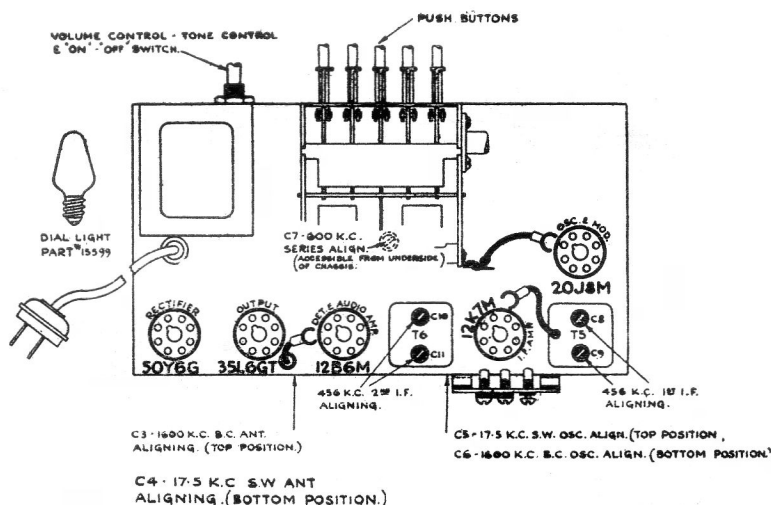


ROGERS RADIO

with Miracle Short-Wave Tuner Chassis

THE "15/55" MODEL	-	-	TYPE 10RA561 CHASSIS
THE "15/58" MODEL	-	-	TYPE 10RA561 CHASSIS
THE "15/70A" MODEL	-	-	TYPE 10RA761 CHASSIS
THE "15/77A" MODEL	-	-	TYPE 10RA762 CHASSIS
THE "15/76A" MODEL	-	-	TYPE 10RA763 CHASSIS
THE "15/76CA" MODEL	-	-	TYPE 10RA764 CHASSIS
THE "15/79A" MODEL	-	-	TYPE 10RA765 CHASSIS
THE "15/78A" MODEL	-	-	TYPE 10RA766 CHASSIS



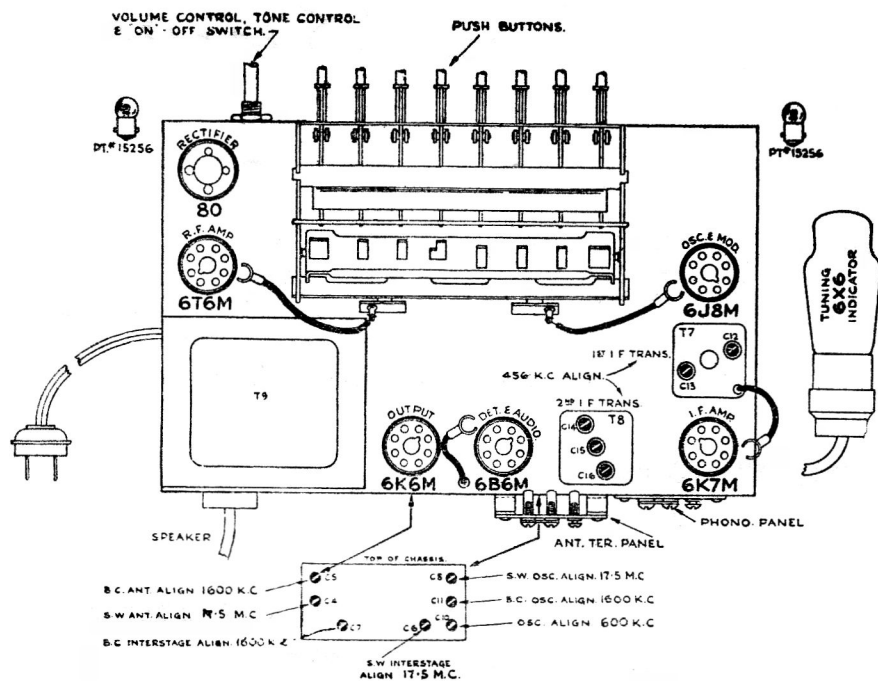
TUBE LOCATIONS OF TYPE 10RA561 CHASSIS

Compiled and published by
Service Division

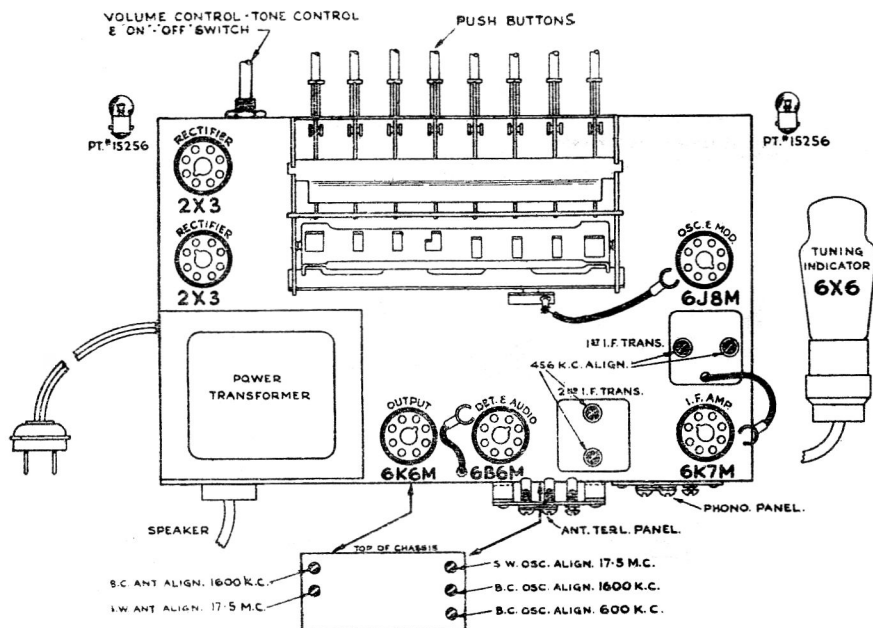
CANADIAN RADIO CORPORATION LIMITED
TORONTO - CANADA

BRANCH OFFICES: MONTREAL, QUE.

