3444 Triplett
Roll Chart Supplement

(To Roll Chart 84-95-110167-12)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
00A	5.0	8.5	1450-**0**-2000	6	1	.43/.66	F
01A	5.0	6	1450-**0**-2000	6	1	.47/.73	F
0Y4	0	33	0090-**4**-0210	4	8	Rect.	F (1)
	–	14	— — —	–	–	Rect.	F (2)
1A4	2.0	7	1460-**0**-2000	6	1	.47/.73	F (7)
1A5	1.4	7	0146-**5**-0200	6	1	.55/.85	F
1AB5 ...	1.4	30	1460-**0**-5220	5	2	.89/1.4	F
1AC5 ...	1.4	0	0501-**2**-0460	9	1	.39/.60	F
1AD5 ...	1.4	6	0501-**2**-0460	9	1	.28/.43	F
1AE5 ...	1.25	5	4515-**6**-2000	9	1	.25/.50	F
1A6	2.0	20	1445-**6**-2000	8	1	.40/.80	F (7)
1B1	2.35	0	1000-**0**-3000	11	8	*	
Switch SHORTS-LEAKAGE switch to H-K position							
* Good tube indicates to full scale.							
1BG2 ...	1.4	8	1000-**0**-0020	4	8	Rect.	F (6)
Insert Filament Leads in 1 and 8 of 8-pin subminiature socket.							
1B4P ...	2.0	29	1460-**0**-2000	8	1	.34/.52	F (7)
1B5	2.0	20	1400-**5**-2000	5	1	.37/.57	F (1)
	–	0	1049-**0**-2000	11	8	Diode	F (1)(2)
1C5	1.4	10	0146-**5**-0200	6	2	.95/1.5	F
1C6	2.0	20	1445-**6**-2000	8	2	.45/.90	F (7)
1C7	2.0	20	0146-**5**-4200	8	2	.45/.90	F (7)
1C21 ...	–	0	0300-**4**-0550	2	7	* Thyratron	
* Reject at 15 on Rect. Scale							
1D5	2.0	9	0146-**0**-0200	8	1	.46/.71	F (7)
1D7	2.0	20	0146-**5**-4200	8	2	.40/.80	F (7)
1D8	1.4	12	0146-**5**-0290	6	2	.65/1.0	F (1)
	–	–	0100-**0**-4290	5	1	.40/.61	F (1)(7)
	–	0	— — —	11	8	Diode	F (2)
1E3	1.25	30	5012-**1**-0040	5	3	2.3/3.5	F
1E4	1.4	5	0140-**5**-0200	6	1	.55/.85	F
1E7	2.0	10	029X-**5**-4160	5	2	.90/1.4	F (1)(2)
This set up to be used on tester above serial #5000							
1E7* ...	2.0	50	029X-**5**-4160	5	2	.90/1.4	F (1)(2)
* This set up must be used on tester below serial #5000							
1E8	1.25	13	0501-**2**-4650	9	1	.20/.40	F
1F4	2.0	6	1450-**6**-2000	5	2	.91/1.4	F
1F5	2.0	6	0146-**5**-0200	5	2	.91/1.4	F
1F6	2.0	9	1460-**0**-2000	3	1	.42/.65	F (7)
	–	0	1004-**9**-2000	11	8	Diode	F (1)(2)

3444 Triplett
Roll Chart Supplement

(To Roll Chart 84-95-110167-12)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
00A	5.0	8.5	1450-0-2000	6	1	.43/.66	F
01A	5.0	6	1450-0-2000	6	1	.47/.73	F
0Y4	0	33	0090-4-0210	4	8	Rect.	F (1)
	–	14	— — —	–	–	Rect.	F (2)
1A4	2.0	7	1460-0-2000	6	1	.47/.73	F (7)
1A5	1.4	7	0146-5-0200	6	1	.55/.85	F
1AB5 ...	1.4	30	1460-0-5220	5	2	.89/1.4	F
1AC5 ...	1.4	0	0501-2-0460	9	1	.39/.60	F
1AD5 ...	1.4	6	0501-2-0460	9	1	.28/.43	F
1AE5 ...	1.25	5	4515-6-2000	9	1	.25/.50	F
1A6	2.0	20	1445-6-2000	8	1	.40/.80	F (7)
1B1	2.35	0	1000-0-3000	11	8	*	
Switch SHORTS-LEAKAGE switch to H-K position							
* Good tube indicates to full scale.							
1BG2 ...	1.4	8	1000-0-0020	4	8	Rect.	F (6)
Insert Filament Leads in 1 and 8 of 8-pin subminiature socket.							
1B4P ...	2.0	29	1460-0-2000	8	1	.34/.52	F (7)
1B5	2.0	20	1400-5-2000	5	1	.37/.57	F (1)
	–	0	1049-0-2000	11	8	Diode	F (1)(2)
1C5	1.4	10	0146-5-0200	6	2	.95/1.5	F
1C6	2.0	20	1445-6-2000	8	2	.45/.90	F (7)
1C7	2.0	20	0146-5-4200	8	2	.45/.90	F (7)
1C21 ...	–	0	0300-4-0550	2	7	* Thyratron	
* Reject at 15 on Rect. Scale							
1D5	2.0	9	0146-0-0200	8	1	.46/.71	F (7)
1D7	2.0	20	0146-5-4200	8	2	.40/.80	F (7)
1D8	1.4	12	0146-5-0290	6	2	.65/1.0	F (1)
	–	–	0100-0-4290	5	1	.40/.61	F (1)(7)
	–	0	— — —	11	8	Diode	F (2)
1E3	1.25	30	5012-1-0040	5	3	2.3/3.5	F
1E4	1.4	5	0140-5-0200	6	1	.55/.85	F
1E7	2.0	10	029X-5-4160	5	2	.90/1.4	F (1)(2)
This set up to be used on tester above serial #5000							
1E7* ...	2.0	50	029X-5-4160	5	2	.90/1.4	F (1)(2)
* This set up must be used on tester below serial #5000							
1E8	1.25	13	0501-2-4650	9	1	.20/.40	F
1F4	2.0	6	1450-6-2000	5	2	.91/1.4	F
1F5	2.0	6	0146-5-0200	5	2	.91/1.4	F
1F6	2.0	9	1460-0-2000	3	1	.42/.65	F (7)
	–	0	1004-9-2000	11	8	Diode	F (1)(2)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
1F7	2.0	8	0140-**0**-6200	3	1	.42/.65	F (7)
	–	0	0104-**9**-0200	11	8	Diode	F (1)(2)
1G4	1.4	8	0140-**5**-0200	6	1	.54/.83	F
1G5	2.0	10	0146-**5**-0200	6	2	.98/1.5	F
1G6	1.4	10	0145-**X**-9200	5	1	.44/.68	F (1)(2)
1H4	2.0	7	0140-**5**-0200	6	1	.55/.85	F
1H6	2.0	22	0140-**0**-5200	5	1	.37/.57	F
	–	0	0104-**9**-0200	11	8	Diode	F (1)(2)
1J5	2.0	12	0146-**5**-0200	6	2	.61/.94	F
1J6	2.0	0	0145-**X**-9200	5	2	.85/1.3	F (1)(2)
1LA4 ...	1.4	8	1460-**0**-5020	6	1	.55/.85	F
1LC5 ...	1.4	12	1467-**2**-5020	8	1	.43/.66	F
1LC6 ...	1.4	50	1445-**6**-5020	8	1	.30/.60	F
1LD5 ...	1.4	10	1469-**0**-5020	8	1	.35/.54	F (1)
	–	0	— — —	11	8	Diode	F (2)
1LE3 ...	1.4	20	1400-**0**-5020	5	2	.84/1.3	F
1LF3 ...	1.4	20	1400-**0**-5020	5	2	.84/1.3	F
1LG5 ...	1.4	31	1467-**2**-5020	5	2	.75/1.2	F
1N2	1.25	3	0100-**0**-0200	4	8	Rect.	F (6)
1N6	1.4	9	0146-**5**-9200	6	1	.52/.80	F (1)
	–	0	— — —	11	8	Diode	F (2)
1P5	1.4	15	0146-**0**-0200	5	1	.49/.75	F (7)
1Q5	1.4	7	0146-**5**-0200	6	2	1.4/2.2	F
1SA6 ...	1.4	31	0175-**0**-6240	5	2	.62/.95	F
1T5	1.4	8	0146-**5**-0200	6	2	.76/1.2	F
1T6	1.4	41	4051-**2**-9060	5	1	.39/.60	F (1)
	–	0	— — —	11	8	Diode	F (2)
1V	6.3	14	2430-**0**-1000	6	8	Rect.	
