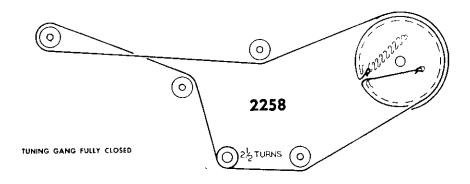


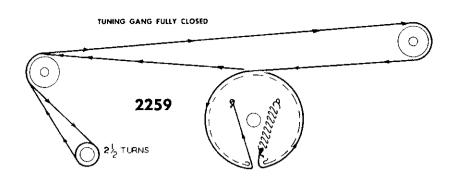


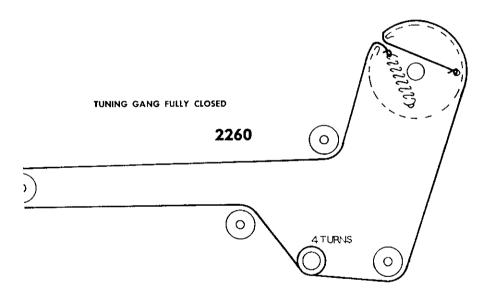


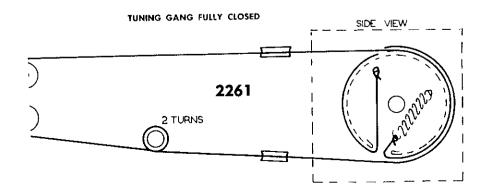


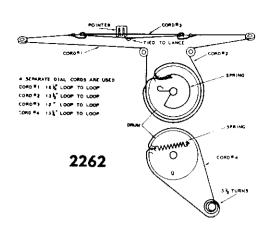


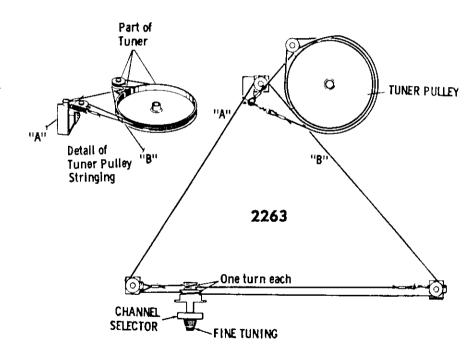


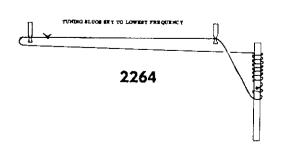


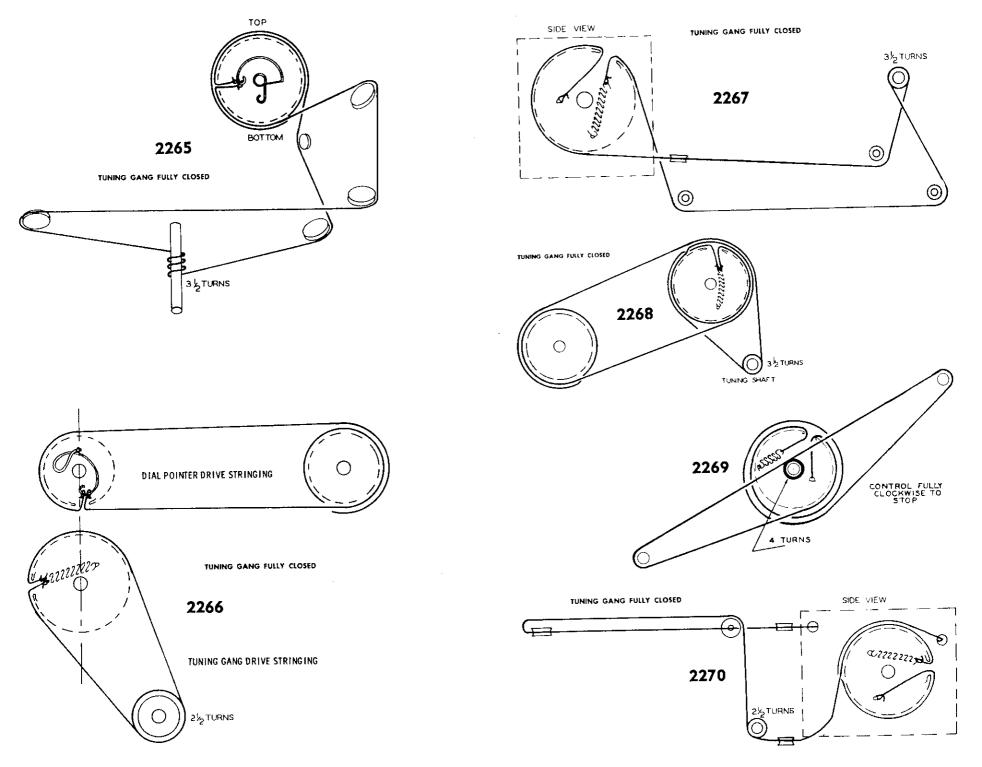


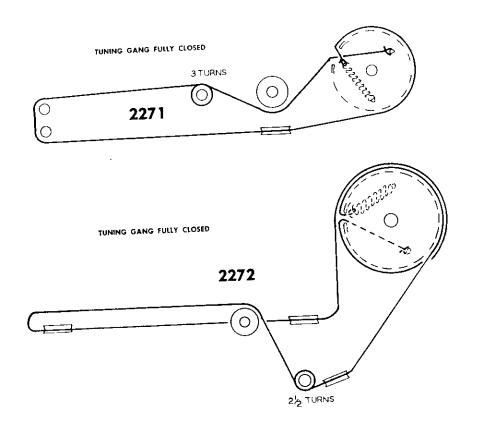




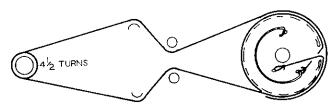




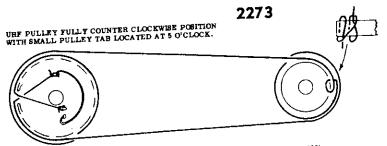




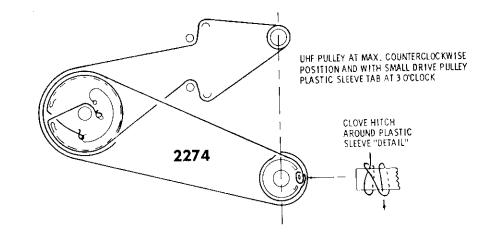
UHF PULLEY MAX. CLOCKWISE

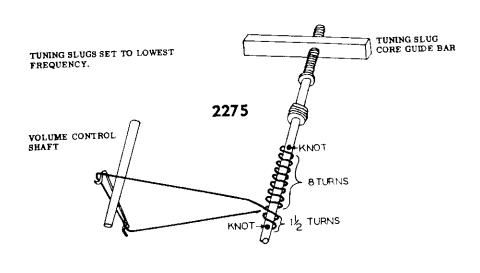


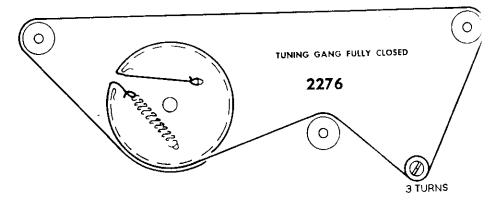
"REAR" UHF DIAL STRINGING (USED WITH VHF TUNER RJX-083)

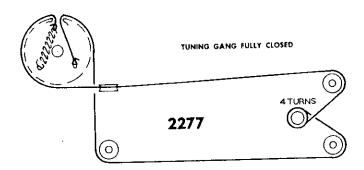


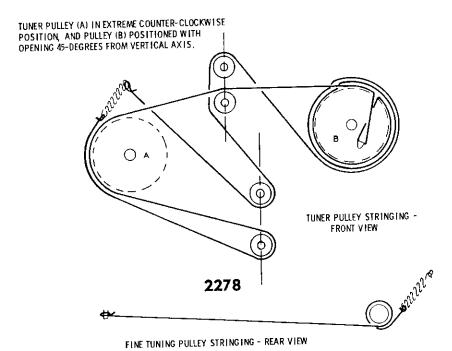
"FRONT" UHF DIAL STRINGING (USED WITH VHF TUNER RJX-083)

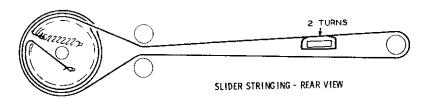




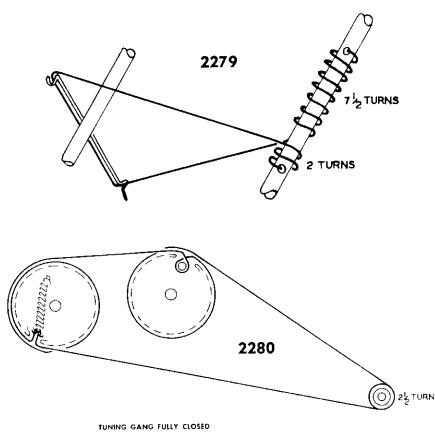




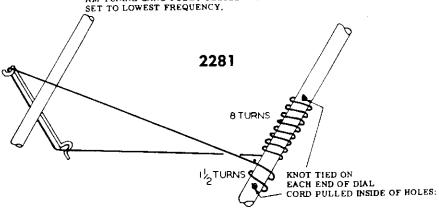


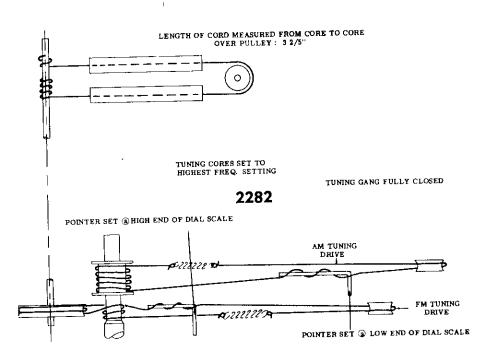


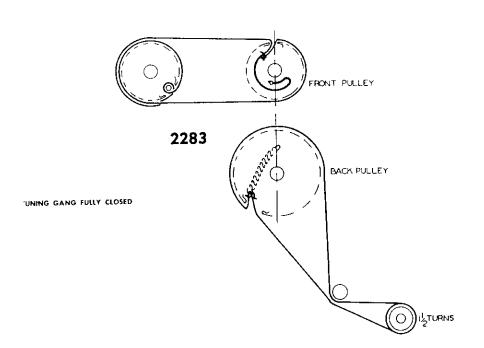
AM TUNING GANG FULLY CLOSED & FM TUNING SLUGS SET TO LOWEST FREQUENCY. KNOT TIED ON EACH END OF DIAL CORD PULLED INSIDE OF HOLES.

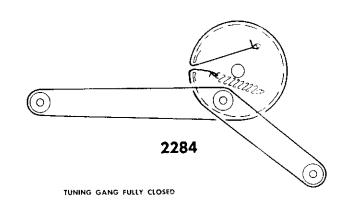


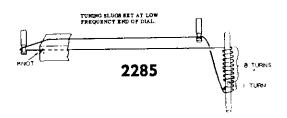
AM TUNING GANG FULLY CLOSED AND FM TUNING SLUGS SET TO LOWEST FREQUENCY.

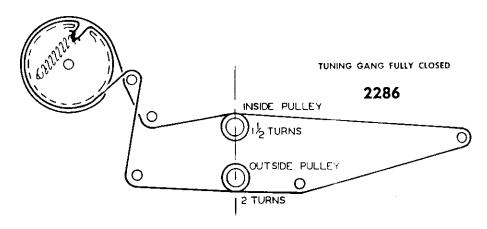


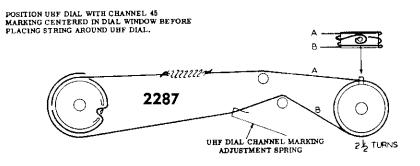


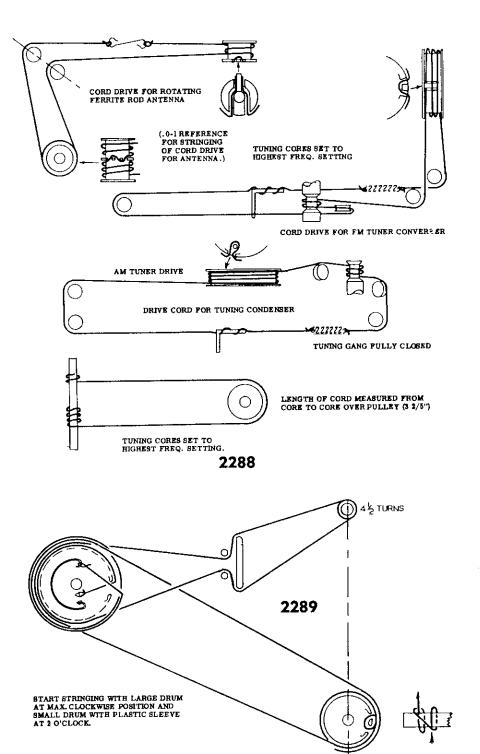


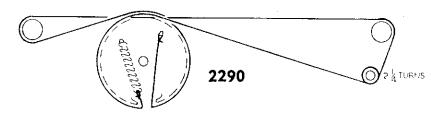


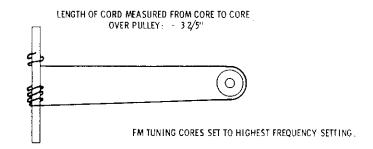






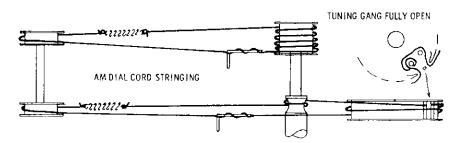




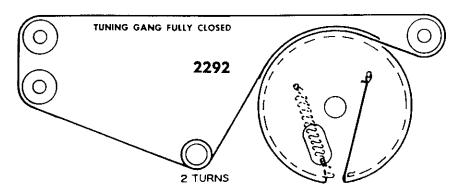


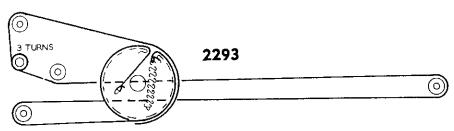
DRIVE-CORD WITH CORE IN THE F.M. - R.F. AND MIXER-STAGE

## 2291



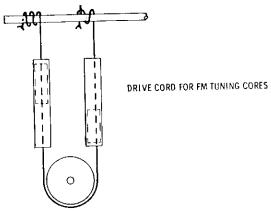
FM TUNING CORES SET TO HIGHEST FREQ. SETTING



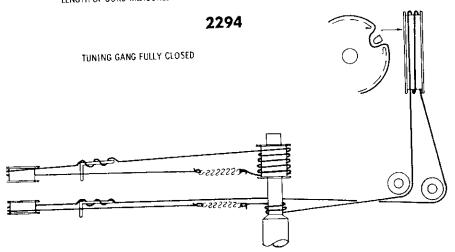


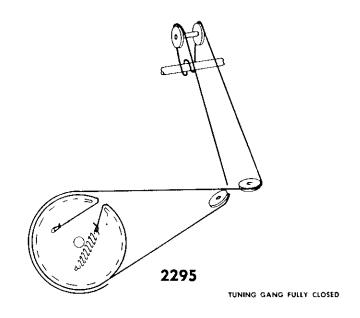
TUNING GANG FULLY CLOSED

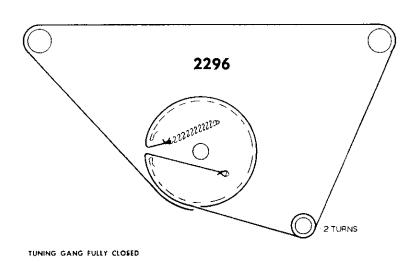
TUNING CORES SET TO LOWEST FREQUENCY SETTING.

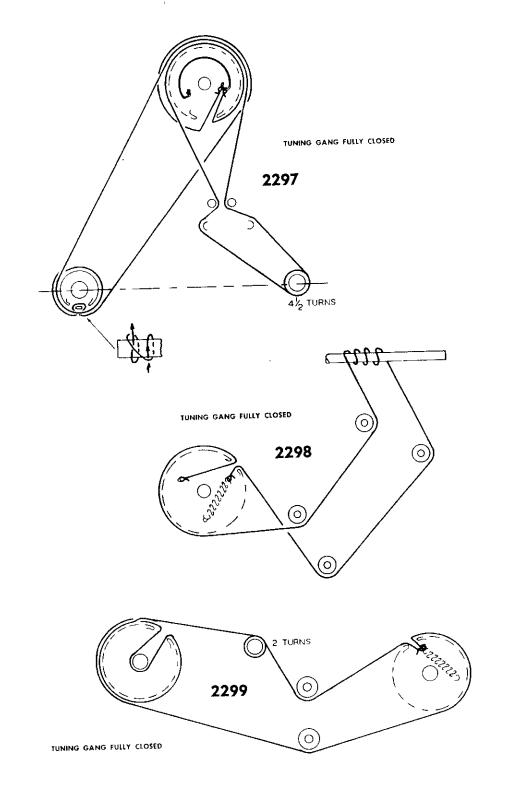


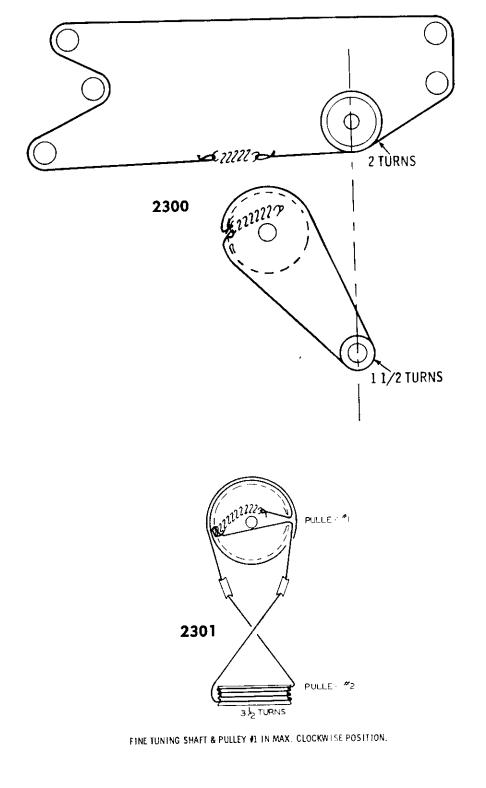
LENGTH OF CORD MEASURED FROM CORE TO CORE OVER PULLEY  $-3\,2/5$ "