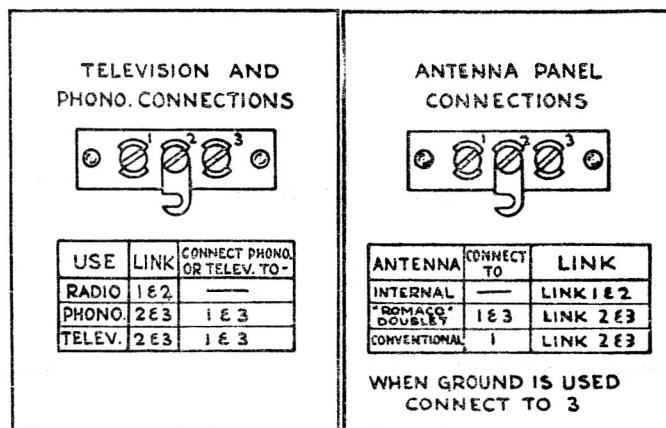
WINNIPEG, MAN.



TUBE LOCATIONS OF TYPE 10RA761-2-5 CHASSIS



TUBE LOCATIONS OF TYPE 10RA763-4-6 CHASSIS



ALIGNMENT SEQUENCE

10RA561 CHASSIS

Operation	Connect Generator	Set Gen'rator Tuning	Set Receiver Tuning	Wave Band	Dummy Antenna	Volume Control	Adjust	Remarks
1	To Grid Cap of 20J8M Tube	456 kc/s.	700-800 kc/s.	Broadcast	.1 mfd.	Max.	C8, C9, C10, C11	To Peak I.F.
2	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C6	To Peak Osc.
3	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C4	To Peak Ant
*4	To Antenna	600 kc/s.	600 kc/s.	Broadcast	.0002 mfd.	Max.	C7	To Track Osc.
5	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C6	To Check Osc.
6	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C5	To Peak Osc
7	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C3	To Peak Ant.
8	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C5	To Peak Osc.

10RA761-2-5 CHASSIS

Operation	Connect Generator	Set Gen'rator Tuning	Set Receiver Tuning	Wave Band	Dummy Antenna	Volume Control	Adjust	Remarks
1	To Grid Cap of 6J8M Tube	456 kc/s.	700-800 kc/s.	Broadcast	.1 mfd.	Max.	C11, C12, C13, C14, C15	To Peak I.F.
2	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C9	To Peak Osc.
3	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C7	To Peak Inter-stage
4	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C5	To Peak Ant.
*5	To Antenna	600 kc/s.	600 kc/s.	Broadcast	.0002 mfd.	Max.	C10	To Track Osc.
6	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C9	To Check Osc.
7	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C8	To Peak Osc.
8	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C6	To Peak Inter-stage
9	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C4	To Peak Ant.
10	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C8	To Check Osc.

10RA763-4-6 CHASSIS

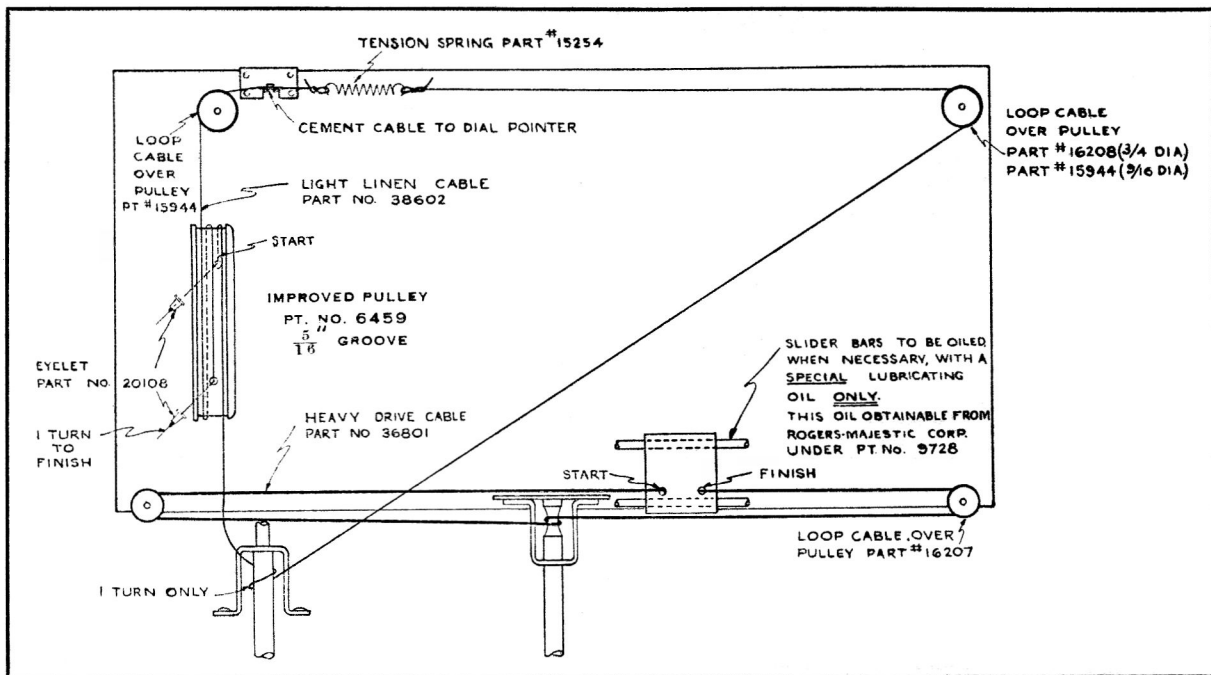
Operation	Connect Generator	Set Gen'rator Tuning	Set Receiver Tuning	Wave Band	Dummy Antenna	Volume Control	Adjust	Remarks
1	To Grid Cap of 6J8M Tube	456 kc/s.	700-800 kc/s.	Broadcast	.1 mfd.	Max.	C8, C9, C10, C11	To Peak I.F.
2	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C6	To Peak Osc.
3	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C4	To Peak Ant.
*4	To Antenna	600 kc/s.	600 kc/s.	Broadcast	.0002 mfd.	Max.	C7	To Track Osc.
5	To Antenna	1600 kc/s.	1600 kc/s.	Broadcast	.0002 mfd.	Max.	C6	To Check Osc.
6	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C5	To Peak Osc.
7	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C2	To Peak Ant.
8	To Antenna	17.5 mc/s.	17.5 mc/s.	Short-wave	400 ohms	Max.	C5	To Check Osc.

