

SPECIAL TEST INFORMATION

- a* Requires adapter
- b* Okay as long as meter reads above first "O" in "Poor"
- e* Tube okay as long as needle of meter moves
- f* Turn selector to position 2 for glow test
- g* Use STARK adapter Z (Obtainable at nominal cost)
- h* Good tube will show short on selector positions C-4-D
- j* Good tube will show short on selector positions 1-A-C-4-D
- k* Good tube will show short on selector positions A-2-B-D-E
- m* Good tube will show short on selector positions 1 & A
- o* Good tube will show short on selector positions 1-A-D-5-E
- p* Good tube will show short on selector positions C-4-D-E-6
- q* Turn selector to position 4 for glow test
- r* Good tube will show short on selector position E
- s* Good tube will show short on selector positions 2 & B
- SS* Good tube will show short on selector positions B
- HH* Good tube will show short on selector positions C-D
- LL* Good tube will show short on selector positions B-3-C
- KK* Good tube will show short on selector positions
A-2-B-D 5-E
- t* Good tube will show short on selector positions A-2-B-C-4-D
- v* Good tube will show short on selector position D
- w* Tube O.K. if meter reads above "P" in POOR
- x* Good tube will show short on selector positions 6 & E
- y* Good tube will show short on selector positions D-5-E
- z* Glow test only
- D* Designates diode tube. Diode tests are directly under tube type and diodes are O.K. if meter reads above first "O" in "POOR".

**NOTE: "E", "G", "GT", "M", "S" TYPES NOT SHOWN TEST
SAME AS CORRESPONDING TYPE, I.E., 6K7GT OR 6K7M
TEST SAME AS 6K7.**

SEE OPERATING MANUAL FOR OTHER INSTRUCTIONS

**IMPORTANT: If you haven't returned guarantee card — Do so
now so your name can be listed for new data.**

Refer to factory at Ajax, Ontario if confronted with tubes not shown. Should enquiry be made, be sure to include serial number of tube tester.

911 A1-5C-6-54 D.Co.Ltd.

TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.
b 0A4	4	1	100	C	1LC6	5	1	73	C
0Y4	8	1	100	5	1LD5	5	1	75	D
b 0Z4	4	1	100	A	1LE3	5	1	72	E
b 2nd Test	4	1	100	C	h 1LG5	5	1	66	E
01A	2	5	47	A	D 1LH4	5	1	75	5
01B	2	5	43	A	2nd Test	5	1	100	C
01C	2	5	49	A	h 1LN5	5	1	64	E
1A3	13	1	90	1	1N5	4	1	80	C
1A4D	2	2	66	B	1N6	4	1	65	C