1V5	1.4	11	0501-**2**-0460	6	1	.45/.69	F
2A3	2.8	40	1450-**0**-2000	2	3	2.6/5.2	F
2A5	2.8	16	1465-**3**-2000	2	2	1.1/2.2	
2A6	2.8	20	1400-**3**-2000	1	2	.72/1.1	(1)(7)
	–	0	1049-**3**-2000	11	8	Diode	(1)(2)
2A7	2.35	50	1464-**5**-3200	5	2	.80/1.6	(7)
2AF4 ...	2.35	30	4512-**3**-5400	5	3	5.5/8.5	
2AS2 ...	2.8	3	1000-**0**-0002	4	8	Rect.	F (6)
			Adapter CK				
2B6	2.35	30	1400-**5**-3200	1	3	1.5/3.0	
	–	30	1045-**3**-3200	1	2	.90/1.8	
2B7	2.8	27	1460-**0**-3200	5	2	.62/.95	(1)(7)
	–	0	1004-**9**-3200	11	8	Diode	(1)(2)
2C36 ...	6.3	12	0254-**1**-0000	2	3	2.2/4.5	F
			Adapter CG or Leads				
2C39 ...	6.3	4	0254-**1**-0000	1	4	11./22.	F
			Adapter Leads				
2-01C ...	5.0	0	1200-**0**-0000	11	8	Diode	F (6)
			Adapter CG or Leads				
2DZ4 ...	2.35	32	4512-**3**-5400	5	3	4.4/6.7	

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
2E5	2.8	0	1Y54-3-2000	3	6		
	B=0, 90 Degrees; B=8, Shadow Closed						
2EA5 ...	2.35	9	5321-4-6300	4	3	5.2/8.0	
2GU5 ...	2.35	4	5312-4-6300	5	4	7.2/11.	
2HK5 ...	2.35	6	5312-4-0300	5	4	9.8/15.	
2HQ5 ...	2.35	6	5312-4-0300	5	4	8.3/12.	
2L2	2.0	5	1000-2-0000	4	8	Rect.	F (6)
	Insert Filament Leads in Pins 1 & 5 of In-Line Subminiature Socket.						
2T4	2.35	41	4521-3-5400	8	3	3.9/6.0	
2X2	2.8	9	1000-0-2000	4	8	Rect.	F (6)
2X3	2.8	12	0104-0-0020	6	8	Rect.	F
2Y2	2.8	11	1000-0-2000	4	8	Rect.	F (6)
2Z2	2.8	11	1400-0-2000	5	8	Rect.	F (6)
3A8	1.4	5	2146-X-9100	5	1	.49/.75	F (1)(7)
	–	15	— — —	–	–	.21/.32	F (2)
	–	0	2100-0-0140	11	8	Diode	F (1)
3AT2 ...	3.15	3	1000-0-0002	4	8	Rect.	(6)
	Adapter CK						
3C2	1.4	10	0100-2-0100	4	8	Rect.	F (6)
3DZ4 ...	3.15	32	4512-3-5400	5	3	4.4/6.7	
3E29 ...	6.3	5	1563-2-5100	3	4	7.0/14.	(6)
	Adapter CG or CM (Connect two plate terminals with jumper)						
3FQ5 ...	2.8	9	3512-4-0300	5	4	8.0/12.	
3GU5 ...	3.15	4	5312-4-6300	5	4	7.2/11.	
3HA5 ...	2.8	8	5312-4-0300	5	4	7.2/11.	
3HK5 ...	3.15	6	5312-4-0300	5	4	9.8/15.	
3HQ5 ...	3.15	6	5312-4-0300	5	4	8.3/12.	
3JC6A ..	3.15	8	3531-2-0463	5	4	10./15.	
4A6	2.0	21	019X-5-4120	5	1	.58/.90	F (1)(2)
4BL8/ ...	4.7	32	9561-2-438X	1	3	3.6/5.5	(1)
XCF80	–	–	— — —	5	3	2.9/4.4	(3)
4BN4 ...	4.2	14	3512-4-3500	5	3	4.4/6.8	
4BZ8 ...	4.2	8	9X81-2-4530	5	3	5.2/8.0	(1)(3)
4CM4 ..	4.2	8	4531-2-5354	5	4	9.1/14.	
4EJ7	4.2	10	3531-2-0467	5	4	9.7/15.	
4GK5 ...	4.2	8	3512-4-0300	5	4	7.4/11.5	
4GZ5 ...	4.2	5	3512-5-6400	2	3	3.9/7.9	
4HA5 ...	4.2	8	5312-4-0300	5	4	7.2/11.	
4HK5 ...	4.2	6	5312-4-0300	5	4	9.8/15.	
4HS8 ...	4.2	18	3641-2-7547	5	2	1.3/2.0	
4JC6 ...	4.7	8	3531-2-0463	5	4	10./15.	
4JD6 ...	4.7	7	3531-2-0467	5	4	7.0/14.	