*Rock Tuning Control during this operation.

Condensers and resistors used as dummy antenna must be of the non-inductive type.

Always use an output meter or other visual indicator when making alignment. Use only enough generator output to give readable value on output indicator, with the volume control set at maximum, as covered in aligning tables.

When it is necessary to reset any of the short-wave band-spread channels, press the push-button for the band that is off adjustment, then remove the push-button mounted on the rod, loosening the shaft by turning (with a screwdriver in the slot) in a counter-clockwise direction. Adjust the band-spread tuning control so that the lower pointer indicates properly a station of known frequency. Using the main tuning control, tune the receiver carefully to that station. Press the push rod gently but firmly to its limit, using a screwdriver, then tighten in a clockwise direction.



Detail of Dial Drive Cables

DIAL CABLES:

- (1) Remove one of the turns from the tuning spindle if this has not been removed.
- (2) Replace the cable drum on the end of the condenser gang with the new improved drum, Pt. No. 6459. This drum is wider, with slightly higher shoulders.

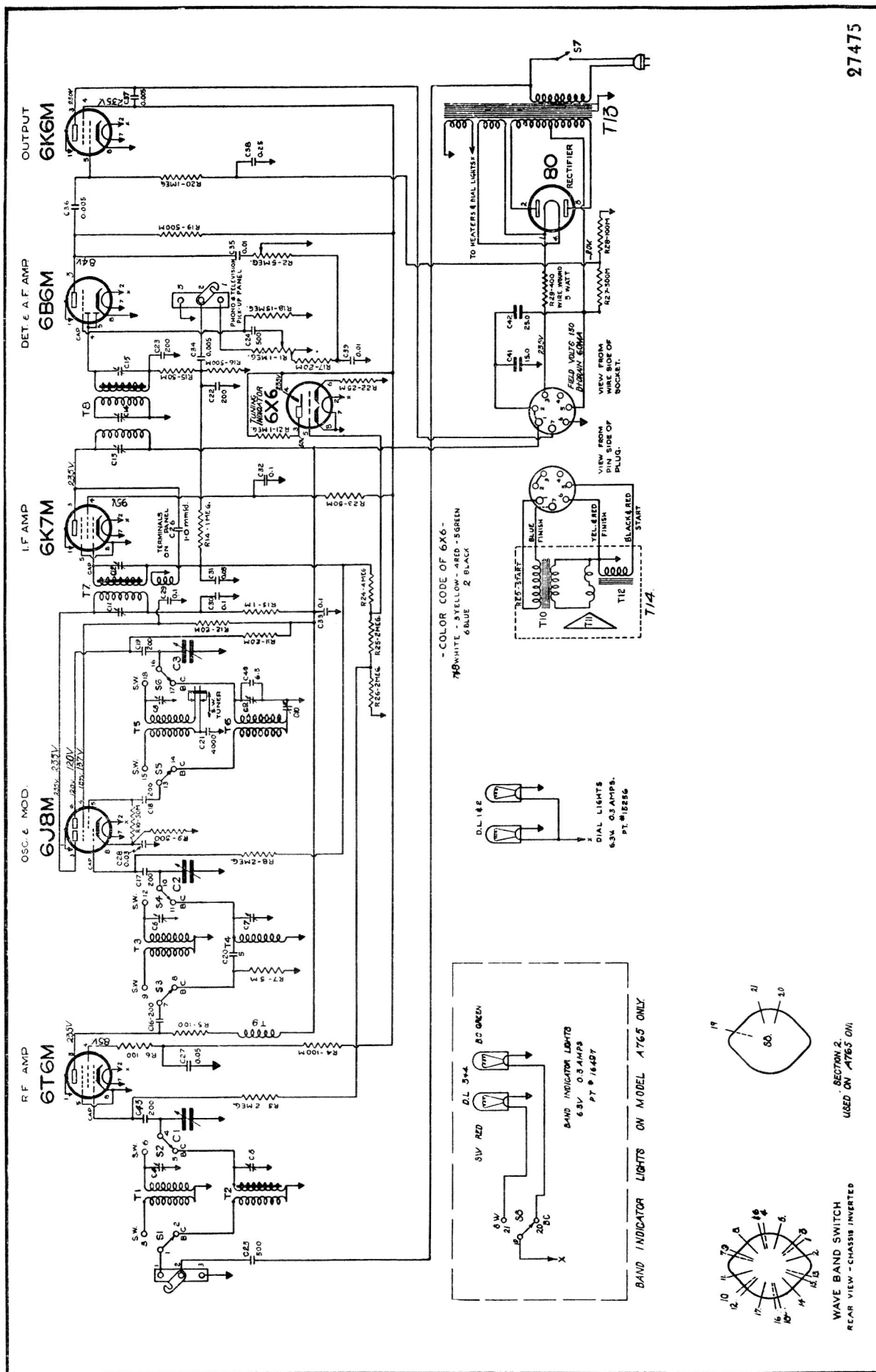
COMBINATION MODELS:

