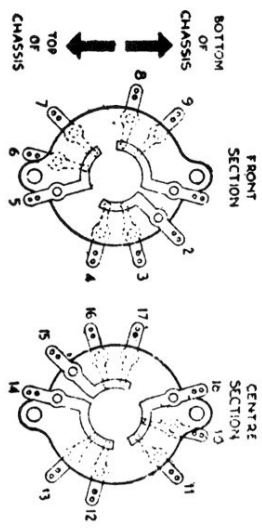


C33, C34, C35, C36,
ARE 456 KC. I.F. ALIGNING
CONDENSERS

DIAGRAM OF BAND SWITCH CONNECTIONS
VIEW LOOKING FROM FRONT OF CHASSIS



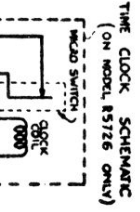
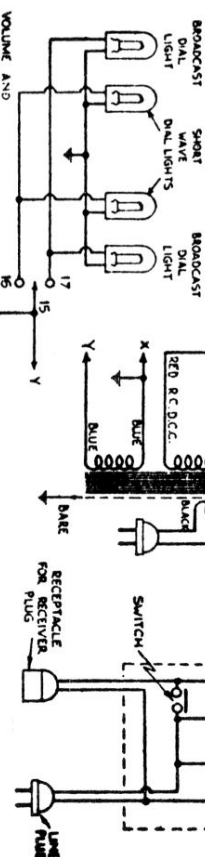
VOLTAGES SHOWN ARE APPROX. READINGS THAT SHOULD BE OBTAINED BETWEEN POINT WHERE VOLTAGE IS INDICATED AND GROUND (CHASSIS), WITH A 1000 OHMS PER. VOLT VOLTMETER USING 250 VOLT RANGE

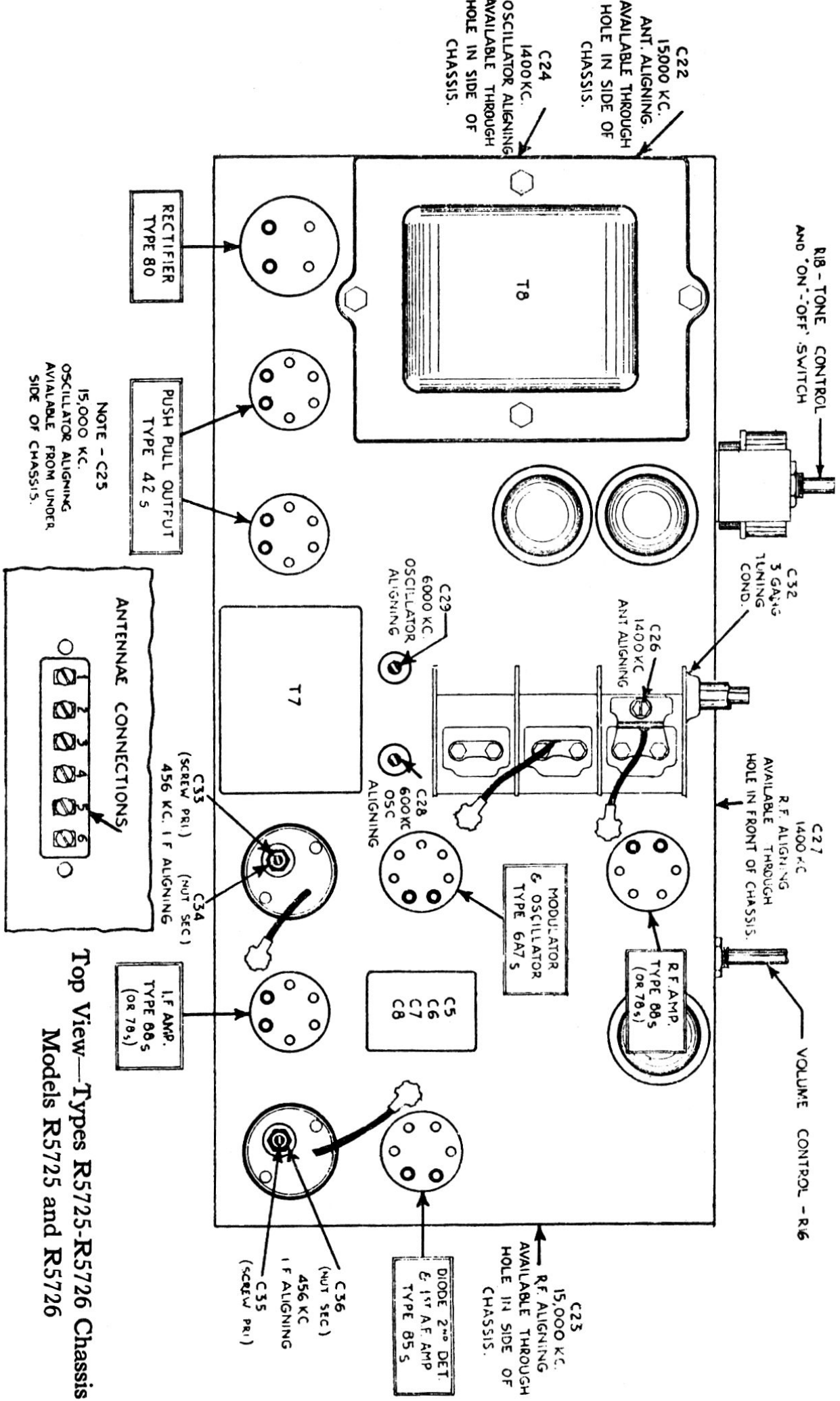
ITEM	RESISTANCE	LIMITS	WATTS	REMARKS	PART NO.
R1	100,000 OHMS	± 15%	1/4 W.	CARBON	13564
R2	100,000	± 15%	1/4 W.		13564
R3	50,000	± 10%	1/4 W.		13564
R4	5,000	± 15%	1/4 W.		12035
R5	40,000	± 15%	1/4 W.		13935
R6	45	± 10%	1-1/2 W.		
R7	350	± 10%	1-1/2 W.		
R8	3,500	± 10%	1-1/2 W.		
R9	20,000	± 10%	1-1/2 W.		
R10	3,500	± 10%	1-1/2 W.		
R11	20,000	± 10%	1-1/2 W.		
R12	3,500	± 10%	1-1/2 W.		
R13	20,000	± 10%	1-1/2 W.		
R14	3,500	± 10%	1-1/2 W.		
R15	20,000	± 10%	1-1/2 W.		
R16	3,500	± 10%	1-1/2 W.		
R17	20,000	± 10%	1-1/2 W.		
R18	3,500	± 10%	1-1/2 W.		
R19	20,000	± 10%	1-1/2 W.		
R20	3,500	± 10%	1-1/2 W.		
R21	20,000	± 10%	1-1/2 W.		
R22	3,500	± 10%	1-1/2 W.		
R23	20,000	± 10%	1-1/2 W.		
R24	3,500	± 10%	1-1/2 W.		
R25	20,000	± 10%	1-1/2 W.		
R26	3,500	± 10%	1-1/2 W.		
R27	20,000	± 10%	1-1/2 W.		
R28	3,500	± 10%	1-1/2 W.		
R29	20,000	± 10%	1-1/2 W.		
R30	3,500	± 10%	1-1/2 W.		