4-65A ..	6.3	15	1605-0-6200	2	2	1.2/2.4	(6)
	Adapter CG or CM						
5AW4 ..	5.0	12	0109-0-4020	6	8	Rect.	F (1)(2)
5AX4 ...	5.0	11	0109-0-4020	6	8	Rect.	F (1)(2)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
5BC3 ...	5.0	12	1020-**9**-0004	6	8	Rect.	F(1)(2)
	Adapter CL—Connect side pin to Plate cap						
5BQ7 ...	5.0	13	9X81-**2**-4530	5	3	4.2/6.4	(1)(3)
5BS8	6.3	12	4531-**2**-9X80	5	3	4.7/7.2	(1)(3)
5CM6 ..	4.7	12	6051-**2**-5304	2	3	2.1/4.1	
5CR8 ...	4.7	5	9531-**2**-463X	5	3	5.0/7.7	(1)
	–	15	— — —	–	–	2.6/4.0	(2)
5EH8 ...	4.7	8	3X91-**2**-3564	5	3	3.9/6.0	(1)
	–	9	— — —	–	–	4.9/7.5	(2)
5GX7 ...	5.0	8	3531-**2**-469X	5	4	7.1/11.	(1)
	–	3	— — —	–	3	4.6/7.1	(2)
5KE8 ...	6.3	5	9561-**2**-438X	5	4	8.0/12.	(1)
	–	8	– – –	–	3	5.4/8.0	(3)
5W4 ...	5.0	10	0109-**0**-4020	6	8	Rect.	F (1)(2)
5X3	5.0	11	1940-**0**-2000	6	8	Rect.	F (1)(2)
6A3	6.3	11	1450-**0**-2000	6	3	2.3/4.5	F
6A4	6.3	8	1450-**6**-2000	6	2	1.1/2.2	F
6A6	6.3	5	19X3-**5**-4200	2	2	1.0/1.6	(1)(2)
6AC6 ..	6.3	0	0146-**5**-0230	4	2	1.5/2.4	
6AD6 ...	6.3	0	0155-**6**-0230	3	6		
	B=0, 90 Degrees; B=50, Shadow 30 Degrees						
6AD7 ...	6.3	15	X146-**5**-9270	2	2	1.3/2.5	F (1)
	–	20	— — —	2	1	.21/.32	(2)
6AE5 ...	6.3	15	0140-**5**-0230	6	2	.78/1.2	
6AE6 ...	6.3	18	0104-**5**-0230	1	1	.61/.95	(1)
	–	–	0140-**5**-0230	1	1	.61/.95	(1)
6AE7 ...	6.3	14	0145-**3**-0200	2	2	.97/1.5	(1)
	–	–	0140-**0**-X280	–	–	.97/1.5	(3)
6AJ7 ...	6.3	14	0175-**3**-6240	4	3	5.5/8.4	
6AK4 ...	6.3	9	5010-**3**-2040	3	3	2.5/3.8	
6AK7 ...	6.3	4	7105-**3**-6240	4	4	5.5/11.	
6AL11 ..	6.3	7	1000-**0**-5362	2	3	4.6/6.5	(1)
	Adapter CK. Connect lead from C to Plate Cap						
	–	25	1704-**6**-0002	5	2	.65/1.0	(1)
	Connect leads from A to Cath Cap; B to Grid Cap						
6AM5 ..	6.3	12	5312-**4**-0600	2	2	1.3/2.6	
6AU7 ..	3.15	9	4531-**1**-9X82	2	2	1.3/1.9	(1)(3)
6AY11 ..	6.3	19	1354-**9**-X802	4	2	1.2/1.9	(1) (3)
	Adapter CK						
	–	0	0431-**0**-2890	11	8	Diode	(1) (3)
	For test 2 rotate tube so arrow is at pin 6						
6BA3 ...	6.3	13	0401-**2**-0403	6	8	Rect.	
	Adapter CL						
6B4	6 3	40	0140-**5**-0200	2	3	2.2/4.3	F
6B5	6.3	15	1465-**3**-2000	1	2	1.4/2.4	
6B6	6.3	23	0140-**0**-0230	1	2	.71/1.0	(1)(7)
	–	0	0104-**9**-0230	11	8	Diode	(1)(2)
6B7	6.3	42	1460-**0**-3200	5	2	.62/.95	(1)(7)
	–	0	1004-**9**-3200	11	8	Diode	(1)(2)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
6BA5 ...	6.3	21	5020-4-1630	5	2	1.4/2.2	
6BD4A ..	6.3	0	3100-4-0200	11	8	Diode	(6)
6BD11 ..	6.3	10	1000-0-0362	5	4	6.5/10.	(1)
Adapter CK—Connect leads from A to Plate cap; C to Grid cap							
	–	–	148X-3-9002	–	3	2.6/4.0	(1) (3)
Connect lead from B to Grid Cap							
6BE3 ...	6.3	0	1400-3-0042	11	8	Diode	
Adapter CK							
6BE7 ...	6.3	13	6531-2-4535	4	2	.78/1.2	
6BF11 ..	6.3	37	1000-0-5362	5	3	4.3/8.6	(1)
Adapter CK—Connect lead from C to Plate Cap							
	–	23	1076-4-0002	–	2	.65/1.0	(1)
Connect leads from A to Cath Cap; B to Grid Cap							
6BJ3	6.3	0	1400-3-0042	11	8	Diode	
Adapter CK							
6BL4 ...	6.3	15	0030-4-0210	6	8	Rect.	(1)
6BT6 ...	6.3	14	5312-0-0400	5	2	.85/1.3	(1)
	–	0	0312-4-9000	11	8	Diode	(1)(2)
6BT8 ...	6.3	17	0001-2-4653	4	3	4.0/6.2	(1)
	–	0	9431-2-0000	11	8	Diode	(1)(2)
6BX8 ...	6.3	23	4531-2-9X80	5	3	4.0/6.1	(1)(3)
6C7	6.3	10	1400-0-3200	2	2	.78/1.2	(1)(7)
	–	0	1009-4-3200	11	8	Diode	(1)(2)
6CH7 ...	6.3	14	9X81-2-4533	5	3	4.4/6.8	(1)(3)
6CR8 ...	6.3	5	9531-2-463X	5	3	5.0/7.7	(1)
	–	15	— — —	–	–	2.6/4.0	(2)
6D7	6.3	39	1467-0-3200	4	2	.78/1.2	(7)
6D8	6.3	50	0146-5-4230	5	2	.80/1.6	(7)
6DS4 ...	6.3	1	4531-2-0000	9	3	5.3/8.2	
Below serial #3000 use Adapter CI							
6DX8 ...	6.3	40	X981-2-4356	1	4	6.4/9.8	(1)
	–	6	— — —	5	3	2.6/4.0	(3)
6DW4 ..	6.3	14	0401-2-0403	6	8	Rect.	
