

# SUPPLEMENTARY DATA WESTERN ELECTRIC TUBES HICKOK #530 & #600 SERIES

TUBE TYPE	FIL.	SELECTORS	BIAS	ENG.	MUT. PRESS COND.	REMARKS
101D	4.3	JR-3200-0	55	53	P4	1100
101F-M	4.3	JR-3200-0	53	53	P4	1100
102D	2.0	JR-3200-0	25	0	P4	500
102F	2.0	JR-3200-0	25	12	P4	580
104D	4.3	JR-3200-0	75	53	P4	1100
CK-108	6.3	JR-0235-4	21	58	P4	1225 CAP = G
CK-113	50.0	JR-5347-6	48	71	P4	1800
205D-F	5.0	JR-3200-0	34	65	P4	1450 Also VT-2
215	1.1	JR-3200-0	57	73	P4	430 Also VT-5
216	6.0	JR-3200-0	55	53	P4	1000 Note FIL.
231D	3.0	JR-3200-0	49	6	P4	540
244A	2.0	JR-3204-0	42	42	P4	900
245A	2.0	JR-0234-0	55	29	P4	725 CAP = G
247A	2.0	JR-3204-0	33	14	P4	920
TS-251	50.0	JR-5347-6	50	70	P4	1800 Pent. Sect.
TS-251	50.0	JR-0602-3	0	50	P3 *	----- Rect. Sect.
257A	3.0	JR-0200-0	49	6	P4	540 CAP = G
259A,B	2.0	JR-0234-0	33	48	P4	1100 CAP = G
262A,B	10.0	JR-0203-0	31	49	P4	1000 CAP = G
264B	1.5	JR-3200-0	49	13	P4	580
264C	1.5	JR-3200-0	54	12	P4	580
271A	5.0	JR-3204-0	32	81	P4	2900
272A	10.0	JR-3204-0	51	38	P4	950
274A	5.0	JR-0200-0	0	20	P3 *	----- Plate No.1
274A	5.0	JR-0300-0	0	20	P3 *	----- Plate No.2
274B	5.0	HR-0600-0	0	20	P3 *	----- Plate No.1
274B	5.0	HR-0400-0	0	20	P3 *	----- Plate No.2
275A	5.0	JR-3200-0	68	79	P4	2700
283A	2.0	JR-0234-0	28	56	P4	1200 CAP = G
285A	2.0	JR-0230-4	40	42	P4	900 CAP = G
300A,B	5.0	JR-3200-0	60	87	P4	4600
307A	5.0	JR-3020-4	32	78	P4	2500 CAP = P
309A	10.0	JR-0234-0	31	42	P4	900 CAP = G
310A,B	10.0	JR-0235-4	26	57	P4	1200 CAP = G
311A	10.0	JR-0234-0	38	77	P4	2400 CAP = G
313C	-----	AP-0201-8	0	83	P5 *	-----
313CA	-----	AP-8201-0	0	80	P5 *	-----
328A	7.5	JR-0235-4	16	69	P4	1750 CAP = G
329A	7.5	JR-0234-0	38	78	P4	2450 CAP = G
336A	10.0	JR-4235-0	24	82	P4	3100
337A	10.0	JR-0235-4	30	49	P4	1700 CAP = G
339A	5.0	JR-3024-0	0	82	P4	3200 CAP = P
348A	6.3	JR-0347-5	13	70	P4	1800 CAP = G

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349A	6.3	JR-5347-0	17	86	P4	4000
350A	6.3	JR-3024-0	15	90	P4	6400 CAP = P
350B	6.3	JR-5347-0	25	90	P4	6250
351A	6.3	JR-0507-2	0	50	P3 *	----- Plate No.1
351A	6.3	JR-0307-2	0	50	P3 *	----- Plate No.2
352A	10.0	JR-0205-0	36	24	P4	650 CAP = G
352A	10.0	JR-0405-0	0	21	P1 *	----- Diode No.1
352A	10.0	JR-0305-0	0	22	P1 *	----- Diode No.2
367A	6.3	JV-6147-0	24	90	P4	6000
373A	2.0	JR-4760-3	13	48	P4	1000
374A	3.0	JR-4760-3	38	79	P4	2700
375A	20.0	JR-5347-0	53	84	P4	3700
381A	6.3	HR-0502-0	0	60	P1 *	-----
383A	6.3	HR-4602-0	28	73	P4	2000
385A	6.3	HR-5032-8	10	78	P4	2500 CAP = P
387A	6.3	HR-5032-8	20	73	P4	2000 CAP = P
393A	2.5	JR-4000-0	#	0	P2	----- CAP = P Strikes at about 28
398A	6.3	JR-4760-3	37	87	P4	5300 Also #5603
400A	1.1	DX-6218-5	35	0	P4	500 Pent. Sect. Short on 2
400A	1.1	DX-8216-5	35	0	P4	500 Osc. Sect. Short on 2
401A	6.3	JR-3567-0	30	73	P4	2000 Also #5590
403A	6.3	JR-3562-0	24	65	P4	1500
407A	20.0	KV-7608-2	13	88	P4	5300 Triode No.1
407A	20.0	BV-3402-8	13	88	P4	5300 Triode No.2
408A	20.0	JR-3562-0	24	65	P4	1500
409A	6.3	JR-3562-7	14	70	P4	1750
412A	6.3	EV-0907-3	0	65	P3 *	----- Plate No.1
412A	6.3	EV-0103-7	0	65	P3 *	----- Plate No.2
420	2.5	JR-0300-0	0	70	P3 *	----- Plate No.1
420	2.5	JR-0200-0	0	70	P3 *	----- Plate No.2
420A	12.6	EV-6807-3	0	48	P4	1000 Triode No.1
420A	12.6	EV-3102-6	0	48	P4	1000 Triode No.2
421A	6.3	JX-4506-1	56	92	P4	8000 Triode No.1
421A	6.3	JX-2103-5	56	92	P4	8000 Triode No.2
422A	5.0	HR-0600-0	0	68	P3 *	----- Plate No.1
422A	5.0	HR-0400-0	0	68	P3 *	----- Plate No.2