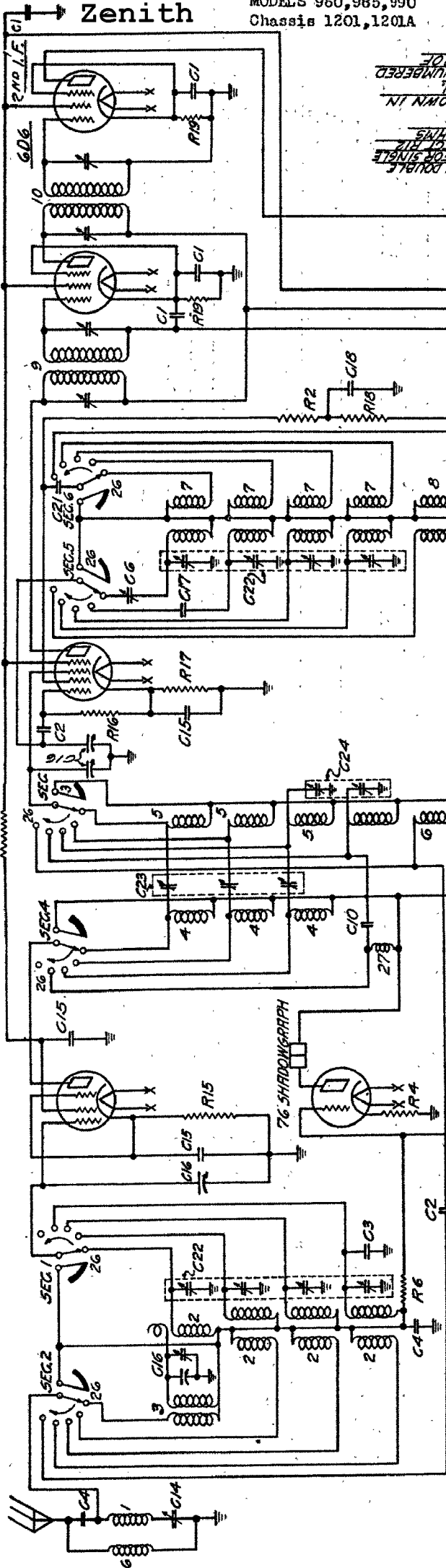


ZENITH RADIO CORP. 6H7 MODEL 980-1201 CHASSIS. 6D6 1ST DET. OSC. 985-990-1201L CHASSIS. 1ST I.F.

6D6 1ST R.F.



PART	DESCRIPTION	W.
1	22-250	1W
2	22-250	1W
3	22-250	1W
4	22-250	1W
5	22-250	1W
6	22-250	1W
7	22-250	1W
8	22-250	1W
9	22-250	1W
10	22-250	1W
11	22-250	1W
12	22-250	1W
13	22-250	1W
14	22-250	1W
15	22-250	1W
16	22-250	1W
17	22-250	1W
18	22-250	1W
19	22-250	1W
20	22-250	1W
21	22-250	1W
22	22-250	1W
23	22-250	1W
24	22-250	1W
25	22-250	1W
26	22-250	1W
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91	22-250	1W
92	22-250	1W
93	22-250	1W
94	22-250	1W
95	22-250	1W
96	22-250	1W
97	22-250	1W
98	22-250	1W
99	22-250	1W
100	22-250	1W

PART	DESCRIPTION	W.
101	22-250	1W
102	22-250	1W
103	22-250	1W
104	22-250	1W
105	22-250	1W
106	22-250	1W
107	22-250	1W
108	22-250	1W
109	22-250	1W
110	22-250	1W
111	22-250	1W
112	22-250	1W
113	22-250	1W
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141	22-250	1W
142	22-250	1W
143	22-250	1W
144	22-250	1W
145	22-250	1W
146	22-250	1W
147	22-250	1W
148	22-250	1W
149	22-250	1W
150	22-250	1W

PART	DESCRIPTION	W.
151	22-250	1W
152	22-250	1W
153	22-250	1W
154	22-250	1W
155	22-250	1W
156	22-250	1W
157	22-250	1W
158	22-250	1W
159	22-250	1W
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169	22-250	1W
170	22-250	1W
171	22-250	1W
172	22-250	1W
173	22-250	1W
174	22-250	1W
175	22-250	1W
176	22-250	1W
177	22-250	1W
178	22-250	1W
179	22-250	1W
180	22-250	1W

PART	DESCRIPTION	W.
181	22-250	1W
182	22-250	1W
183	22-250	1W
184	22-250	1W
185	22-250	1W
186	22-250	1W
187	22-250	1W
188	22-250	1W
189	22-250	1W
190	22-250	1W
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196	22-250	1W
197	22-250	1W
198	22-250	1W
199	22-250	1W
200	22-250	1W

PART	DESCRIPTION	W.
201	22-250	1W
202	22-250	1W
203	22-250	1W
204	22-250	1W
205	22-250	1W
206	22-250	1W
207	22-250	1W
208	22-250	1W
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210	22-250	1W
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213	22-250	1W
214	22-250	1W
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216	22-250	1W
217	22-250	1W
218	22-250	1W
219	22-250	1W
220	22-250	1W

PART	DESCRIPTION	W.
221	22-250	1W
222	22-250	1W
223	22-250	1W
224	22-250	1W
225	22-250	1W
226	22-250	1W
227	22-250	1W
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229	22-250	1W
230	22-250	1W
231	22-250	1W
232	22-250	1W
233	22-250	1W
234	22-250	1W
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236	22-250	1W
237	22-250	1W
238	22-250	1W
239	22-250	1W
240	22-250	1W

