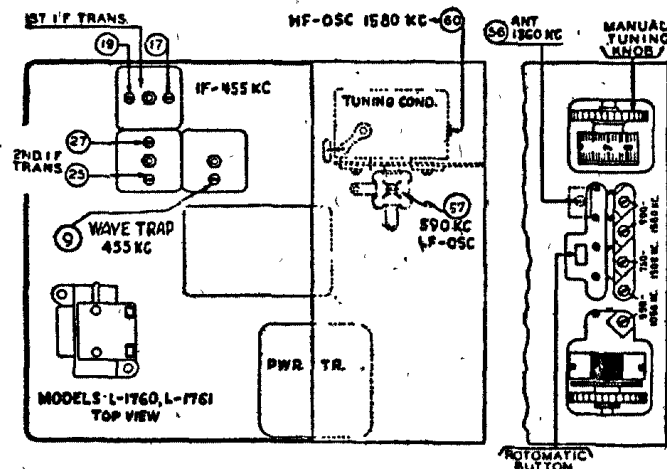
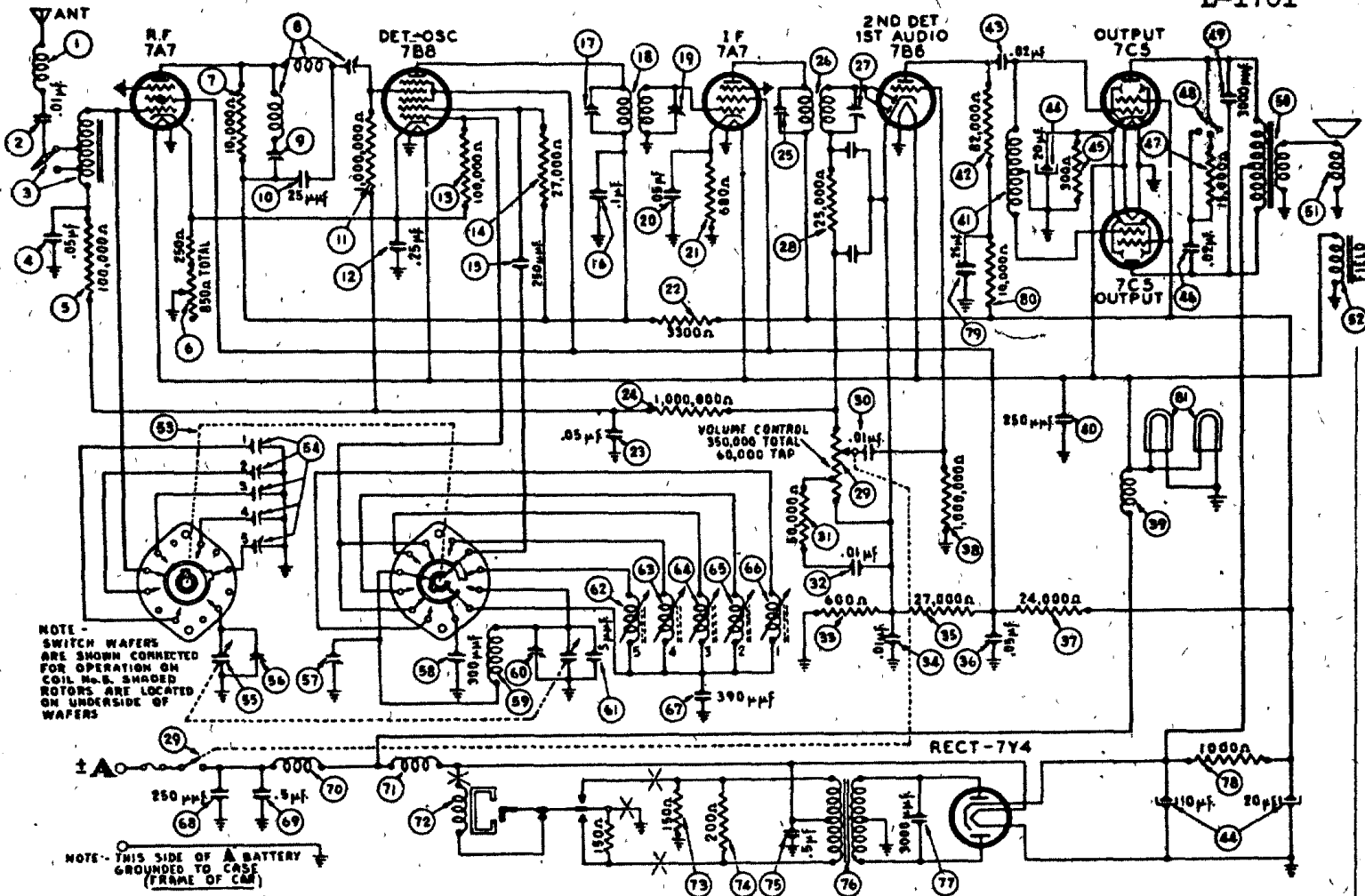