In order to obtain trouble-free operation with the automatic record changing unit in the above models, it is absolutely necessary that customers be warned not to touch the tone arm, except to change the needle and only then when it has reached the full swing to the right and the motor shut off.

IMPORTANT—When installing one of the above models, be sure the securing bolts under the record changing unit are slackened off. This will prevent distortion at higher output levels.

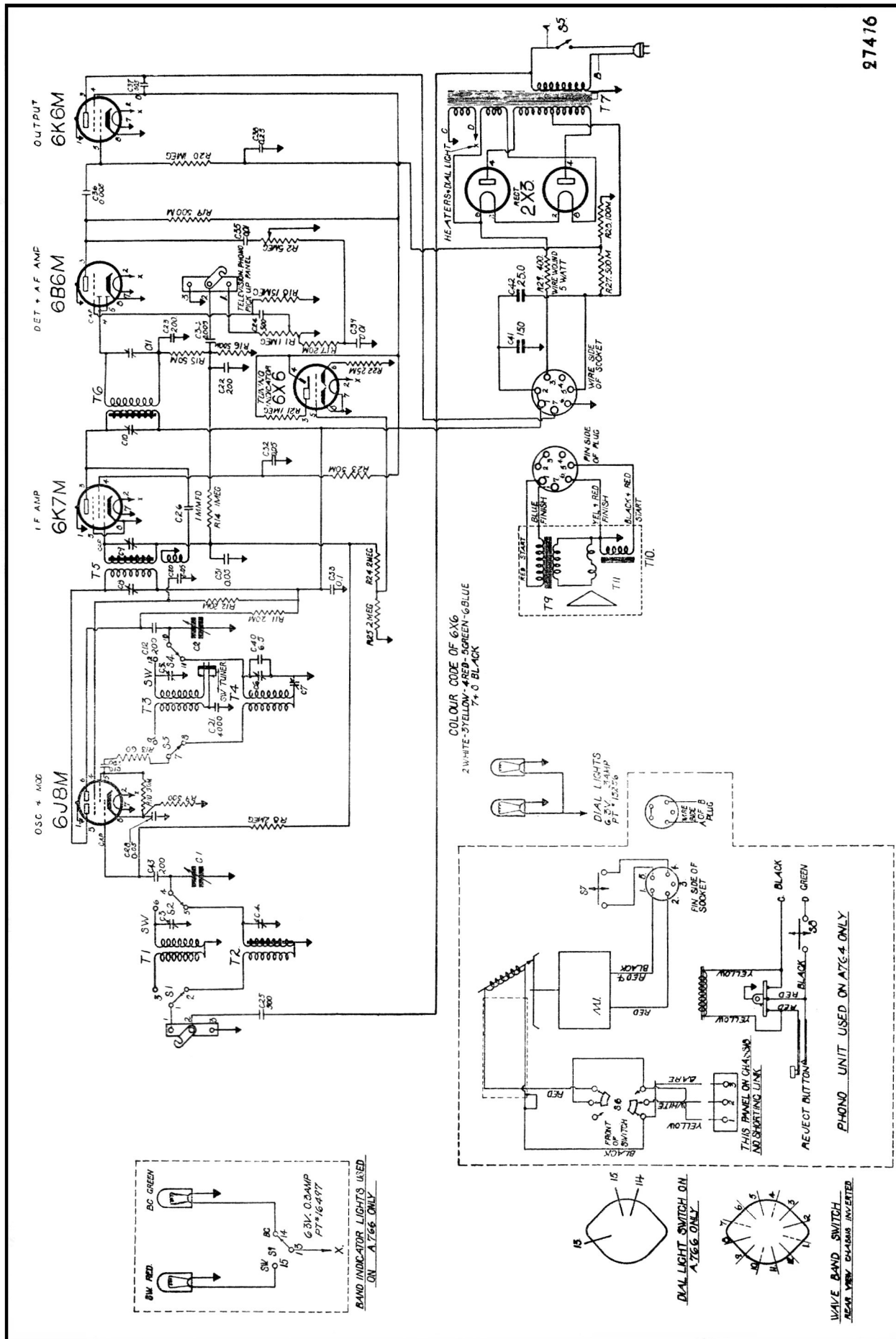
Service data for the record changer may be secured from your jobber.





