



MODEL C RECEIVER (A.V.C.)			
SKETCH BY H.D.	APPROVED BY		
DRAWN BY A.M.A.	DATE 3-21-32		
CHECKED BY			
CHANGE	DATE BY		
SILVER-MARSHALL, INC.		156-1	

13189	P1 - 20,000 ohm Pot. (Volume control)	14427
16035	P2 - 1/2 Megohm Pot. (Tone control)	4507
13329	R1 - 150 ohm Resistor - wire wound	4720
13198	R2 - 60,000 ohm Resistor - 1 watt carbon	4695
3254	R3 - 100,000 ohm Resistor - 1 watt carbon	14691
7052	R4 - 500,000 ohm Resistor - 1 watt carbon	4772
13195	R5 - 8250 Ohm R.D.Ohmite - 3 watt	14781
7050	R6 - 6500	
3220	R7 - 100	
3220	R8 - 1700	
13329	R9 - 1800 ohm Resistor - wire wound	14725
7052	R10 - 1 Megohm Resistor - 1 watt carbon	4759
3220	R11 - 1 Megohm Resistor - 1 watt carbon	4759
	R12 - 60,000 ohm Resistor - 1 watt carbon	4695
13140	R13 - 12,000 ohm Resistor - 1 watt carbon	4746
	R14 - 9,000 ohm Resistor - 1 watt carbon	14746
3144	R15 - 1750 ohm Resistor - 1 watt carbon	14767
13145	R16 - 10,000 ohm Resistor - 1 watt carbon	14695
13181	R17 - 300,000 ohm Resistor - 1 watt carbon	4685
13177	R18 - 25,000 ohm Resistor - 1 watt carbon	4697
13181	R19 - 10,000 ohm Resistor - 1 watt carbon	14696
3220	R20 - 300,000 Ohm Resistor - 1 watt carbon	4685
13145	R20 - 220 ohm R.D.Ohmite	14766
31-C2-C3	- 365 μmfd. Variable Cond. ± 5 mmfd.	
C4	- Trimmer Cond. Assem.	
C5	- .5 mfd. Cond. - waxtite - 200 V.	
C6	- .02 mfd. Cond. - Sprague - 500 V.	
C7	- 1 mfd. Cond - 300 V.	
C8	- .0005 mfd. Cond (Mica)	
C9	- .02 mfd. Cond. - Sprague - 500 V.	
C10	- .06 mfd. Cond. - Sprague - 400 V.	
C11	- .1 mfd. Cond. - Sprague - 200 V.	
C12	- .1 mfd. Cond. - Sprague - 200 V.	
C13	- .5 mfd. Cond. - waxtite - 200 V.	
C14	- .0005 mfd. Cond. (Mica)	
C15	- .1 mfd. Cond. - Sprague - 200 V.	
C16	- .5 mfd. Cond. - 200 V.)	
C17	- .5 mfd. Cond. - 200 V.)	
C18	- 1.0 mfd. Cond. - 300 V.)	
C19	- .006 mfd. Cond. -	
C20	- .15 mfd. Cond. - Sprague	
C21	- 8 mfd. Cond. - 450 V. (Dry Electrolytic)	
C22	- 4 mfd. Cond. - 450 V. (Dry Electrolytic)	
C23	- 8 mfd. Cond. - 450 V. (Dry Electrolytic)	
C24	- .1 mfd. Cond. - Sprague - 200 V.	
C25	- .15 mfd. Cond. - Sprague	