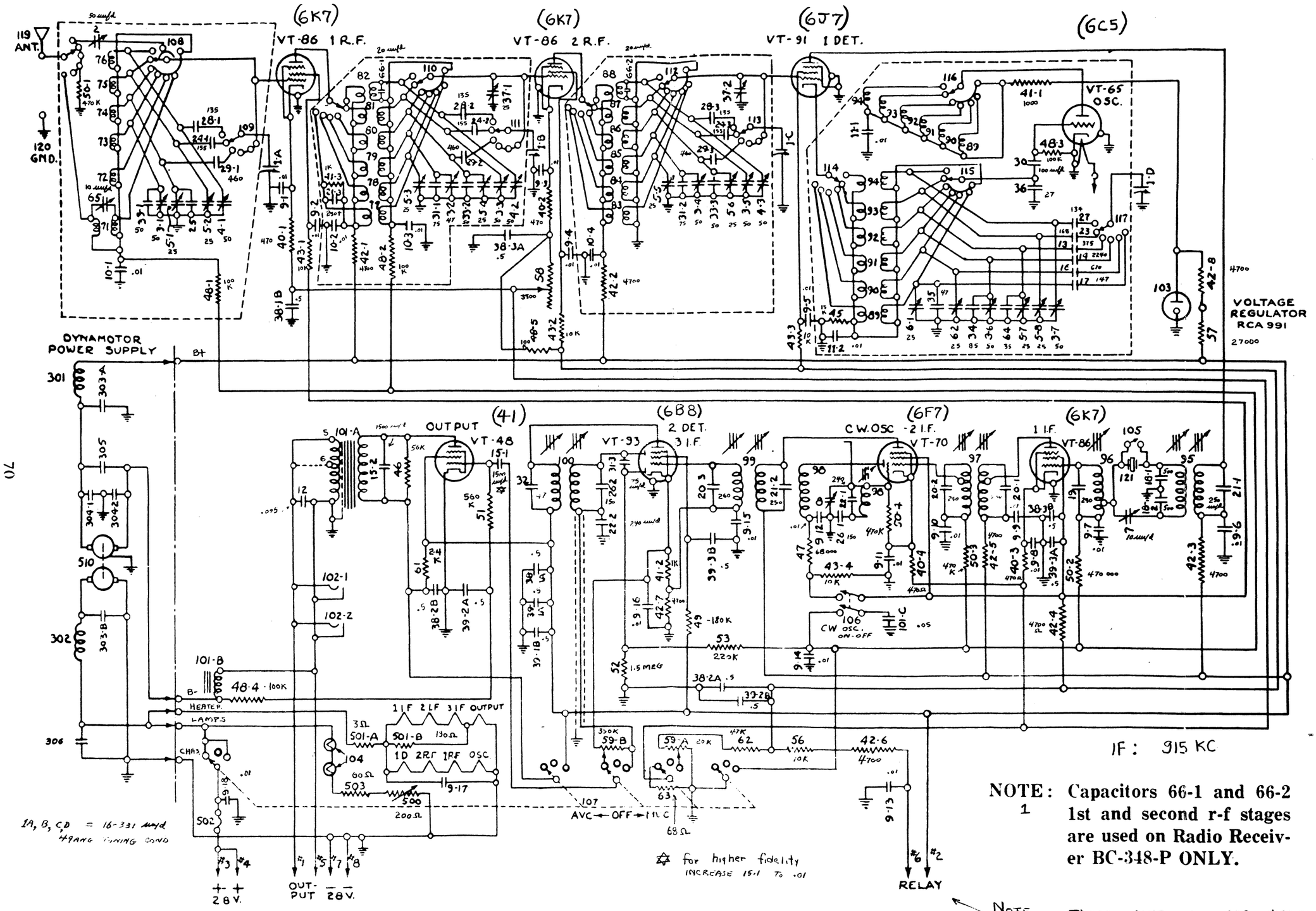

NOTE: 1 Capacitors 66-1 and 66-2 1st and second r-f stages are used on Radio Receiver BC-348-P ONLY.