1A5	4	1	84	C	2nd Test	4	1	65	D
1A6	2	2	70	D	1P5	4	1	60	B
2nd Test	2	2	70	C	2nd Test	4	1	60	C
1A7	4	1	76	C	1Q5	4	1	100	A
2nd Test	4	1	76	D	1R4	10	1	90	4
x 1AB5	5	1	70	D	1R5	10	1	100	A
1AC6	10	1	80	C	o 1S4	10	1	100	C
1AE4	13	7	73	A	1S5	10	1	67	D
1AF4	10	1	78	D	2nd Test	10	1	85	2
1AF5	10	1	81	D	1T4	10	1	65	D
e 2nd Test	1	1	100	B	1T5	4	1	65	C
b 1B3GT	4	1	100	B	1U4	10	1	66	5
1B4	2	2	70	B	D 1U5	10	1	81	D
D 1B5	2	2	85	E	2nd Test	10	1	100	C
Diode #1	2	2	100	2	s 1V	2	6	32	1
Diode #2	2	2	100	4	2A3	2	4	30	A
1B7	4	1	65	C	2A4	4	4	28	A
2nd Test	4	1	65	D	2A5	2	4	41	C
1B8	4	1	65	C	D 2A6	2	4	36	3
2nd Test	4	1	65	D	Diode #1	2	4	100	2
1C5	4	1	68	C	Diode #2	2	4	100	4
1C6	2	2	68	D	2A7	3	4	38	D
2nd Test	2	2	75	C	2B4	3	4	36	B
1C7	4	2	76	C	2B7	3	4	46	B
2nd Test	4	2	76	D	b 2nd Test	3	4	100	D
h 1C21	4	1	100	4	2C4	10	4	35	A
1D5	4	2	74	B	2C21	3	6	37	C
1D7	4	2	65	C	2C22	4	6	38	C
1D8	4	1	100	A	2C26	4	6	52	B
2nd Test	4	1	65	D	(Place grid cap on grid of tube i.e.—left hand cap)				
1E4	4	1	65	C	2C52	8	7	29	C
1E5	4	2	77	B	2nd Test	8	7	29	D
1E7	4	2	72	A	2D21	12	6	30	C
2nd Test	4	2	72	D	q 2E5	2	4	56	A
1F4	2	2	69	A	2E22	2	6	33	A
1F5	4	2	69	C	hh 2E24	7	6	42	C
D 1F6	2	2	90	B	hh 2E26	7	6	41	C
Diode #1	2	2	100	4	h 2E30	12	4	41	A
Diode #2	2	2	100	5	2G5	2	4	49	A
D 1F7	4	2	72	3	e 2V3	4	4	100	3
Diode #1	4	2	100	2	2W3	2	4	46	2
Diode #2	4	2	100	4	w 2X2	2	4	100	3
1G4	4	1	65	C	x 2X3	4	4	45	2
1G5	4	2	76	C	b 2Y2	2	4	100	3
1G6	4	1	67	A	x 2Y3	4	4	45	2
2nd Test	4	1	77	D	2Z2	2	4	46	A
1H4	4	2	73	C	h 3A4	13	4	48	C
1H5	4	1	80	C	h 3A5	10	1	64	A
D 1H6	4	2	75	D	3A8	7	2	67	B
Diode #1	4	2	100	2	b 2nd Test	7	2	70	D
Diode #2	4	2	100	4	h 3B7	5	1	65	A
1J5	4	2	70	C	x 3C5	5	1	100	2
1J6	4	2	67	A	x 3C6	5	4	48	C
2nd Test	4	2	67	D	x 3D6	5	1	69	D
1L4	13	1	68	A	3E5	13	2	80	A
1L6	10	1	95	C	h 3E6	5	4	43	5
1LA4	5	1	68	D	x 3LE4	5	1	65	D
1LA6	5	1	69	4	x 3LF4	5	1	69	D
1LB4	5	1	100	B	3Q4	13	4	46	A
1LB6	5	1	80	E	x 3Q5	4	1	67	C
h 1LCS	5	1	68	E					

TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.
3S4	13	4	49	A	6AU6	12	6	30	A
3V4	13	4	40	A	6AV5	4	6	69	E
4A6	4	4	37	A	6AV6	12	6	36	1
LL 5AZ4	6	5	40	D	6AX4	8	6	38	5
x 5R4GY	4	5	46	2	6AX5	4	6	42	1
2nd Test	4	5	46	D	2nd Test	6	6	42	4
x 5T4	4	5	34	2	6AX6	4	6	30	1
2nd Test	4	5	34	D	2nd Test	6	6	30	C
x 5U4	4	5	44	2	6B4	4	6	39	C
2nd Test	4	5	44	D	6B5	2	6	67	C