Adapter CL—Connect side pin to Cath. Cap							
6DY7 ...	6.3	16	5146-5-4230	2	3	3.0/6.0	
6DZ4 ...	6.3	32	4512-3-5400	5	3	4.4/6.7	
6E6	6.3	27	19X3-5-4200	2	2	1.1/1.7	(1)(2)
6E7	6.3	33	1467-0-3200	4	2	1.0/1.6	(7)
6EC7 ...	6.3	17	3531-2-0467	5	3	2.8/4.4	
6EF6 ...	6.3	20	0146-5-0230	2	3	2.0/4.0	
6FD6 ...	6.3	9	5712-4-6300	11	2	.98/1.5	
6FE5 ...	6.3	9	0146-5-0230	6	3	4.7/9.5	
6FG5 ...	6.3	1	5312-4-6300	1	3	6.7/9.5	
6FH6 ...	6.3	21	0106-5-0230	3	3	2.5/5.0	(6)
6FM7 ...	6.3	29	1090-8-X352	4	2	1.7/2.2	(1)
	–	11	— — —	6	3	2.8/5.6	(3)
Adapter CK—Connect Plate Cap to C							
6FW5 ..	6.3	15	5130-4-0260	3	3	3.3/6.6	

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
6FY7	6.3	29	8541-0-20X9	4	2	1.0/1.6	(1)
	–	12	— — —	6	3	3.6/5.4	(3)
Adapter CK—Rotate tube so that arrow is at pin 6							
Connect B to Cath. Cap							
6GA8 ..	6.3	8	9X81-2-4530	2	3	2.2/3.4	(1)(3)
6GB5 ...	6.3	12	5531-2-6630	6	3	4.1/8.2	(6)
Adapter CL							
6GC6 ...	6.3	13	0136-5-0260	3	3	3.8/7.5	(6)
6GJ5 ...	6.3	18	6531-2-5600	3	3	3.0/6.0	(6)
Adapter CL							
6GJ7/ ..	6.3	9	3531-2-469X	5	4	7.2/11.	(1)
ECF801	–	29	— — —	–	3	6 .0/9.0	(2)
6GM5 ...	6.3	8	6001-2-5304	2	4	5.0/10.	
6GT5 ...	6.3	16	6531-2-5604	3	3	3.4/6.8	
Adapter CL—Connect Plate Cap to side pin on Adapter							
6GU5 ...	6.3	4	5312-4-6300	5	4	7.2/11.	
6GV5 ...	6.3	17	1350-6-0032	3	3	4.0/6.1	(6)
Adapter CK							
6GX7 ...	6.3	8	3531-2-469X	5	4	7.0/10.7	(1)
	–	3	— — —	–	3	4.6/7.1	(2)
6GY5 ...	6.3	13	1350-6-0532	6	3	4.0/8.0	(6)
Adapter CK							
6H4	6.3	12	0104-0-0230	6	8	Rect.	
6H7M ..	6.3	18	0146-5-0320	2	2	1.5/2.2	(1)
	–	12	0100-0-4320	1	1	.20/.30	(1)(7)
6H7S ...	6.3	18	1465-0-3200	2	2	1.5/2.2	(1)
	–	12	1000-4-3200	1	1	.20/.30	(1)(7)
6HA5/ EC900	6.3	8	5312-4-0300	5	4	7.2/11.	
6HB5 ...	6.3	12	4351-0-2650	6	3	4.4/8.8	
Adapter CK—Rotate tube so arrow is at pin 6							
6HD5 ...	6.3	15	1360-4-0632	6	4	4.5/9.0	
Adapter CK—Connect lead from B to Grid Cap							
6HE5 ...	6.3	18	1304-0-0562	2	3	2.0/4.1	
Adapter CK							
6HF5 ...	6.3	18	1356-0-6532	6	3	3.5/7.0	(6)
Adapter CK							
6HG5 ...	6.3	13	5312-4-6500	2	3	2.1/4.1	
6HG8 ...	6.3	5	3531-2-X946	5	4	7.8/12.	(1)
	–	31	– – –	–	3	3.6/5.5	(2)
6HK5 ...	6.3	6	5312-4-0300	5	4	9.8/15.	
6HM6 ...	6.3	6	3531-2-0467	5	4	10./15.	
6HQ5 ...	6.3	6	5312-4-0300	5	4	8.3/12.	
6HR6 ...	6.3	9	5712-4-6300	4	3	5.0/7.6	
6HW8 ..	6.3	38	3461-2-5343	1	3	2.6/4.0	
6HZ6 ...	6.3	11	5312-4-6700	5	3	2.2/3.4	
6J8	6.3	25	0146-5-4230	5	2	1.2/2.4	(7)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
6J10	6.3	35	1476-5-3002	5	1	.40/.60	(1)
	–	7	0051-0-2630	2	3	4.5/6.5	(1)
Adapter CK—for second test rotate tube so arrow is at pin 6. Connect lead from B to Plate Cap							
6JB6	6.3	20	6531-2-5670	3	3	2.5/5.0	(6)
			Adapter CL				
6JC6	6.3	8	3531-2-0463	5	4	10./15.	
6JD6	6.3	7	3531-2-0467	5	4	7.0/14.	