FIGURE 29 -SCHEMATIC DIAGRAM
for BC-348-E, M, P

RESTRICTED
AN-08-10-112

Section VIII

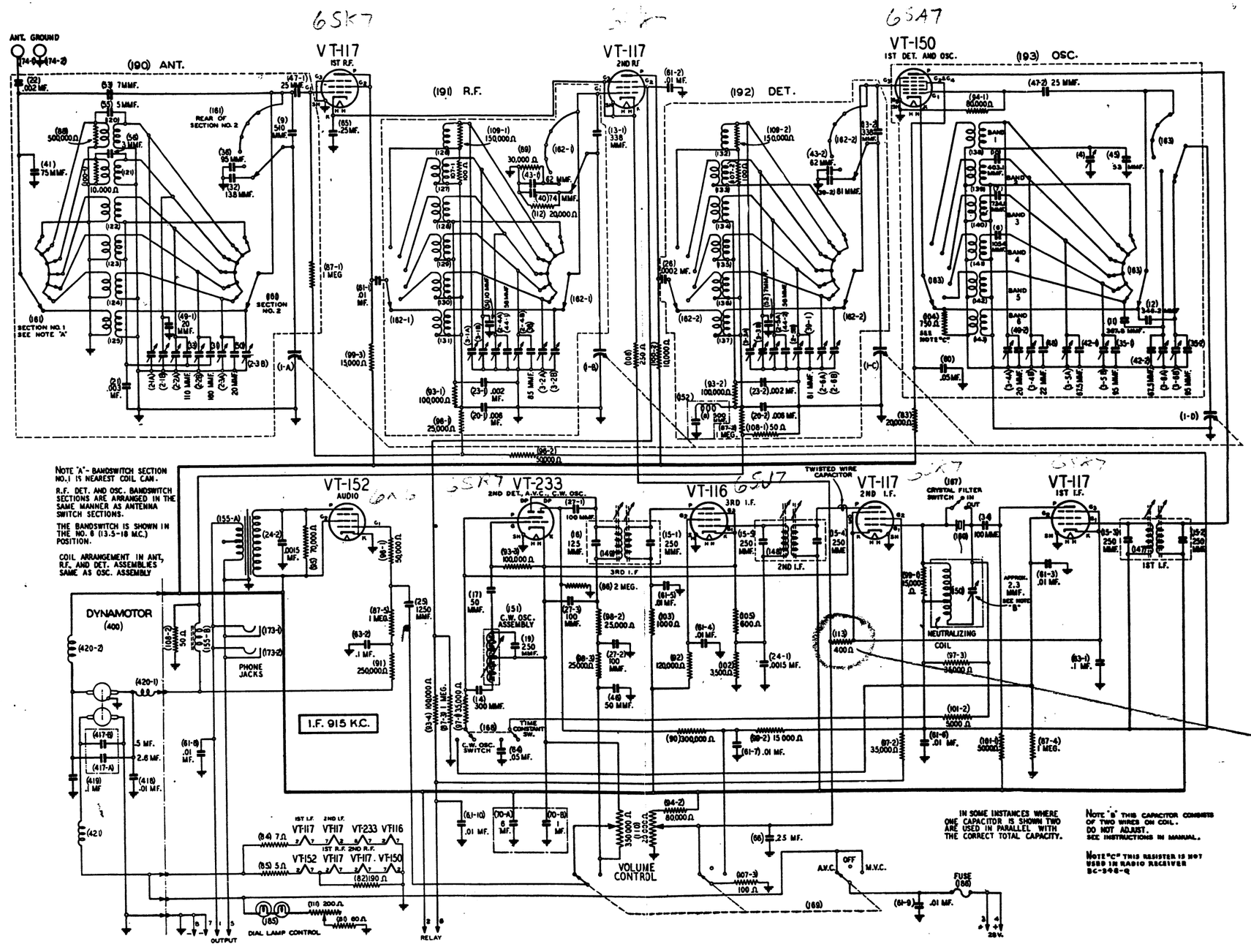

Figure 26 — Radio Receiver BC-348-J, Schematic Diagram