CIRCUIT SCHEMATIC — TYPE 10RA761-2-5 CHASSIS

27475



CIRCUIT SCHEMATIC — TYPE 10RA763-4-6 CHASSIS

ROGERS RADIO — PARTS LIST

The "15/55" Model (Mantel) - - Type 10RA561 Chassis

The "15/58" Model (Console) - - Type 10RA561 Chassis

CONDENSERS

Symbol	Part No.	Description	List
C1, C2	15948	Condenser, 2 Gang, Auto., Variable.....	\$5.00
C3	15808	Condenser, Ant. Stage, All S.W. Parallel Align.	.25
C4	15808	Condenser, Ant. Stage, B.C. Parallel Align.	.25
C5	15808	Condenser, Osc. Stage, All S.W. Parallel Align.	.25
C6	15808	Condenser, Osc. Stage, B.C. Parallel Align.	.25
C7	15918	Condenser, Osc. Series Aligning.....	.35
C12	5967	Condenser, 1st I.F. Stage Neutralizing.....	.10
C13, C14, C17 }	37905	Condenser, Mica, 200 mmfd., 750 v.....	.25
C18, C19, C22 }			
C15	37919	Condenser, Mica, 5 mmfd., 750 v.....	.25
C16	34124	Condenser, Mica, 4,000 mmfd., 750 v.....	.25
C21	34128	Condenser, Mica, 500 mmfd., 1,100 v., A.C., R.M.S.	.25
C20	37920	Condenser, Mica, 500 mmfd., 750 v.....	.25
C23, C25, C26	38102	Condenser, Tubular, .05 mfd., 200 v.....	.20
C24	38106	Condenser, Tubular, .1 mfd., 200 v.....	.20
C27, C29	38110	Condenser, Tubular, .005 mfd., 600 v.....	.25
C28, C35	38101	Condenser, Tubular, .01 mfd., 200 v.....	.20
C30	38107	Condenser, Tubular, .25 mfd., 200 v.....	.20
C31	38134	Condenser, Tubular, .01 mfd., 600 v.....	.25
C33	38142	Condenser, Tubular, .03 mfd., 115 v., A.C., R.M.S.	.25
C34	38144	Condenser, Tubular, .005 mfd., 115 v., A.C., R.M.S.	.25
C36	29214	Condenser, Filter, 20 mfd., 50 v.....	.85
C37, C38	29209	Condenser, Filter, 10 mfd., 150 v.....	.70

RESISTORS

R1 }	16262	Volume Control, 1,000,000 ohms	} 2.60
R2 }		Tone Control, 5,000,000 ohms with Switch }	
R3	36709	Resistor, 2,000,000 ohms, $\frac{1}{4}$ w.....	.20
R4, R10, R12	36701	Resistor, 50,000 ohms, $\frac{1}{4}$ w.....	.20
R5, R7	36715	Resistor, 500 ohms, $\frac{1}{4}$ w.....	.20
R6	40561	Resistor, 60 ohms, $\frac{1}{2}$ w.....	.20
R8	36703	Resistor, 10,000 ohms, $\frac{1}{4}$ w.....	.20
R9, R15	36708	Resistor, 1,000,000 ohms, $\frac{1}{4}$ w.....	.20
R11, R14	36707	Resistor, 500,000 ohms, $\frac{1}{4}$ w.....	.20
R13	36718	Resistor, 15,000,000 ohms, $\frac{1}{4}$ w.....	.20
R16	40512	Resistor, 10,000 ohms, $\frac{1}{4}$ w.....	.20
R17	36704	Resistor, 20,000 ohms, $\frac{1}{4}$ w.....	.20
R18	40506	Resistor, 60,000 ohms, $\frac{1}{2}$ w.....	.20
R19	40505	Resistor, 500,000 ohms, $\frac{1}{2}$ w.....	.20
R20	40573	Resistor, 5,000 ohms, $\frac{1}{2}$ w.....	.35

SWITCHES

S1, S2, S3, S4 }	16266	Switch, Wave-change	} .75
S5 }	16266	Switch, Power Supply on R2	

TRANSFORMERS

T1	6957	Transformer, S. W. Ant. Stage.....	.45
T2	7005	Transformer, B. C. Ant. Stage.....	1.25
T3	6980	Transformer, S. W. Oscillator Stage.....	.45
T4	6958	Transformer, B. C. Oscillator Stage.....	.45
T5	6953	Transformer, 1st I. F. Stage (456 kc.).....	2.60

Symbol	Part No.	Description	List
T6	6954	Transformer, 2nd I. F. Stage (456 kc.).....	2.60
T8	6926	Transformer, Power Supply (117 v., 25-60 cy.)	4.00
T10	9705	Transformer, Output Stage (On Speaker) (Mantel)	1.45
T10	9722	Transformer, Output Stage (On Speaker) (Console)	1.45
T7	6176	Choke, Oscillator Plate	.40

SPEAKER (Type 5 1/2" Quam) Mantel

T11	9615	Cone and Voice Coil Assembly.....	1.45
	9693	Coil, Field Assembly (1,000 ohms).....	1.50
	19544	Gasket, Cone Baffle (Paper).....	.10
	14506	Plug, Speaker Connector (7 Pin).....	.15
T10	9705	Transformer, Output Stage.....	1.45
T9	6981	Speaker and Output Transformer Assembly	5.50