PART	DESCRIPTION	W.
241	22-250	1W
242	22-250	1W
243	22-250	1W
244	22-250	1W
245	22-250	1W
246	22-250	1W
247	22-250	1W
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252	22-250	1W
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254	22-250	1W
255	22-250	1W
256	22-250	1W
257	22-250	1W
258	22-250	1W
259	22-250	1W
260	22-250	1W

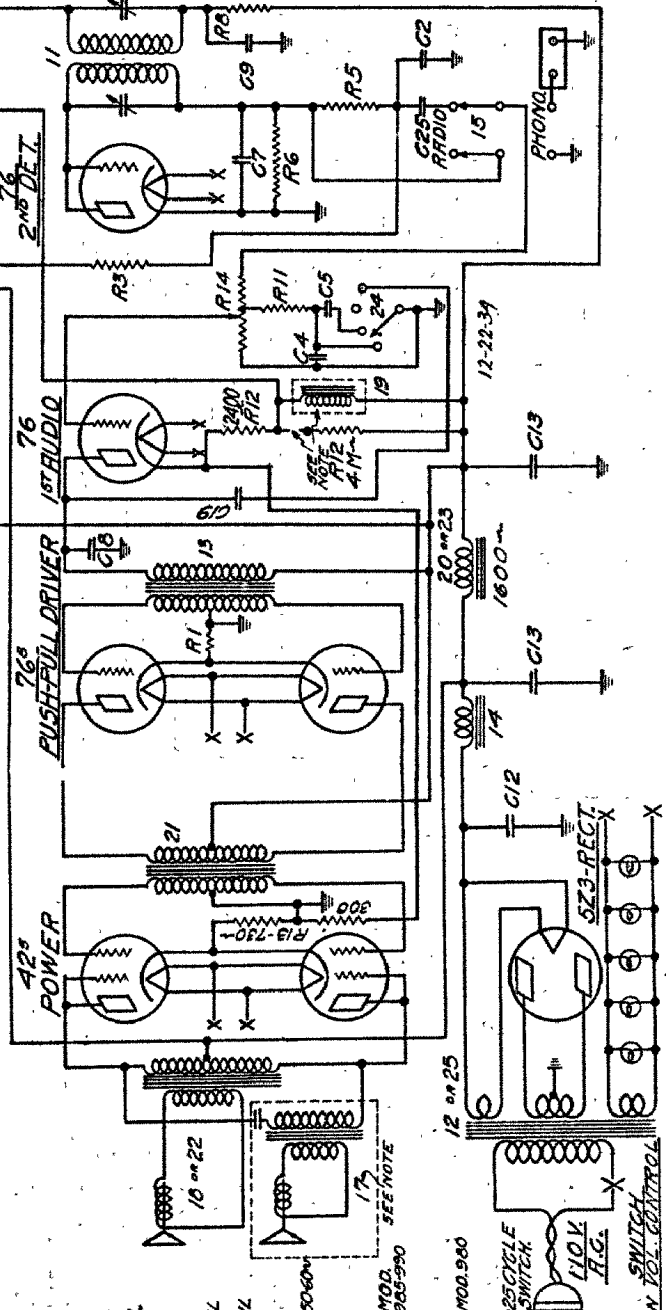
PART	DESCRIPTION	W.
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267	22-250	1W
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269	22-250	1W
270	22-250	1W
271	22-250	1W
272	22-250	1W
273	22-250	1W
274	22-250	1W
275	22-250	1W
276	22-250	1W
277	22-250	1W
278	22-250	1W
279	22-250	1W
280	22-250	1W

PART	DESCRIPTION	W.
281	22-250	1W
282	22-250	1W
283	22-250	1W
284	22-250	1W
285	22-250	1W
286	22-250	1W
287	22-250	1W
288	22-250	1W
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296	22-250	1W
297	22-250	1W
298	22-250	1W
299	22-250	1W
300	22-250	1W

PART	DESCRIPTION	W.
301	22-250	1W
302	22-250	1W
303	22-250	1W
304	22-250	1W
305	22-250	1W
306	22-250	1W
307	22-250	1W
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310	22-250	1W
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316	22-250	1W
317	22-250	1W
318	22-250	1W
319	22-250	1W
320	22-250	1W

PART	DESCRIPTION	W.
321	22-250	1W
322	22-250	1W
323	22-250	1W
324	22-250	1W
325	22-250	1W
326	22-250	1W
327	22-250	1W
328	22-250	1W
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333	22-250	1W
334	22-250	1W
335	22-250	1W
336	22-250	1W
337	22-250	1W
338	22-250	1W
339	22-250	1W
340	22-250	1W

ZENITH RADIO CORP. CHICAGO, ILL. CHASSIS. 1201, 1201A. SUPERHETERODYNE. I.F. FREQUENCY 455 KC. CHASSIS MODEL. No 1201-L. No 1201-L.



ITEMS 17 AND 19 USED ON DOUBLE SPEAKER MODELS ONLY - FOR SINGLE SPEAKER MODELS CONNECT TO 11 OHMS AND R12 2400 OHMS TOGETHER. SWITCH SECTIONS SHOWN IN BROODCHST POSITION. SWITCH SECTIONS ARE NUMBERED FROM FRONT TO REAR OF CHASSIS.