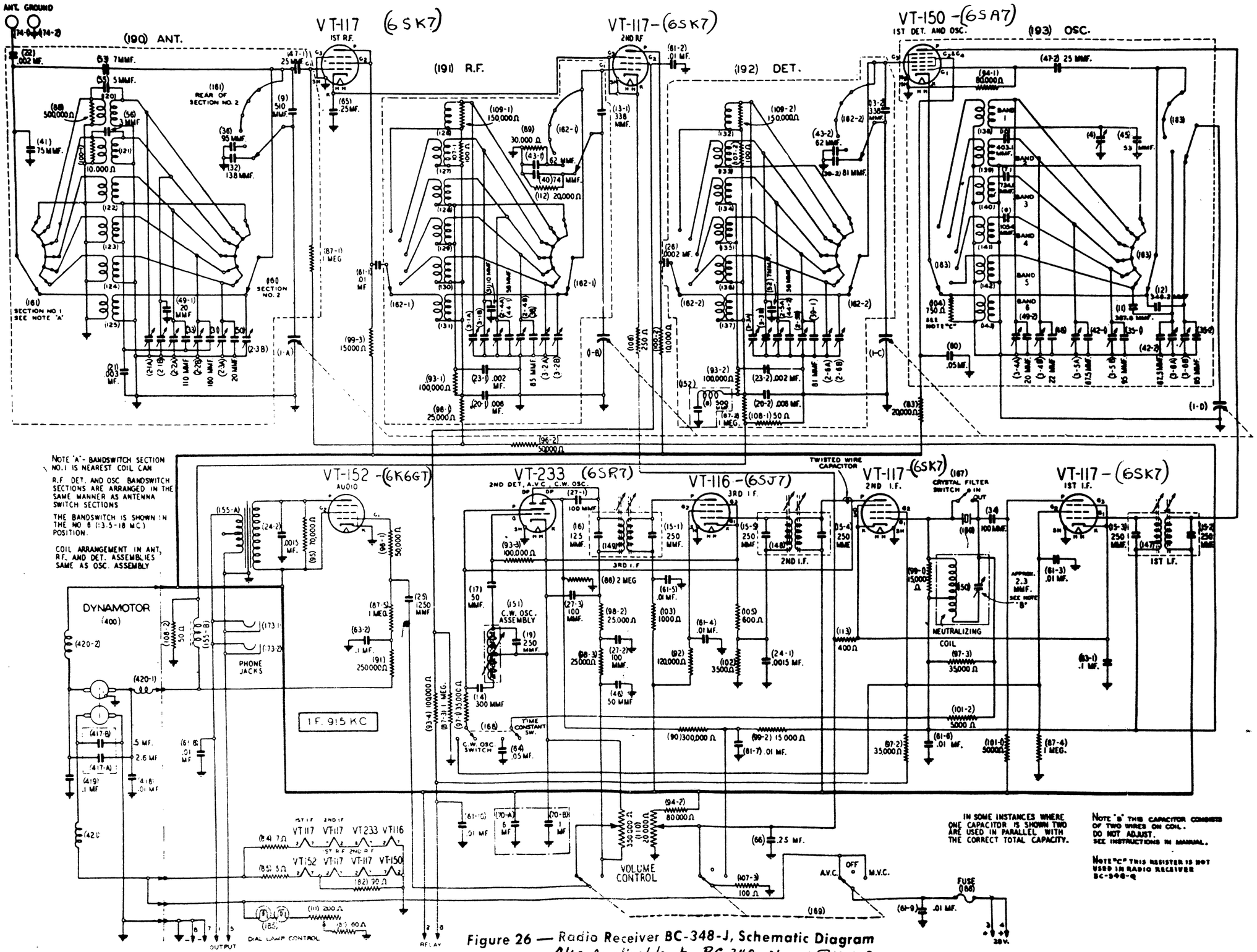

Figure 26 — Radio Receiver BC-348-J, Schematic Diagram
Also Applicable to BC-348-N and BC-348-Q

