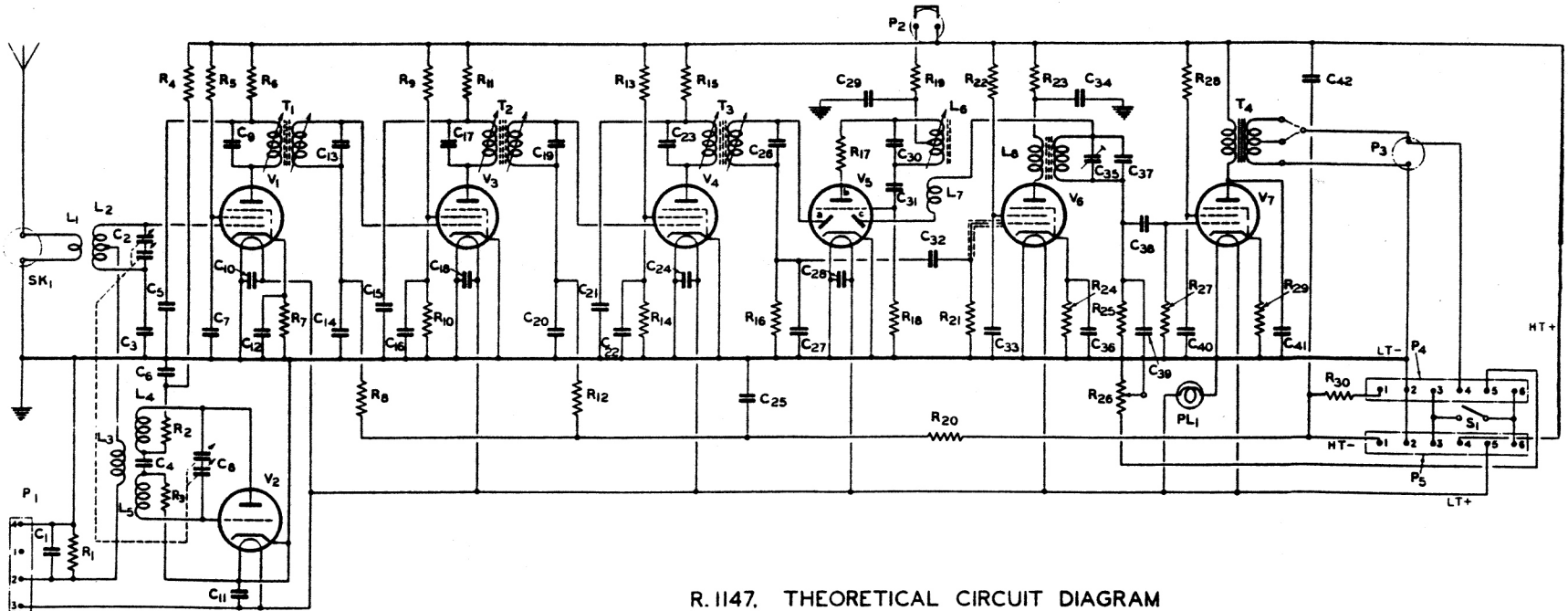
S.D.0230

C_1 C_2 C_6 C_4 C_{11} C_7 C_9 C_{13} C_{16} C_{17} C_{19} C_{22} C_{23} C_{25} C_{28} C_{30} C_{34} C_{35} C_{37} C_3 C_5 C_{10} C_8 C_{12} C_{14} C_{15} C_{18} C_{20} C_{21} C_{24} C_{26} C_{27} C_{29} C_{31} C_{32} C_{33} C_{36} C_{38} C_{39} C_{40} C_{41} C_{42}	CONDENSERS
R_1 R_2 R_3 R_8 R_{10} R_{13} R_{15} R_{17} R_{19} R_{22} R_{23} R_{24} R_{28} R_{29} R_4 R_5 R_6 R_7 R_9 R_{11} R_{12} R_{14} R_{16} R_{18} R_{20} R_{21} R_{26} R_{25} R_{27} R_{30}	RESISTANCES
P_1 L_1 L_2 L_4 V_1 T_1 T_2 T_3 P_2 L_6 T_4 P_3 P_4 SK_1 L_3 L_5 V_2 V_3 V_4 V_5 L_7 L_8 V_6 PL_1 V_7 S_1 P_5	MISCELLANEOUS



R. 1147. THEORETICAL CIRCUIT DIAGRAM

FIG. 2

CONDENSERS		RESISTANCES	
C_1	50 μμF	R_1	0·5 MΩ
C_2	Variable	R_2	20,000 Ω
C_3	3·0 μμF	R_3	50,000 Ω
C_4	50 μμF	R_4	5,000 Ω
C_5	·002 μF	R_5	0·2 MΩ
C_6	·002 μF	R_6	5,000 Ω
C_7	·002 μF	R_7	10,000 Ω
C_8	Variable	R_8	0·1 MΩ
C_9	5·0 μμF	R_9	0·1 MΩ
C_{10}	50 μμF	R_{10}	0·2 MΩ
C_{11}	·002 μF	R_{11}	10,000 Ω
C_{12}	·002 μF	R_{12}	0·1 MΩ
C_{13}	5·0 μμF	R_{13}	0·1 MΩ
C_{14}	·002 μF	R_{14}	0·2 MΩ
C_{15}	·002 μF	R_{15}	10,000 Ω
C_{16}	·002 μF	R_{16}	0·1 MΩ
C_{17}	5·0 μμF	R_{17}	1,000 Ω
C_{18}	·002 μF	R_{18}	0·1 MΩ
C_{19}	5·0 μμF	R_{19}	30,000 Ω
C_{20}	·002 μF	R_{20}	0·5 MΩ
C_{21}	·002 μF	R_{21}	1·0 MΩ
C_{22}	·002 μF	R_{22}	0·1 MΩ
C_{23}	5·0 μμF	R_{23}	10,000 Ω
C_{24}	·002 μF	R_{24}	1,000 Ω
C_{25}	0·1 μF	R_{25}	1·0 MΩ
C_{26}	5·0 μμF	R_{26}	500 Ω Max.
C_{27}	50 μμF	R_{27}	2·0 MΩ
C_{28}	·002 μF	R_{28}	0·1 MΩ
C_{29}	·01 μF	R_{29}	300 Ω
C_{30}	·005 μF	R_{30}	100 Ω
C_{31}	500 μμF		
C_{32}	·001 μF		
C_{33}	·05 μF		
C_{34}	·25 μF		
C_{35}	0·0 μμF		
C_{36}	·25 μF		
C_{37}	·003 μF		
C_{38}	·002 μF		
C_{39}	500 μμF		
C_{40}	·25 μF		
C_{41}	·005 μF		
C_{42}	2·0 μF		

FIG. 2