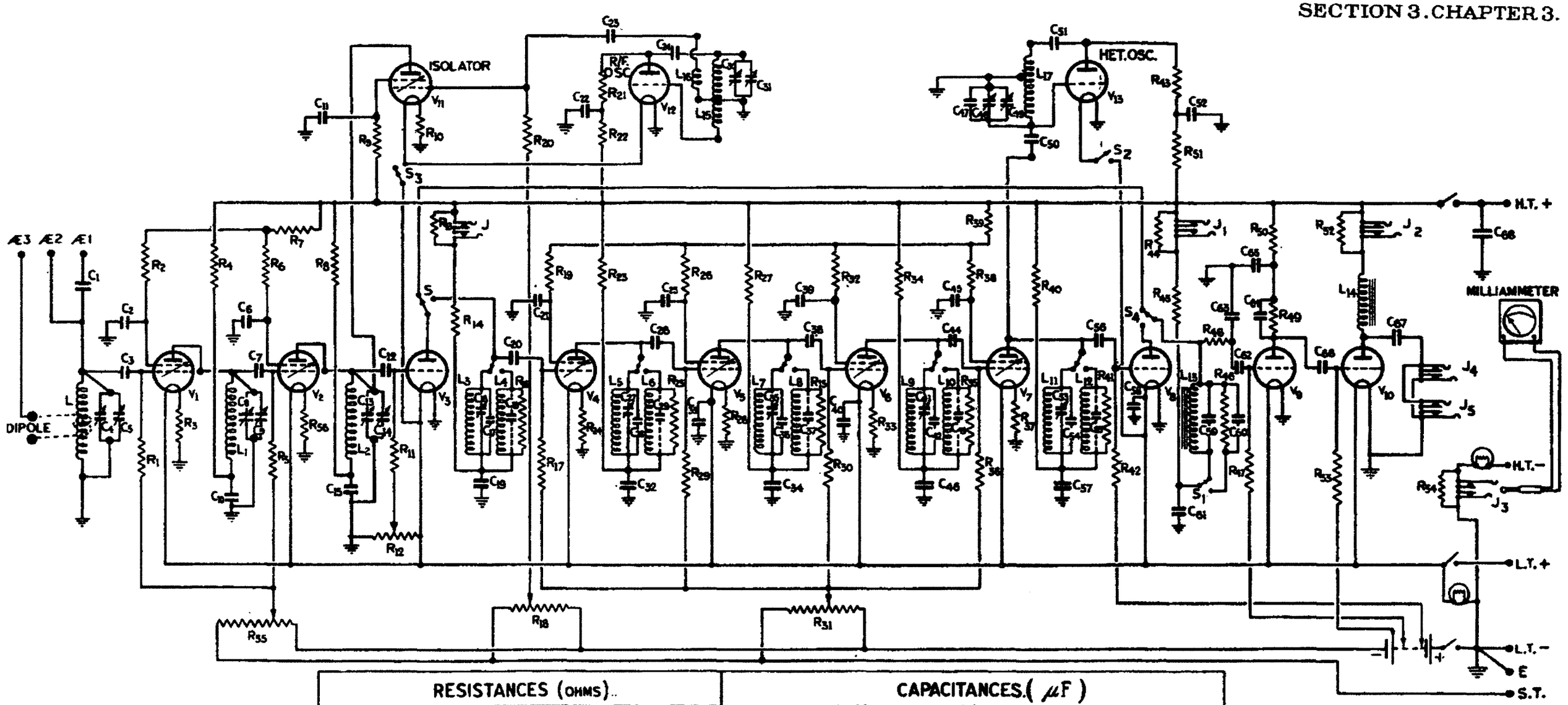

RESISTANCES (OHMS)							
R_1	250,000	R_{15}	20,000	R_{29}	250,000	R_{43}	10,000
R_2	40,000	R_{16}	20,000	R_{30}	250,000	R_{44}	12·5
R_3	1·5	R_{17}	250,000	R_{31}	50,000	R_{45}	2,000
R_4	1,000	R_{18}	50,000	R_{32}	40,000	R_{46}	20,000
R_5	250,000	R_{19}	40,000	R_{33}	1·5	R_{47}	250,000
R_6	40,000	R_{20}	250,000	R_{34}	1,000	R_{48}	100,000
R_7	60,000	R_{21}	10,000	R_{35}	20,000	R_{49}	100,000
R_8	1,000	R_{22}	5,000	R_{36}	250,000	R_{50}	20,000
R_9	250,000	R_{23}	1,000	R_{37}	1·5	R_{51}	20,000
R_{10}	1·5	R_{24}	1·5	R_{38}	40,000	R_{52}	10
R_{11}	250,000	R_{25}	20,000	R_{39}	100,000	R_{53}	250,000
R_{12}	135	R_{26}	40,000	R_{40}	1,000	R_{54}	2·0
R_{13}	12·5	R_{27}	1,000	R_{41}	20,000	R_{55}	50,000
R_{14}	101,000	R_{28}	1·5	R_{42}	250,000	R_{56}	1·5

CAPACITANCES (μF)									
C_1	·00005	C_{15}	·02	C_{29}	·0002	C_{43}	·0002	C_{57}	·25
C_2	·25	C_{16}	·0005	C_{30}	·0005	C_{44}	·0002	C_{58}	4·0
C_3	·0005	C_{17}	·01	C_{31}	·00001	C_{45}	·25	C_{59}	·2
C_4	·0005	C_{18}	·0002	C_{32}	·25	C_{46}	·25	C_{60}	·0002
C_5	·0002	C_{19}	·25	C_{33}	4·0	C_{47}	·004	C_{61}	·5
C_6	·25	C_{20}	·0002	C_{34}	·25	C_{48}	·00025	C_{62}	·001
C_7	·00005	C_{21}	·25	C_{35}	·0005	C_{49}	·0005	C_{63}	·0002
C_8	·0005	C_{22}	·5	C_{36}	·01	C_{50}	·0001	C_{64}	·0003
C_9	·0002	C_{25}	·0002	C_{37}	·0002	C_{51}	·001	C_{65}	·5
C_{10}	·02	C_{24}	·001	C_{38}	·0002	C_{52}	5	C_{66}	·001
C_{11}	·5	C_{25}	·25	C_{39}	·25	C_{53}	·0005	C_{67}	2·0
C_{12}	·00005	C_{26}	·0002	C_{40}	4·0	C_{54}	·01	C_{68}	2·0
C_{13}	·0005	C_{27}	·0005	C_{41}	·0005	C_{55}	·0002		
C_{14}	·0002	C_{28}	·01	C_{42}	·01	C_{56}	·0002		

Note :- Condensers C_{18}, C_{29}, C_{37}, C_{43} and C_{55} are used only for S/F coils on 40 kc/s.

FIG. 3. THEORETICAL CIRCUIT DIAGRAM. RECEIVER R.1084