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Section VIII

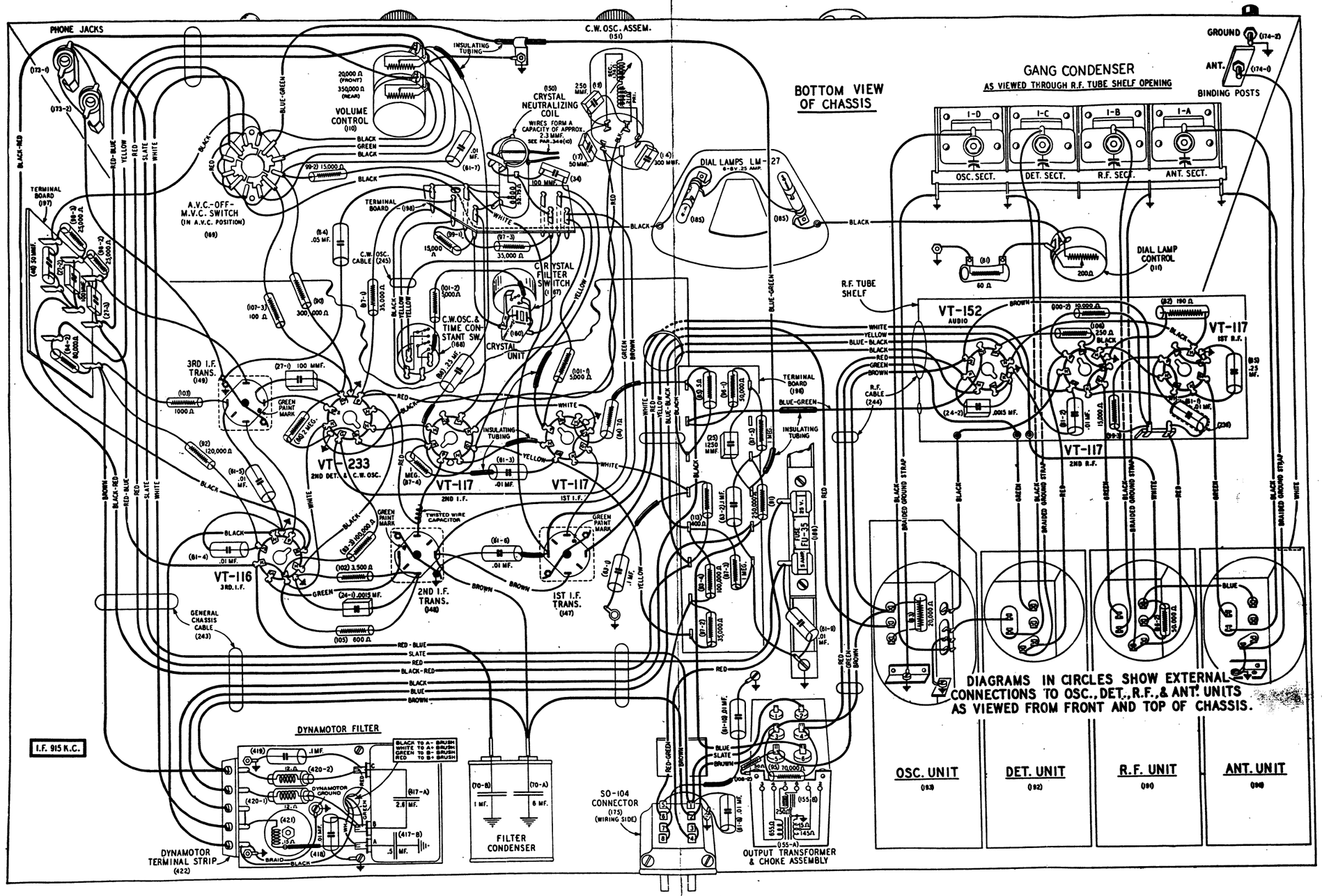

Figure 30 — Radio Receiver BC-348-J, Wiring Diagram of Chassis

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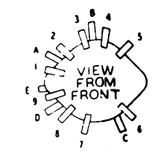
Section VIII

NOTE-
TURN BAND SWITCH TO BAND COIL IS IN. BEFORE READING COIL RESISTANCES

ALL BAND SWITCH SECTIONS ARE SHOWN IN THE NO.6 POSITION (13 5-18 M.C.).



VIEW OF SWITCH CONTACT LOCATING NUMBERING

