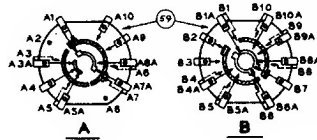
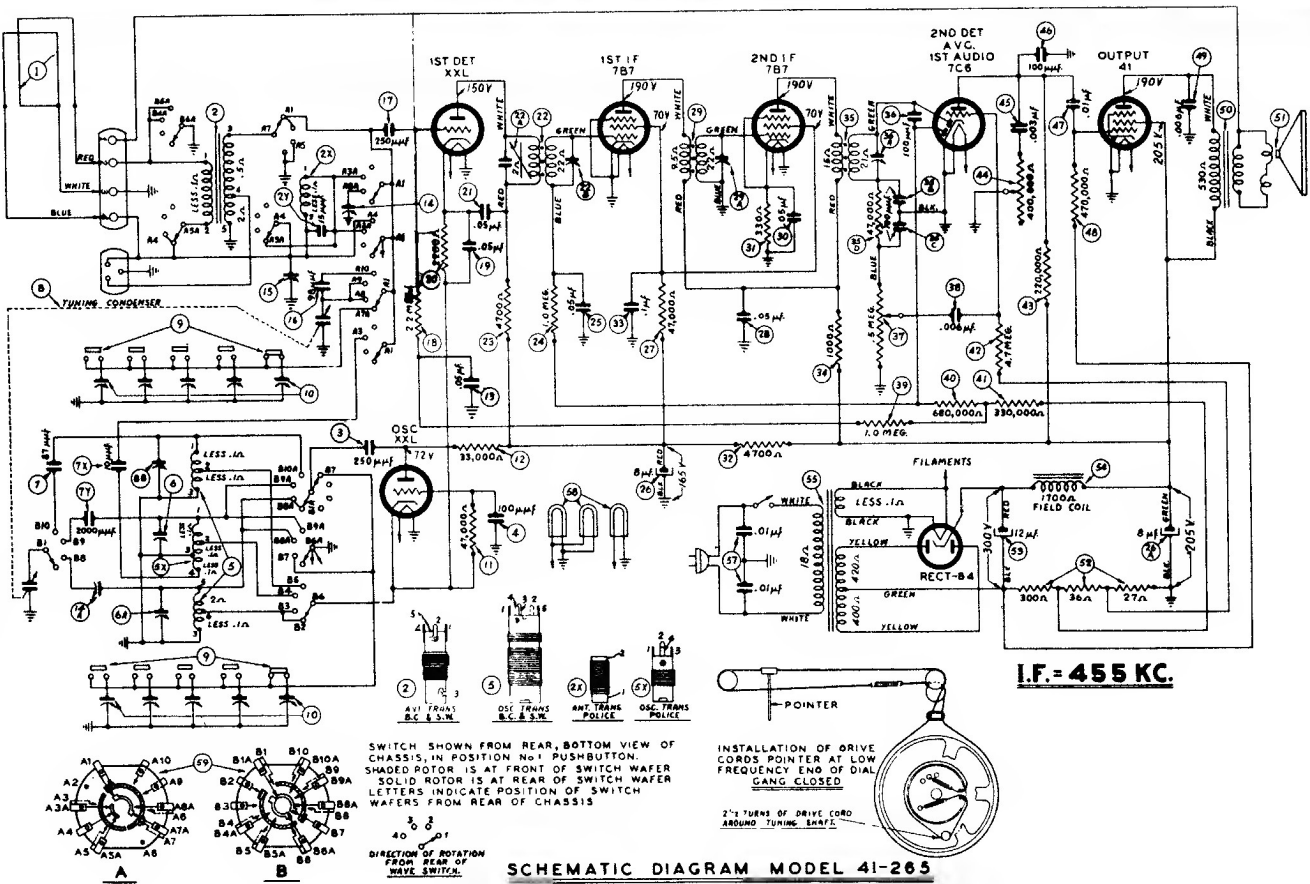


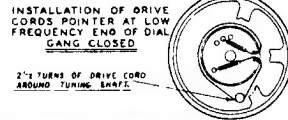
PHILCO

Models 41-260; 41-265



SWITCH SHOWN FROM REAR, BOTTOM VIEW OF CHASSIS, IN POSITION NO. 1 PUSHBUTTON. SHADED ROTOR IS AT FRONT OF SWITCH WAFER. SOLID ROTOR IS AT REAR OF SWITCH WAFER. LETTERS INDICATE POSITION OF SWITCH WAFERS FROM REAR OF CHASSIS.

40 0 0 1
DIRECTION OF ROTATION FROM REAR OF WAVE SWITCH.



SCHEMATIC DIAGRAM MODEL 41-265

No.	Description	Frequency	Value	Component	Value
1	Ant. Section of Tuning Cond.	455 K. C.	Tuning Cond. Closed	Vol. Max. Range Switch "Brdcst"	35A, 29A, 22A, 22B
2	Loop to Radin Loop See Sig. Gen. Above	1720 K. C.	1720 K. C.	Vol. Max. Range Switch "Brdcst"	6A
3	Loop to Radio Loop See Sig. Gen. Above	1500 K. C.	1500 K. C.	Vol. Max. Range Switch "Brdcst"	14
4	Loop to Radio Loop See Sig. Gen. Above	580 K. C.	580 K. C.	Vol. Max. Range Switch "Brdcst"	14A
5	Loop to Radin Loop See Sig. Gen. Above	6 M. C.	6 M. C.	Range Switch Police	6
6	Lnop to Radio Loop See Sig. Gen. Abnve	12 M. C.	12 M. C.	Range Switch S. W.	6B, 15

Models 41-260 and 41-265 are seven (7) tube alternating current (A. C.) operated superheterodyne radios incorporating electric push button in addition to manual tuning — and the new Philco built-in American and overseas loop aerial system. These models are also designed to receive the sound of a television program tuned in by special type Philco Television Radios.

In general, these models are similar with the exception of the tuning ranges and cabinet design. Model 41-260 has two (2) tuning ranges covering 540 to 1720 K. C. and 9.0 to 12.0 M. C. Model 41-265 consists of three (3) tuning ranges covering 540 to 1720 K. C., 2.0 to 7.0 M. C. and 9.0 to 12 M. C.