6JE6	6.3	20	6531-2-5670	6	4	4.5/6.[illegible]	(6)
			Adapter CL				
6JH6	6.3	7	5312-4-6700	5	3	5.2/8.0	
6JN8	6.3	7	X981-2-4635	5	3	5.0/7.5	(1)
	–	–	– – –	–	–	5.5/8.5	(3)
6JU8	6.3	0	4301-2-0980	11	8	Diode	(1)(3)
	–	–	0431-2-0098	11	8	–	(1)(3)
6JV8	6.3	4	8X91-2-3564	5	4	5.5/11.	(1)
	–	24	– – –	4	3	2.6/4.0	(3)
6JX8	6.3	23	5531-2-469X	8	1	.42/.60	(1)
	–	3	– – –	9	2	1.8/2.8	(3)
6K4	6.3	18	4510-0-2030	5	3	3.3/5.0	
6KA8 ...	6.3	12	9X31-2-5764	5	3	2.9/4.4	(1)
	–	26	— — —	4	–	2.6/4.0	(2)
6KM8 ...	6.3	0	4491-2-3564	5	3	2.9/4.4	
	–	25	— — —	–	8	Diode	(2)
6KZ8	6.3	4	9531-2-468X	5	3	5.0/7.5	(1)
	–	10	– – –	–	–	5.5/8.5	(3)
6L5	6.3	38	0140-5-0230	5	2	.98/1.5	
6LB8 ...	6.3	17	8X91-2-3564	4	4	10./20.	(1)
	–	12	– – –	5	3	3.2/5.0	(3)
6LM8 ...	6.3	12	9561-2-438X	5	3	4.5/6.5	(1)
	–	–	— — —	–	–	3.9/6.0	(3)
6LN8	6.3	10	9561-2-438X	5	3	4.0/6.2	(1)
	–	22	— — —	–	–	3.6/5.6	(3)
6M8 ...	6.3	37	3146-X-9200	5	2	1.2/1.9	(1)(7)
	–	12	— — —	–	–	.72/1.1	(2)
	–	0	3100-0-0240	11	8	Diode	(1)
6MD8 ...	6.3	10	0941-2-53X0	2	3	2.0/3.1	(1)(2)
	–	–	4001-2-0305	–	–	2.0/3.1	
			Adapter CL				
6N4	6.3	16	5321-4-3500	5	3	3.9/6.0	
6N6	6.3	15	0146-5-0230	1	2	1.4/2.4	
6P5	6.3	6	0140-5-0230	6	2	.71/1.1	
6P7	6.3	5	0124-6-9X30	3	2	.71/1.1	(1)(7)
	–	10	— — —	5	1	.29/.45	(2)
6Q6	6.3	10	0140-9-0230	5	2	.65/1.0	(1)(7)
	–	0	— — —	11	8	Diode	(2)
6R4	6.3	20	5031-2-0040	5	3	3.1/4.6	

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
5S6	6.3	22	6104-0-0230	4	3	2.6/4.0	(7)
5S7	6.3	17	0146-7-0230	4	2	1.1/1.7	(7)
5S78 ...	6.3	9	X985-4-3210	2	3	2.3/3.5	(1)(3)
5ST7 ...	6.3	10	0530-0-4210	2	2	1.2/1.9	(1)
	–	–	0039-4-0210	11	8	Diode	(1)(2)
5SZ7 ...	6.3	31	0530-0-4210	1	2	.78/1.2	(1)
	–	0	0039-4-0210	11	8	Diode	(1)(2)
5T6	6.3	12	0146-0-0230	4	3	3.6/5.5	(7)
5T7	6.3	29	0140-0-0230	1	2	.65/1.0	(1)(7)
	–	0	0109-4-0230	11	8	Diode	(1)(2)
5T10	6.3	7	1000-0-5362	2	3	4.2/6.5	(1)
Adapter CK—Connect lead from C to Plate Cap							
	–	18	1076-4-0002	5	2	.91/1.4	(1)
Connect lead from B to Grid Cap; A to Cath Cap							
6U3	6.3	14	0032-1-0004	5	8	Rect.	
6U7	6.3	37	0146-7-0230	5	2	.98/1.5	(7)
6U10 ...	6.3	8	1800-0-0X92	3	2	1.5/2.3	(1) (3)
	–	19	1043-5-0002	4	–	1.0/1.6	(1)
Adapter CK—For test 1 connect leads from A to Plate Cap; B to Cath Cap; C to Grid Cap							
6V7	6.3	8	0140-0-0230	6	2	.72/1.1	(1)(7)
	–	0	0109-4-0230	11	8	Diode	(1)(2)
6W7	6.3	36	0146-7-0230	4	2	.80/1.2	(7)
6Y5	6.3	13	1093-4-2000	6	8	Rect.	(1)(2)
6Y7	6.3	20	019X-5-4230	1	2	1.0/1.5	(1)(2)
6Z4	6.3	12	1940-3-2000	6	8	Rect.	(1)(2)
6Z5	6.3	14	2193-4-1000	6	8	Rect.	(1)(2)
6Z7	6.3	0	019X-5-4230	5	2	.84/1.3	(1)(2)
6ZY5 ...	6.3	12	0190-4-0230	6	8	Rect.	(1)(2)
7A4	6.3	12	1400-0-5320	5	3	2.0/3.0	
7A5	6.3	7	1460-0-5320	6	3	2.9/5.8	
7A6	6.3	11	1890-0-4320	6	8	Rect.	(1)(3)
7A7	6.3	11	1467-0-5320	5	2	1.5/2.4	
7AB7 ...	6.3	19	6143-5-3230	4	2	1.2/1.8	
7AD7 ...	6.3	11	1463-3-5320	4	4	6.2/9.5	
7AF7 ...	6.3	9	189X-5-4320	2	2	1.4/2.2	(1)(3)
7AG7 ..	6.3	21	1463-3-5320	1	3	2.7/4.2	
7AH7 ..	6.3	19	1467-0-5320	1	3	2.1/3.3	
7AJ7 ...	6.3	41	1463-3-5320	4	2	1.0/1.6	
7A8	6.3	50	1445-6-5320	4	2	1.0/2.0	
7B4	6.3	12	1400-0-5320	5	2	.78/1.2	
7B5	6.3	9	1460-0-5320	6	2	.98/1.5	
7B6	6.3	11	1450-0-0320	5	1	.59/.90	(1)
	–	0	1000-9-4320	11	8	Diode	(1)(2)
7B7	6.3	45	1463-3-5320	5	2	1.1/1.7	
7B8	6.3	5	1445-6-5320	6	2	.80/1.6	
7C5	6.3	14	1460-0-5320	2	3	2.1/4.1	
7C6	6.3	0	1453-0-0320	8	1	.55/.85	(1)
	–	–	1003-9-4320	11	8	Diode	(1)(2)

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
10JY8 ...	10.5	19	8X91-2-3564	4	4	5.5/11.	(1)
	–	7	— — —	5	3	6.0/9.2	(3)
10Y	7.5	19	1450-0-2000	2	2	1.0/1.6	F
11BQ11 .	10.5	5	1000-7-4652	5	4	7.2/11.	(1)
	Adapter CK—Connect C to Cath. Cap						
	–	3	0102-4-6750	–	–	8.5/13.	(1)
	Rotate tube so arrow is at pin 8. Connect lead from C to Cath. Cap						
11C5 ...	12.6	7	3512-5-6400	6	3	2.9/5.8	
11KV8 ..	10.5	7	8X91-2-3564	5	4	11./23.	(1)
	–	24	– – –	4	3	2.6/4.0	(3)
12A	5.0	12	1450-0-2000	6	1	1.2/1.9	F
12A5 ...	6.3	14	1465-3-2100	6	2	1.5/2.3	
12A8 ...	12.6	50	0146-5-4230	5	2	.80/1.6	(7)
12B8 ...	12.6	30	3146-9-82X0	5	2	1.2/1.8	(1)(7)
	–	0	— — —	–	–	1.3/2.0	(3)
12BF11 .	12.6	42	1000-0-5362	5	3	6.4/9.8	(1)
	Adapter CK—Connect lead from C to Plate Cap						
	–	25	1076-4-0002	–	2	.9/1.4	(1)
	Adapter CK—Connect lead from A to Cath. Cap; B to Grid Cap						
12BK6 ..	12.6	20	5312-0-0400	1	2	1.0/1.6	(1)
	–	0	0312-9-4000	11	8	Diode	(1)(2)
12BT3 ..	12.6	0	1400-3-0042	11	8	Diode	
	Adapter CK						
12BT6 ..	12.6	13	5312-0-0400	8	2	.84/1.3	(1)
	–	0	0312-4-9000	11	8	Diode	(1)(2)
12BV7 ..	6.3	9	3571-1-2467	4	4	8.5/13.	