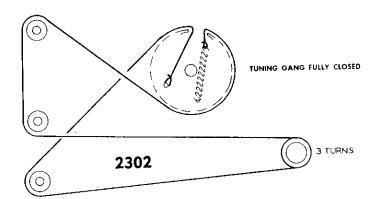


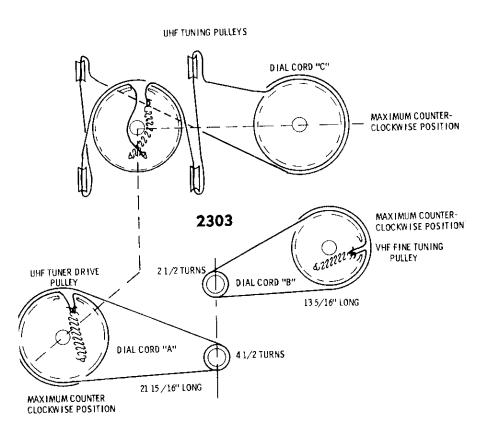


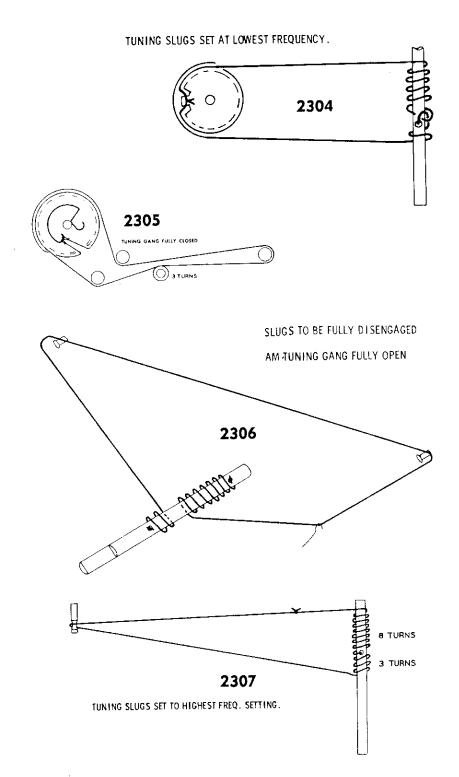


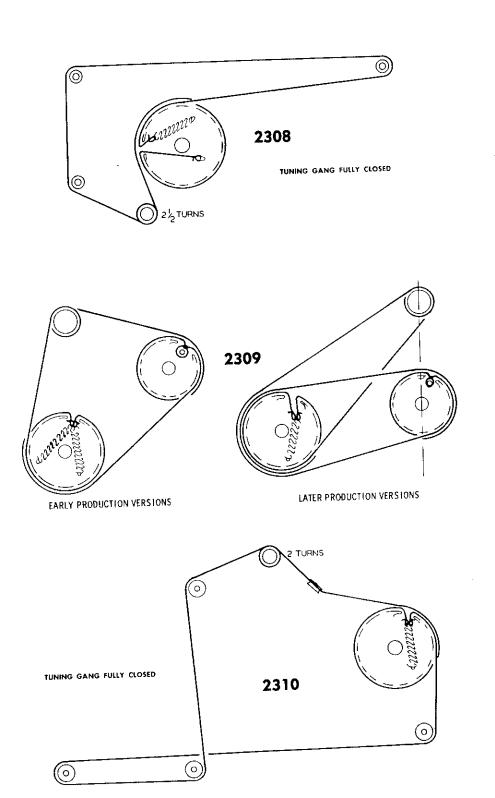


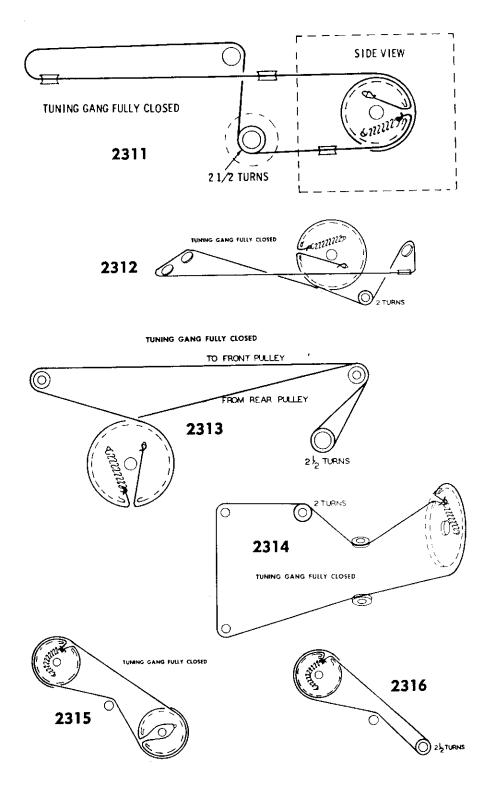


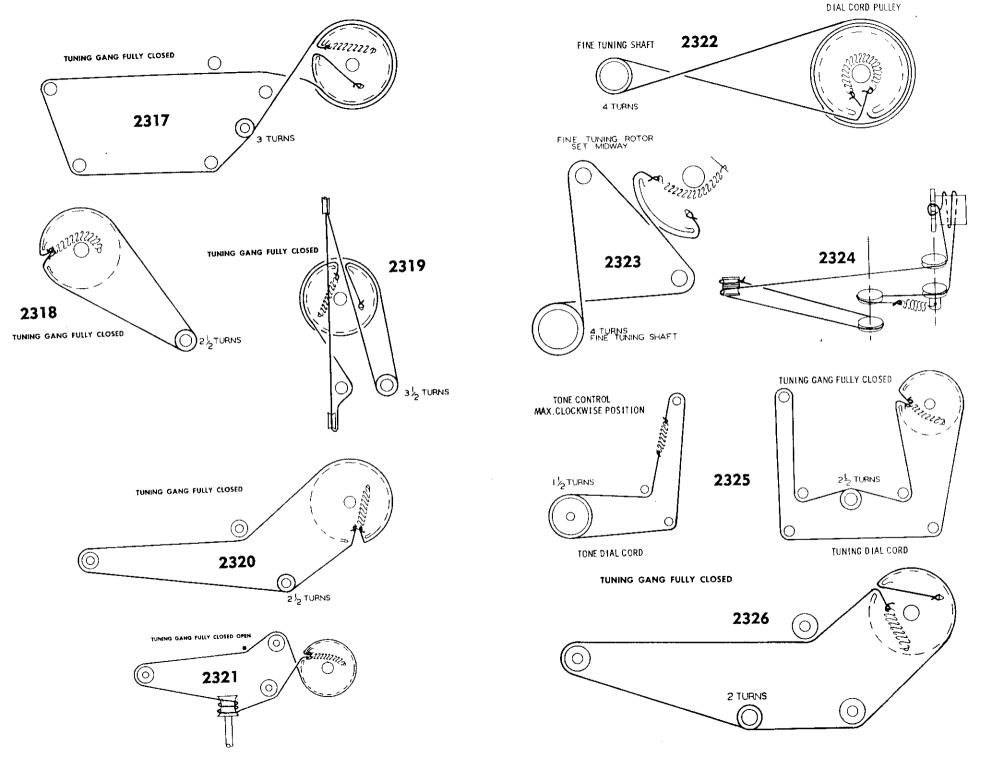


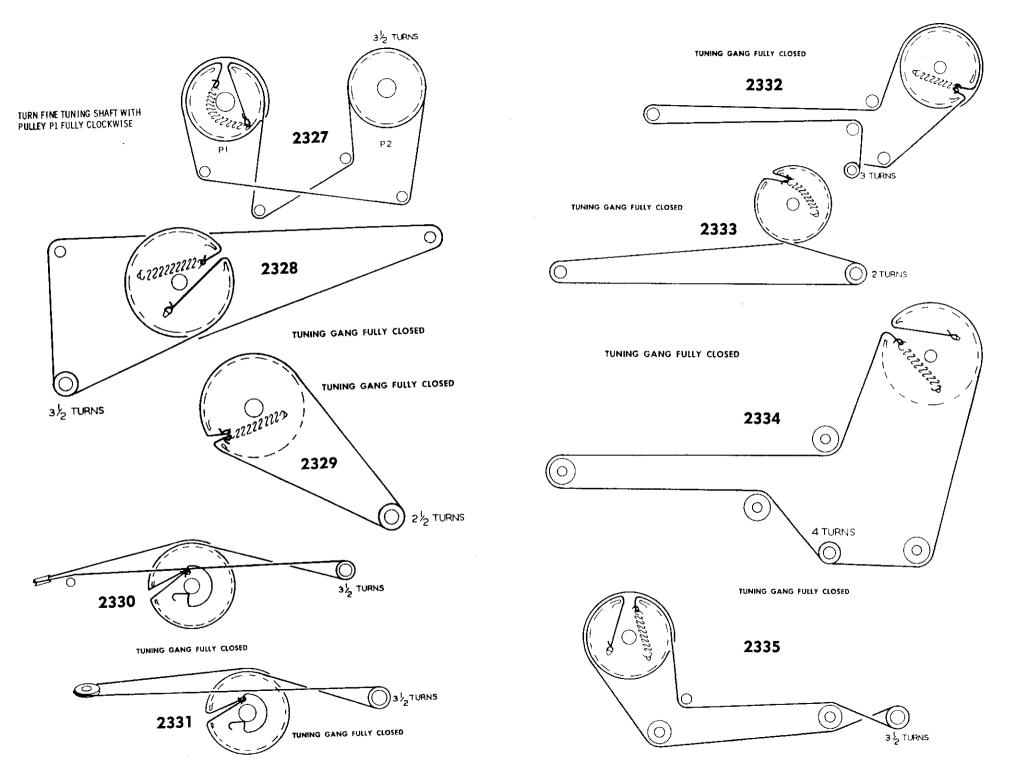


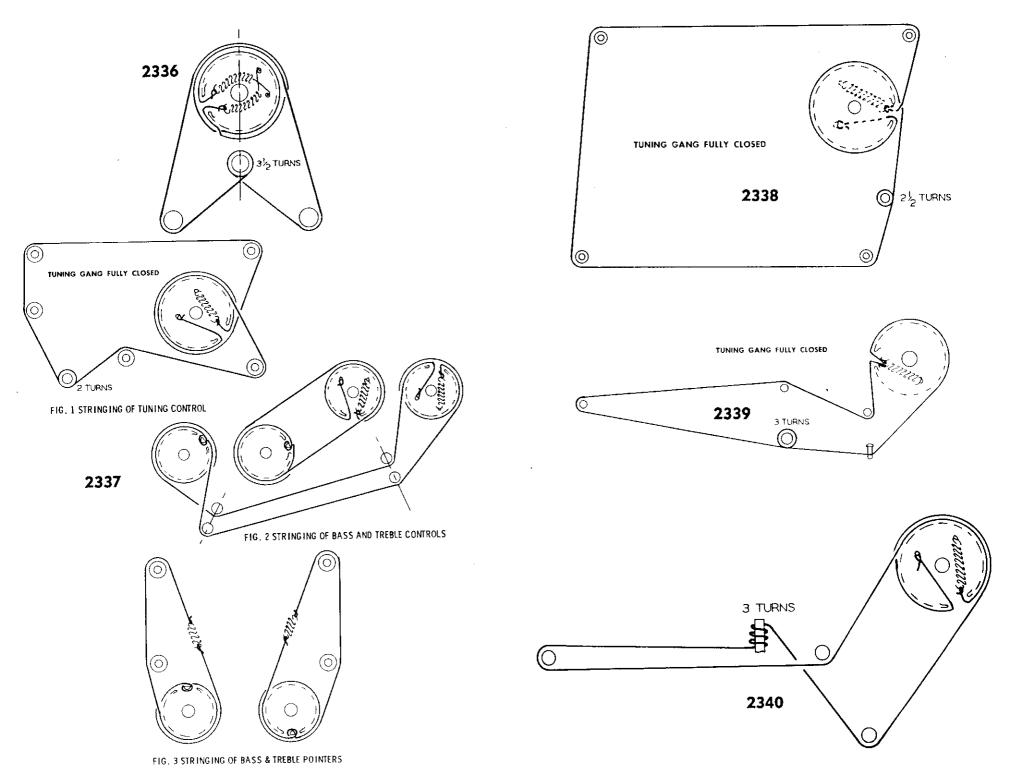


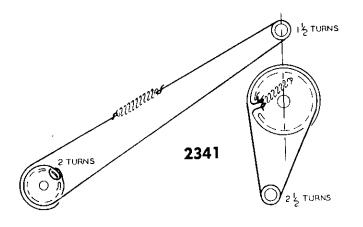




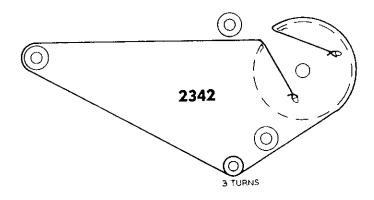


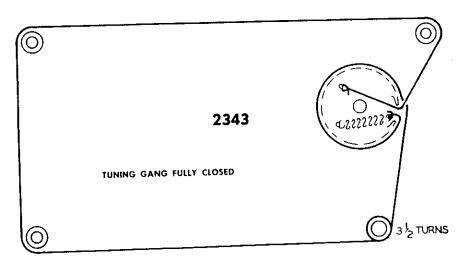


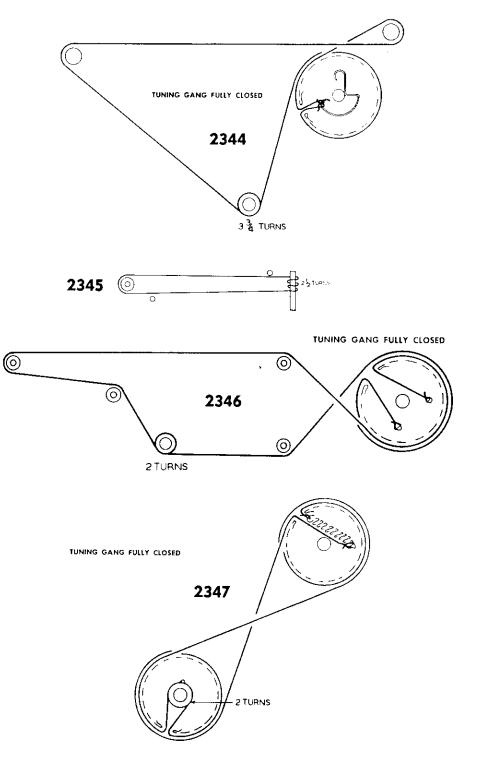


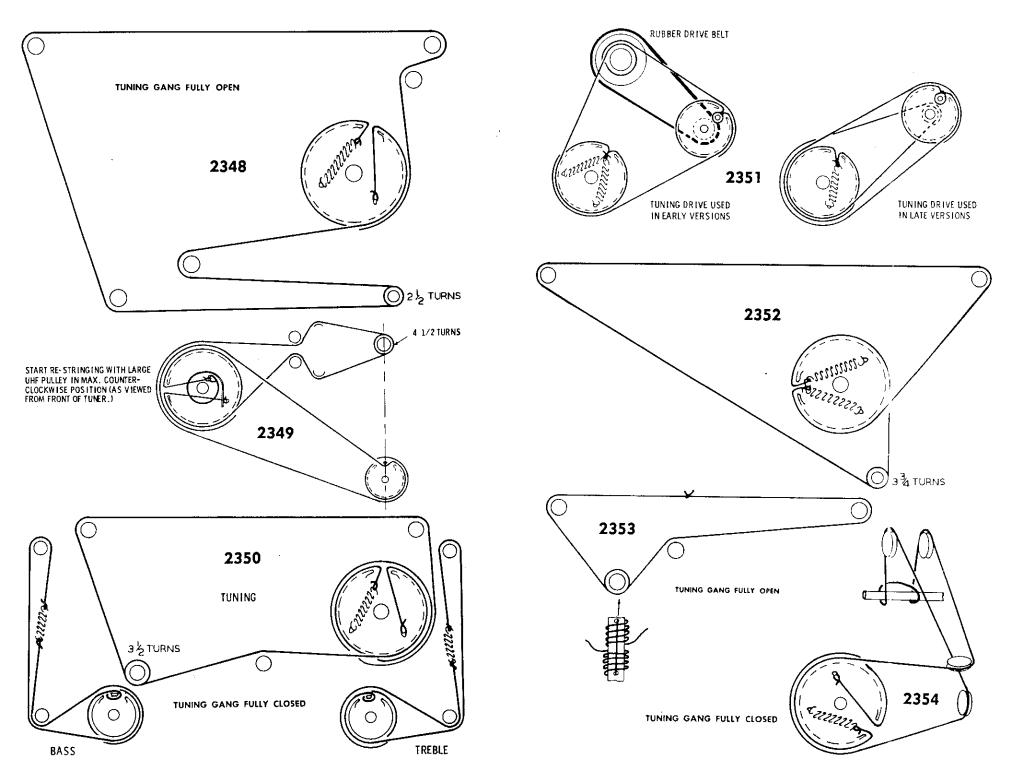


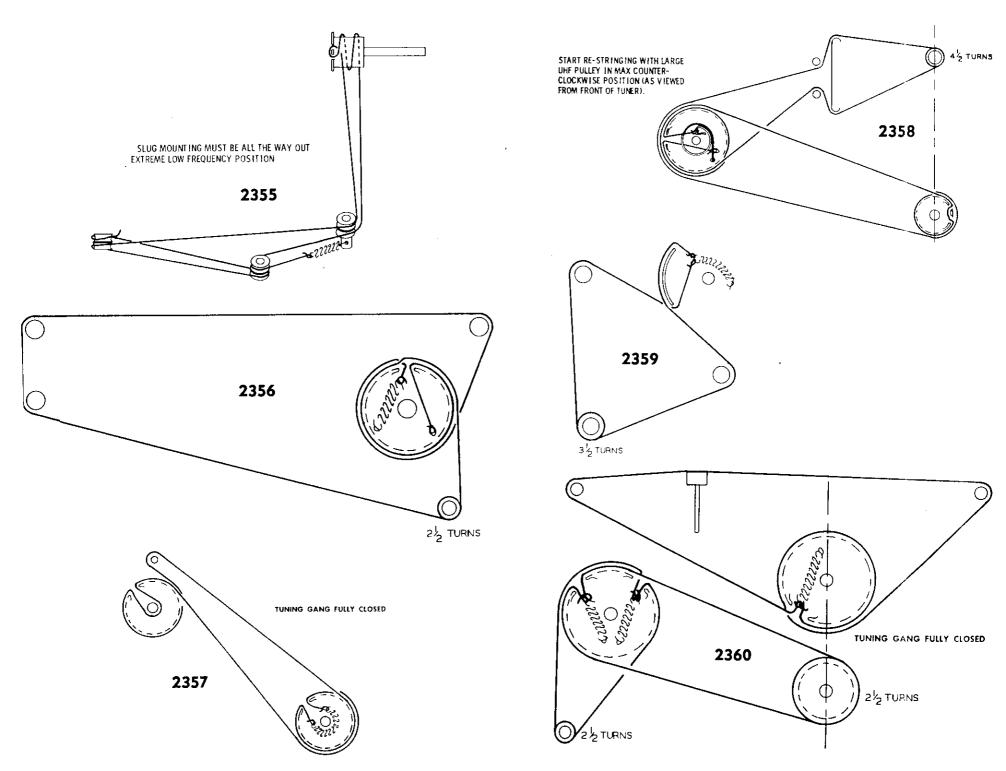
## TUNING GANG FULLY CLOSED

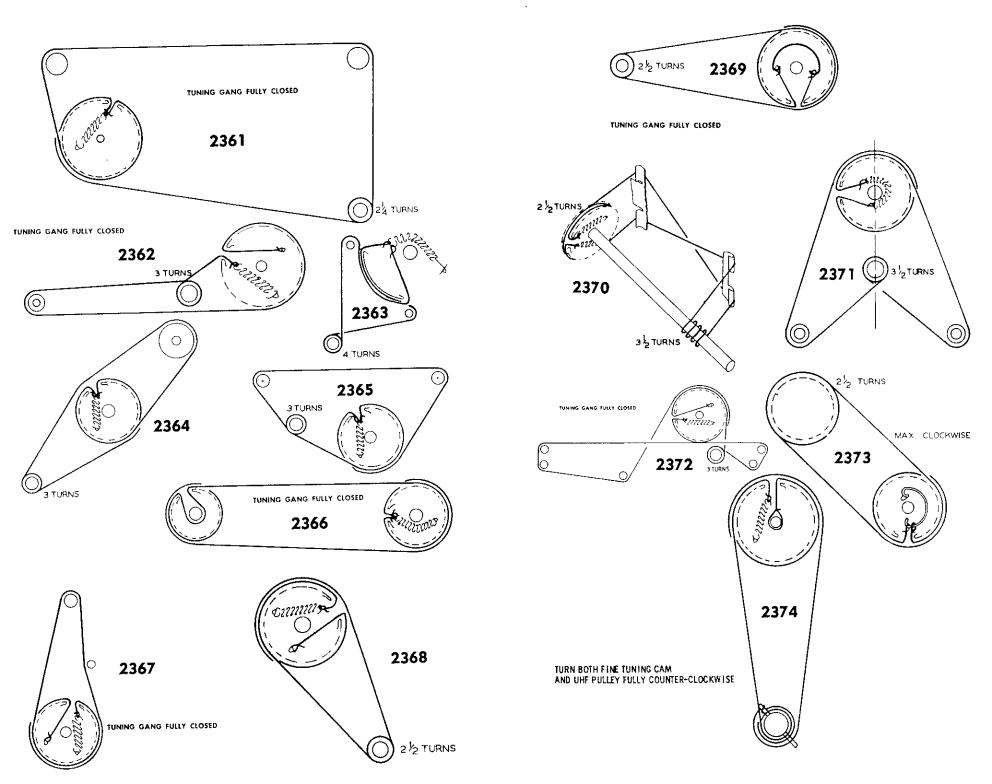


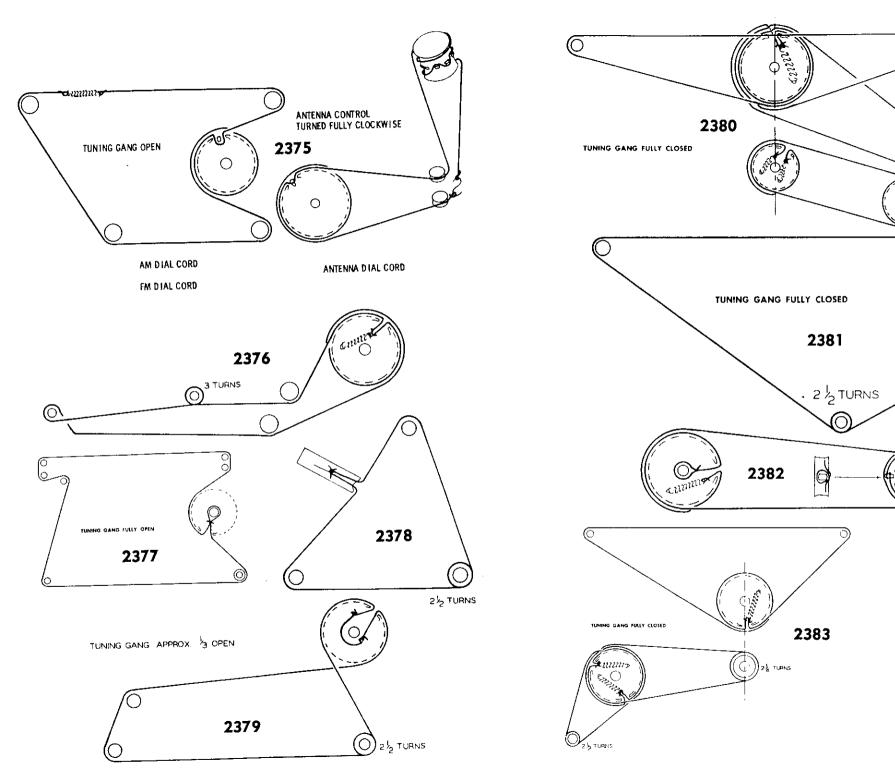