x 5V4	4	5	30	2	D 6B6	4	6	37	3
2nd Test	4	5	30	D	Diode #1	4	6	100	2
x 5W4	4	5	49	2	Diode #2	4	6	100	4
2nd Test	4	5	49	D	6B7	3	6	45	B
5X4	8	5	50	A	D 6B8	4	6	50	3
2nd Test	8	5	50	B	Diode #1	4	6	100	2
x 5Y3	4	5	50	2	Diode #2	4	6	100	4
2nd Test	4	5	50	D	6BA6	12	6	30	1
5Y4	8	5	51	A	6BA7	1	6	28	A
2nd Test	8	5	51	D	t 6BC5	12	6	29	1
5Z3	2	5	48	1	6BC7	1	6	28	2
2nd Test	2	5	48	2	2nd Test	6	6	28	D
x 5Z4	4	5	32	2	6BD5	4	6	100	E
2nd Test	4	5	32	D	(Tube OK if above line test mark)				
6A3	2	6	32	A	6BD6	12	6	35	A
6A4	2	6	42	A	6BE6	12	6	30	1
6A5	2	6	42	C	6BE7	1	6	31	E
6A6	3	6	34	A	(Shorts on B-3-4-D)				
2nd Test	3	6	34	E	6BF5	11	6	31	C
6A7	3	6	38	D	6BF6	12	6	36	1
6A8	4	6	37	D	6BG6	4	6	35	C
2nd Test	4	6	37	4	6BH6	12	6	28	1
6AB4	12	6	27	1	6BJ6	12	6	31	1
6AB5	2	6	45	A	ss.v. 6BK7	1	6	27	A
6AB6	6	6	65	C	1	6	27	E	
6AB7/1853	4	6	27	B	6BL7	8	6	30	C
6AC5	4	6	36	C	2nd Test	6	6	30	D
6AC6	6	6	60	2	6BN7	1	6	30	A
6AC7/1852	4	6	25	B	1	6	30	B	
6AD5	4	6	37	A	6BQ6	4	6	57	B
z 6AD6	4	6	0	4	ss.v. 6BQ7	1	6	32	A
6AD7	4	6	45	C	2nd Test	1	6	32	E
6AE5	4	6	35	C	6BX7	8	6	23	C
6AF4	11	6	100	D	6	6	23	D	
Shorts on A, 2, B, C, 4, 5, E					6BY5	4	6	35	2
6AE6	4	6	38	C	2nd Test	6	6	35	4
6AF5	4	6	31	4	ss.v. 6BZ7	1	6	32	A
z 6AF6	4	6	0	4	1	6	32	E	
t 6AG5	12	6	30	1	6C4	12	6	35	A
6AG7	4	6	25	B	6C5	4	6	45	C
6AH6	12	6	27	A	6C5G	4	6	38	C
6AJ5	12	6	29	1	6C6	2	6	35	B
t 6AK5	12	6	30	1	6C7	3	6	39	B
6AK6	12	6	37	A	2nd Test	3	6	70	0
6AK7	4	6	25	B	6C8	4	6	36	3
6AL5	12	6	30	C	2nd Test	4	6	36	4
6AL6	4	6	33	C	6CB6	12	6	26	1
b 6AL7	4	6	100	D	6CD6	4	6	32	C
6AN5	12	6	30	1	(Hi-drain-test quickly and remove)				
6AQ5	11	6	36	D	6CF6	11	6	23	E
6AQ6	12	6	38	1	6CL6	1	6	28	2
6AQ7	8	6	80	B	(Shorts on B, 3, 4, D)				
2nd Test	8	6	37	D	6CM6	1	6	28	D
6AR5	12	6	37	1	6CU6	4	6	53	B
6AS5	12	6	33	2	6D4	11	6	35	C
6AS6	12	6	29	1	6D6	2	6	36	B
6AS7	8	6	45	1	6D7	3	6	34	B
2nd Test	8	6	33	4	6D8	4	6	41	C
6AT6	12	6	36	1					
6AU5	4	6	100	6					

TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.
2nd Test	4	6	41	4	6SD7	4	6	30	2	7A6	5	6	40	2	ss.v.				
q 6E5	2	6	43	A	6SF5	8	6	31	B	2nd Test	5	6	40	D	12AT7	1	7	28	A
6E6	3	6	39	A	D 6SF7	8	6	48	1	7A7	5	6	39	D	2nd Test	1	7	28	E
2nd Test	3	6	39	E	Diode	8	6	100	5	7A8	5	6	35	4	12AU6	12	7	30	A
g 6E7	3	6	36	B	j 6SG7	4	6	32	B	2nd Test	5	6	35	D	ss.v.				
