



## TRUETONE MODEL D734

No.	Part No.	Description	C18	100-58	.005 x 1200 - 20 - 10%	R13	130-5	300M ohm-1/3 w.-20%
			C19 <td>100-31<td>.5 x 120 10 - 50%</td><td>R14<td>130-11<td>250M ohm-1/3 w.-20%</td></td></td></td>	100-31 <td>.5 x 120 10 - 50%</td> <td>R14<td>130-11<td>250M ohm-1/3 w.-20%</td></td></td>	.5 x 120 10 - 50%	R14 <td>130-11<td>250M ohm-1/3 w.-20%</td></td>	130-11 <td>250M ohm-1/3 w.-20%</td>	250M ohm-1/3 w.-20%
			C20 <td>100-31<td>.5 x 120 10 - 50%</td><td>R15<td>130-84<td>200 ohm-1/3 w.-20%</td></td></td></td>	100-31 <td>.5 x 120 10 - 50%</td> <td>R15<td>130-84<td>200 ohm-1/3 w.-20%</td></td></td>	.5 x 120 10 - 50%	R15 <td>130-84<td>200 ohm-1/3 w.-20%</td></td>	130-84 <td>200 ohm-1/3 w.-20%</td>	200 ohm-1/3 w.-20%
<b>CONDENSERS</b>			4 Spark Plates			<b>PARTS</b>		
C	102-27	2 Gang Variable Condenser	C2, C5, C6 and C7 in same block.			T1	111-70	Antenna Coil Complete
C1	100-59	.05 x 200 25%	C11, C12 in same block			T2	110-57	Oscillator Coil Complete
C2	116-21	.05 x 200 (Yellow lead) 20%	C8, C16 in same block			T3	108-96	Input I.F. Complete
C3	129-12	.00025 Mica 20%	<b>RESISTORS</b>			T4	108-95	Output I.F. Complete
C4	124-37	Series Pad 350 mmf. w. v.	R1	103-54	500 ohm-1/3 w.-20%	T5	105-37	Output Transformer
C5	116-21	.1 x 400 (Red lead) 20%	R2	130-162	50M ohm-1/3 w.-20%	T6	104-82	Power Transformer
C6	116-21	.1 x 400 (Green lead) 20%	R3	130-164	30M ohm-1/3 w.-20%	L1	111-76	Antenna filter choke
C7	116-21	.05 x 200 (Black lead) 20%	R4	130-137	1500 ohm-1/3 w.-20%	L2	105-26	"A" Choke
C8	100-60	.25 x 200 25%	R5	130-24	400 ohm-1/3 w.-20%	L3	105-39	"B" Filter choke (335 ohms)
C9	129-12	.00025 Mica 20%	R6	130-30	25M ohm-1 w.-20%	L4	114-59	Speaker field-4 ohm
C10	100-55	.01 x 400 25%	R7	130-139	40M ohm-1/3 w.-20%	L5	105-19	"A" Choke
C11	119-33	8 mfd. Lytic 300 w. v.	R8	130-142	1 meg ohm-1/3 w.-20%	Spkr.	114-59	Speaker
C12	119-33	4 mfd. Lytic 300 w. v.	R9	101-41	500 M ohm Volume Control	S1		Switch on Volume Control
C13	100-31	.5 x 120 10 - 50%	R10	130-153	700 ohm-1/3 w.-20%	V1	126-1	Vibrator
C14	129-5	.0001 Ceramicon 20%	R11	130-19	1 meg ohm-1/3 w.-20%			
C15	100-11	.01 x 400 25%	R12	130-141	250M ohm-1/3 w.-20%			
C16	100-60	.25 x 200 25%						
C17	100-54	.006 x 600 v. 25%						