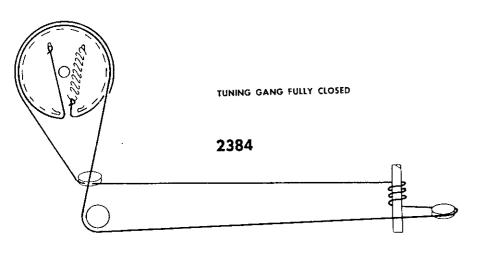


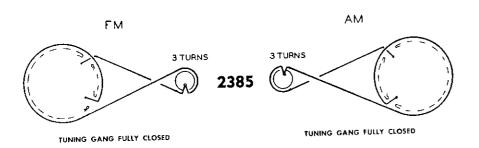


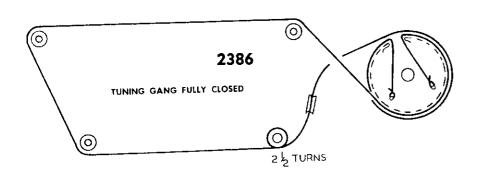


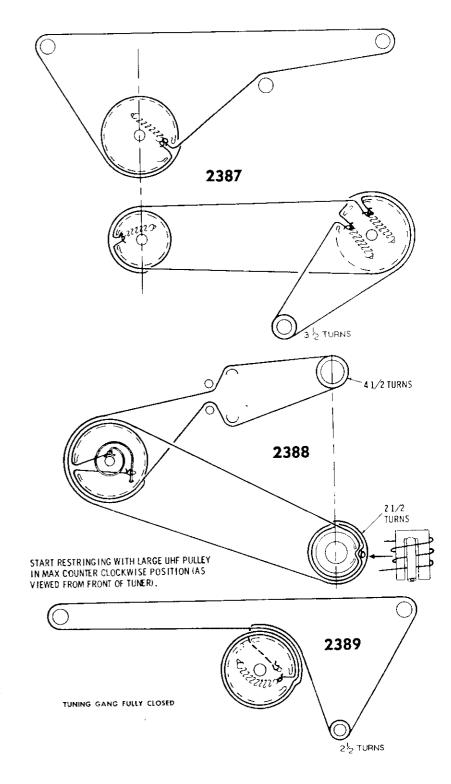
35TURNS

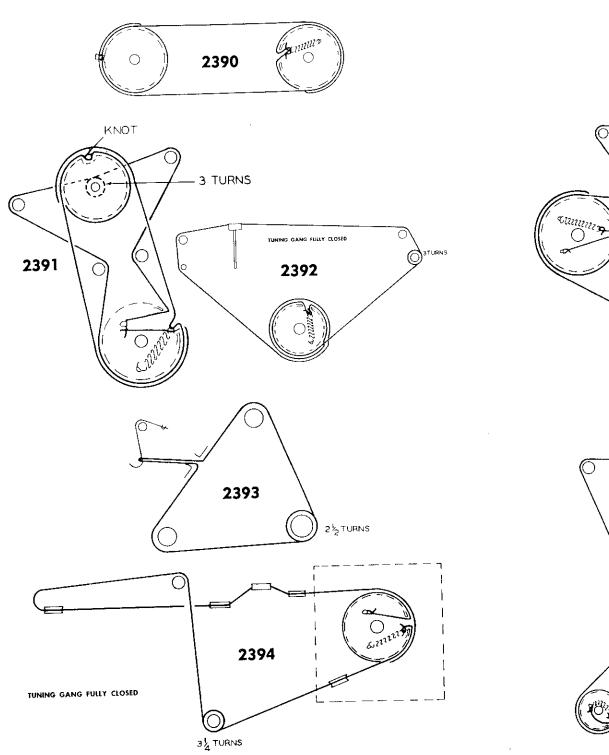
2/2TURNS

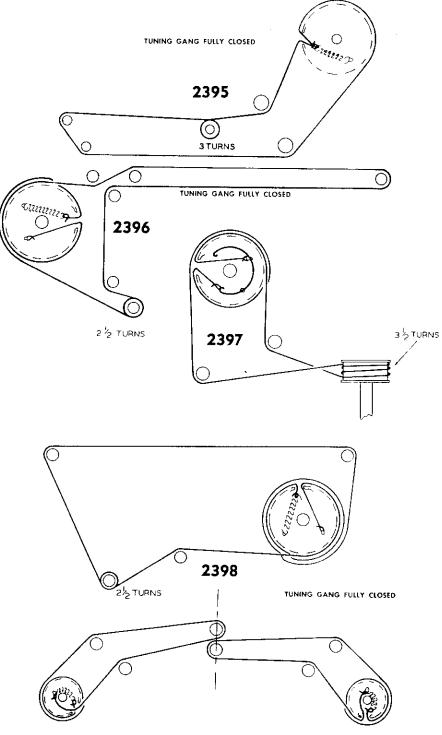


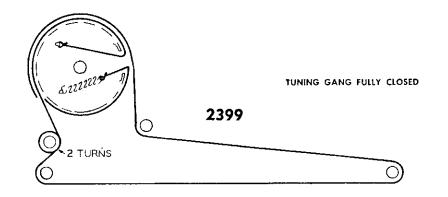


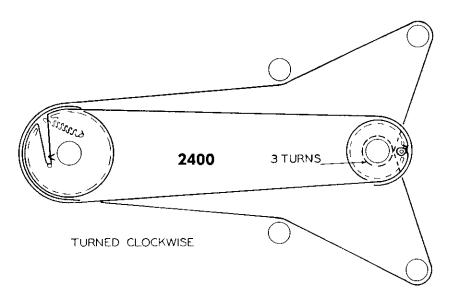


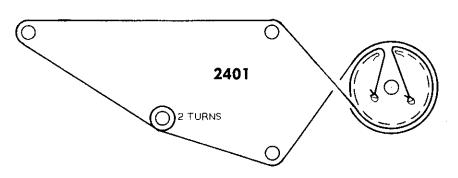


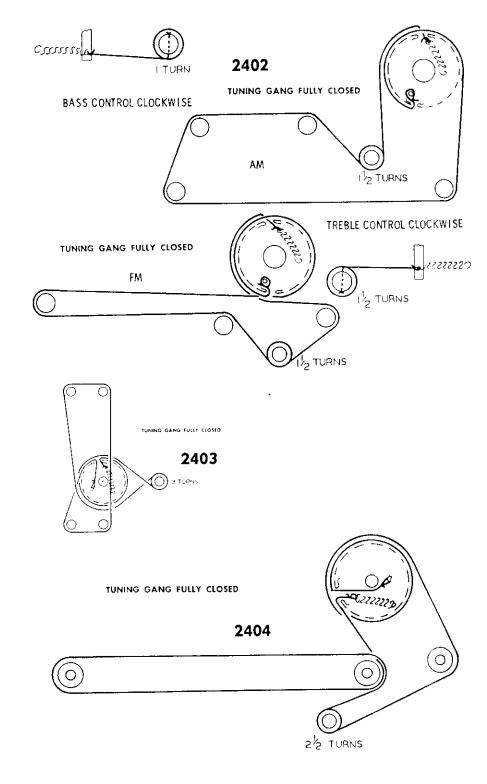


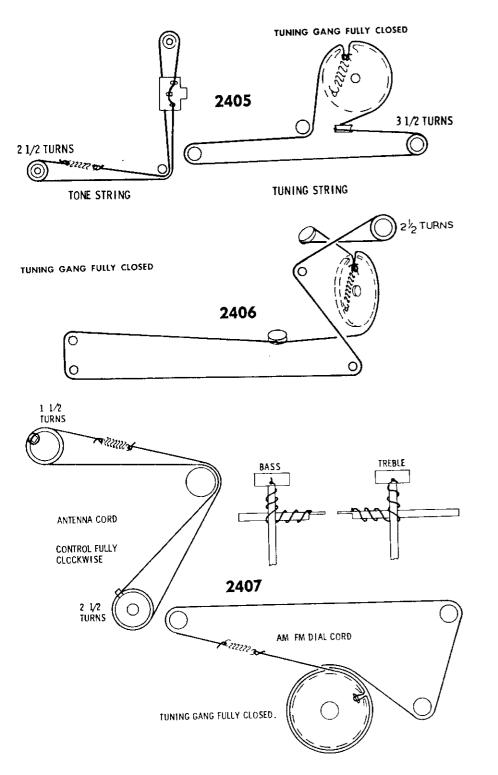




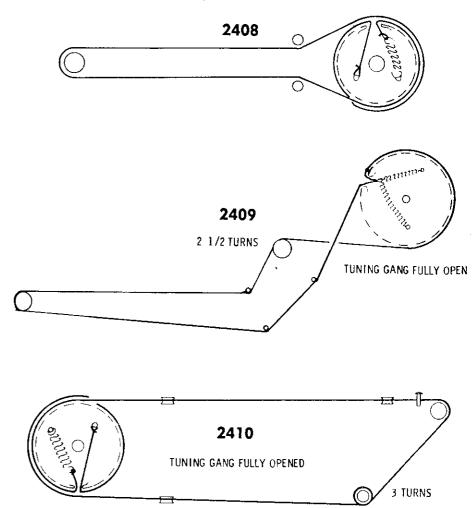


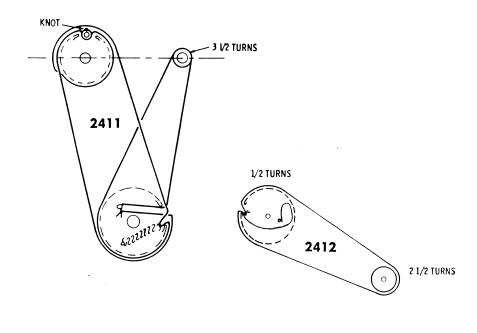


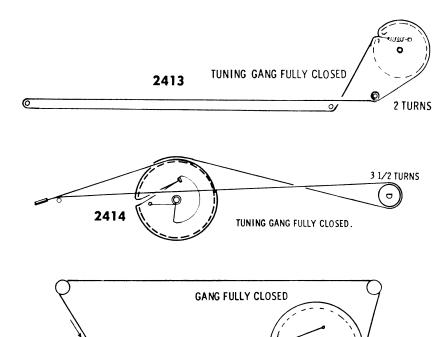




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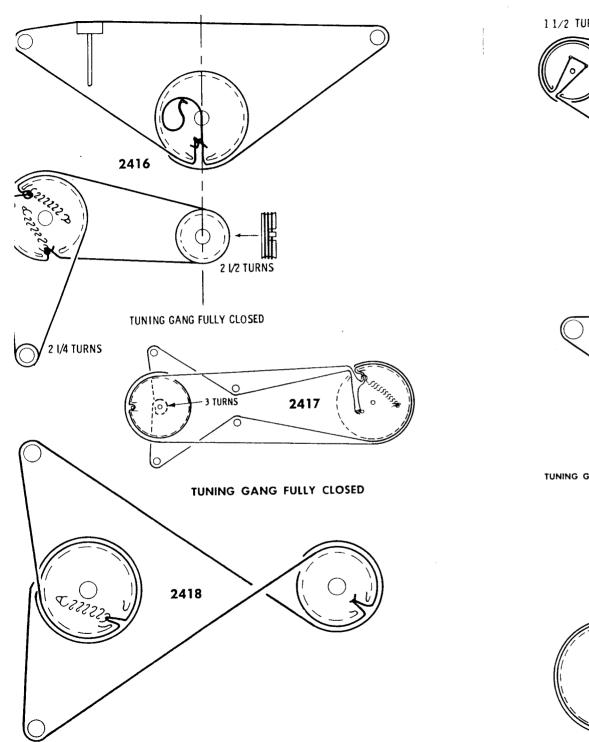


