

INTERIM SUPPLEMENT

for use with

TRC ROLL CHART H2B

This revised supplement replaces interims dated 10/62 and 12/62

The new tube types: Compactrons, Nuvisitors, Novar and 10 Fin. Miniatures are listed on pages 6 thru 10.

These tubes require the G-140 Adapter. See center page for order form.

PRECISION

Apparatus, Inc.

80-00 COOPER AVE. BLDG #3
GLENDALE 27, N. Y.

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
3AJ8	Hep	5	5	24	2	3	-	1267
"	Tri	5	5	27	2	-	-	89
3AW3		2	5	48	3	-	378	0
3HS8	Pen-1	4	5	23	2	1	-	2789
"	Pen-2	4	5	23	2	-	-	2367
4GK5		3	6	22	2	17	17	25
4GZ5		3	6	22	2	1	25	●2567
	●(4GZ5 - Ignore glow on 2)							
4HS8	Pen-1	4	6	23	2	1	-	2789
"	Pen-2	4	6	23	2	-	-	2367
5EW6		3	8	20	2	2	-	156
5GX6		3	7	23	2	2	-	1567
6BF8	Di-1	4	9	25	2	6	-	9
"	Di-2	4	9	25	2	-	-	8
"	Di-3	4	9	25	2	-	-	7
"	Di-4	4	9	25	2	-	-	3
"	Di-5	4	9	25	2	-	-	2
"	Di-6	4	9	25	2	-	-	1
6BY8	Pen	4	9	24	2	9	-	178
"	Di	4	9	24	2	3	-	6
6DE7	Tri-1	4	9	10	1	8	23	67
"	Tri-2	4	9	22	2	9	-	123
6DM4		7	9	24	2	3	-	5
6DR7	Tri-1	4	9	8	1	8	23	67
"	Tri-2	4	9	23	2	9	-	123
	(6DR7 - Must show short on 2-3)							
	(6DR7 - Grid short test - throw 2-3 together)							
6FD6		3	9	23	2	7	-	1256
6FQ7	Tri-1	4	9	7	1	8	-	67
"	Tri-2	4	9	7	1	3	-	12

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
6GL7	Tri-1	7	9	26	2	6	-	45
"	Tri-2	7	9	22	2	3	-	12
6GM5		4	9	25	2	7	-	169
6GW6		2	9	18	3	8	-	450
6GX6		3	9	23	2	2	-	1567
6GY6		3	9	21	2	2	-	1567
6HB6		4	9	22	2	1	3689	●396827
	●(6HB6 - Ignore glow on 36)							
6HC8	Tri	4	9	18	3	8	-	19
"	Pen	4	9	18	3	2	-	367
6HJ8	Pen	4	9	23	2	1	-	2369
"	Di	4	9	24	2	7	-	8
6HR6		3	9	21	2	7	-	156
6HS6		3	9	22	2	7	-	1256
6HW8		4	9	24	2	7	-	123689
6JC8	Tri	4	9	18	3	17	7	89
"	Pen	4	9	18	3	-	-	236
	(6JC8 - Cathode short test - throw 1-7 together)							
6JH8	Sec-1	4	9	24	2	7	5	369
"	Sec-2	4	9	24	2	-	-	368
6JK8	Di-1	4	9	18	3	8	-	67
"	Di-2	4	9	18	3	3	-	12
6JU8	Di-1	4	9	24	2	9	*	78
"	Di-2	4	9	24	2	98	-	7
"	Di-3	4	9	24	2	3	-	12
"	Di-4	4	9	24	2	32	-	1
	*(6JU8 - Must show short on 2 and 8)							
6KM8	Di	4	9	27	3	6	-	3
"	Tet-1	4	9	5	1	-	-	178
"	Tet-2	4	9	6	1	-	-	278
"	Tet-3	4	9	5	1	-	-	789

TRC INTERIM SUPPLEMENT(10-63)

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
8FQ7	Tri-1	4	11	6	1	8	-	67
"	Tri-2	4	11	6	1	3	-	12
8HG8	Tri	4	11	23	2	3	13	67
"	Pen	4	11	22	2	1	13	289
8JK8	Di-1	4	11	18	3	8	-	67
"	Di-2	4	11	18	3	3	-	12
10EM7	Tri-1	7	12	26	2	6	-	45
"	Tri-2	7	12	22	2	3	-	12
10JY8	Tri	4	12	18	3	1	-	23
"	Pen	4	12	18	3	6	-	789
12AU8	Tri	4	13	24	2	1	-	23
"	Pen	4	13	24	2	6	=	789
12DM4		7	13	24	2	3	-	5
12FV7	Di-1	5	9	18	3	8	49	67
"	Di-2	4	9	18	3	3	59	12
14JG8	Di-1	4	14	18	3	3	-	2
"	Di-2	4	14	18	3	1	-	6
"	Tri	4	14	19	3	7	-	89
15A6		4	14	25	2	3	-	1267
15DQ8	Tri	4	14	23	2	3	-	12
"	Pen	4	14	24	2	7	-	689
16GK6		4	15	23	2	1	39	2379
	●(16GK6 - Ignore glow on 3							
17DM4		7	15	24	2	3	-	5
17GW6		2	15	18	3	8	-	450
17HC8	Tri	4	15	18	3	8	-	19
"	Pen	4	15	18	3	2	-	367
17JK8	Di-1	4	15	18	3	8	-	67
"	Di-2	4	15	18	3	3	-	12
17W6		2	15	24	2	8	-	345