SPEAKER (Type D10RS Jensen) Console

T11	9663	Cone and Voice Coil Assembly, 2.6 ohms.....	2.00
	9695	Coil, Field Assembly (1,000 ohms).....	1.50
	19670	Gasket, Cone Baffle (Paper).....	.10
	14506	Plug, Speaker Connector (7 Pin).....	.15
T10	9722	Transformer, Output Stage.....	1.45
T9	7093	Speaker and Output Transformer Assembly	6.50

MISCELLANEOUS

6975	Band Switch Link Assembly.....	.50
6978	Band Expander, Tuner Slider and Pointer Assembly	.50
16241	Band Expander Tuning Bar.....	.35
14627	Bracket, Chassis Support.....	.10
15599	Bulb, Dial Light (110 volt).....	.15
16281	Call Letter Protective Celluloid.....	.03
13897	Clip, Grid Terminal	.04
13702	Cord, Power Supply and Plug.....	.30
16225	Escutcheon, Dial Scale	2.00
16229	Knob, Large, Volume	.10
16230	Knob, Small, Tone	.10
16231	Knob, Tuning	.15
7035	Knob, Push-Button Assembly, B. C.	.15
7036	Knob, Push-button Assembly, 19M.....	.15
7037	Knob, Push-button Assembly, 25M.....	.15
7038	Knob, Push-button Assembly, 31M.....	.15
7039	Knob, Push-button Assembly, 49M.....	.15
15633	Phonograph Connector Panel	.10
16265	Pointer, White	.25
15944	Pulley, Drive Cable (9/16" Dia.).....	.05
16207	Pulley, Drive Cable (3/8" Dia.).....	.05
6459	Pulley, Pointer Drive Assembly.....	.60
6977	Scale, Mounting Plate and Vernier Drive Assembly	2.00
16249	Scale, Calibrated	.75
14618	Socket, 8 Prong (Moulded Type).....	.15
11483	Socket, 7 Prong (Speaker Socket).....	.15
15160	Socket, 8 Prong (Small).....	.15
15598	Socket, Dial Light	.40
15254	Spring, Dial Cord Tension	.05
5186	Terminal Panel (2 Lug).....	.10

ROGERS RADIO — PARTS LIST

The "15/70A" Model (Mantel)

The "15/77A" Model (Console)

The "15/79A" Model (Console)

- Type 10RA761 Chassis

- Type 10RA762 Chassis

- Type 10RA765 Chassis

CONDENSERS

Symbol	Part No.	Description	List
C1, C2, C3	16289	Condenser, 3 Gang, Automatic, Variable....	6.50
C4	15808	Condenser, Ant. Stage, S. W. Parallel Align.	.25
C5	15808	Condenser, Ant. Stage, B. C. Parallel Align.	.25
C6	15808	Condenser, Interstage, S. W. Parallel Align.	.25
C7	15808	Condenser, Interstage, B. C. Parallel Align.	.25
C8	15808	Condenser, Oscillator Stage, S. W. Parallel Align.	.25
C9	15808	Condenser, Oscillator Stage, B. C. Parallel Align.	.25
C10	16322	Condenser, Oscillator Series Aligning.....	.35
C26	5967	Condenser, 1st I. F. Stage Neutralizing.....	.10
C16, C17, C18 } C19, C22, C23 } C43	37905	Condenser, Mica, 200 mmfd., 750 v.	.25
C24	37920	Condenser, Mica, 500 mmfd., 750 v.	.25
C25	34128	Condenser, Mica, 500 mmfd., 1100 v., A. C., R. M. S.	.25
C21	34124	Condenser, Mica, 4000 mmfd., 750 v.	.25
C20	37919	Condenser, Mica, 5 mmfd., 750 v.	.25
C27	38105	Condenser, Tubular, .05 mfd., 400 v.	.25
C28	38112	Condenser, Tubular, .03 mfd., 400 v.	.25
C29, C30 } C32, C33 }	38121	Condenser, Tubular, .1 mfd., 400 v.	.25
C31	38102	Condenser, Tubular, .05 mfd., 200 v.	.20
C34, C36, C37	38110	Condenser, Tubular, .005 mfd., 600 v.	.25
C35	38135	Condenser, Tubular, .01 mfd., 400 v.	.25
C38	38107	Condenser, Tubular, .25 mfd., 200 v.	.20
C39	38101	Condenser, Tubular, .01 mfd., 200 v.	.20
C40	37201	Condenser, 6.5 mmfd., Temperature Compensating Type	.45
C41	16436	Condenser, Filter, 15 mfd., 350 v.	.75
C42	16437	Condenser, Filter, 25 mfd., 450 v.	1.00

RESISTORS

R1	16359	Volume Control, 1,000,000 ohms	} 2.60
R2		Tone Control, 5,000,000 ohms with Switch	
R3, R8, R25, R26	36709	Resistor, 2,000,000 ohms, 1/4 w.	.20
R4	40531	Resistor, 100,000 ohms, 1/2 w.	.20
R5, R6	40501	Resistor, 100 ohms, 1/2 w.	.20
R7	36716	Resistor, 5,000 ohms, 1/4 w.	.20
R9	40558	Resistor, 300 ohms, 1/2 w.	.20
R10, R15	36701	Resistor, 50,000 ohms, 1/4 w.	.20
R11, R12	40542	Resistor, 20,000 ohms, 1 w.	.25
R13	36702	Resistor, 1,000 ohms, 1/4 w.	.20
R14, R20, R21	36708	Resistor, 1,000,000 ohms, 1/4 w.	.20
R16, R19	36707	Resistor, 500,000 ohms, 1/4 w.	.20
R17	36704	Resistor, 20,000 ohms, 1/4 w.	.20
R18	36713	Resistor, 15,000,000 ohms, 1/4 w.	.20
R22	40551	Resistor, 25,000 ohms, 1 w.	.25
R24	36720	Resistor, 4,000,000 ohms, 1/4 w.	.20
R23	40560	Resistor, 50,000 ohms, 1 w.	.25
R28	40574	Resistor, 100,000 ohms, 1 w.	.25
R29	16430	Resistor, 400 ohms, 5 w., Wire-wound	.40
R27	40505	Resistor, 500,000 ohms, 1/2 w.	.20

SWITCHES, ETC.