ITEM	CAPACITY	LIMITS	REMARKS	PART NO.
C1	.05 MFD	± 18%	TUBULAR	38102
C2	.05	± 18%	TUBULAR	38102
C3	.00003	± 10%	MICA	34114
C4	.001	± 10%	MICA	34107
C5	.001	± 10%	MICA	34107
C6	.25	± 18%	BLOCK CONDENSER	11923
C7	.5	± 18%	TUBULAR	38102
C8	.05	± 18%	TUBULAR	38102
C9	.0002	± 20%	MICA	34103
C10	.0001	± 20%	MICA	34104
C11	.0001	± 20%	MICA	34104
C12	.05	± 18%	TUBULAR	38103
C13	.25	± 18%	TUBULAR	38105
C14	.05	± 18%	TUBULAR	38105
C15	.05	± 18%	TUBULAR	38105
C16	.0015	± 20%	DOUBLET	11977
C17	.0015	± 20%	DOUBLET	11977
C18	.0015	± 20%	DOUBLET	11977
C19	.0015	± 20%	DOUBLET	11977
C20	.0015	± 20%	DOUBLET	11977
C21	.0015	± 20%	DOUBLET	11977
C22	.0015	± 20%	DOUBLET	11977
C23	.0015	± 20%	DOUBLET	11977
C24	.0015	± 20%	DOUBLET	11977
C25	.0015	± 20%	DOUBLET	11977
C26	.0015	± 20%	DOUBLET	11977
C27	.0015	± 20%	DOUBLET	11977
C28	.0015	± 20%	DOUBLET	11977
C29	.0015	± 20%	DOUBLET	11977
C30	.0015	± 20%	DOUBLET	11977
C31	.0015	± 20%	DOUBLET	11977
C32	.0015	± 20%	DOUBLET	11977
C33	.0015	± 20%	DOUBLET	11977
C34	.0015	± 20%	DOUBLET	11977
C35	.0015	± 20%	DOUBLET	11977
C36	.0015	± 20%	DOUBLET	11977

Schematic Circuit Diagram—Types R5725-R5726
NOTE—Type R5726 Chassis includes Stop-Start Clock.

ITEM	DESCRIPTION	PART NO.
T1	ANTENNA TRANS. 455V.	4077
T2	INTERSTAGE R.F. COIL 455V.	4259
T3	OSCILLATOR COIL 455V.	4260
T4	I.F. TRANS. 455V.	4511
T5	I.F. TRANS. 455V.	4514
T6	A.F. TRANS. 455V.	4514
T7	A.F. PUSH-PULL TRANS. 455V.	4514
T8	POWER TRANS. ASSEMBLY	4381
T9	POWER TRANS. ASSEMBLY	4381
T10	POWER TRANS. ASSEMBLY	4381
T11	POWER TRANS. ASSEMBLY	4381
T12	POWER TRANS. ASSEMBLY	4381
T13	POWER TRANS. ASSEMBLY	4381
T14	POWER TRANS. ASSEMBLY	4381
T15	POWER TRANS. ASSEMBLY	4381
T16	POWER TRANS. ASSEMBLY	4381
T17	POWER TRANS. ASSEMBLY	4381
T18	POWER TRANS. ASSEMBLY	4381
T19	POWER TRANS. ASSEMBLY	4381
T20	POWER TRANS. ASSEMBLY	4381
T21	POWER TRANS. ASSEMBLY	4381
T22	POWER TRANS. ASSEMBLY	4381
T23	POWER TRANS. ASSEMBLY	4381
T24	POWER TRANS. ASSEMBLY	4381
T25	POWER TRANS. ASSEMBLY	4381
T26	POWER TRANS. ASSEMBLY	4381
T27	POWER TRANS. ASSEMBLY	4381
T28	POWER TRANS. ASSEMBLY	4381
T29	POWER TRANS. ASSEMBLY	4381
T30	POWER TRANS. ASSEMBLY	4381





Rogers Alignment See "ROGERS MULTI-BAND AC & BATTERY RECEIVER ALIGNMENT"

Top View—Types R5725-R5726 Chassis
Models R5725 and R5726