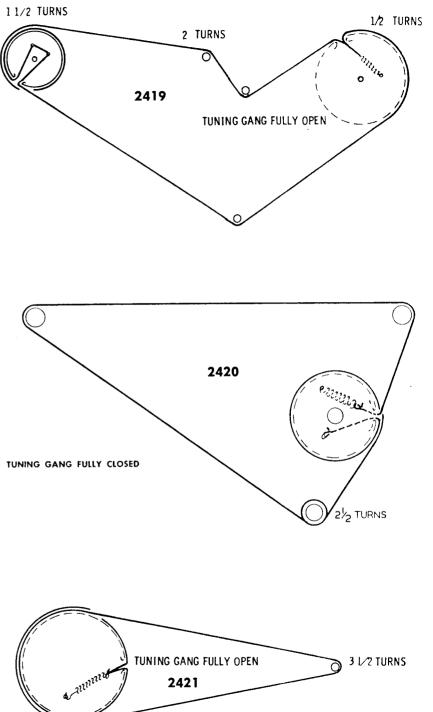


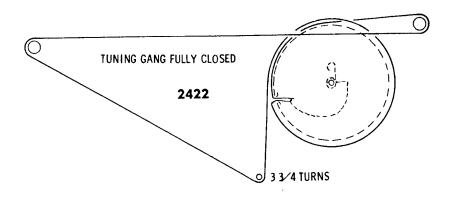


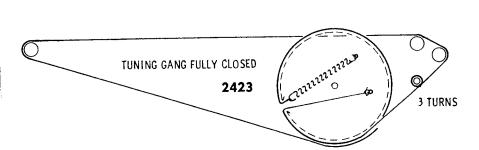
2415

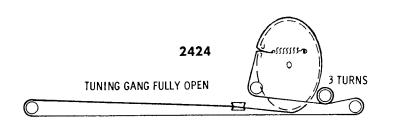
2 TURNS ON TUNING SHAFT

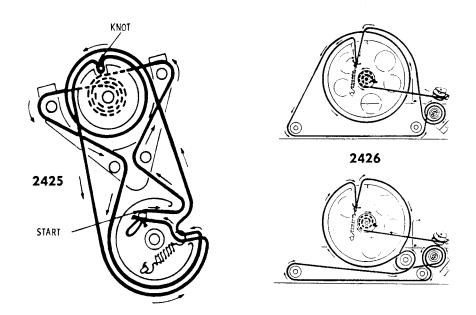


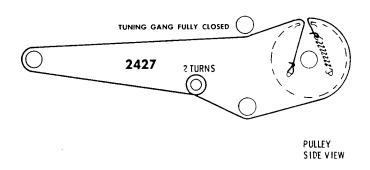


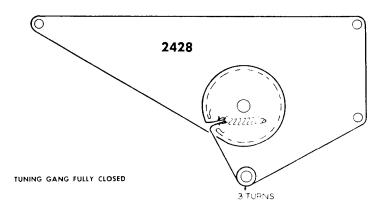


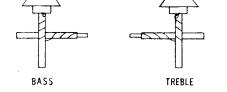


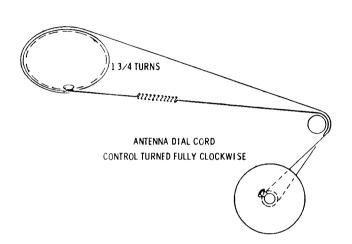




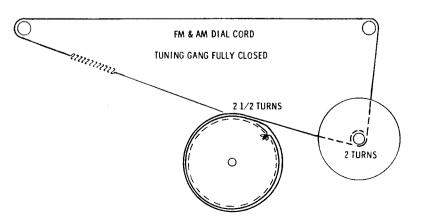


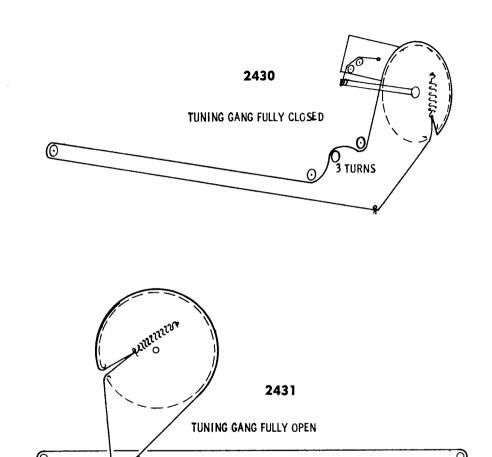




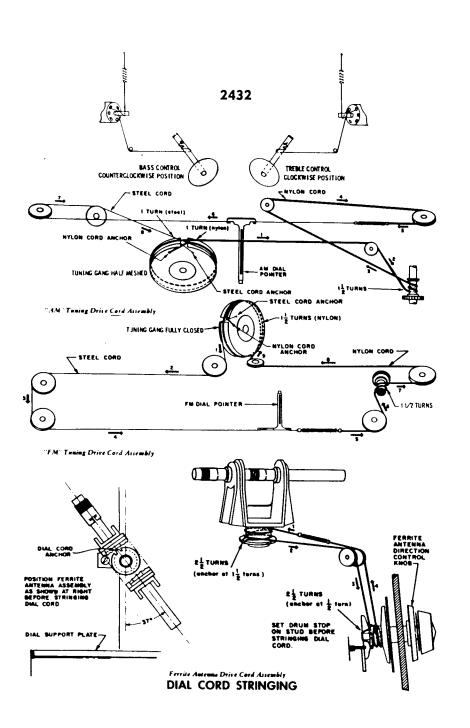


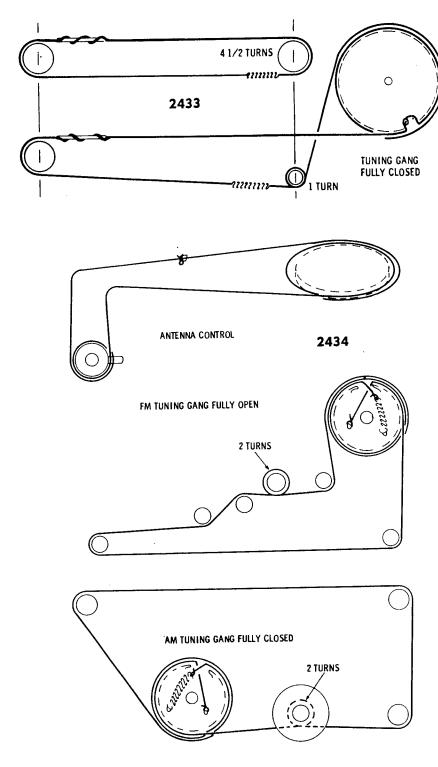
2429

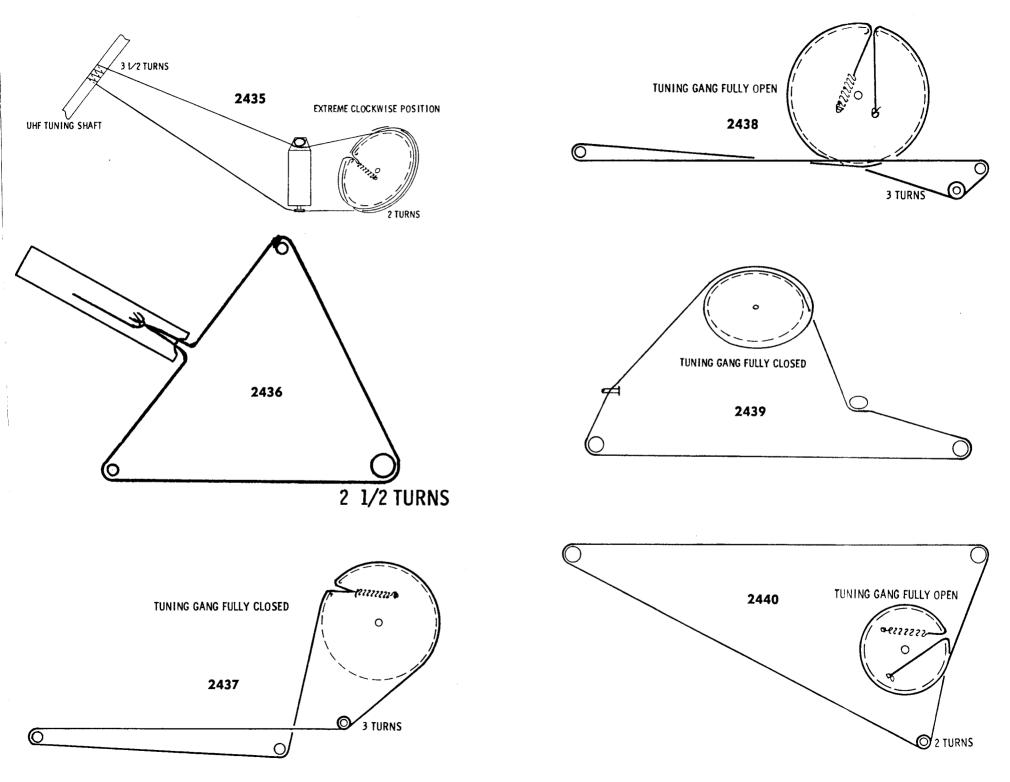


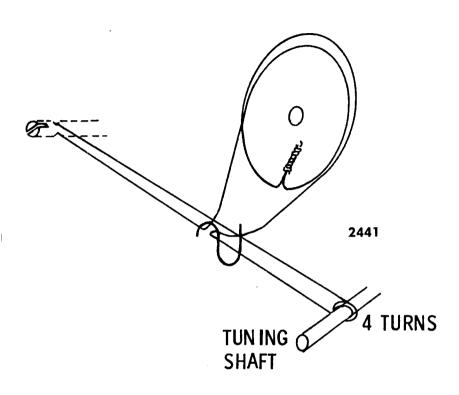


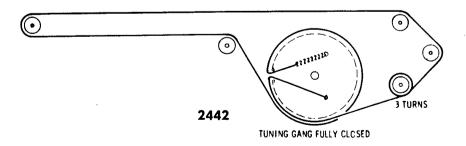
I TURN AROUND SHAFT

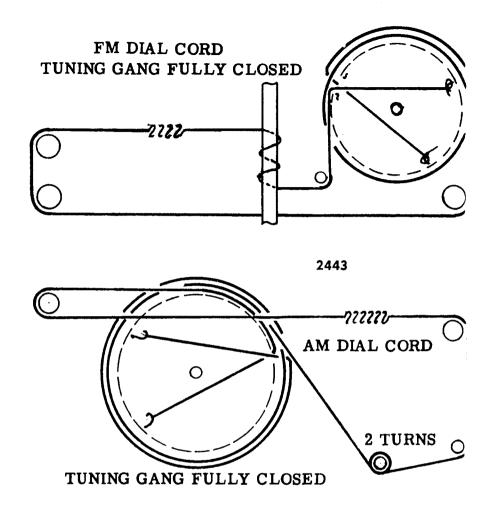


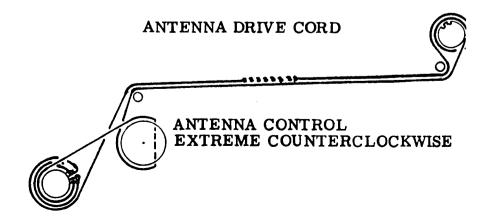


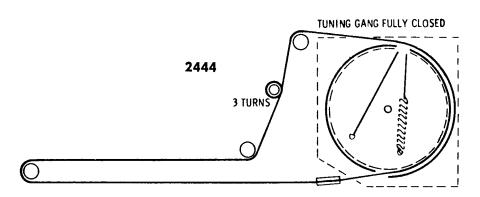


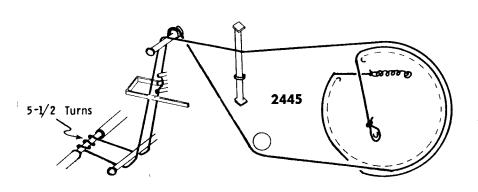


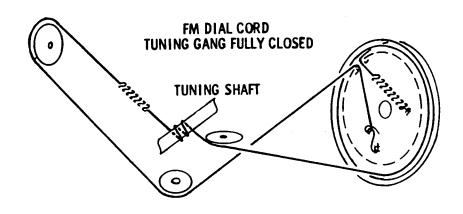


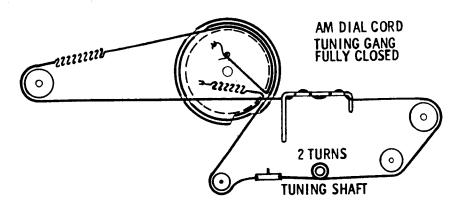




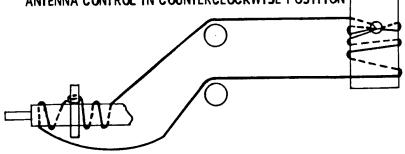


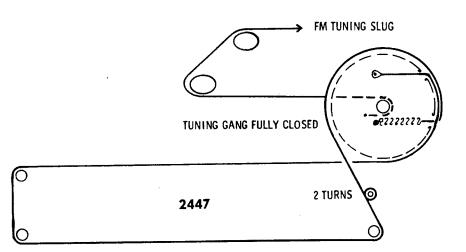


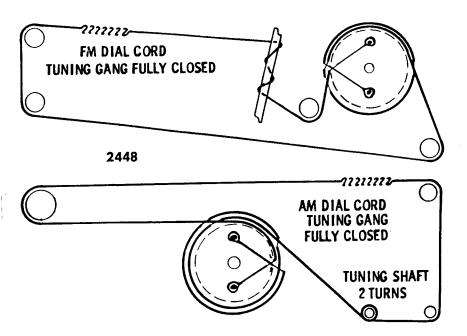


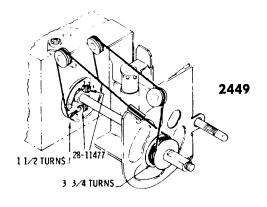


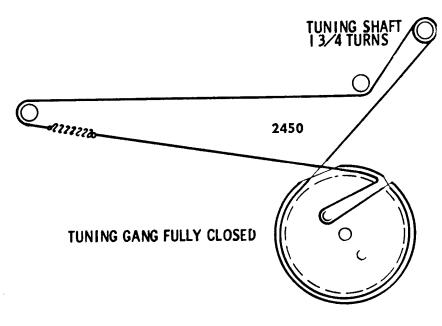


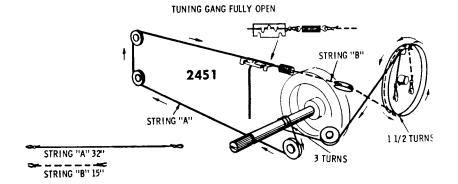


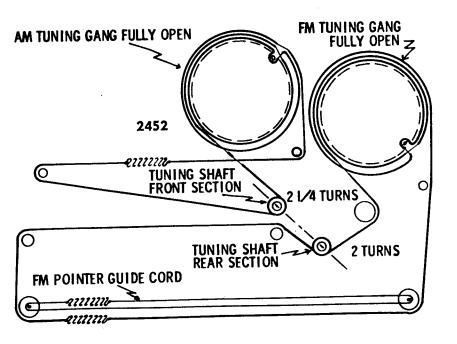


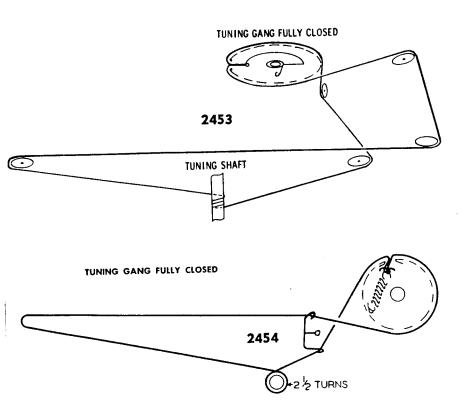


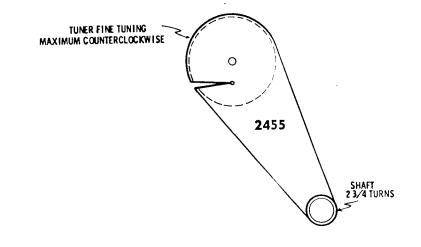


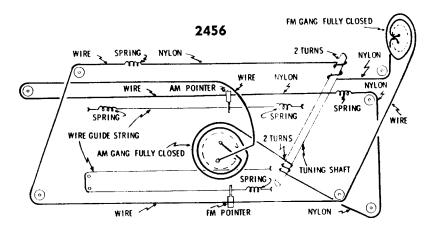


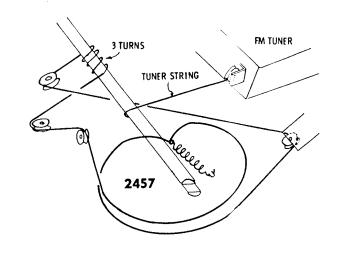


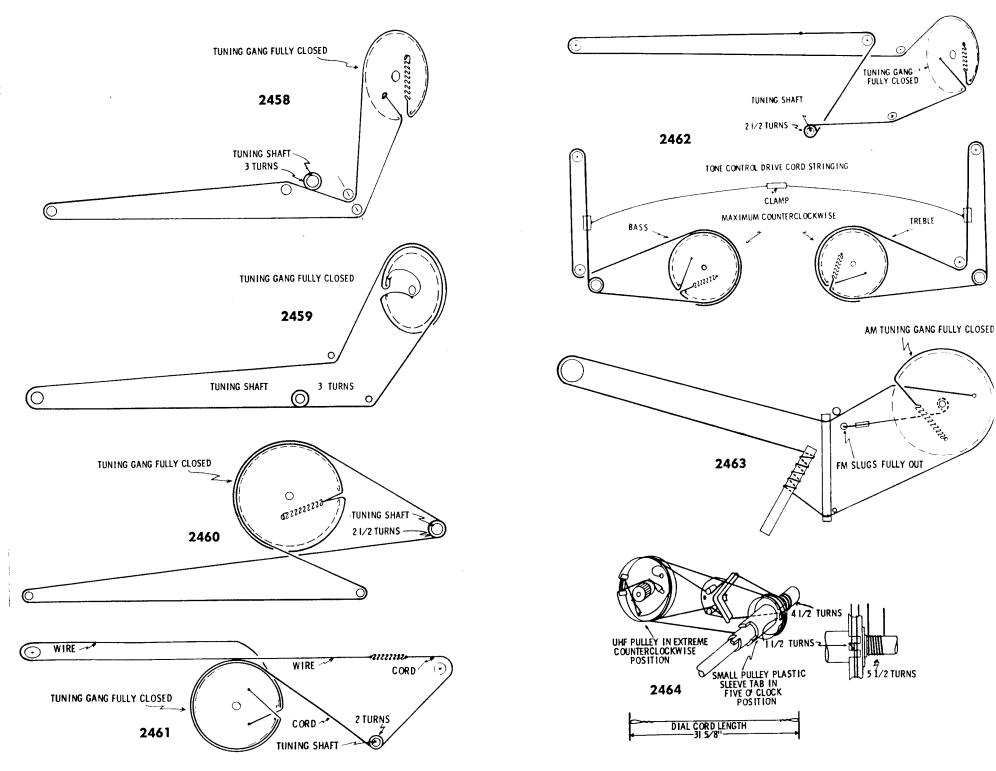


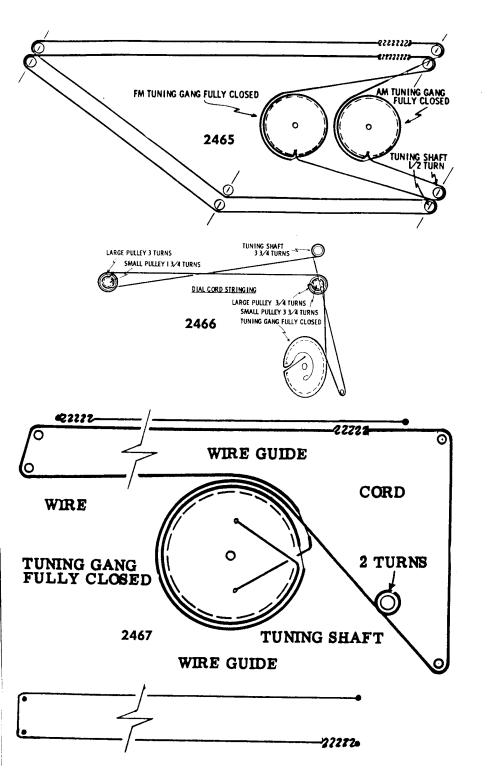


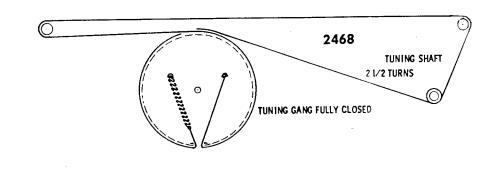




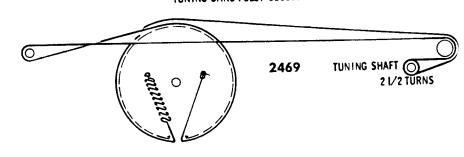


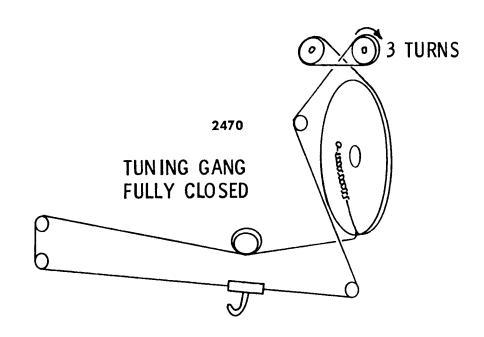


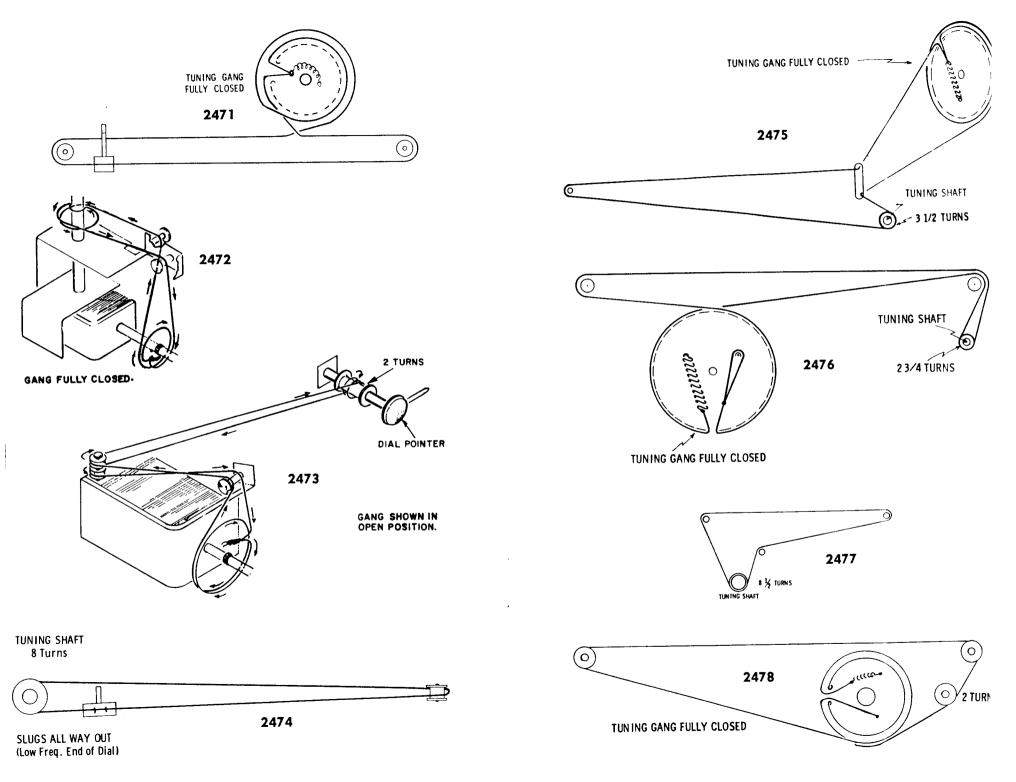


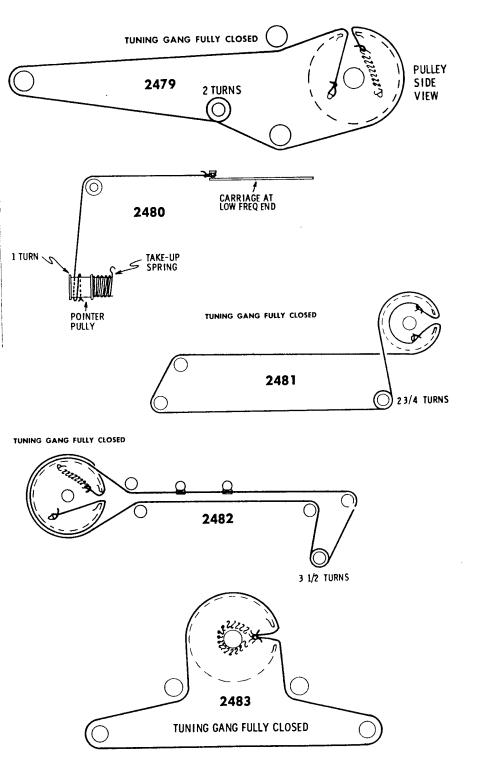


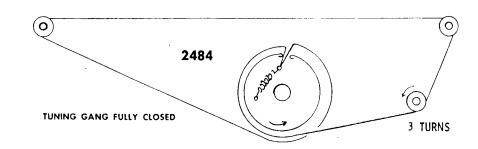
FM AM DIAL CORD
TUNING GANG FULLY CLOSED