BAND SWITCH SECTION NO.1 IS NEAREST COIL CAN.

OSC. BAND SWITCH CONNECTIONS

SECT.		POS.1	POS.2	POS.3	POS.4	POS.5	POS.6
NO.1	FRONT	4—7	4—8	4—9	1—4	2—4	3—4
SECT. NO.2	FRONT	6	7—8 9	1 7—8—9	2 1—7—8—9	3 1—2—7—8—9	4 1—2—3—7—8—9
	REAR	A—B	A—B	A—B	A—B	B A—D	B E—A

DETECTOR BAND SWITCH CONNECTIONS

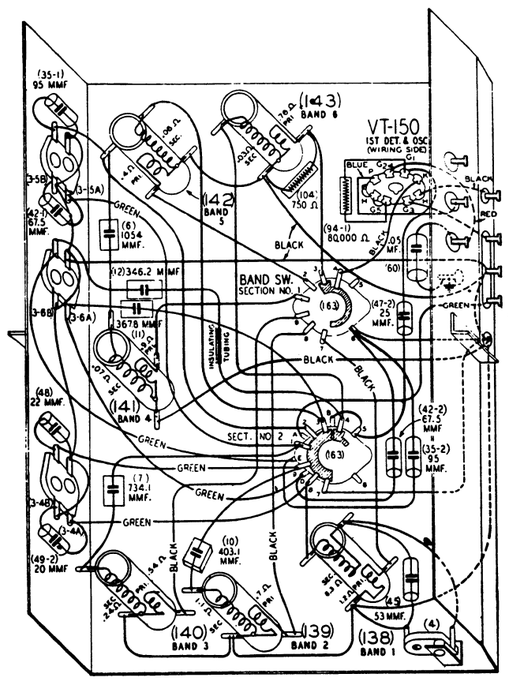
SECT.		POS.1	POS.2	POS.3	POS.4	POS.5	POS.6
NO.1	FRONT	4—7	4—8	4—9	1—4	2—4	3—4
SECT. NO.2	FRONT	6	7—8 9	1 7—8—9	2 1—7—8—9	3 1—2—7—8—9	4 1—2—3—7—8—9
	REAR	A—B	A—B	A—B	A—B	B A—D	B E—A

