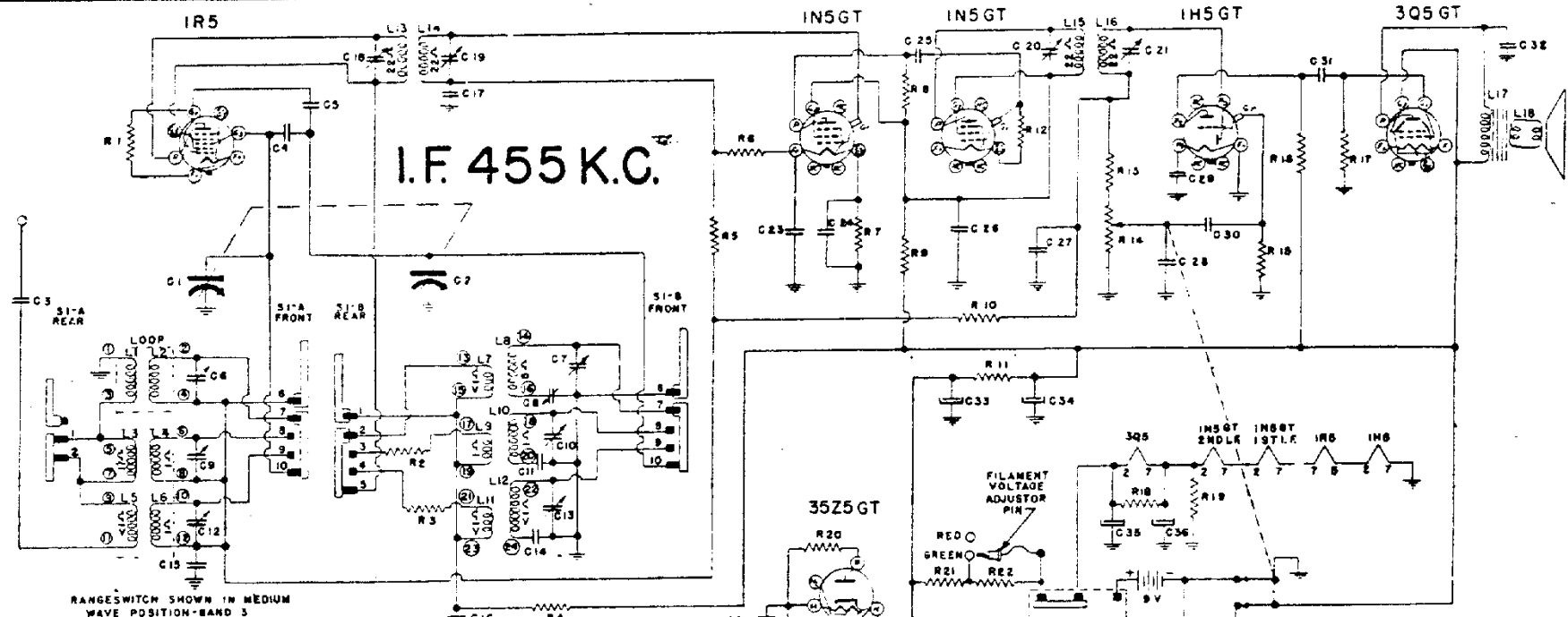


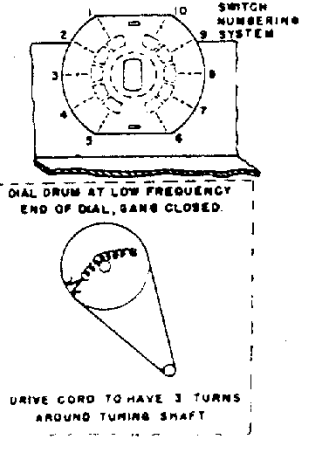
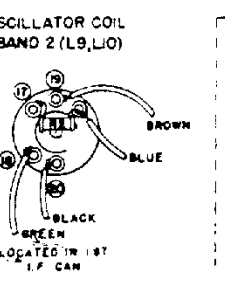
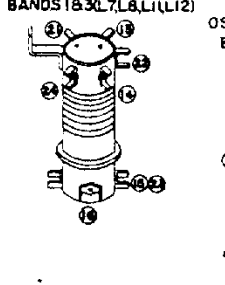
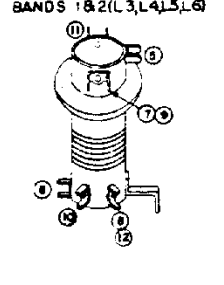
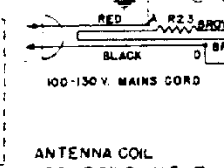
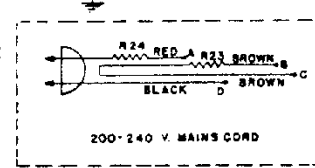
710 BN

L	1-3-5-2-4-6				13-14				7-9-11-8-10-12				15-16				17-18										
C	3	1-6-9-12-15				4	5	18	2-17-19-16-7-8-10-11-13-14				22	23	24	25-26-33-20-27-34		21-35-28-29-36-30		31	32						
R	1				2		3	24		4	5		6	23-20		7	8-9-21		10-11-22-12		13-14		18	19	15	16	17

ALDOGHIO BACCHINI



- RANGESWITCH SHOWN IN MEDIUM WAVE POSITION-BAND 3
- | | |
|----------------------|--------------------|
| R1 100K. .25 W. | C1 15-450 MMF. |
| R2 100. .25 W. | C2 15-450 MMF. |
| R3 10. .25 W. | C3 .01 MFD. 400V. |
| R4 10K. .25 W. | C4 4 MMF. |
| R5 3MEG. .25 W. | C5 100 MMF. |
| R6 3MEG. .25 W. | C6 2.5-25MMF. |
| R7 1K. .25 W. | C7 2.5-25 MMF. |
| R8 15K. .25 W. | C8 200-700MMF. |
| R9 150. .25 W. | C9 2.5-25MMF. |
| R10 3MEG. .25 W. | C10 2.5-25 MMF. |
| R11 15K. .25 W. | C11 .0015 MFD. |
| R12 100K. .25 W. | C12 5-40MMF. |
| R13 100K. .25 W. | C13 5-40MMF. |
| R14 1MEG. VOL. CONT. | C14 .0035MFD. |
| R15 3MEG. .25 W. | C15 .05MFD. 200V. |
| R16 1MEG. .25 W. | C16 .05MFD. 200V. |
| R17 2MEG. .25 W. | C17 .05MFD. 200V. |
| R18 5K. .25 W. | C18 IN 1ST I.F. |
| R19 1K. .25 W. | C19 IN 1ST I.F. |
| R20 100. 2 W. | C20 IN 2ND I.F. |
| R21 1400. 10W. | C21 IN 2ND I.F. |
| R22 700. 10W. | C22 .1 MFD. 400V. |
| R23 550. | C23 .1 MFD. 400V. |
| R24 470. | C24 .25MFD. 200 V. |



DRIVE CORD TO HAVE 3 TURNS AROUND TUNING SHAFT