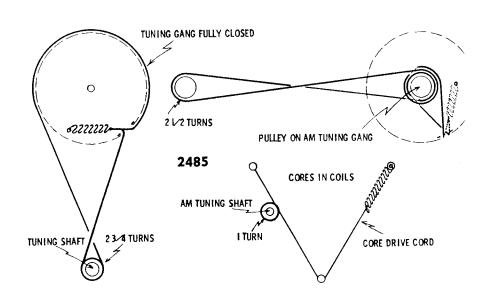


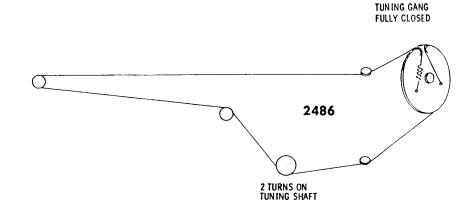


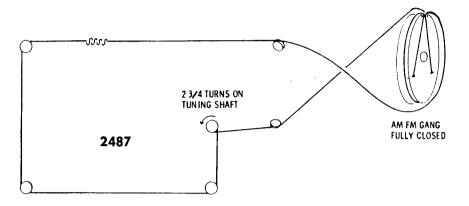


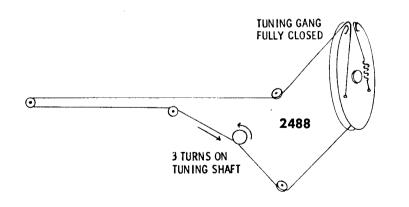


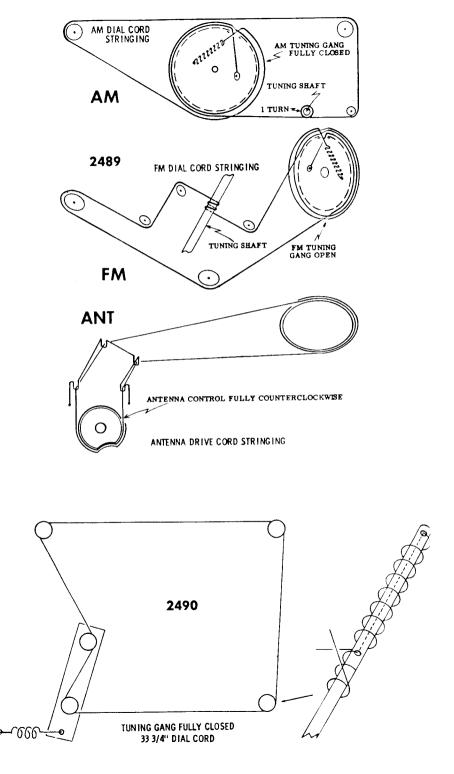


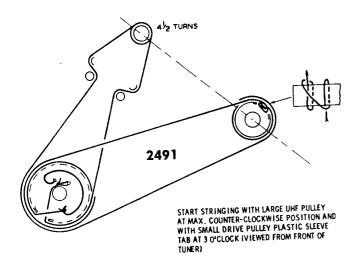


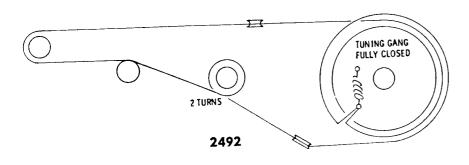


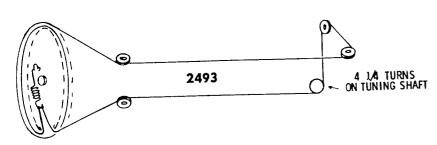




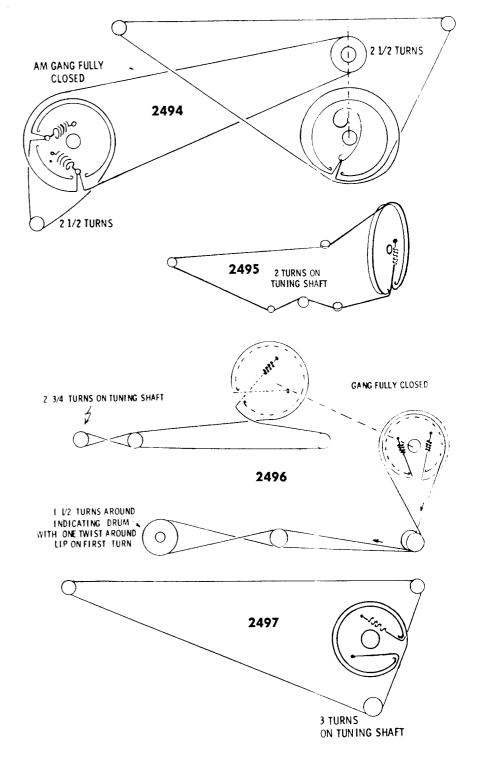


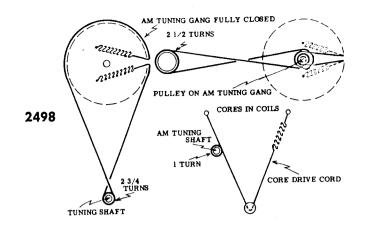


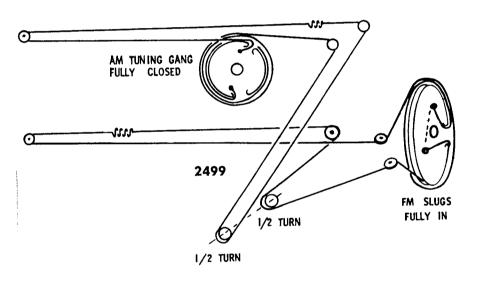


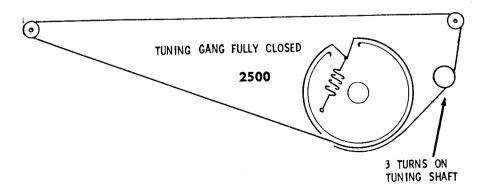


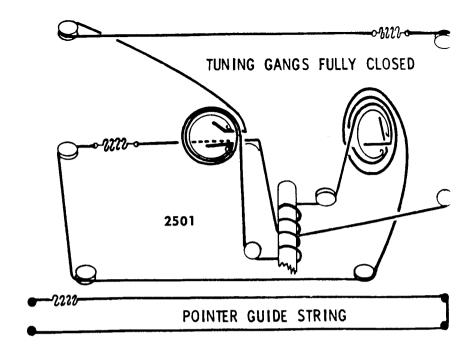
GANG FULLY CLOSED

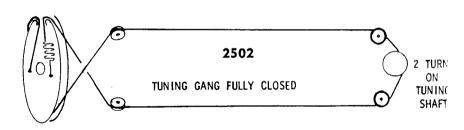


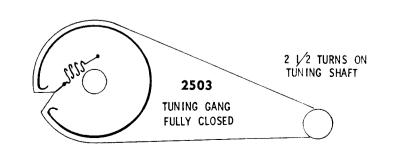


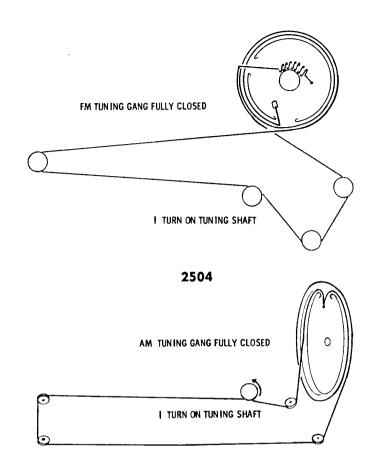


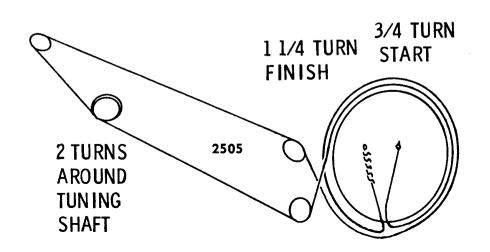


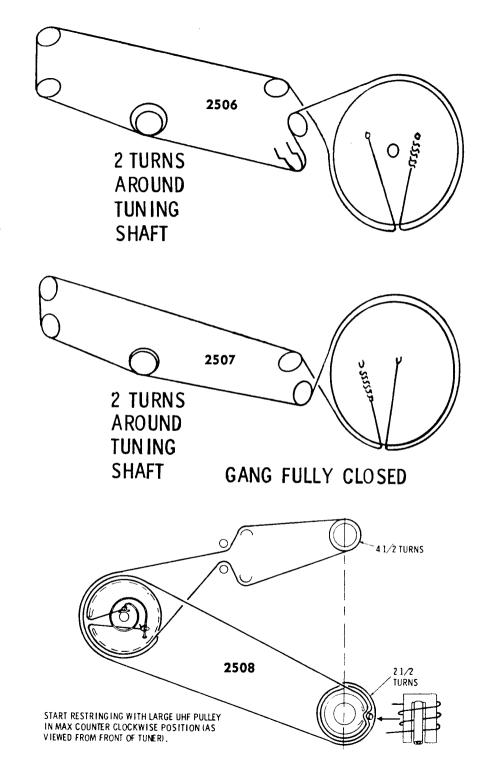


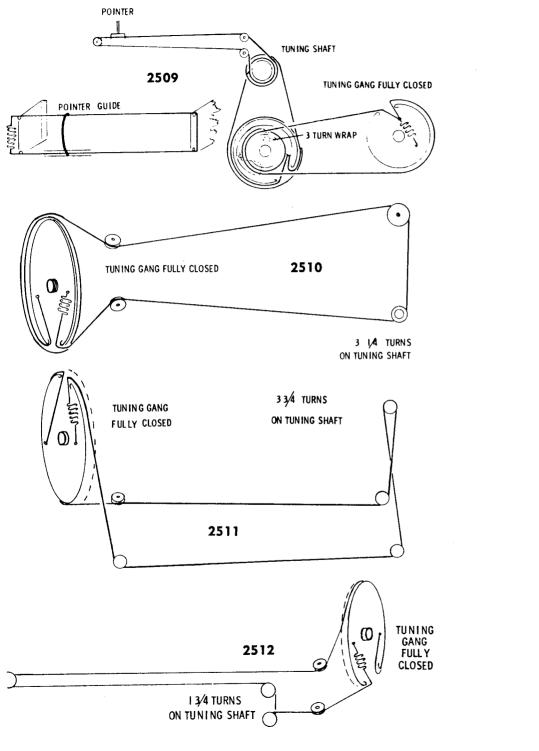


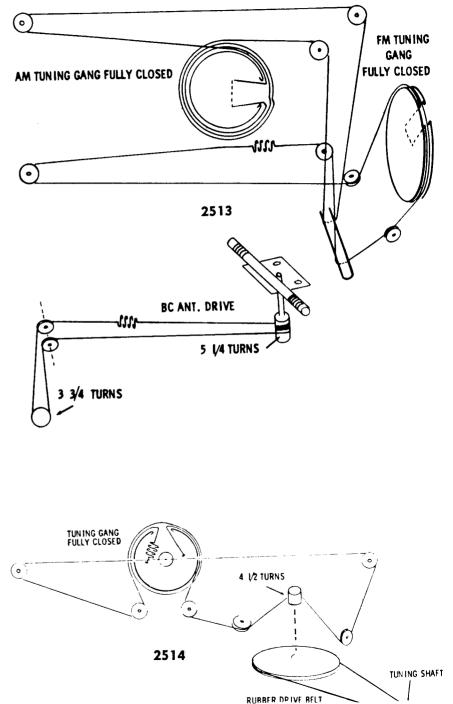


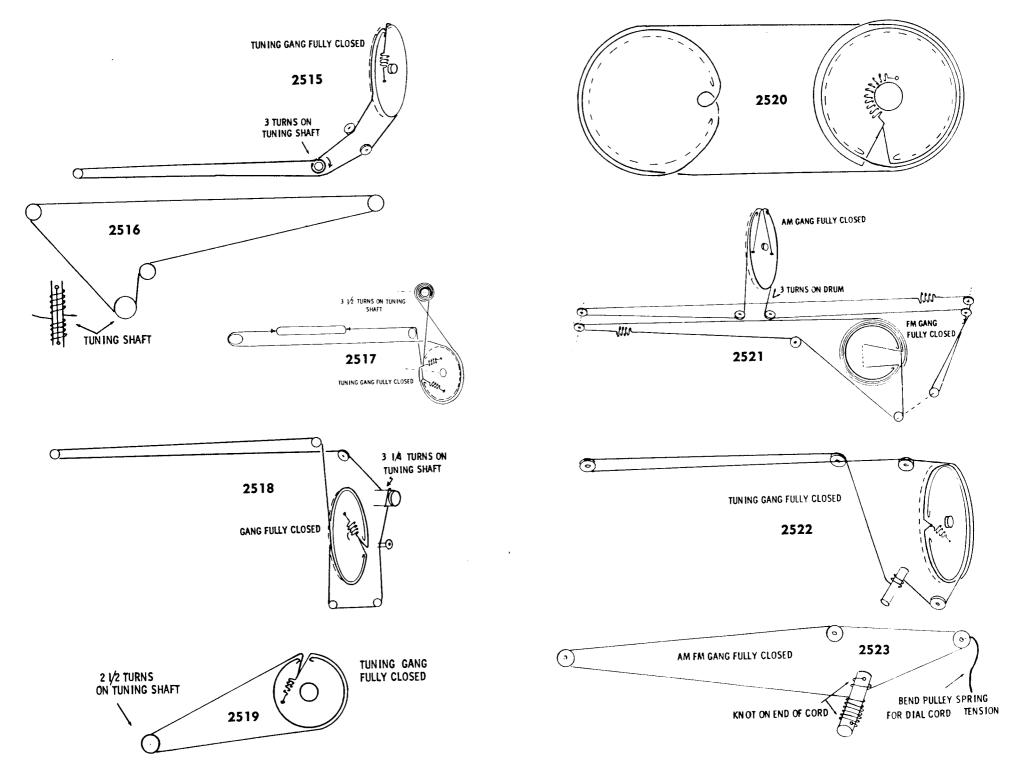


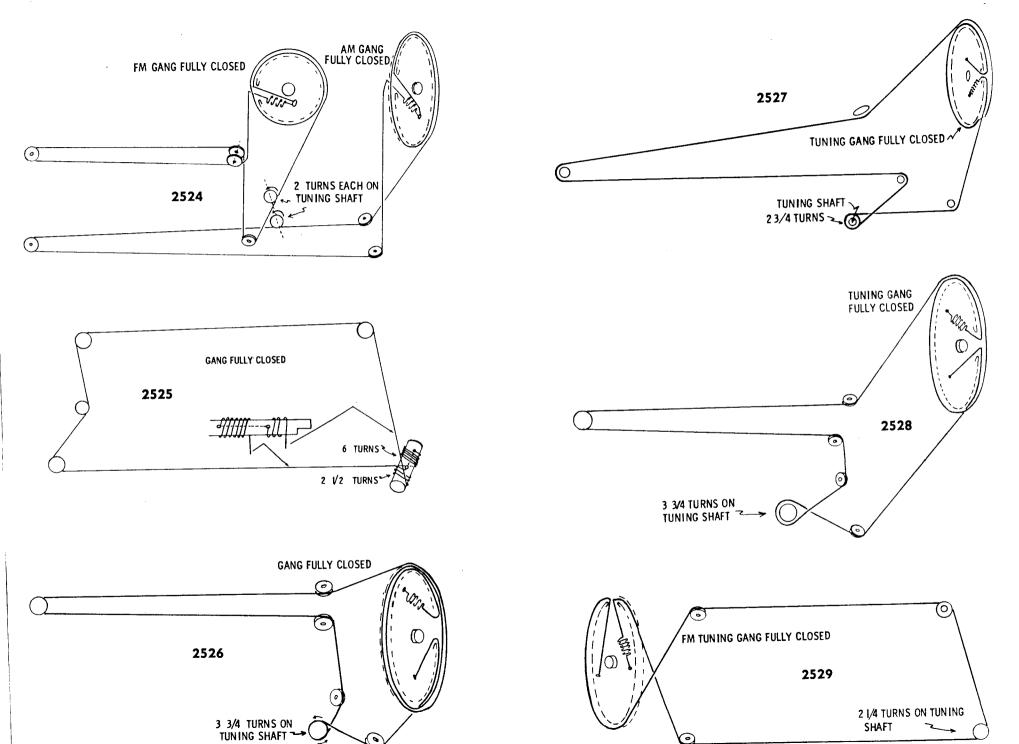


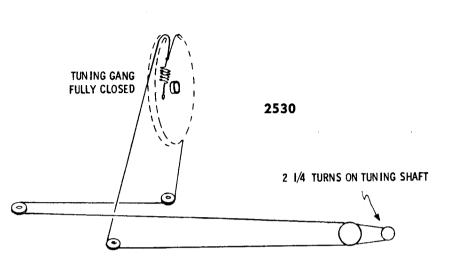


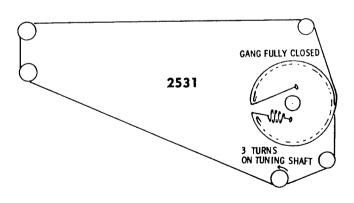


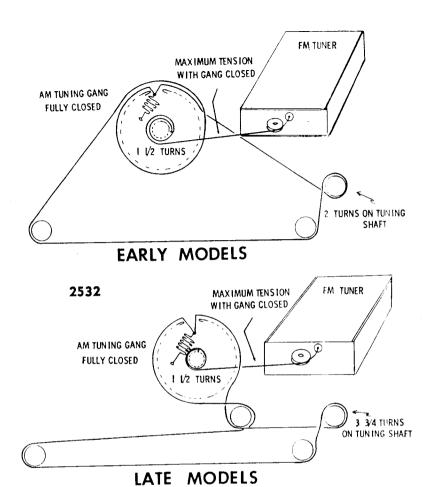


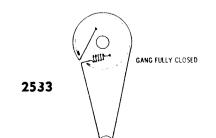


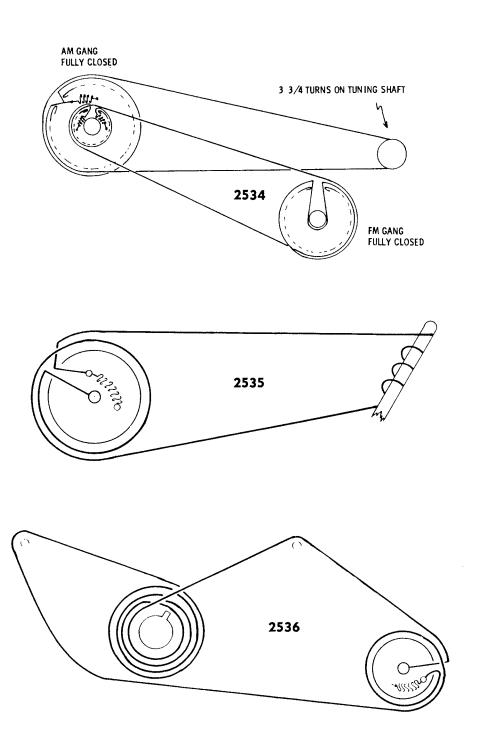


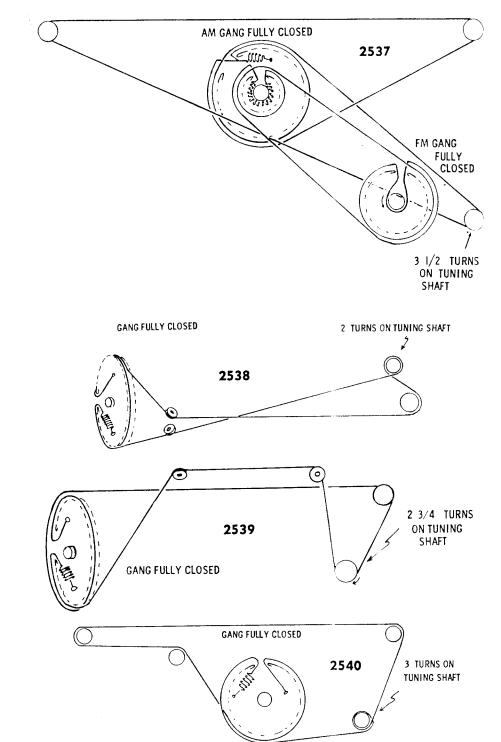


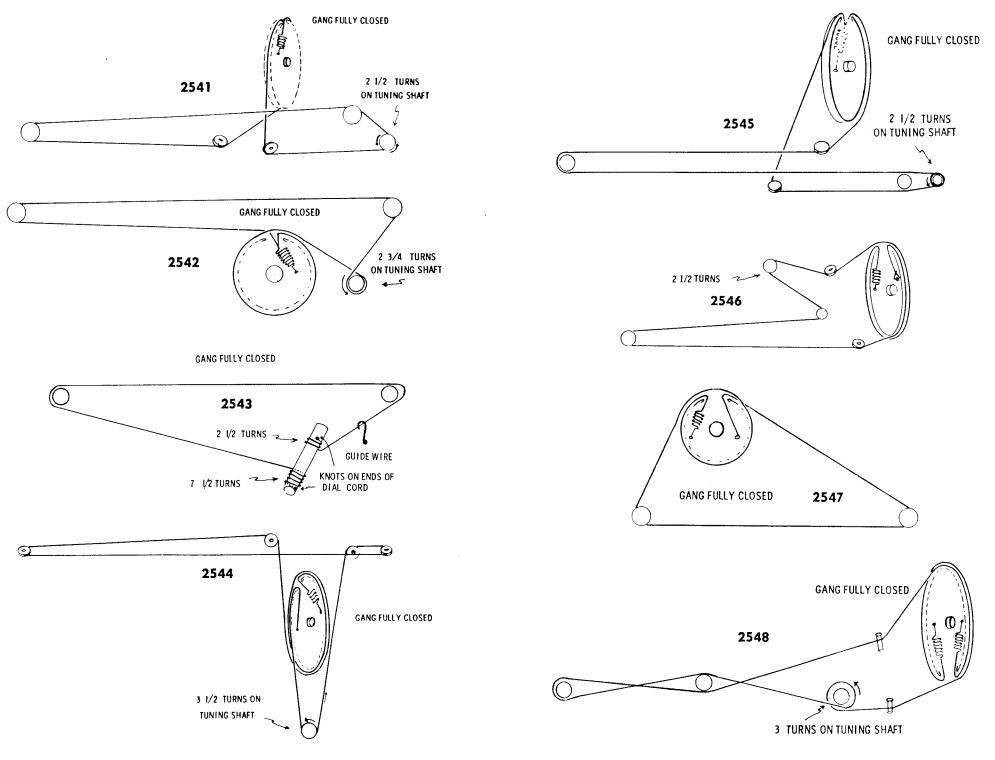


