

# TUBE CHART No. 4

TUBE	SELECTOR	SOCKET	TUBE	SELECTOR	SOCKET	TUBE	SELECTOR	SOCKET	TUBE	SELECTOR	SOCKET
00A	55	8	41	10	5	182B	3	8	6Z4	18	7
01A	55	8	42	11	5	183	2	8	6Y5	5	14
01AA	55	8	43	50	5	205D	54	8	6C7	12	17
KR1	5	18	44	9	3	257	3	6	12A5		Diode Kit #2
1V	14	18	45	26	8	295	28	17	12Z5		
C2	27	17	46	31	6	401	42	8	25.Tr.35	9	
G2S	27	17	47	28	6	403	41	8	25.D1.35	17	
2A3	27	8	48	52	5	481	22	8	76	10	7
2A5	28	5	49	32	6	482B	3	8	12A7	48	15
<del>2A7</del>	<del>28</del>	<del>5</del>	50	21	8	483	2	8	12A7	44	10
2B7	29	15	HZ50		18	484A	42	7	12A5	49	10
C4	27	17	51	29	3	485	42	7	36X	9	3
G4S	27	17	52	15	6	486	39	7	182A	3	8
5Z3	4	8	53	30	16	842	21	8	482A	3	8
6Z5	14	14	55	28	12	866	40	8	1C6	28	11
6C6	9	4	56	28	7	985	5	8	950	32	6
6D6	9	4	57	29	4	986	5	8	951	33	2
6A7	7	15	57A	9	4	<del>AD1</del>	<del>40</del>	<del>8</del>			
6B7	7	15	58	24	4	AF	40	8			
6F7	9	15	58A	8	4	AG	5	8			
10	20	8	59	28	1	GA	54	6			
12A	1	8	59B	28	1	LA	10	6			
12Z3	44	18	64	12	3	PA	10	5			
14	47	3	65	9	3	PZ	28	6			
15	35	3	67	10	7	PZH	31	1			
17	48	7	68	10	3	WUND	8	13			
18	49	5	69	9	13	6.3 WUND	24	13			
19	36	10	70	17	13	2.5 WUND					
20	37	8	71A	2	8	SPACE FOR ADDITIONAL TUBES					
KR20	24	13	75	17	12	2A6	10	6			
KR22	10	13	G75	12	12	6A4	10	6			
22	38	2	77	7	4	2A6	39	12			
24A	29	3	78	8	4	6E7	8	15			
KR25	28	5	79	9	11	6D7	8	15			
25Z5	51	9	80	6	8	85A	8	12			
26	25	8	81	22	8	6Y5	5	14			
27	24	7	82	40	8	80M	5	8			
KR28	5	7	83	5	8	6Z4	18	7			
29	29	13	84	18	7	6C7	8	15			
30	34	8	G84	27	8	AD	14	18			
31	32	8	85	10	12	NU99	38	8			
32	33	2	89	11	4	NX20	42	8			
33	32	6	89B	11	4	2A7	29	15			
34	33	2	90	24	13	1A6	28	11			
35	29	3	92	10	13	6A4	10	6			
36	7	3	95	28	5						
37	8	7	96	43	18						
38	8	3	98	5	7						
39	9	3	99	39	8						

\*\*866—Use jumper with clip from top cap to plate hole in any socket.

## \* ADAPTERS (Not Required with "Auxiliary Socket Unit")

The asterisk after any tube number means it requires an adapter. The table below tells you which adapter is required and in which of the eight sockets to place the adapter. Socket numbers 9 to 18 are in "Auxiliary Socket Unit."

See your jobber about the "Auxiliary Socket Unit" which takes the place of all adapters and fits in this cover, or write to

### APPARATUS DESIGN COMPANY

Little Rock, Arkansas

Who also furnish the following adapters:

Adapter	Tubes Using the Adapter	Socket in Which to Place	Adapter	Tubes Using the Adapter	Socket in Which to Place
No. 7	12Z3-HZ50-96-KR1-AD-1V	Socket No. 5	No. 9	53	Socket No. 7
No. 8	25Z5	Socket No. 5	No. 12	401-403	Socket No. 8
No. 3	19	Socket No. 5	No. 13	90-92-29-69-KR20-KR22-70-Wunderlich	Socket No. 7
No. 4	79	Socket No. 7	No. 15	2B7-6B7-6F7	Socket No. 4
No. 5	G2-G4-295	Socket No. 7	No. 16	2A7-6A7	Socket No. 4
No. 17	55-85-G75	Socket No. 5	No. 19	6Z5	Socket No. 5

All Adapters 75c Each, or "Auxiliary Socket Unit" \$5.00

## SPECIAL INSTRUCTIONS—Automatic English Reading Tube Tester—MODEL B 103-130 Volts, 60 Cycle

1. Connect tester to AC line. Turn selector to upper center. Turn "Adjust Line" knob until meter pointer coincides with long line on scale, before placing tube in socket.

2. Point selector to number as directed on chart.

3. Insert tube in proper socket as directed on chart.

4. Read tube condition on meter scale in English.

Information will be available from time to time on new tubes produced, and will be furnished upon writing to address shown on panel. ALWAYS ADVISE YOUR SERIAL NUMBER.

When using this instrument with "Auxiliary Socket Unit" mounted in cover, the cover can be instantly removed for placing on flat surface.



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