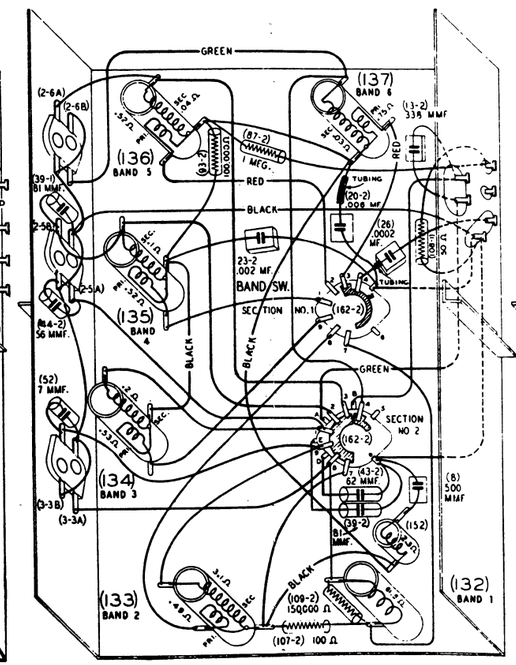
R.F. BAND SWITCH CONNECTIONS

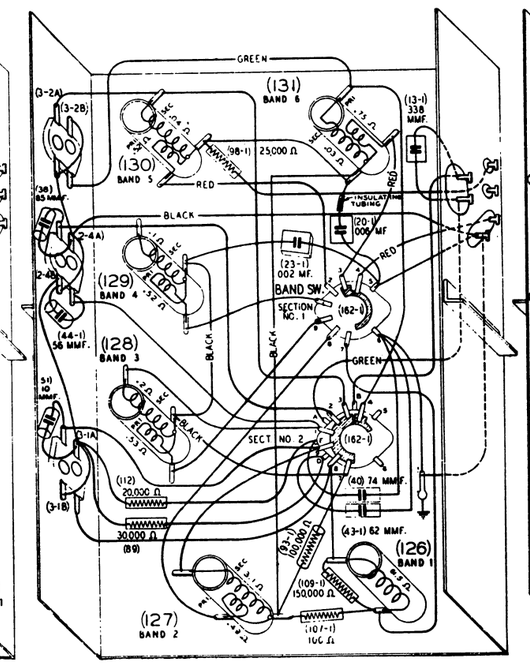
SECT.		POS.1	POS.2	POS.3	POS.4	POS.5	POS.6
NO.1	FRONT	4—7	4—8	4—9	1—4	2—4	3—4
SECT. NO.2	FRONT	6	7—8 9	1 7—8—9	2 1—7—8—9	3 1—2—7—8—9	4 1—2—3—7—8—9
	REAR	A—B	A—B	A—B	A—B	B A—D	B E—A

ANTENNA BAND SWITCH CONNECTIONS

		POS.1	POS.2	POS.3	POS.4	POS.5	POS.6
SECT. NO.1	FRONT	6	7—8 9	1 7—8—9	2 1—7—8—9	3 1—2—7—8—9	4 1—2—3—7—8—9
	REAR	C	C	C	C	C	C
SECT. NO.2	FRONT	6	7—8 9	1 7—8—9	2 1—7—8—9	3 1—2—7—8—9	4 1—2—3—7—8—9
	REAR	A—B	A—B	A—B	A—B	B A—D	B E—A







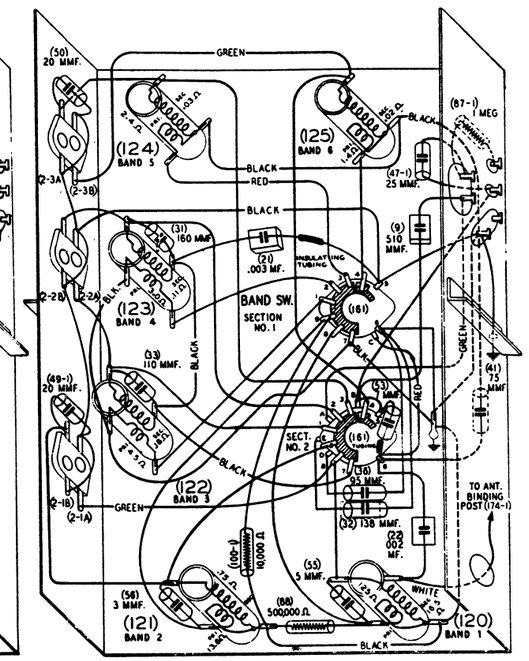


Figure 31 — Antenna, R-F, Detector and Oscillator Units, Wiring Diagram