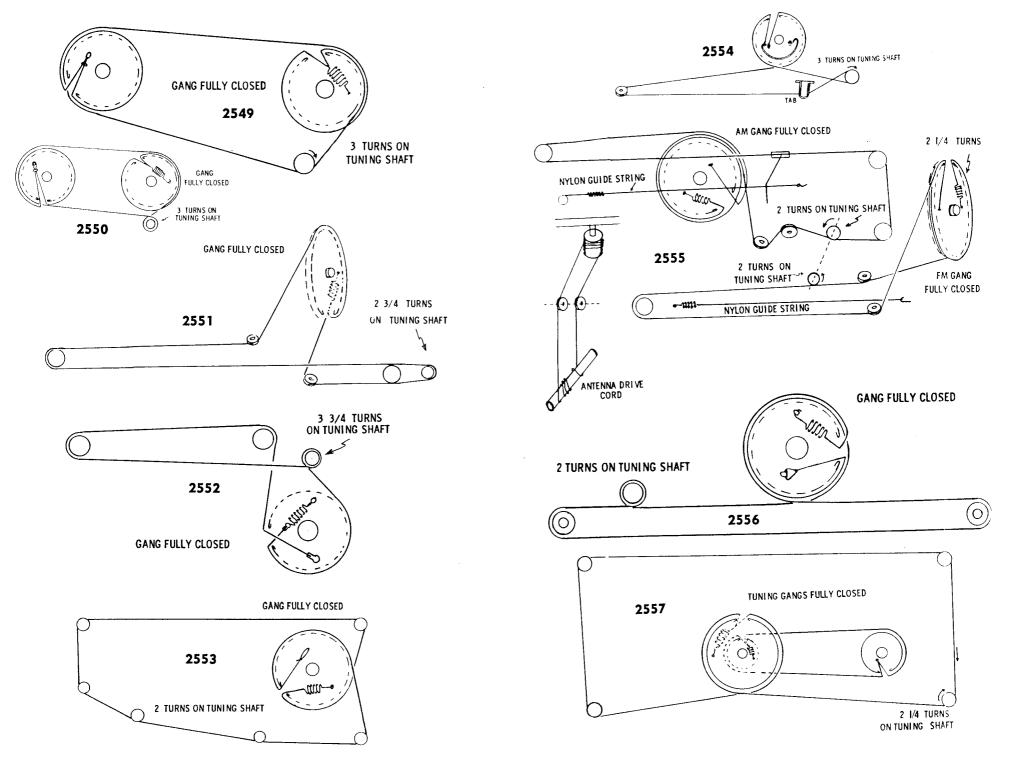


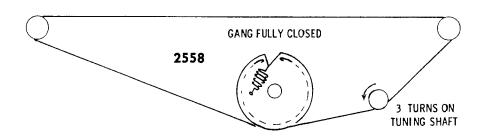


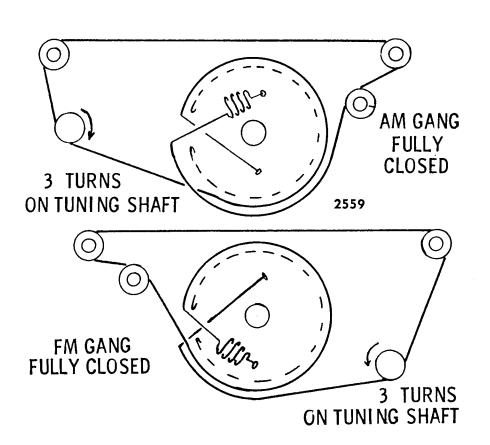


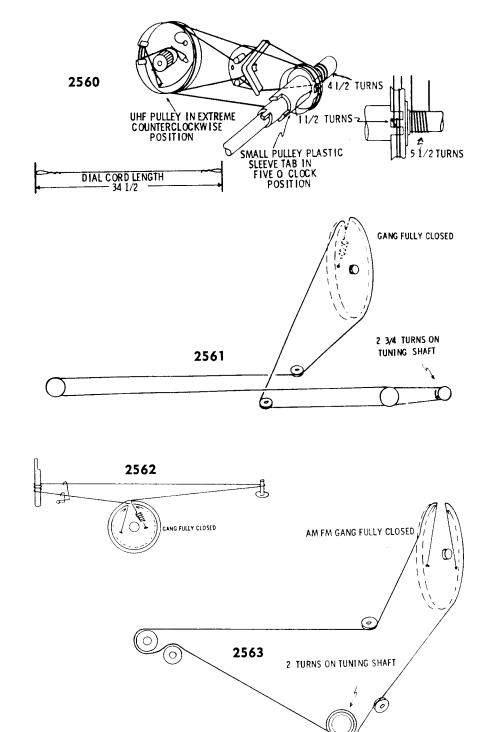


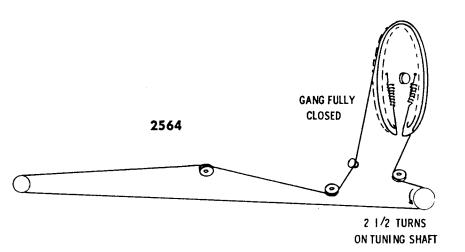


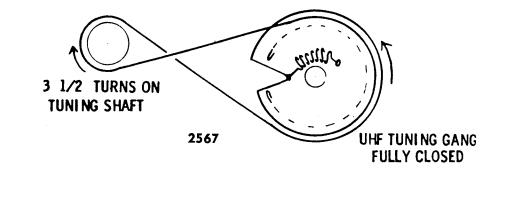


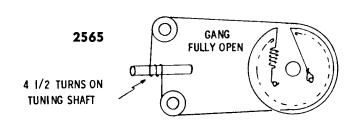


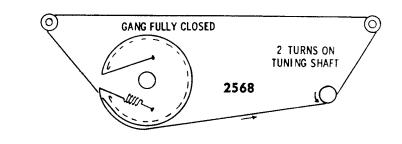


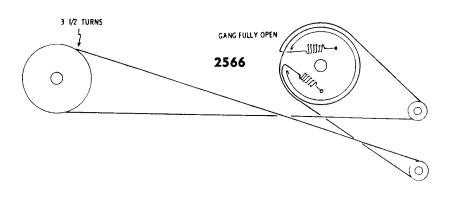


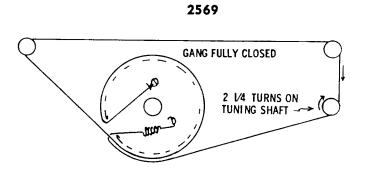


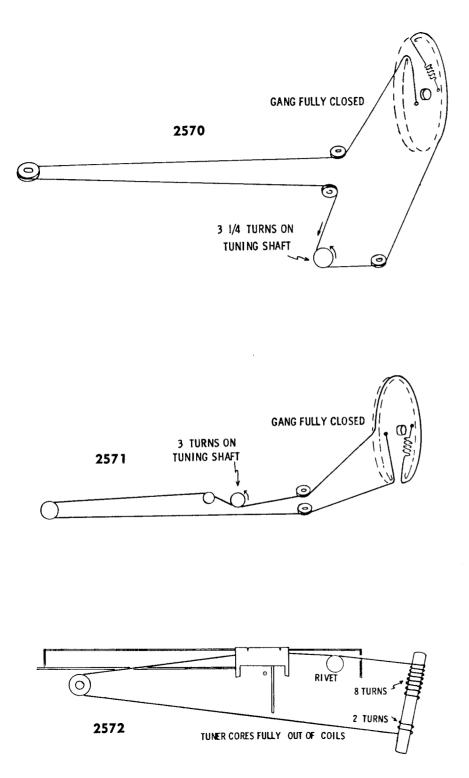


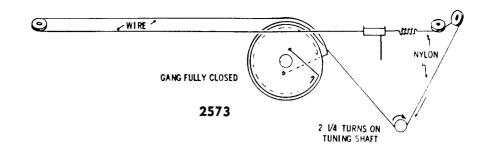


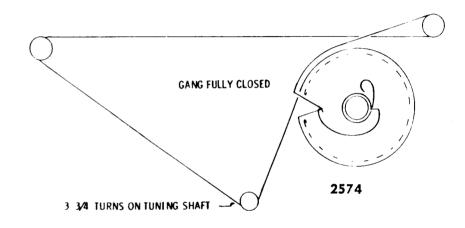


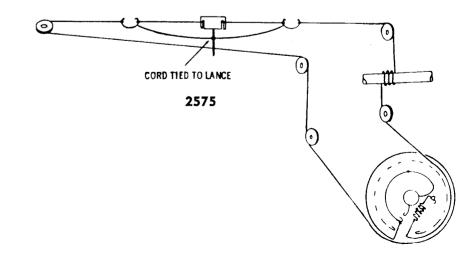


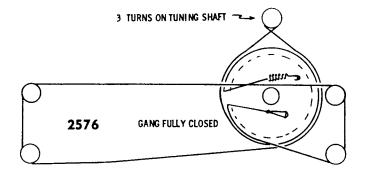


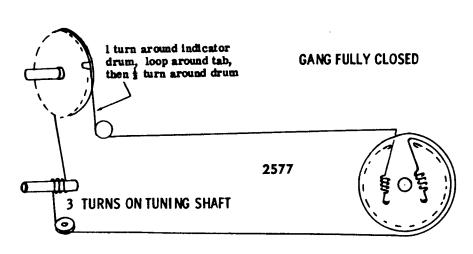


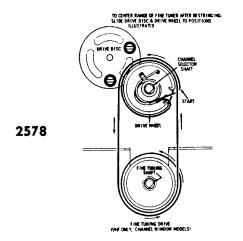


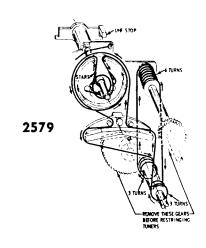


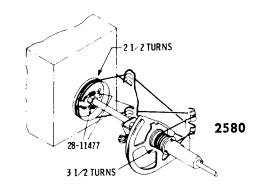


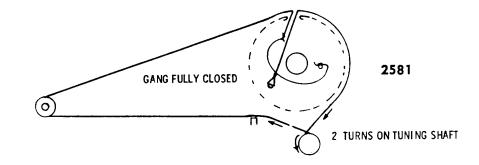


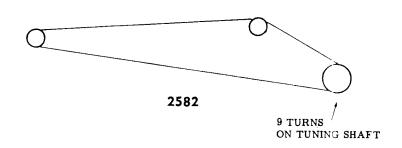


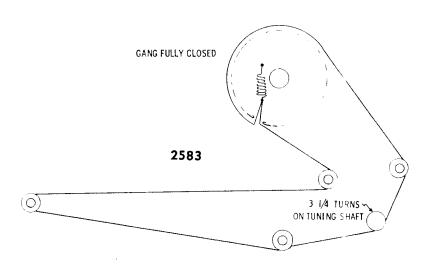




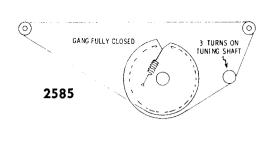


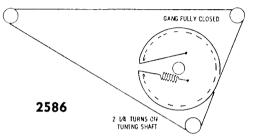


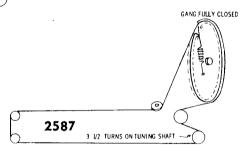


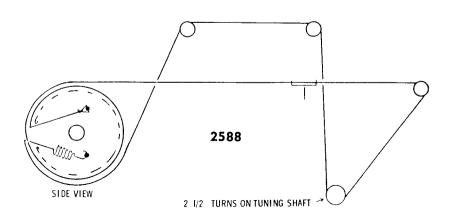


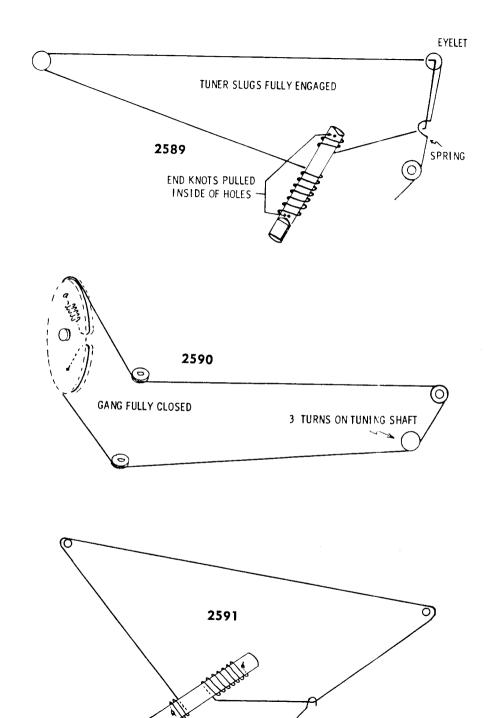


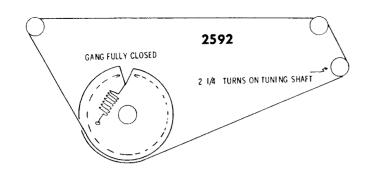


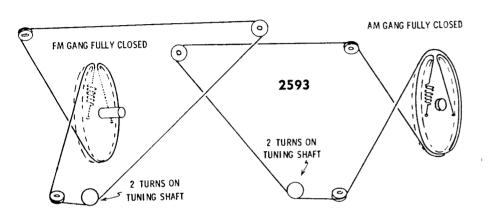


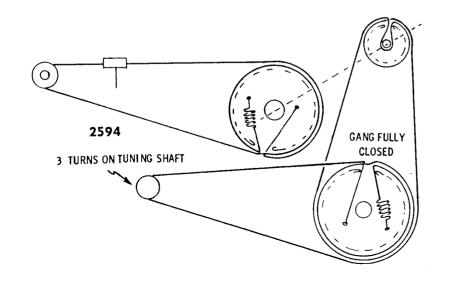