12C8 ...	12.6	30	0140-0-6230	4	2	.84/1.3	(1)(7)
	–	0	0109-4-0230	11	8	Diode	(1)(2)
12CM6 .	12.6	12	6051-2-5304	2	3	2.1/4.1	
12DA6 ..	12.6	6	0531-2-0463	4	3	3.1/4.8	
12DF5 ..	6.3	11	9081-1-4032	5	8	Rect.	(1)(3)
12DT7 ..	6.3	21	9X81-1-4532	1	2	.85/1.3	(1)(3)
12DW5 .	12.6	16	6051-2-5304	3	3	2.8/5.5	
12DZ8 ..	12.6	6	0351-2-4600	6	3	3.8/7.5	(1)
	–	14	X001-2-0089	5	2	.91/1.4	(3)
12E5 ...	12.6	6	0140-5-0230	6	2	.98/1.5	
12F5 ...	12.6	12	0104-0-0230	5	2	.72/1.1	(7)
12FR8 ..	12.6	8	0052-1-6400	11	2	1.8/2.7	F (1)
	–	–	5302-1-0094	–	–	.8/1.2	(1)
	–	0	– – –	–	8	Diode	(2)
12FX8 ..	12.6	22	6542-1-X395	11	1	.20/.30	(1)
	–	10	– – –	–	2	.90/1.4	F (2)
12G8 ...	6.3	19	98X1-1-4352	11	2	1.8/2.6	(1)
	–	4	— — —	–	–	– –	(3)
12GJ5 ..	12.6	18	6531-2-5600	3	3	3.0/6.0	(6)
	Adapter CL						

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
12GT5 ..	12.6	16	6531-2-5604	3	3	3.4/6.8	
Adapter CL—Connect Plate cap to side pin on Adapter							
12JN8 ...	12.6	7	X981-2-4635	5	3	5.0/7.5	(1)
	–	–	– – –	–	–	5.5/8.5	(3)
12Q7 ...	12.6	14	0140-0-0230	5	2	.78/1.2	(1)(7)
	–	0	0109-4-0230	11	8	Diode	(1)(2)
12S8 ...	12.6	22	0390-8-4210	4	2	.71/1.1	(1)(7)
	–	0	— — —	11	8	Diode	(3)
	–	0	9304-0-0210	–	–	Diode	(1)(2)
12Z3 ...	12.6	14	1430-0-2000	6	8	Rect.	
13GB5 ..	12.6	13	5531-2-6630	6	3	4.1/8.2	(6)
Adapter CL							
14	12.6	7	1460-3-2000	3	2	.65/1.0	(7)
14A4 ...	12.6	12	1400-0-5320	5	3	2.0/3.0	
14A5 ...	12.6	13	1460-0-5320	2	2	1.5/3.0	
14A7 ...	12.6	27	1463-0-5320	5	2	1.2/1.9	
14AF7 .	12.6	0	189X-5-4320	5	2	1.7/2.6	(1)(3)
14B6 ...	12.6	11	1450-0-0320	5	1	.59/.90	(1)
	–	0	1000-9-4320	11	8	Diode	(1)(2)
14B8 ...	12.6	30	1445-6-5320	4	2	1.2/2.4	
14BR11 .	12.6	17	0420-1-5630	5	4	5.8/8.9	(1)
Adapter CK—Rotate tube so arrow is at pin 7							
	–	37	1089-3-X452	4	3	2.6/4.0	(1)
	–	25	— — —	–	–	3.7/5.6	(3)
14C5 ...	12.6	14	1460-0-5320	2	3	2.1/4.1	
14C7 ...	12.6	13	1467-0-5320	5	2	1.5/2.3	
14E6 ...	12.6	34	1453-0-0320	5	2	.98/1.5	(1)
	–	0	1003-4-9320	11	8	Diode	(1)(2)
14E7 ...	12.6	25	1400-6-5320	5	2	1.0/1.6	(1)
	–	0	1049-0-0320	11	8	Diode	(1)(2)
14F7 ...	12.6	14	189X-5-4320	5	2	.72/1.1	(1)(3)
14F8 ...	12.6	37	X198-3-4250	4	3	2.2/3.3	(1)(3)
14H7 ...	12.6	17	1463-3-5320	5	3	2.7/4.0	
14J7	12.6	30	1405-6-5320	4	2	.60/1.2	(1)
	–	–	1045-0-0320	5	2	.71/1.1	(1)
14N7 ...	12.6	8	189X-5-4320	3	2	1.8/2.7	(1)(3)
14Q7 ...	12.6	20	1465-7-5320	4	2	.80/1.6	
14R7 ...	12.6	14	1400-6-5320	5	2	2.0/3.0	(1)
	–	0	1094-0-0320	11	8	Diode	(1)(2)
15	2.0	44	1460-3-2000	5	1	.47/.71	(7)
16GY5 ..	16.8	13	1350-6-0532	6	3	4.0/8.0	(6)
Adapter CK							
17	12.6	20	1450-3-2000	2	2	.65/1.0	
17BF11 .	16.8	37	1000-0-5362	5	3	4.3/8.6	(1)
Adapter CK—Connect lead from C to Plate Cap							
	–	23	1076-4-0002	–	2	.65/1.0	(1)
Connect leads from A to Cath Cap; B to Grid Cap							
17BS3 ..	16.8	13	0401-2-0403	6	8	Rect.	

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
17EW8 ..	16.8	13	9X81-**2**-4530	5	3	2.8/4.3	(1)(3)
17GJ5 ..	16.8	18	6531-**2**-5600	3	3	3.0/6.0	(6)
			Adapter CL				
17GT5 ..	16.8	16	6531-**2**-5604	3	3	3.4/6.8	
Adapter CL—Connect Plate cap to side pin on Adapter							
17GV5 ..	16.8	17	1350-**6**-0032	3	3	4.0/6.1	(6)
			Adapter CK				
17JB6 ...	16.8	20	6531-**2**-5670	3	3	2.5/5.0	(6)
			Adapter CL				
19	2.0	21	19X5-**4**-2000	5	2	.65/1.0	F
19HR6 ..	18.9	9	5712-**4**-6300	4	3	5.0/7.6	
19HS6 ..	18.9	9	5712-**4**-6300	5	3	5.3/8.2	
19KG8 ..	18.9	7	9X81-**2**-4635	5	3	5.3/7.5	(1)
	–	–	– – –	–	–	5.5/8.5	(3)
20	3.15	11	1450-**0**-2000	6	1	.34/.53	F
20EQ7 ..	18.9	0	3531-**2**-6493	5	3	2.5/3.8	(1)
	–	–	— — —	–	–	Diode	(2)
20J8	18.9	33	0146-**5**-4230	5	2	1.2/2.4	(7)
21KA6 ..	18.9	12	0102-**0**-6750	6	4	4.5/9.0	(6)
Adapter CK—Rotate tube so arrow is at pin 8; Connect Cath. Cap to A							
22	3.15	25	1460-**0**-2000	8	1	.33/.50	F (7)
22JG6 ...	18.9	12	6531-**2**-7604	6	4	5.0/10.	