6F4	9	6	28	C	j 6SH7	4	6	32	B	7AB7	4	6	30	D	12AU7	1	7	33	A
6F5	4	6	31	B	6SJ7	4	6	37	B	7AD7	5	6	30	D	2nd Test	1	7	33	E
6F6	4	6	43	C	6SK7	4	6	35	B	7AF7	5	6	31	D	12AV6	12	7	38	1
6F7	3	6	48	B	6SL7	8	6	45	C	7AG7	5	6	30	D	ss.v. 12AV7	1	7	27	A
2nd Test	3	6	70	D	2nd Test	8	6	45	D	7AH7	5	6	30	D	12AV7	1	7	27	E
6F8	4	6	31	C	6SN7	8	6	37	C	7AK7	5	6	28	D	12AW6	12	7	29	1
2nd Test	4	6	31	D	2nd Test	8	6	37	D	7B4	5	6	36	D	12AX4	8	6	36	D
q 6G5	4	6	46	A	D 6SQ7	8	6	34	1	7B5	5	6	40	D	ss.v.				
6G6	4	6	36	C	Diode #1	8	6	100	4	p 7B6	5	6	35	A	12AX7	1	7	28	A
k 6G7/89RS	6	40	3		Diode #2	8	6	100	5	2nd Test	5	6	100	5	2nd Test	1	7	28	E
2nd Test	6	37	4		6SR7	8	6	40	1	7B7	5	6	35	D	ss.v.				
6H4	4	6	35	2	w 6SS7	4	6	100	B	7B8	5	6	35	4	12AY7	1	7	35	A
q 6H5	2	6	70	A	6ST7	8	6	44	1	2nd Test	5	6	35	D	2nd Test	1	7	35	E
6H6	4	6	36	1	2nd Test	6	76	D		7C4	5	6	43	D	12AZ7	1	7	24	A
2nd Test	4	6	36	4	3rd Test	6	100	E		7C5	5	6	31	D		1	7	24	E
6H7	4	6	40	C	6SU7	8	6	37	C	p 7C6	5	6	38	A	12B6	4	7	37	B
2nd Test	4	6	43	D	2nd Test	6	37	D		2nd Test	5	6	100	5	12B7	5	7	35	D
6J4	12	6	29	1	6SV7	8	6	32	1	7C7	5	6	32	D	12B8	4	7	25	6
6J5	4	6	34	C	2nd Test	8	6	40	5	p 7E6	5	6	31	A	12BA6	12	7	30	1
6J6	12	6	32	1	6T4	11	6	88	D	2nd Test	5	6	31	B	12BA7	1	7	28	2
6J7	4	6	36	B	Shorts on A, 2, B, C, 5, E, 6					7E7	5	6	40	D	12BD6	12	7	35	A
6J8	4	6	34	B	6T5	2	6	41	A	Diode #1	5	6	100	C	12BE6	12	7	30	1
2nd Test	4	6	38	D	6T6M	4	6	25	B	Diode #2	5	6	100	B	12BF6	12	7	42	1
6K5	4	6	30	C	D 6T7	4	6	34	3	7F7	5	6	29	4	12BH7	1	7	33	A
6K6	4	6	40	C	Diode #1	4	6	100	2	2nd Test	5	6	29	D	2nd Test	1	7	33	E
6K7	4	6	38	B	Diode #2	4	6	100	4	v 7F8	6	6	29	A	12BZ7	1	7	23	A
6K8	4	6	28	C	hh. 6T8	1	6	35	1	2nd Test	6	6	29	C		1	7	23	E
2nd Test	4	6	28	D	2nd Test	1	6	35	2	7G7/1232	5	6	25	D	12C8	4	7	50	3
g 6L4	9	6	27	C	3rd Test	1	6	40	3	7G8	5	6	30	C	b 2nd Test	4	7	100	2
6L5	4	6	38	C	6U4V	8	6	27	D	7H7	5	6	30	D	12E5	4	7	40	C
6L6	4	6	33	C	6U5	2	6	46	A	7J7	5	6	37	C	12F5	4	7	31	B
6L7	4	6	32	B	6U6	4	6	34	C	2nd Test	5	6	30	D	o 12G4	11	7	30	6
q 6N5	2	6	53	A	6U7	4	6	38	B	7K7	5	6	37	D	12H6	4	7	38	1
6N6	4	6	68	C	ss. 6U8	1	6	36	A	7L7	5	6	30	D	2nd Test	4	7	38	4