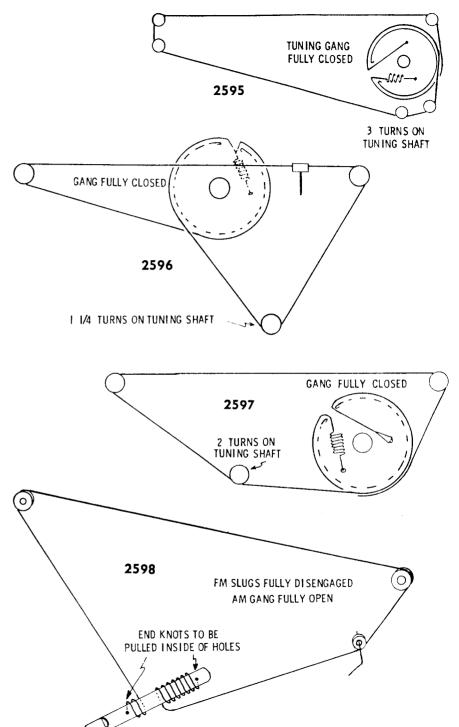


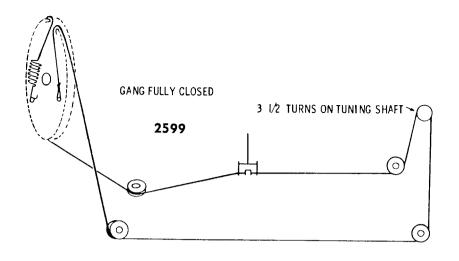


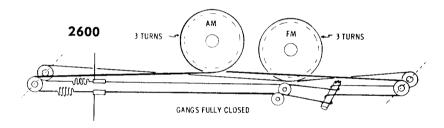


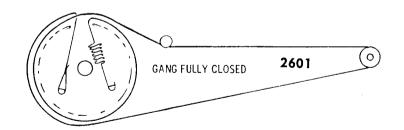


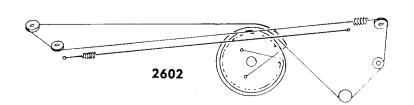


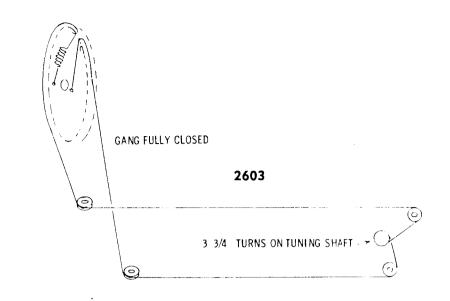


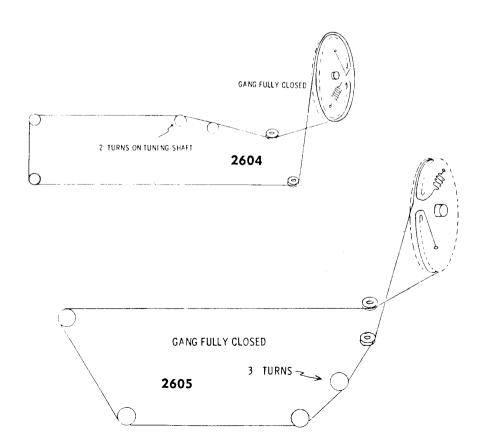


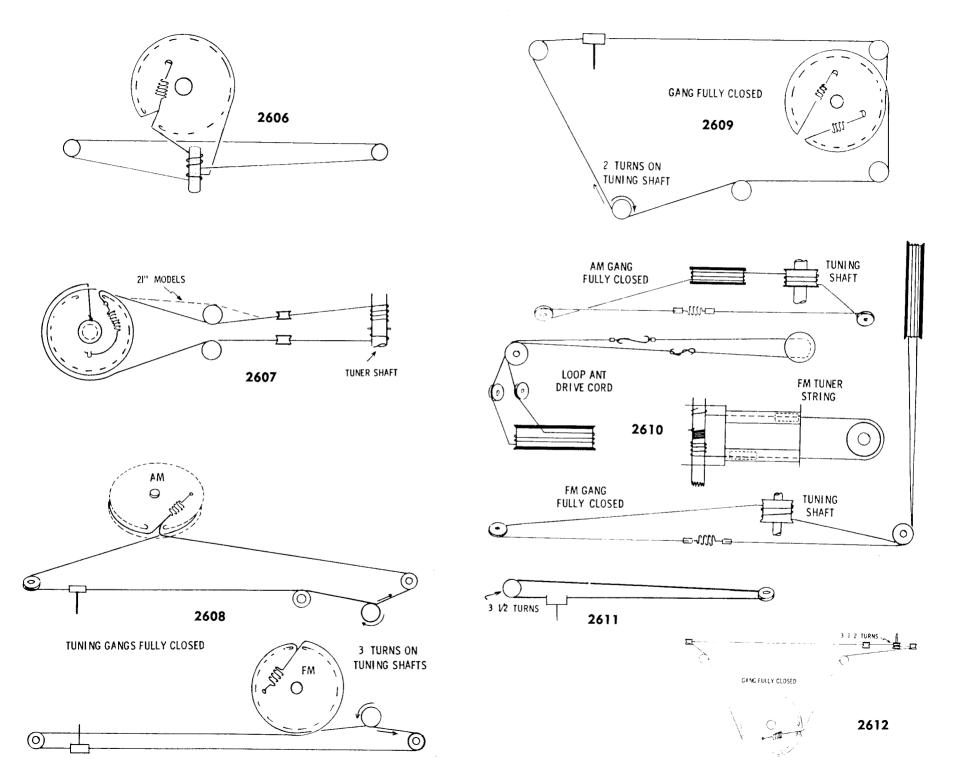


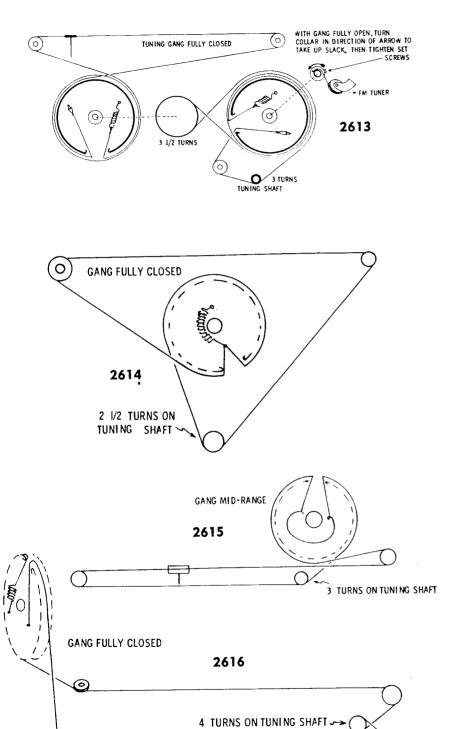


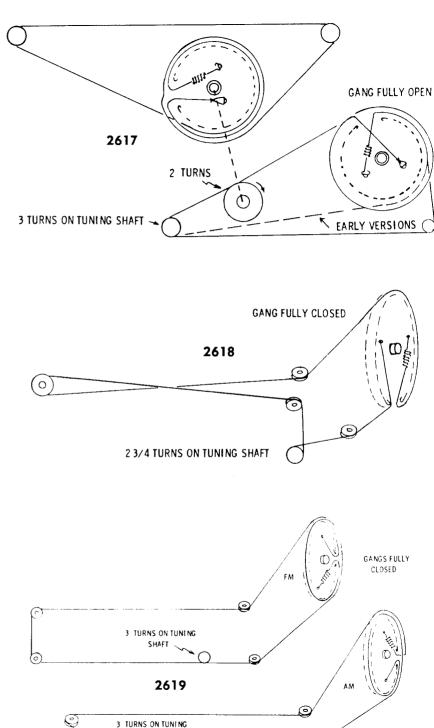




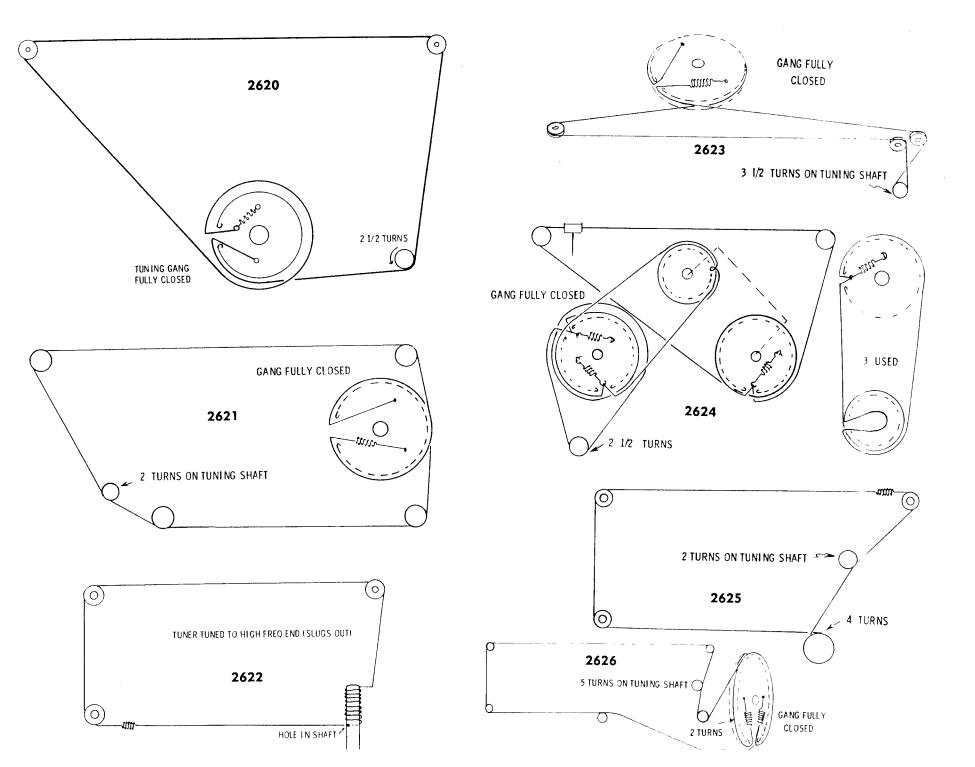


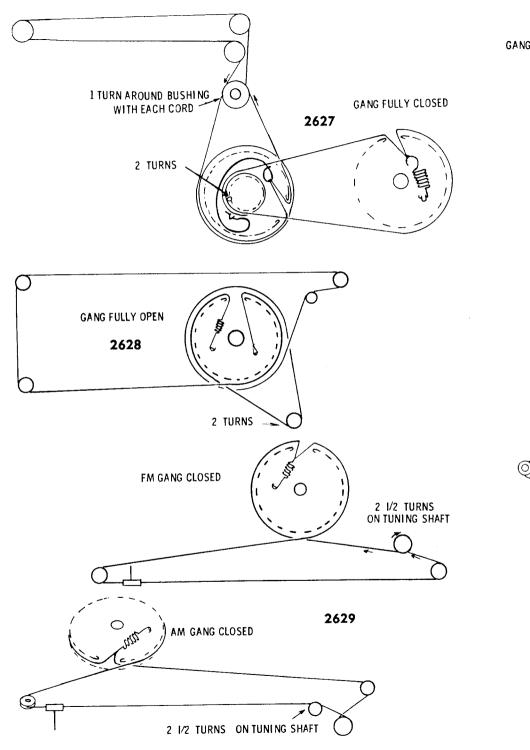


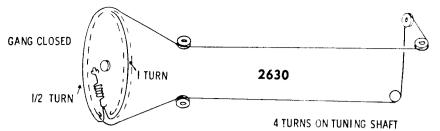


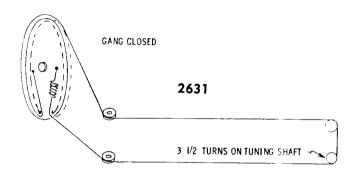


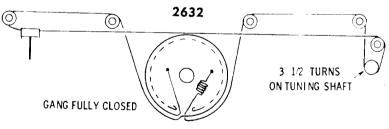
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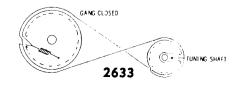


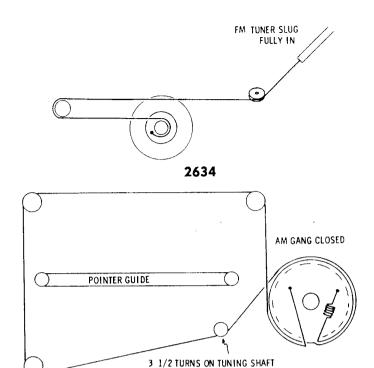


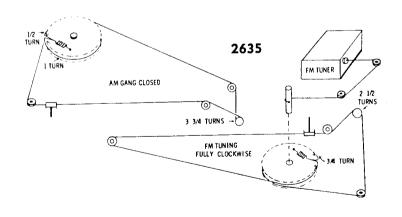




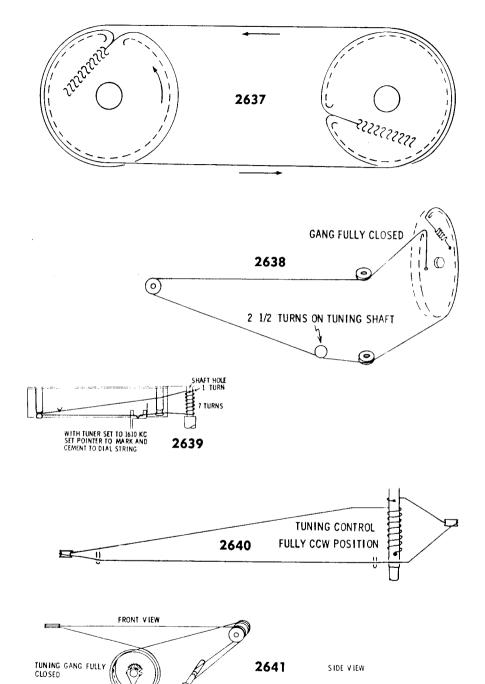








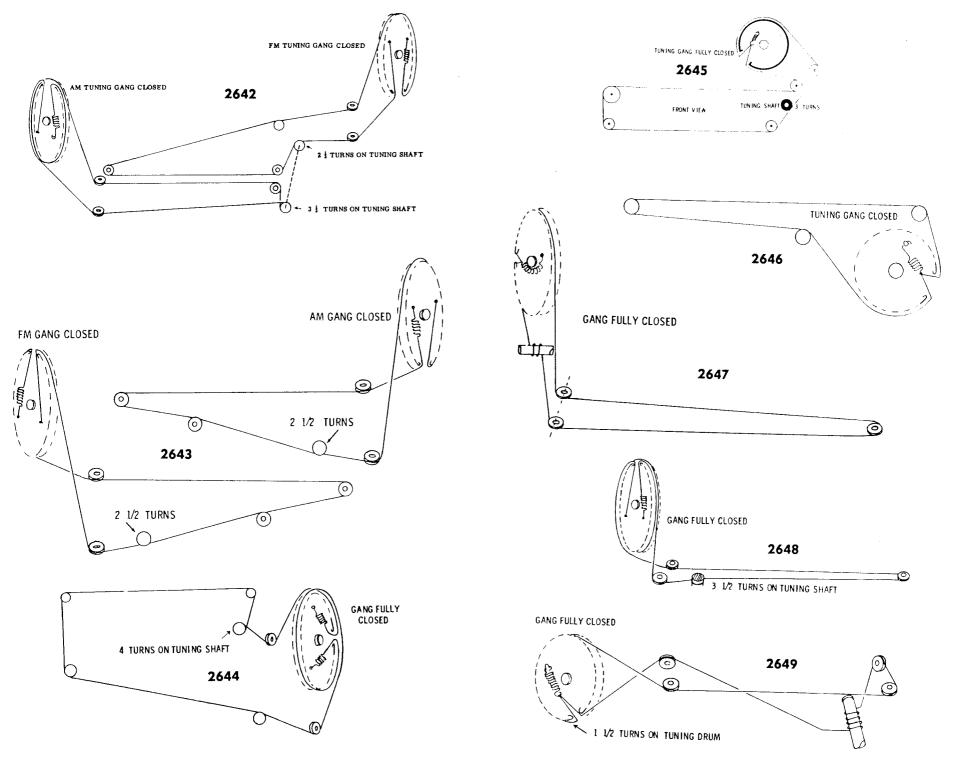


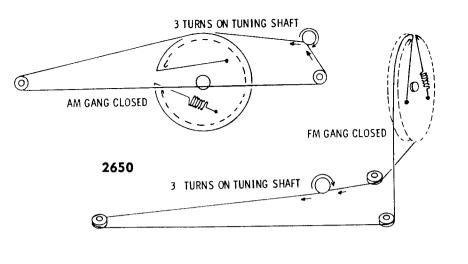


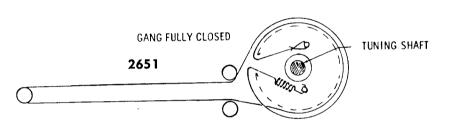
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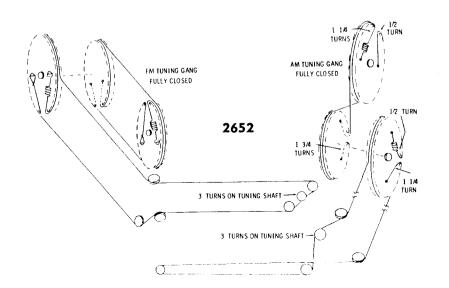
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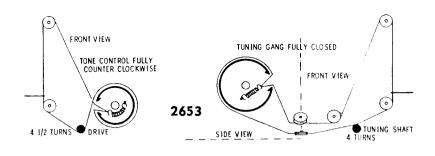
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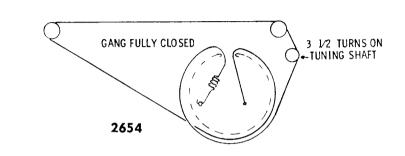