S1, S2, S3 } S4, S5, S6 }	16323	Switch, Wave-change (A761 and A762)....	1.45
S1, S2, S3, S4 } S5, S6, S8 }	7263	Switch, Wave-change (A765)	1.45

TRANSFORMERS

Symbol	Part No.	Description	List
T1	7176	Transformer, S. W. Antenna Stage.....	.50
T2	7005	Transformer, B. C. Antenna Stage.....	1.25
T3	7095	Transformer, S. W. Interstage.....	.50
T4	7087	Transformer, B. C. Interstage.....	.45
T5	7198	Transformer, S. W. Oscillator Stage.....	.50
T6	6958	Transformer, B. C. Oscillator Stage.....	.45
T7	7085	Transformer, 1st I. F. Stage, 456 kc.....	2.60
T8	7086	Transformer, 2nd I. F. Stage, 456 kc.....	2.60
T13	7062	Transformer, Power Supply (117 v., 25-60 cy.)	6.00
T10	9732	Transformer, Output Stage (On Speaker) (A761)	2.00
T10	9725	Transformer, Output Stage (On Speaker) (A762), (A765)	2.00
T9	6149	Choke, Radio Frequency	.40

SPEAKER (Type F6RS Jensen) (A761)

T12	9734	Cone and Voice Coil Assembly.....	2.50
	9731	Coil, Field Assembly (2,000 ohms)	2.00
	11418	Gasket, Cone Baffle (Paper).....	.10
	14506	Plug, Speaker Connector (7 Pin).....	.15
T10	9732	Transformer, Output Stage	2.00
	7064	Speaker and Output Transformer Assembly	4.50

SPEAKER (Type 12C1310 Magnavox) (A762 and (A765)

T12	9723	Cone and Voice Coil Assembly.....	2.00
	9724	Coil, Field Assembly (2,000 ohms)	2.75
	14506	Plug, Speaker Connector (7 Pin).....	.15
T10	9725	Transformer, Output Stage	2.00
	7116	Speaker and Output Transformer Assembly	8.00

MISCELLANEOUS

7024	Band Switch Lever and Link Assembly.....	.10
16241	Band Expander, Tuning Slider Bar.....	.35
7084	Band Expander, Tuning Slider and Pointer Assembly	.50
15256	Bulb, Dial Light, 6.3 v.....	.15
16497	Bulb, Band Indicator Light, S. W. and B. C. (A765)	.15
38601	Cable, Dial Indicator Drive, 24" (Linen), per ft.	.03
38602	Cable, Dial Indicator Drive, 44" (Linen), per ft.	.03
16292	Call Letter Sheet	.10
16291	Call Letter Protective Celluloid	.03
16219	Escutcheon, Dial Scale (A761 and A762)....	2.00
16490	Escutcheon, Dial Scale (A765)	2.00
16229	Knob, Large, Volume	.10
16230	Knob, Small, Tone	.10
16231	Knob, Tuning	.15
7047	Knob, Push-button Auto.	.15
7048	Knob, Push-button, 19M.....	.15
7049	Knob, Push-button, 25M.....	.15
7050	Knob, Push-button, 31M.....	.15
7051	Knob, Push-button, 49M.....	.15
15199	Phonograph Connector Panel	.10
16342	Pointer, White	.25
16326	Scale, Calibrated	1.00
7102	Socket, Dial Light	.10

ROGERS RADIO — PARTS LIST

The "15/76A" Model - - - Type 10RA763 Chassis
 The "15/76CA" Model - - - Type 10RA764 Chassis
 The "15/78A" Model - - - Type 10RA766 Chassis

CONDENSERS

Symbol	Part No.	Description	List
C1, C2	16357	Condenser, 2 Gang, Auto. Variable.....	6.00
C3	15808	Condenser, Antenna Stage, S. W. Parallel Align.	.25
C4	15808	Condenser, Antenna Stage, B. C. Parallel Align.	.25
C5	15808	Condenser, Osc. Stage, S. W. Parallel Align.	.25
C6	15808	Condenser, Osc. Stage, B. C. Parallel Align.	.25
C7	16322	Condenser, Osc. Series Aligning	.35
C26	5967	Condenser, 1st I. F. Stage Neutralizing.....	.10
C23, C43, C12 } C18, C22 }	37905	Condenser, Mica, 200 mmfd., 750 v.....	.25
C21	34124	Condenser, Mica, 4,000 mmfd., 750 v.....	.25
C25	34128	Condenser, Mica, 500 mmfd., 1,100 v., A.C., R.M.S.	.25
C24	37920	Condenser, Mica, 500 mmfd., 750 v.....	.25
C28, C31	38102	Condenser, Tubular, .05 mfd., 200 v.....	.20
C30, C32	38105	Condenser, Tubular, .05 mfd., 400 v.....	.25
C33	38121	Condenser, Tubular, .1 mfd., 400 v.....	.25
C35	38135	Condenser, Tubular, .01 mfd., 400 v.....	.25
C34, C36, C37	38110	Condenser, Tubular, .005 mfd., 600 v.....	.25
C38	38107	Condenser, Tubular, .25 mfd., 200 v.....	.20
C39	38101	Condenser, Tubular, .01 mfd., 200 v.....	.20
C40	37201	Condenser, 6.5 mmfd., Temperature Compensating Type	.45
C41	16436	Condenser, Filter, 15 mfd., 350 v.....	.75
C42	16437	Condenser, Filter, 25 mfd., 450 v.....	1.00