6N7	4	6	34	A		1	6	36	2	7N7	5	6	34	4	12J5	4	7	33	C
2nd Test	4	6	34	D	6V5	8	6	37	D	2nd Test	5	6	34	D	12J7	4	7	38	B
6P5	4	6	40	C	6V6	4	6	33	C	7Q7	5	6	34	4	12K7	4	7	40	B
m 6P7	4	6	42	B	D 6V7	4	6	44	3	2nd Test	5	6	34	D	12K8	4	7	28	C
6Q6	4	6	37	3	Diode #1	4	6	100	2	7R7	5	6	30	D	2nd Test	4	7	28	D
b 2nd Test	4	6	100	4	Diode #2	4	6	100	4	D 2nd Test	5	6	100	2	D 12Q7	4	7	35	3
D 6Q7	4	6	35	3	6W4	8	6	30	D	7S7	5	6	40	4	Diode #1	4	7	100	2
Diode #1	4	6	100	2	6W5	4	6	33	1	2nd Test	5	6	30	D	Diode #2	4	7	100	4
Diode #2	4	6	100	4	2nd Test	4	6	33	4	7T7	5	6	31	D	12S8	8	7	36	3
6R4	1	6	28	A	6W6	4	6	33	C	7V7	5	6	30	D	Good Tubes	Short on D, E, A.			
6R6	7	6	45	C	6W7	4	6	32	B	p 7W7	5	6	30	5	12SA7	4	7	30	4
D 6R7	4	6	40	3	w 6X4	12	6	35	1	7X6	5	6	30	B	2nd Test	4	7	30	C
Diode #1	4	6	85	2	6X5	4	6	33	1	2nd Test	5	6	30	D	12SC7	8	7	33	A
Diode #2	4	6	85	4	2nd Test	4	6	33	4	7X7	5	6	40	2	2nd Test	8	7	33	D
6R8	4	6	27	1	bf 6X6	4	6	100	C	7Y4	5	6	36	2	12SF5	8	7	31	B
Diode #2	4	6	25	A	6Y5	2	6	30	2	2nd Test	5	6	36	D	D 12SF7	8	6	48	1
Diode #3	4	6	30	2	2nd Test	2	6	30	5	7Z4	5	6	44	2	Diode	8	7	100	5
Triode	4	6	39	3	6Y6	4	6	31	D	2nd Test	5	6	44	D	j 12SG7	4	7	32	B
6S4	1	6	30	D	6Y7	4	6	35	A	10	2	6	50	A	i 12SH7	4	7	32	B
(Shorts on C-4-5-E)					2nd Test	4	6	35	D	10Y	2	6	51	A	12SJ7	4	7	31	B
6S7	4	6	40	B	6Z3	2	6	32	1	12A	2	5	36	A	12SK7	4	7	37	B
6S8	8	6	36	C	6Z4	2	6	38	1	12A5	3	6	54	C	12SL7	8	7	45	C
Diode #1	8	6	83	4	2nd Test	2	6	38	2	12A6	4	7	39	D	2nd Test	8	7	45	D
Diode #2	8	6	95	2	m 6Z5	2	6	30	2	12A7	3	7	31	5	12SN7	8	7	37	C
Short on Selector A, D, E.					2nd Test	2	6	31	B	2nd Test	3	7	40	B	2nd Test	8	7	37	D
6SA7	4	6	30	4	6Z7	4	6	34	A	12A8	4	7	37	D	12SQ7	8	7	31	1
2nd Test	4	6	30	C	2nd Test	4	6	34	D	2nd Test	4	7	37	4	Diode #1	8	7	100	4
6SB7Y	4	6	30	4	6ZY5	4	6	38	1	12AH7	8	7	46	5	Diode #2	8	7	100	5
b 2nd Test	4	6	100	A	2nd Test	4	6	38	4	2nd Test	8	7	46	E	12SR7	8	7	40	1
6SC7	8	6	33	A	7A4/XXL	5	6	33	D	12AL5	12	7	30	C	Diode #1	8	7	100	4
2nd Test	8	6	33	D	7A5	5	6	34	D	12AT6	12	7	36	1	Diode #2	8	7	100	5

TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.	TYPE	Sock.	Fil.	Shunt	Sel.