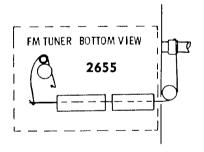


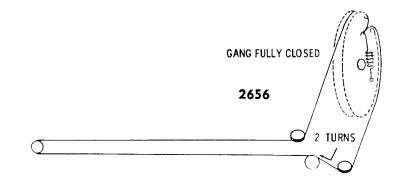


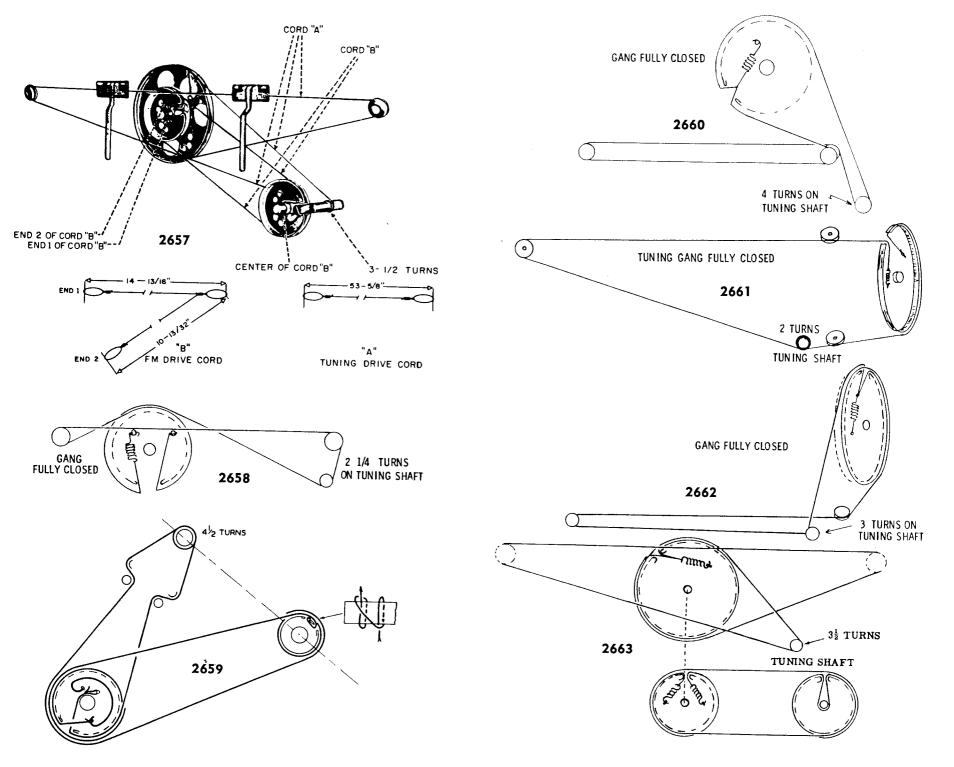


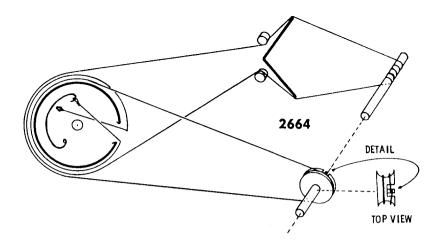


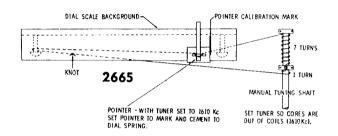


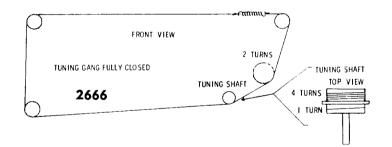


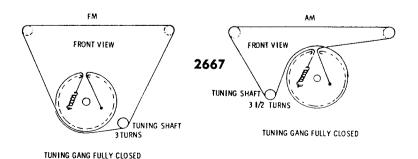


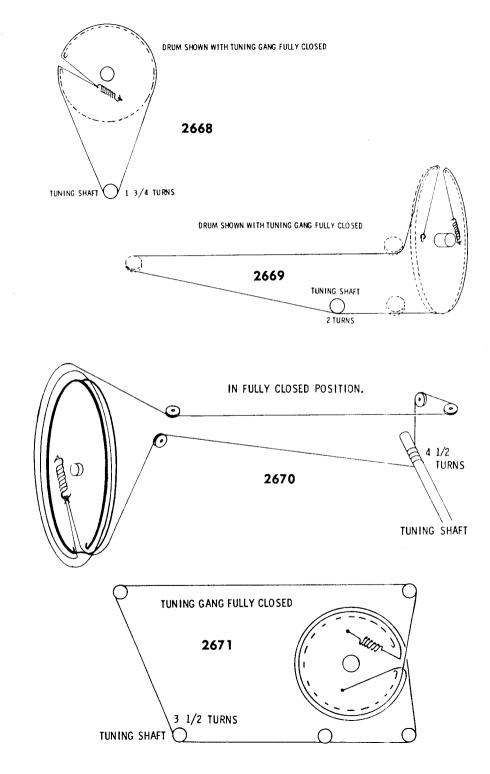


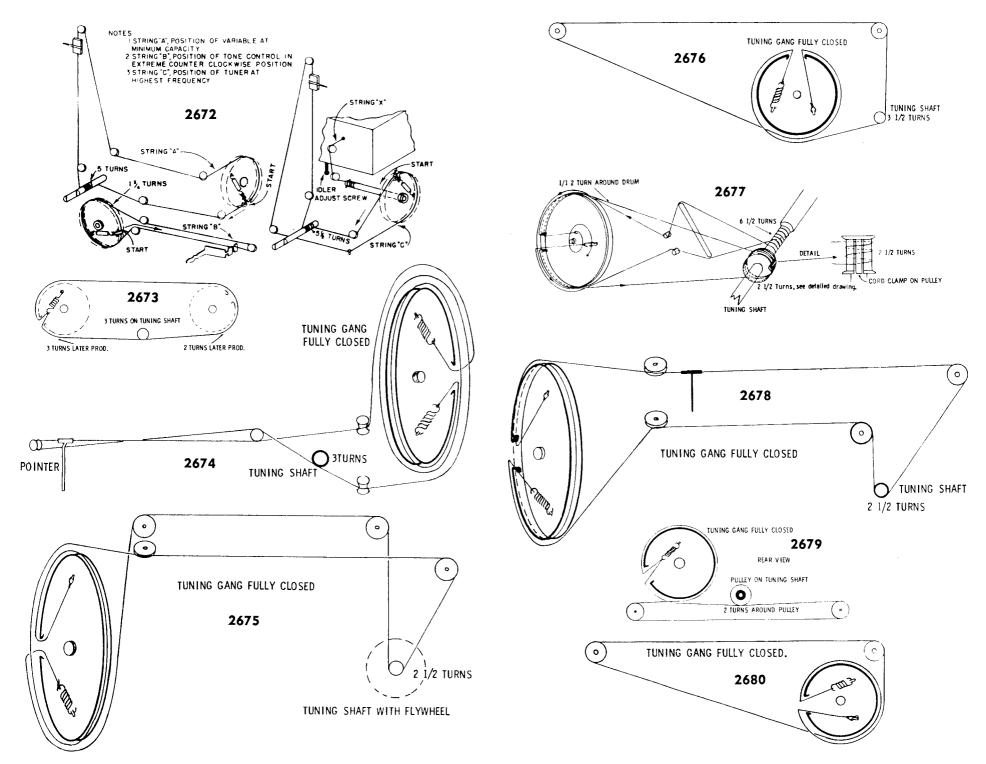


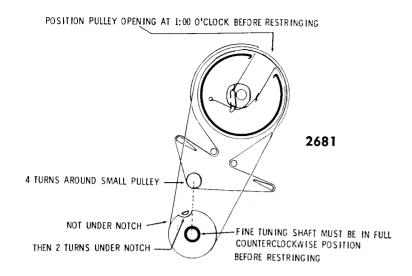


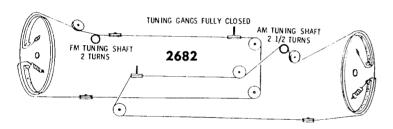


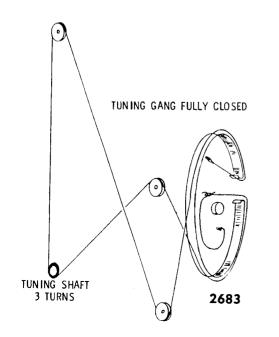


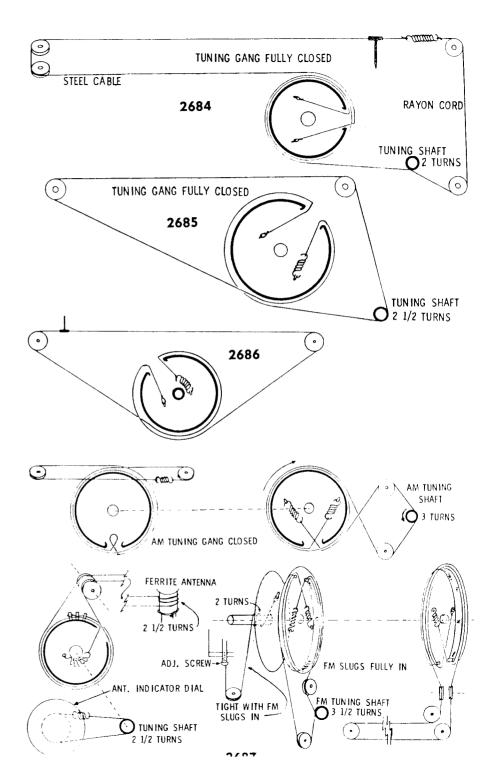


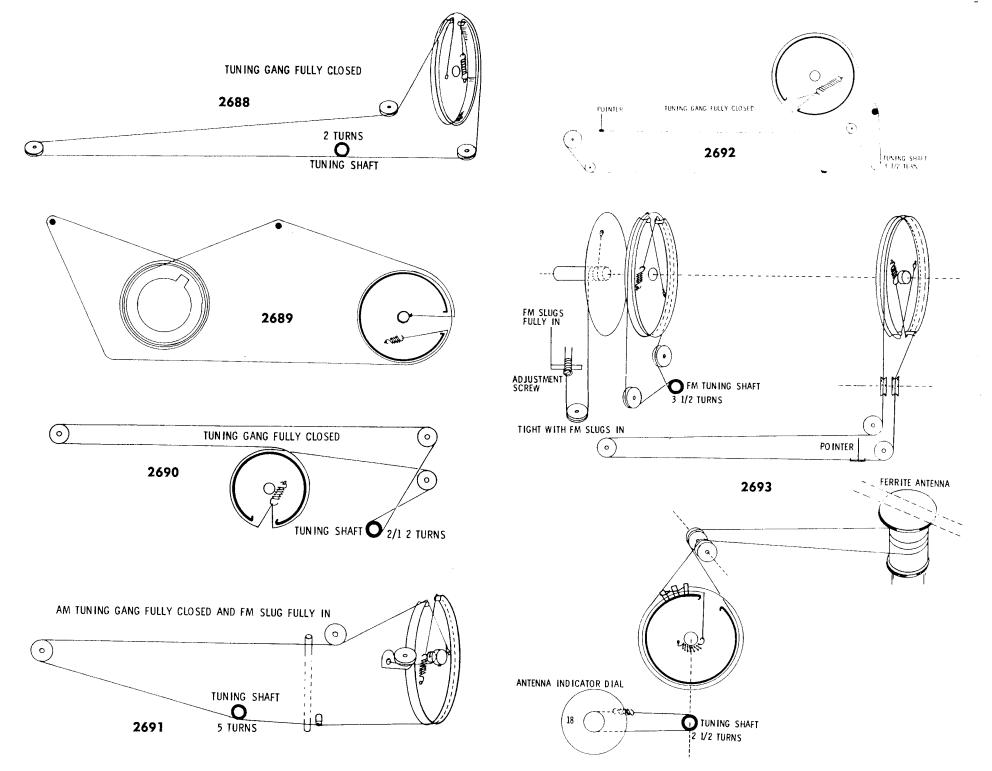


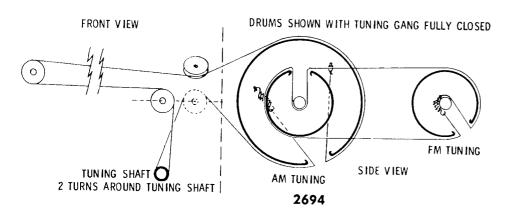


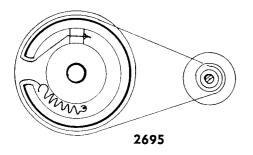


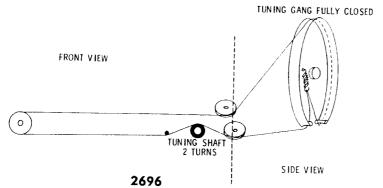


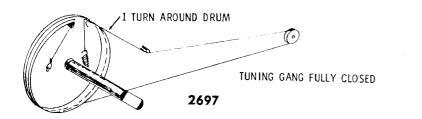


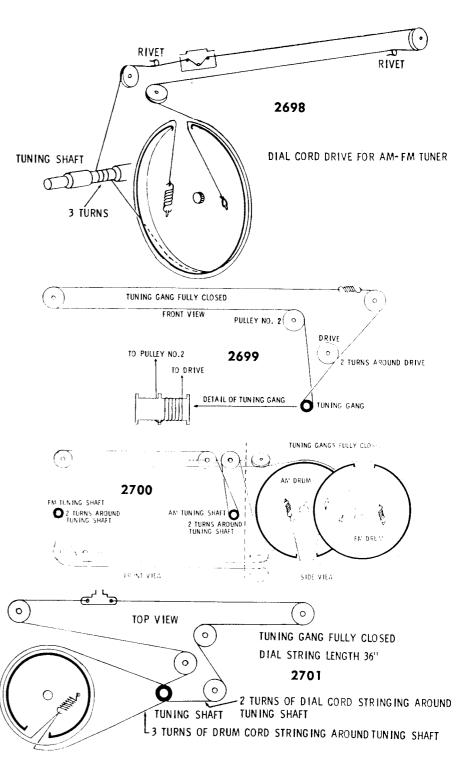


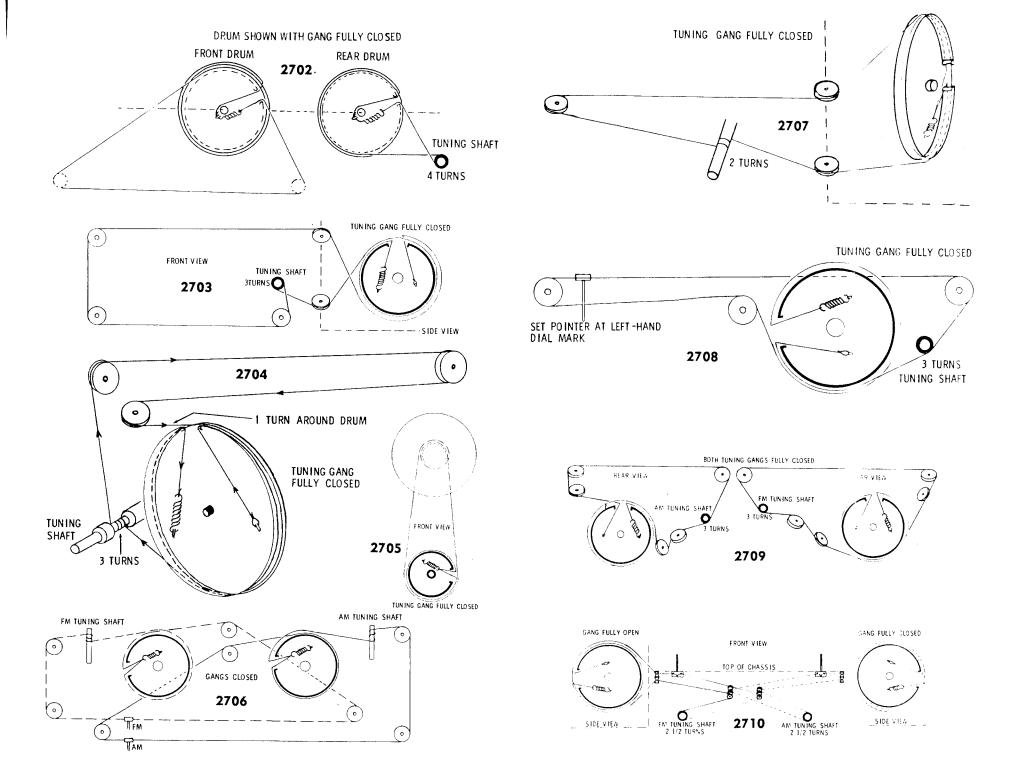


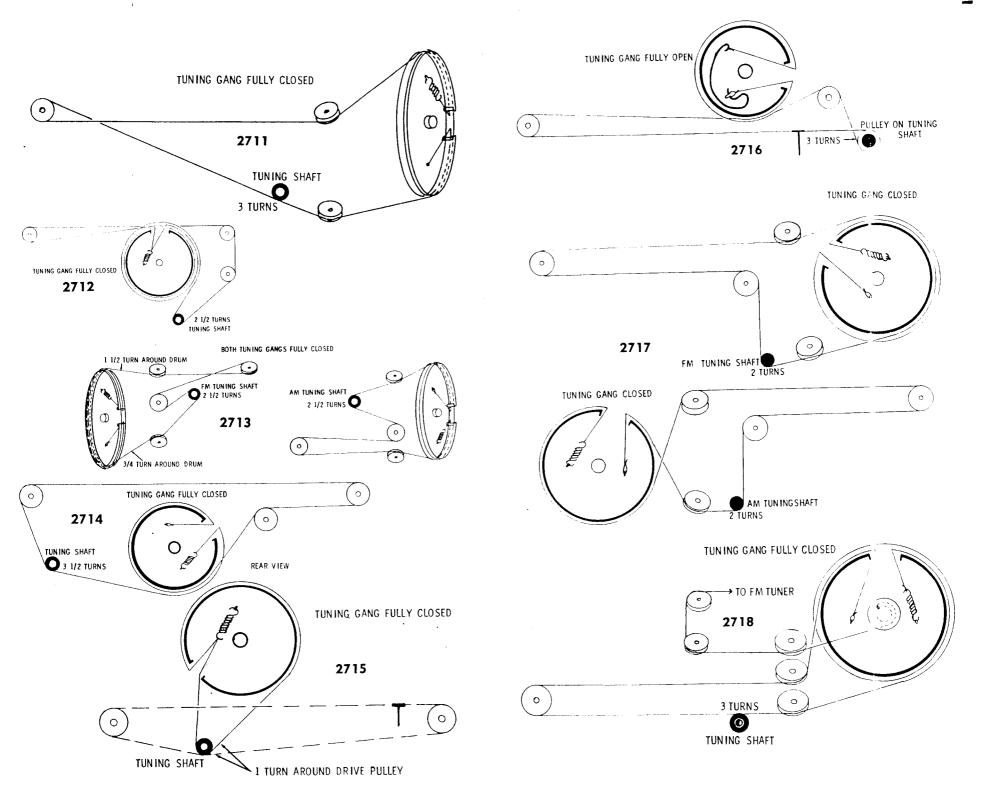


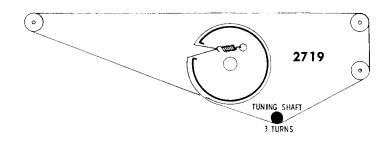


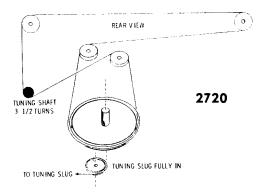


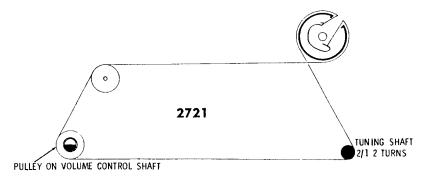


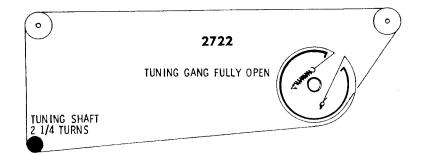


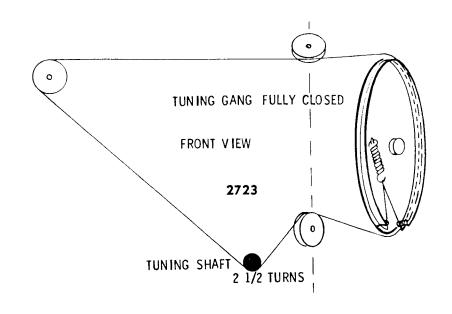






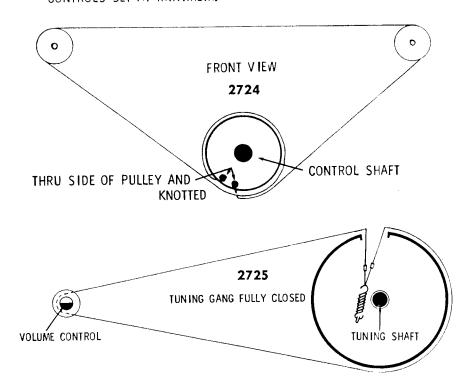


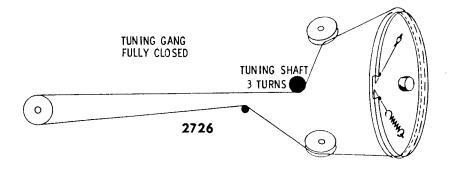


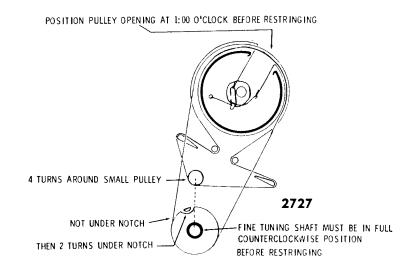


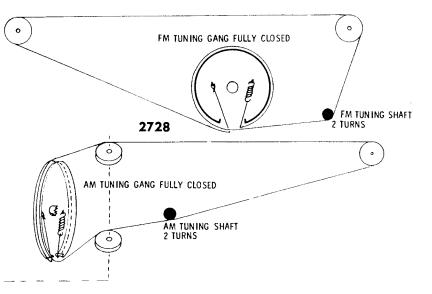
CORD STRINGING FOR BALANCE, BASS, TREBLE, LOUDNESS AND SELECTOR CONTROLS.

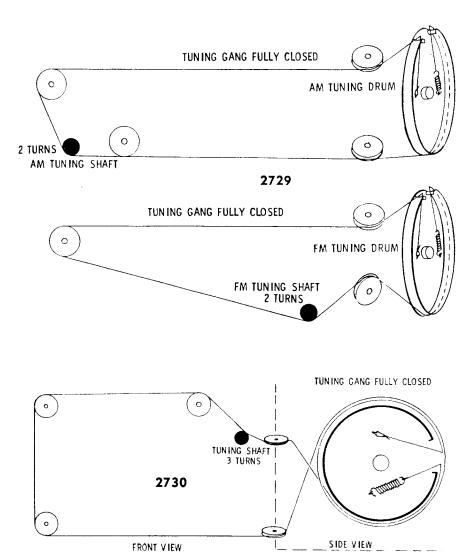
CONTROLS SET AT MINIMUM.

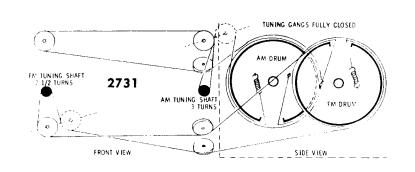


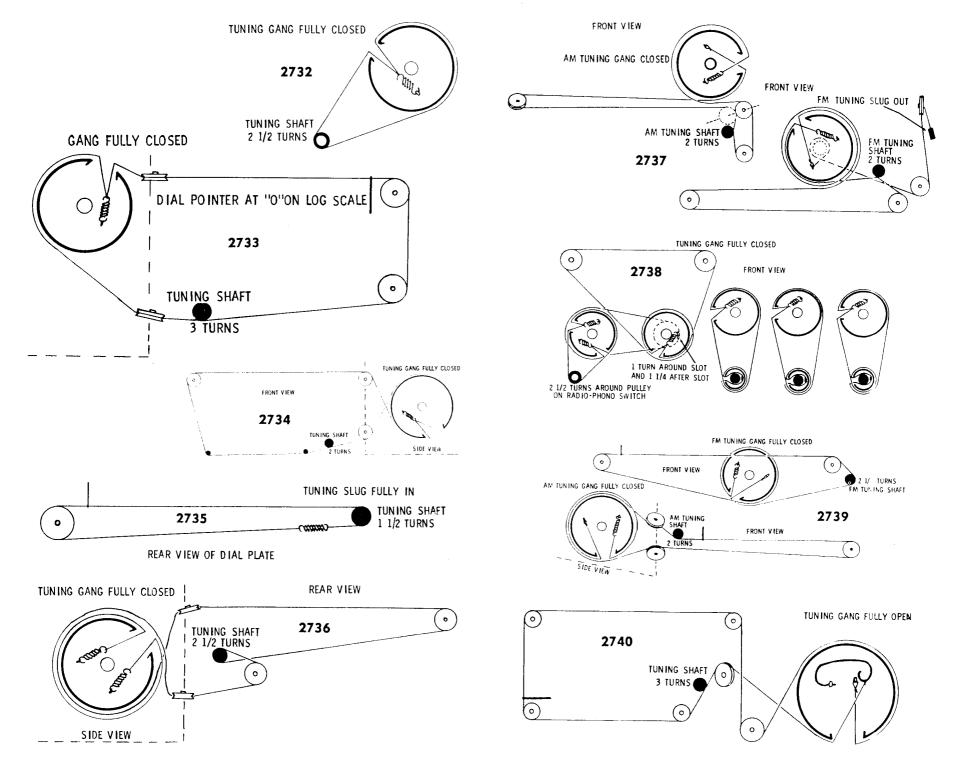


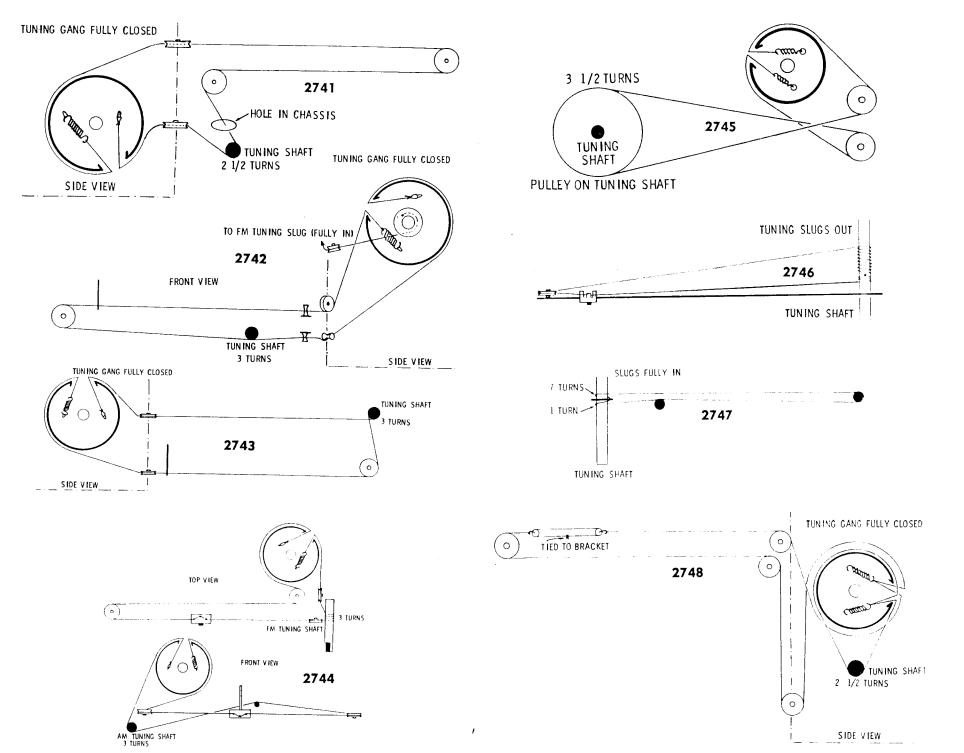


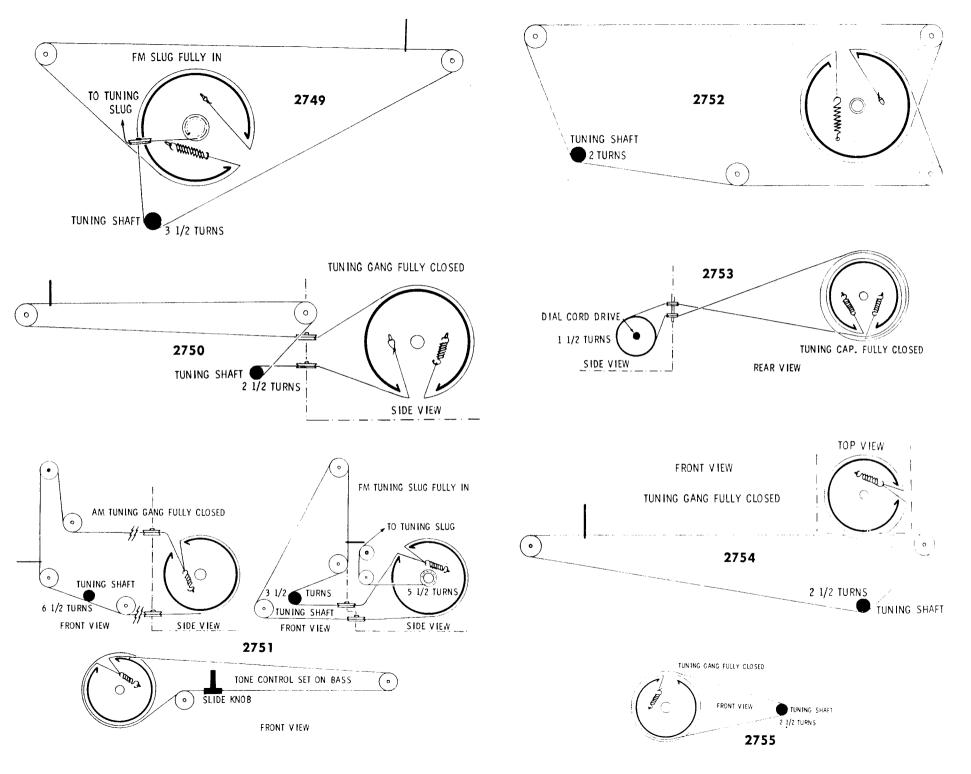


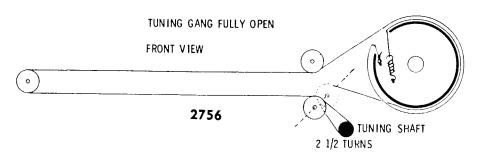


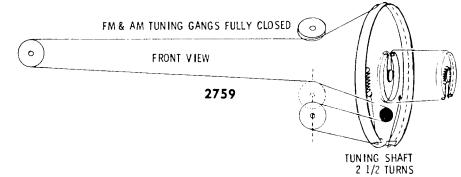


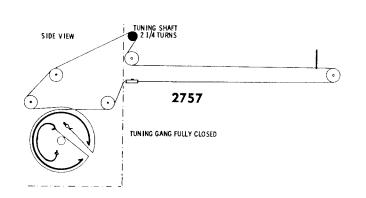


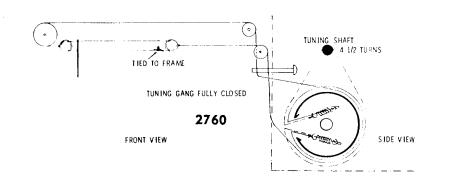


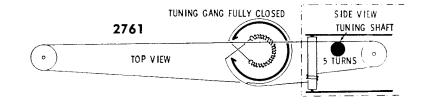


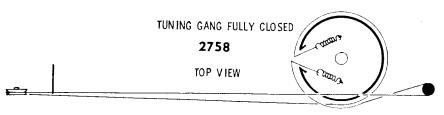












TUNING SHAFT 2 1/2 TURNS