			Adapter CL				
24A	2.8	6	1460-**3**-2000	3	2	.68/1.1	(7)
25A6 ...	26.0	14	0146-**5**-0230	6	2	1.0/2.0	
25A7 ...	26.0	14	8146-**5**-9230	6	2	.90/1.8	(1)
	–	–	— — —	–	8	Rect.	(3)
25AC5 ..	26.0	0	0140-**5**-0230	5	2	1.0/1.6	
25B5 ...	26.0	0	1465-**3**-2000	5	2	1.3/2.0	
25B6 ...	26.0	24	0146-**5**-0230	3	3	1.9/3.7	
25B8 ...	26.0	31	3146-**9**-82X0	5	2	1.3/2.0	(1)(7)
	–	11	— — —	–	–	1.0/1.5	(3)
25N6 ...	26.0	0	1465-**3**-2000	5	2	1.3/2.0	
25Y5 ...	26.0	12	1983-**4**-2000	6	8	Rect.	(1)(3)
26	1.4	9	1450-**0**-2000	6	1	5.8/9.0	F
27	2.35	20	1450-**3**-2000	2	2	.63/.97	
29	2.35	10	1453-**3**-2000	5	2	.52/.80	(1)
	–	–	1435-**3**-2000	–	–	– / .	(1)
30	2.0	20	1450-**0**-2000	2	2	.58/.90	F
31	2.0	47	1450-**0**-2000	2	2	.65/1.0	F
32	2.0	12	1460-**0**-2000	3	1	.42/.65	F (7)
32L7 ...	35.0	8	8146-**5**-9230	6	3	2.5/5.0	(1)
	–	0	— — —	11	8	Diode	(3)
33	2.0	32	1450-**6**-2000	2	2	.90/1.7	F
33GT7 ..	35.0	14	1040-**0**-3562	6	3	3.2/6.5	(1)
	–	0	1300-**0**-0002	11	8	Diode	(1)
Adapter CK—For second test connect leads from A to Plate Cap							

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
33GY7 ..	35.0	15	3620-**1**-9080	6	3	3.2/6.5	(1)
	–	0	– – –	11	8	Diode	(3)
Adapter CK—Rotate tube so that arrow is at pin 7							
Connect leads from B to Grid Cap; C to Plate Cap.							
34	2.0	11	1460-**0**-2000	3	1	.40/.62	F (7)
35	2 5	6	1460-**3**-2000	3	2	.65/1.0	(7)
36	6.3	16	1460-**3**-2000	8	2	.55/.85	(7)
37	6.3	7	1450-**3**-2000	7	2	.59/.90	
38	6.3	10	1460-**3**-2000	6	1	.57/.87	(7)
40	5.0	7	1450-**0**-2000	6	1	.1/.15	F
41	6.3	8	1465-**3**-2000	6	2	.75/1.5	
42	6.3	17	1465-**3**-2000	2	2	1.3/2.5	
43	26.0	16	1465-**3**-2000	6	2	1.0/2.0	
45	2.8	45	1450-**0**-2000	2	2	1.1/2.2	F
45Z3 ...	50.0	13	1403-**0**-4200	6	8	Rect.	
45Z5 ...	50.0	15	0100-**4**-0230	6	8	Rect.	
46	2.8	32	1450-**4**-2000	2	2	1.2/2.4	F
47	2.8	19	1450-**6**-2000	2	2	1.3/2.5	F
48	35.0	19	1465-**3**-2000	6	3	1.9/3.8	
49	2.0	0	1456-**0**-2000	6	1	.43/.66	F
50	7.5	34	1450-**0**-2000	2	2	.95/1.9	F
50C6 ...	50.0	9	0146-**5**-0230	6	3	3.5/7.0	
50Z7 ...	50.0	14	0198-**4**-0230	6	8	Rect.	(1)(3)
52	6.3	0	1450-**6**-2000	5	3	1.4/2.7	F
53	2.8	48	19X3-**5**-4200	4	2	2.0/3.1	(1)(2)
55	2.8	19	1400-**3**-2000	2	2	.71/1.1	(1)(7)
	–	0	1094-**3**-2000	11	8	Diode	(1)(2)
56	2.8	6	1450-**3**-2000	6	2	.71/1.1	
57	2.8	34	1467-**3**-2000	5	2	.78/1.2	(7)
57AS ...	6.3	36	1467-**3**-2000	4	2	.78/1.2	(7)
58	2.8	35	1467-**3**-2000	5	2	.98/1.5	(7)
64	6.3	6	1460-**3**-2000	3	2	.71/1.1	(7)
65	6.3	6	1460-**3**-2000	3	2	.65/1.0	(7)
67	6.3	19	1450-**3**-2000	2	2	.59/.90	
68	6.3	14	1460-**3**-2000	6	2	.71/1.1	(7)
HY69 ...	6.3	23	1650-**7**-2000	2	2	1.5/2.9	F (6)
71A	5.0	19	1450-**0**-2000	6	2	.85/1.7	F
75	6.3	22	1400-**3**-2000	4	2	.71/1.1	(7)
	–	0	1094-**3**-2000	11	8	Diode	(1)(2)
76	6.3	6	1450-**3**-2000	6	2	.78/1.2	
77	6.3	14	1467-**3**-2000	8	2	.71/1.1	(7)
78	6.3	17	1467-**3**-2000	5	2	1.0/1.6	(7)
80	5.0	10	1940-**0**-2000	6	8	Rect.	F (1((3)
85	6.3	8	1400-**3**-2000	6	2	.72/1.1	(1)(7)
	–	0	1094-**3**-2000	11	8	Diode	(1)(2)
88M	6.3	35	0146-**0**-0230	5	2	1.2/1.9	(7)
117Z4 ..	117.0	14	0100-**4**-0230	5	8	Rect.	