RESISTORS

R1 }	16359	Volume Control, 1,000,000 ohms	} 2.60
R2 }		Tone Control, 5,000,000 ohms, with Switch }	
R8, R24, R25	36709	Resistor, 2,000,000 ohms, 1/4 w.....	.20
R9	40558	Resistor, 300 ohms, 1/2 w.....	.20
R10, R15	36701	Resistor, 50,000 ohms, 1/4 w.....	.20
R11, R12	40542	Resistor, 20,000 ohms, 1 w.....	.25
R13	40561	Resistor, 60 ohms, 1/2 w.....	.20
R14, R20, R21	36708	Resistor, 1,000,000 ohms, 1/4 w.....	.20
R16, R19	36707	Resistor, 500,000 ohms, 1/4 w.....	.20
R17	36704	Resistor, 20,000 ohms, 1/4 w.....	.20
R18	36713	Resistor, 15,000,000 ohms, 1/4 w.....	.20
R22	40551	Resistor, 25,000 ohms, 1 w.....	.25
R23	40560	Resistor, 50,000 ohms, 1 w.....	.25
R27	40505	Resistor, 500,000 ohms, 1/2 w.....	.20
R28	40531	Resistor, 100,000 ohms, 1/2 w.....	.20
R29	16430	Resistor, 400 ohms, 5 w., Wire-wound	.40

SWITCHES

S1, S2, S3, S4	16266	Switch, Wave-change (A763) (A764).....	.75
S1, S2, S3, } S4, S9 }	16494	Switch, Wave-change (A766)	1.00
S6	7246	Switch, Phono-Radio (A764)	1.00
S7, S8	11997	Switch, Phono, On-Off (A764)	.75

TRANSFORMERS

T1	6957	Transformer, S. W. Ant. Stage.....	.75
T2	7005	Transformer, B. C. Ant. Stage.....	1.25
T3	7198	Transformer, S. W. Osc. Stage.....	.45

Symbol	Part No.	Description	List
T4	6958	Transformer, B. C. Osc. Stage.....	.45
T5	6953	Transformer, 1st I. F. Stage.....	2.60
T6	6954	Transformer, 2nd I. F. Stage.....	2.60
T7	7062	Transformer, Power Supply (117 v., 25-60 cy.)	6.00
T9	9725	Transformer, Output Stage (On Speaker)	2.00

SPEAKER (Type 12C1310 Magnavox)

T11	9723	Cone and Voice Coil Assembly	2.00
	9724	Coil, Field Assembly (2,000 ohms).....	2.75
	14506	Plug, Speaker Connector (7 Pin).....	.15
T9	9725	Transformer, Output Stage	2.00
T10	7116	Speaker and Output Transformer Assembly	8.00

MISCELLANEOUS

16495	Band Indicator, Celluloid, B.C. (A766).....	.03
16496	Band Indicator, Celluloid, S.W. (A766).....	.03
16497	Band Indicator Light (6.3 v.) Black (A766)	.15
7024	Band Switch Lever and Link Assembly....	.35
7084	Band Spread, Slider and Pointer Assembly (A763-A766)	.50
7249	Band Spread, Slider and Pointer Assembly (A764)	.50
16241	Band Spread, Slider Bar.....	.35
15256	Bulb, Dial Light (6.3 v.)	.15
16292	Call Letter Sheet	.10
16291	Call Letter Protective Celluloid	.03
16219	Escutcheon, Dial Scale (A763 and A764)....	2.00
16490	Escutcheon, Dial Scale (A766).....	1.50
16480	Knob, Phono-Radio Switch (A764).....	.10
16229	Knob, Large, Volume	.10
16230	Knob, Small, Tone	.10
16231	Knob, Tuning	.15
7047	Knob, Push-button Assembly, Auto. (A763 and A766)	.15
7048	Knob, Push-button Assembly, 19M (A763 and A766)	.15
7049	Knob, Push-button Assembly, 25M (A763 and A766)	.15
7050	Knob, Push-button Assembly, 31M (A763 and A766)	.15
7051	Knob, Push-button Assembly, 49M (A763 and A766)	.15
7241	Knob, Push-button Assembly, Auto. (A764)	.15
7242	Knob, Push-button Assembly, 19M (A764)	.15
7243	Knob, Push-button Assembly, 25M (A764)	.15
7244	Knob, Push-button Assembly, 31M (A764)	.15
7245	Knob, Push-button Assembly, 49M (A764)	.15
15199	Phonograph Connector Panel	.10
16342	Pointer, White	.25
6459	Pulley, Pointer Drive Assembly	.60
16326	Scale, Calibrated (A763 and A766).....	1.00
16483	Scale, Calibrated (A764)	1.50
7102	Socket, Dial Light	.10
5186	Terminal Panel (2 Lug)	.10
6922	Terminal Panel (Antenna)	.15

All prices subject to change without notice

CANADIAN RADIO CORPORATION LIMITED

MONTREAL - TORONTO - WINNIPEG