

SUPPLEMENTARY DATA - WESTERN ELECTRIC

Tube Type	Fil	Selectors	Bias	Shunt	Mult.	Press	Mut. Cond.	Notations
101D	4.3	4130-2000	40	---	X2	S5	350	Bayonet over Pins 2 & 3
101FA	4.3	4130-2000	47	---	X2	S5	350	Bayonet over Pins 2 & 3
101F, J, L, M	4.3	4130-2000	40	---	X2	S5	350	Bayonet over Pins 2 & 3
102D	2.0	4130-2000	7	---	X1	S5	250	Bayonet over Pins 2 & 3
102F, L	2.0	4130-2000	10	---	X1	S5	350	Bayonet over Pins 2 & 3
104D	4.3	4130-2000	78	---	X2	S5	275	Bayonet over Pins 2 & 3
205D, E, F	5.0	4130-2000	0	---	X2	S5	475	Bayonet over Pins 2 & 3
231D	3.0	4130-2000	10	---	X1	S5	375	
244A	2.0	5130-2040	42	---	X2	S5	150	
245A	2.0	5100-2340	10	---	X1	S5	375	CAP = G
247A	2.0	5130-2040	30	---	X2	S5	290	
257A	3.0	4100-2000	16	---	X1	S5	300	CAP = G
259A, B	2.0	5100-2340	19	---	X2	S5	250	CAP = G
262A, B	10.0	4100-2030	31	---	X2	S5	225	CAP = G
264B, C	1.4	4130-2000	20	---	X1	S5	300	
271A	5.0	5130-2040	32	---	X4	S5	400	
272A	10.0	5130-2040	54	---	X2	S5	225	
274A	5.0	4100-2300	0	50	SH	S3	400	I Dual Diode
274B	5.0	8200-6400	0	50	SH	S3	400	K Dual Diode
275A	5.0	4130-2000	80	---	X2	S5	625	
283A	2.0	5100-2340	28	---	X2	S5	300	CAP = G
285A	2.0	5100-2340	31	---	X2	S5	300	CAP = G
286A	2.0	6100-2354	30	---	X2	S5	225	CAP = G
290A	10.0	6100-2354	31	---	X2	S5	300	CAP = G
291A	10.0	7100-2365	0	---	X2	S5	275	Ampl. Sect. CAP = G
291A	10.0	7150-4362	21	---	X1	S5	225	Osc. Sect.
292A	10.0	6100-2050	8	---	X1	S5	500	Triode Sect. CAP = G
292A	10.0	6100-4352	0	40	SH	S1	400	K Dual Diode
293A	10.0	6140-2350	31	---	X2	S5	400	
294A	10.0	5100-2340	31	---	S2	S5	400	CAP = G
300A, B	5.0	4130-2000	60	---	X4	S5	500	
303A	2.0	6100-2050	8	---	X1	S5	500	Triode Sect. CAP = G
303A	2.0	6100-4352	0	40	SH	S1	400	K Dual Diode
307A	4.5.0	5130-0204	50	---	X2	S5	625	CAP = P
309A	10.0	5100-2340	10	---	X1	S5	625	CAP = G
310A, B	10.0	6100-2354	18	---	X2	S5	550	CAP = G
311A, B	10.0	5100-2340	32	---	X2	S5	750	CAP = G
313C	OFF	0000-4010	--	---	VR	S9	60V	Starter Breakdown

Voltage: 89V = Max. 62V = Min.

Starter Drop Test: Adjust voltage until  $I_p = 20$  MA; 74V = Max. 52V = Min.

313C OFF 0000-2010 -- --- VR S9 75V Anode Drop Test

Place 1 Megohm 1/4 W. resistor across Octal Socket Pins 2 and 4

Adjust voltage until  $I_p = 20$  MA; 90V = Max. 68V = Min.

Kiokok Code No. 3200-87

6336A 7.5 7841-5263 S5 --- X10 S4 8000 \*10

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Tube Type	Fil	Selectors	Bias	Shunt	Mult.	Press	Min. Mut. Cond.	Notations
328A	7.5	6100-2354	18	---	X2	S5	550	CAP = G
329A	7.5	5100-2340	32	---	X2	S5	750	CAP = G
336A	10.0	6140-2350	/0	---	X4	S5	550	
337A	10.0	6100-2354	21	---	X2	S5	475	CAP = G
339A	5.0	5130-0240	10	---	X4	S5	475	CAP = P
347A	6.3	7200-4080	30	---	X2	S5	250	CAP = G
348A	6.3	7200-3485	16	---	X4	S5	275	CAP = G
349A	6.3	7250-3480	10	---	X4	S5	550	
350A	6.3	5130-0240	19	---	X10	S5	400	CAP = P
350B	6.3	7250-3480	19	---	X10	S5	400	
351A	6.3	7200-5380	0	40	SH	S3	650	X Dual Diode
352A	10.0	6100-2050	35	---	X2	S5	200	Triode Sect. CAP
352A	10.0	6100-4350	0	60	SH	S1	400	X Dual Diode
367A	6.3	7560-2480	24	---	X4	S5	775	
373A	2.0	7240-8603	20	---	X2	S5	300	
374A	3.0	7240-8603	40	---	X2	S5	750	
375A	20.0	7250-3480	53	---	X4	S5	575	
381A	6.3	8200-5010	0	65	SH	S1	400	
383A	6.3	8240-6010	25	---	X2	S5	725	
385A	6.3	8250-0317	17	---	X2	S5	600	CAP = P
387A	6.3	8250-0317	13	---	X4	S5	475	CAP = P
396A/ 2C51	6.3	9173-6482	16	---	X10	S5	300	X Dual Triode
398A/5603	6.3	7240-8603	35	---	X4	S5	625	
399A	1.1	1760-2300	0	---	X1	S5	550	
400A	1.1	1760-2340	13	---	X1	S5	300	Ampl. Sect.
400A	1.1	1740-3260	32	---	X1	S5	250	Osc. Sect.
401A	6.3	4310-5670	37	---	X2	S5	375	
403A/ 6AK5	6.3	4310-5620	10	---	X4	S5	675	
403B/5591	6.3	4310-5620	10	---	X4	S5	675	
404A/5847	6.3	3910-6840	13	---	X20	S5	300	
407A	20.0	9570-6082	16	---	X10	S5	300	Triode No. 1
407A	20.0	1530-4028	16	---	X10	S5	300	Triode No. 2
408A	20.0	4310-5620	10	---	X4	S5	675	
409A/6AS6	6.3	4310-5627	0	---	X2	S5	550	
412A	6.3	4500-9173	0	45	SH	S3	650	X Dual Diode
417A/5842	6.3	3950-1060	19	---	X20	S5	375	
420A/5755	12.6	4563-8172	0	---	X4	S5	225	X Dual Triode
421A/5998	7.5	7841-5263	27	---	X20	S4	425	X Dual Triode
422A	5.0	8200-6400	0	70	SH	S3	400	X Dual Diode
713A	6.3	7240-8631	8	---	X4	S5	475	
717A	6.3	7240-8631	8	---	X4	S5	475	

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