12SW7	8	7	100	C	3rd Test	1	8	32	3	X 35W4	11	9	30	A	77	2	6	35	B
2nd Test		7	100	E	b 20	2	4	100	A	h 35Y4	5	7	30	1	78	2	6	38	B
3rd Test		7	40	1	20J8M	4	7	50	C	35Z3	5	9	28	1	79	2	6	36	2
12SY7	4	7	35	C	2nd Test	4	7	50	B	35Z4	4	9	26	4	2nd Test	2	6	36	3
12V6	4	6	33	C	21B	2	5	45	A	35Z5	9	9	25	4	80	2	5	53	1
12Z3	2	7	28	1	b 22	2	4	93	B	35Z6	4	9	32	1	2nd Test	2	5	53	2
12Z5	3	7	31	2	24	2	4	40	B	2nd Test	4	9	32	C	81	2	6	64	1
2nd Test	3	7	31	5	25A6	4	9	38	C	36	2	6	42	B	82	2	4	33	1
14A4	5	7	36	D	25A7	7	9	36	C	37	2	6	38	A	2nd Test	2	4	33	2
14A5	5	7	34	D	2nd Test	7	9	36	5	38	2	6	43	B	83	2	5	36	1
14A7	5	7	35	D	25AC5	4	9	35	C	39/44	2	6	41	B	2nd Test	2	5	36	2
14AF7	5	7	33	4	25AV5	4	8	74	E	40	2	5	40	A	83V	2	5	31	1
2nd Test	5	7	33	D	25B5	2	9	58	C	41	2	6	38	C	2nd Test	2	5	31	2
14B6	5	7	35	A	25B6	4	9	56	A	42	2	6	39	C	84	2	6	38	1
Dp 2nd Test	5	7	100	5	25B8	4	9	28	6	43	2	9	36	C	2nd Test	2	6	38	2
14B8	5	7	35	D	25BQ6	4	9	61	B	45	2	4	35	A	84M	2	6	36	1
14C5	5	7	35	D	25C6	4	9	53	A	m 45Z3	13	10	32	1	D 85	2	6	56	3
14C7	5	7	37	D	25D8	4	9	28	C	45Z5	9	10	30	4	Diode #1	2	6	100	2
14E6	5	7	39	A	25L6	4	9	63	A	46	2	4	43	A	Diode #2	2	6	100	4
Dp 2nd Test	5	7	100	5	25N6	4	9	60	C	47	2	4	46	A	86	2	6	41	B
14E7	5	7	37	D	D25S	2	2	85	E	48	2	8	38	C	86M	2	6	41	C
Dp 2nd Test	5	7	100	2	Diode # 1	2	2	100	2	49	2	2	72	A	87	2	6	35	B
14F7	5	7	32	4	Diode # 2	2	2	100	4	50	2	6	43	A	88	2	6	37	B
2nd Test	5	7	32	D	25W4	8	9	30	5	50A5	5	10	35	D	89	2	6	39	B
v 14F8	6	7	34	2	25X6	2	9	28	1	50B5	11	10	34	D	b 99	4	4	100	A
	6	7	34	3	2nd Test	2	9	28	4	50C5	12	10	32	2	r 117L7	4	12	40	A
14H7	5	7	31	D	25Y5	2	9	37	1	50C6	4	10	47	A	2nd Test	4	12	32	5
14J7	5	7	36	4	2nd Test	2	9	37	5	50L6	4	10	26	C	117N7	4	12	30	A
2nd Test	5	7	30	D	25Z3	2	9	28	1	50X6	5	10	36	2	117P7	4	12	39	A
14N7	5	7	34	4	25Z5	2	9	29	1	2nd Test	5	10	36	D	117Z3	11	12	30	A
2nd Test	5	7	34	D	2nd Test	2	9	29	5	50Y6	4	10	25	1	117Z4	4	12	30	4
14Q7	5	7	30	4	25Z6	4	9	29	1	2nd Test	4	10	25	4	117Z6	4	12	25	1
2nd Test	5	7	30	D	2nd Test	4	9	29	4	y 50Y7	4	10	31	1	2nd Test	4	12	25	4