286A ...	2.0	35	1467-**3**-2000	5	2	.78/1.2	(7)
300B	5	42	1450-**0**-2000	2	3	3.2/4.9	F

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
310A	10.5	12	1467-**3**-2000	5	2	1.2/1.8	(7)
311B	10.5	9	1460-**3**-2000	6	3	1.9/3.0	(7)
352A	10.5	50	1400-**3**-2000	5	1	3.8/5.9	(7)
	–	0	1049-**3**-2000	11	8	Diode	(1)(2)
CK544DX	1.25	10	4615-**2**-0000	9	1	.22/.33 *	F
			(* No Leakage Test)				
CK556AX	1.25	14	4152-**0**-0000	5	2	1.0/1.6	F
801	6.3	17	1450-**0**-2000	2	2	1.2/1.8	F
807	6.3	23	1650-**3**-2000	2	3	1.6/3.2	(6)
809	6.3	22	1050-**0**-2000	1	2	.80/1.6	F (6)
812	6.3	7	1050-**0**-2000	2	2	.80/1.6	F (6)
816	2.8	12	1000-**0**-2000	6	8	Rect.	F (6)
829B	6.3	5	1563-**2**-5100	3	4	7.0/14.	(6)
			Adapter CG or CM (Connect two plate terminals with jumper)				
832-A ..	6.3	8	1563-**2**-5100	3	3	3.5/7.0	(6)
			Adapter CG or CM (Connect two plate terminals with jumper)				
840	2.0	9	1657-**0**-2000	3	1	.26/.40	F (6)
841	7.5	0	1450-**0**-2000	2	2	.65/1.0	F
842	7.5	38	1450-**0**-2000	2	2	.65/1.3	F
864	1.25	6	1450-**0**-2000	6	1	.42/.65	F
866	2.8	12	1000-**0**-2000	6	8	Rect.	F (6)
874	6.3	0	2040-**0**-0000	5	6	*	(1)
			(* No Leakage Test)				
			Increase A to 26.0, firing is indicated by upscale deflection				
885	2.8	40	1450-**3**-2000	3	7	* Thyratron	
			(* Fires from 40-10; cuts off from 10-40)				
950	2.0	13	1450-**6**-2000	6	1	.62/.95	F
951	2.0	0	1460-**0**-2000	5	2	.39/.60	F (7)
1006	2.0	32	1940-**0**-2000	4	8	Rect.	F (1)(2)
1229 ...	2.0	12	1460-**0**-2000	3	1	.42/.65	F (7)
1609	1.4	5	1450-**6**-2000	8	1	.47/.72	F
1610	2.8	19	1450-**6**-2000	2	2	1.3/2.5	F
1624	2.8	12	1650-**0**-2000	2	3	2.0/4.0	F (6)
2033	6.3	12	9412-**5**-X300	5	3	3.4/5.3	(1)(2)
5633	6.3	16	3751-**6**-2000	5	3	2.2/3.4	(6)
5634	6.3	12	3751-**6**-2000	5	3	2.3/3.5	(6)
5635	6.3	11	X510-**4**-2930	5	3	2.5/3.8	(1)(2)
5646	6.3	11	4315-**2**-0000	5	2	1.6/2.4	
5656	6.3	9	65X1-**2**-3943	5	3	3.8/5.8	(1)(2)
5742	4.7	6	1450-**0**-2000	2	1	.56/.85	F
5784	6.3	13	4612-**7**-3500	5	3	2.1/3.2	
5812	6.3	27	5711-**4**-6200	2	3	2.0/4.1	F
5825	1.4	0	1000-**0**-2000	1	8	Diode	F (6)
5894	6.3	7	1563-**2**-5100	3	4	6.5/13.	(6)
			Adapter CG or CM (Connect two plate terminals with jumper)				
5904	26.0	12	5010-**3**-2040	9	3	3.0/4.7	

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
5905	26.0	7	5313-4-2630	9	3	1.9/2.9	
5907	26.0	6	5313-4-2630	9	2	2.0/3.0	
5908	26.0	17	5317-4-2630	9	2	1.5/2.2	
5998	6.3	8	543X-9-8120	6	4	7.5/13.	(1)(3)
X-6030 ..	3.15	0	0104-4-0200	11	8	Diode	F
6094	6.3	10	5614-2-5634	2	3	2.6/4.1	
CK6213 ..	Off	0	2040-2-0000	1	8	Rect.	*
			(*No Leakage Test)				
6247	6.3	23	5514-3-2040	1	2	1.7/2.6	
6263	6.3	40	1235-4-0000	1	3	3.5/7.0	
			Adapter CG or CO				
R6279 ...	6.3	0	0130-3-0230	11	8	Diode	(6)
6360	6.3	27	X352-2-9641	2	2	1.1/1.7	(1)(2)
This set up to be used on tester above serial #5000							
6360* ...	6.3	25	5352-2-4641	2	3	2.0/3.1	
* This set up must be used on tester below serial #5000							
6524	6.3	34	6X13-2-5600	4	3	2.4/4.5	(6) on l
	–	–	6513-2-X600	–	–	– –	(6) on r
This set up must be used on testers above serial #5000							
			Adapter CG or CM				
6524* ...	6.3	4	6513-2-5600	3	4	4.5/9.0	(6)
*This set up must be used on testers below serial #5000							
			Adapter CG or CM				
			(Connect two plate terminals with jumper)				
6754	6.3	12	4031-2-0809	6	8	Rect.	(1)(3)
6850	12.6	34	6X13-2-5600	4	3	2.4/4.5	(6) on l
	–	–	6513-2-X600	–	–	– –	(6) on r
This set up must be used on testers above serial #5000							
			Adapter CG or CM				
6850* ...	12.6	4	6513-2-5600	3	4	4.5/9.0	(6)
*This set up must be used on testers below serial #5000							
			Adapter CG or CM				
			(Connect two plate terminals with jumper)				
CK6872 .	6.3	12	4612-7-3500	5	3	2.6/4.1	
6939	6.3	17	53X1-1-4692	5	3	5.3/8.1	(1)(2)
6943	6.3	15	5317-4-2630	5	3	2.3/3.6	
7534/ E130L	6.3	13	0106-5-0230	3	4	8.0/16.	(6)
7643	6.3	12	9561-2-438X	5	3	3.1/4.7	(1)
	–	17	– – –	–	–	3.3/5.0	(3)
7695	50.0	10	6001-2-5304	6	3	4.5/7.0	
7752	6.3	16	5321-4-6700	5	3	2.1/3.2	
7755	6.3	13	5312-4-6300	9	2	1.6/2.5	
7756	6.3	26	3040-6-2510	2	3	2.0/4.0	
7788	6.3	15	3531-2-6476	5	4	16.0/25.0	
7898	12.6	21	9X81-2-4530	4	3	3.6/5.5	(1)(3)
CK7979 .	1.4	0	1542-0-0000	9	6	10–15 ma	F

TUBE TYPE	A	B	ELEMENTS	C	D	REJ/AVG	NOTES
7984	12.6	7	1443-6-3352	6	4	6.5/13.	
			Adapter CK				
CX7984 ..	6.3	10	1545-5-3520	5	4	12./18.	
7985	6.3	9	1352-3-7460	5	4	7.0/11.	
8058	6.3	4	3331-2-0000	5	4	7.8/12.	(6) (7)
Grid Cap lead connected to shell at base of tube.							
Below serial #3000 use Adapter CI							
8106	12.6	19	4361-2-3563	4	4	5.2/8.1	
8113	6.3	15	5312-4-6300	5	3	4.5/7.0	

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