PHILCO RADIO & TELEVISION CORP.

MODELS L-1760,
L-1761



I.F. = 455 KC.

Signal Generator Connection	Dummy Antenna	Signal Generator Frequency	Receiver Wave-band Switch	Receiver Dial Setting	Trimmer Number
Ant. Recept.	0.1 mf	455 kc	Note 1	Note 2	27
"	"	"	"	"	25
"	"	"	"	"	19
"	"	"	"	"	17
"	"	"	"	"	27
"	"	"	"	"	25
"	"	"	"	"	19
"	"	"	"	"	17
"	"	"	"	"	9*
Ant. 4	Note 4	1580 kc	"	"	60
"	"	1360 kc	"	1360 kc	56
"	"	590 kc	"	590 kc	57*
"	"	1580 kc	"	Note 2	60
"	"	1360 kc	"	1360 kc	56*

Note 1.—Press "Rotomatic" Station-Selector button until "DIAL" appears in the window and stations can be tuned in by manual tuning.

Note 2.—Turn condenser rotor plates completely out of mesh as far as they will go.

Note 3.—Adjust (9) for minimum output.

Note 4.—When TIRE-COMPARTMENT DOOR antenna is used; connect antenna lead, part number 95-0120, to the antenna receptacle on the radio. Connect an 830 mmf condenser in series between antenna lead and signal-generator. Ground the shield pigtail on the antenna lead to the signal-generator. Be sure antenna switch (3) is turned clockwise.

When COWL antenna is used; connect the antenna lead, part number 95-0120, to the antenna receptacle in the radio. Connect a 45 mmf condenser in series between antenna lead and signal-generator. Ground the shield pigtail on the antenna lead to the signal-generator. Be sure antenna switch (3) is turned counter-clockwise.

Note 5.—When the antenna-stage adjustment is made with the radio installed in the car, the radio antenna lead must be connected to the car antenna in the usual manner. Connect the signal-generator output lead to a wire placed near the car antenna, but not connected to it.

* While rocking.

No.	Description	Part No.
	Tone Control Knob.....	57-0722FA8
	Push-Button.....	55-0763
	Indicator Dial Strip.....	55-0792
	Drive Cord.....	55-0793
	Dial Scale.....	55-0844
	Bezel Plate.....	77-0430
	Distributor Condenser.....	30-4404
	Gas Gauge Condenser.....	30-4443
	Generator Condenser.....	61-0040
	Water and Oil Gauge Cond.....	61-0087
	Mounting Bracket.....	57-1107
	Bolt.....	97-0162
	Bolt.....	57-1154FA3
	Wing Nut.....	97-0103FA3
	Speaker.....	73-0039
	Pilot Lamp.....	34-2044
	Antenna Lead.....	95-0110
	Upper Insulator.....	55-0732
	Lower Insulator.....	55-0733
	Gland Nut.....	57-1072
	Mounting Bracket.....	57-1073
	Gland Nut Wrench.....	57-1074