D 14R7	5	7	31	D	26	2	1	71	A	2nd Test		10	31	4	182B	2	5	42	A
Diode #1	5	7	100	B	26A6	12	9	28	1	y 50Z7	5	9	30	C	183	2	5	41	A
Diode #2	5	7	100	C	26C6	12	9	42	1	2nd Test	4	9	30	4	XXD	5	7	33	4
14S7	5	7	40	4	D 2nd Test		9	100	C	52	1	6	45	A	2nd Test	5	7	33	D
2nd Test	5	7	30	D	3rd Test		9	100	D	53	3	4	36	A	XXFM	5	6	40	2
P 14W7	5	7	30	5	(Shorts on 2-3)					2nd Test	3	4	36	E	XXL	5	6	33	D
v 14X7	5	7	40	2	26D6	12	9	29	1	D 55	2	4	50	3	230S	2	2	68	A
14Y4	5	7	37	D	27	2	4	40	A	Diode #1	2	4	100	2	233S	2	2	68	A
2nd Test	5	7	37	2	28D7	5	9	32	A	Diode #2	2	4	100	4	234S	2	2	80	C
15	2	2	72	B	2nd Test	6	9	32	6	56	2	4	37	A	427	2	4	37	A
18	2	7	41	C	30	2	2	68	A	57	2	4	37	B	485	2	4	43	A
19	2	2	67	A	31	2	2	70	A	58	2	4	38	B	486	2	4	100	A
2nd Test	2	2	67	D	32	2	2	65	B	59	3	4	42	D	GL-502A	4	6	30	C
19BG6	4	8	30	1	32L7	7	9	30	C	r 70A7	4	11	75	A	807	2	6	35	2
Caution Hi-drain tube check quickly and remove.					33	2	2	68	A	2nd Test	4	11	32	5	866A	2	2	73	B
hh 19C8	1	8	29	1	34	2	2	80	C	r 70L7	4	11	75	A	w 879	2	4	100	3
2nd Test		8	33	2	34M	2	2	65	C	2nd Test	4	11	30	6	g 954	4	6	35	C
3rd Test		8	35	3	35	2	4	40	B	71	2	5	39	A	g 955	4	6	36	A
19J6	1	8	30	1	35A5	5	9	76	A	D 75	2	6	35	3	g 956	4	6	43	D
hh. 19T8	1	8	32	1	35B5	11	9	36	D	Diode #1	2	6	75	2	gx 957	4	1	80	A
2nd Test	1	8	32	2	35C5	12	9	35	2	Diode #2	2	6	75	4	gx 958	4	1	67	A
					35L6	4	9	28	C	76	2	6	38	A	FM1000	5	6	25	1
1614	4	6	35	C	ss.v. 5751	1	7	32	A	5687	1	7	31	6	t 9001	12	6	37	1
1621	4	6	48	C		1	7	32	E	(2nd Test	1	7	31	2	t 9002	12	6	34	1
1622	4	6	46	C	ss.v. 5814	1	7	35	A	5692		8	40	C	t 9003	12	6	35	1
1626	4	7	50	C		1	7	35	E			8	40	4	gt 9004	4	6	37	1
1851	4	6	27	B	5824	4	9	34	C	5693		4	37	B	gw 9005	4	4	100	2
5608	3	4	30	A	5871	7	6	40	4	5725	12	6	25	1	t 9006	12	6	50	1
	3	4	30	E	5879	1	6	43	A	5726	11	6	33	B	RK-3B29	2	4	100	B
5610	11	5	29	E	5881	4	6	32	C		11	6	33	2	(OK—if up to "G" in GOOD)				
5654	12	6	27	1	5915	12	6	33	1	5749	12	6	26	A	(Hi-Drain—				
5686	1	6	33	2	5964	11	6	25	A	5750	12	6	25	1	test quickly and remove).				
Shorts on 1-A-B-3-C-4-D)						11	6	25	E										