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
19HR6		3	16	21	2	7	-	156
19HS6		3	16	22	2	7	-	1256
19JN8	Pen	4	16	23	2	8	-	679
"	Tri	4	16	22	2	3	-	12
50BM8	Tri	4	20	19	3	8	-	19
"	Pen	4	20	19	3	2	-	367
5896	Di-1	3	9	6	1	7	-	5
"	Di-2	3	9	6	1	2	-	1
6085	Tri=1	9	9	7	1	3	45	12
"	Tri-2	9	9	7	1	8	=	67
(6085 - Fil Cont - also throw 4-5 together)								
6216A		4	9	23	2	38	1368	●1267
●(6216A - Ignore glow on 1)								
CK6526		5	2	26	2	-	-	124
6686		4	9	24	2	3	16	2789
8106		4	13	18	3	269	23689	1378
(8106 - Must show short on 23689)								
(8106 - Cathode short test - throw 2-6-9 together)								
(8106 - Grid short test - throw 3-8 together)								

FOREIGN

DK-40		1	2	21	3	-	-	34
DL-95		5	2	29		-	1267	●2634
●(DL-95 - Ignore glow on 2)								
E-80CC	Tri-1	9	9	7	1	3	45	12
"	Tri-2	9	9	7	1	8	-	67
(E-80CC - Fil Cont - also throw 4-5 together)								
E-81L		4	9	24	2	3	16	2789
ECF-83	Tri	4	9	19	3	1	-	23
"	Pen	4	9	19	3	8	-	679

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
EL-13		2	9	23	2	8	-	567
EY-87		258	9	21	4	-	1469	0
PL-83		4	14	25	2	3	-	1267
PL-84		4	14	18	3	3	12	279
		(PL-84 - Lever 1 must be thrown to "open" position)						
		(PL.-84 - Must show short on 1-2)						
UCF-12	Tri	2	17	19	3	8	-	45
"	Pent	2	17	19	3	-	-	167
UCL-82	Tri	4	20	19	3	8	-	19
"	Pen	4	20	19	3	2	-	367

Due to the popularity of these NEW TUBE TYPES and your NEED for this Adapter, we are making a Special Offer to our Tube Data Subscribers.

With your order for this adapter, we will extend your present subscription for 1 year, FREE OF CHARGE.

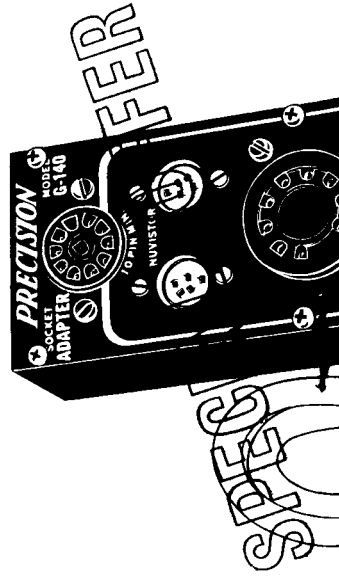
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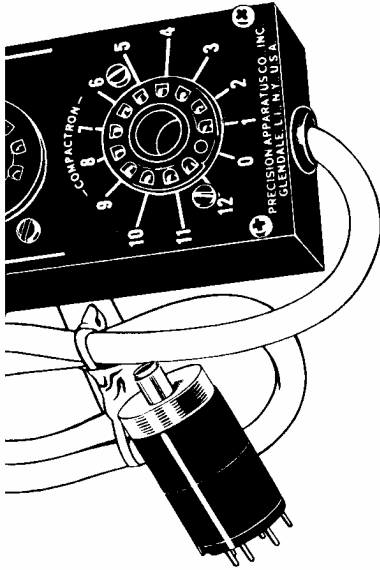
TEST THE NEW TUBES

- 10 Pin Min
- 12 Pin Compactor
- 5 Pin Nuvistor
- 7 Pin Nuvistor
- Novar Tubes

In your present tube checker



MODEL - G-140 ADAPTER



- A Multi-socket Adapter Unit which instantly modernizes any tube tester, for the test of:
 - 12 pin Compactron Tubes ● 10 pin Miniature Tubes ● 5 and 7 pin Nuvistors ● Novar Types.
- The Adapter Cable simply plugs into the nine pin socket of the Tube Tester ... the Tester's grid cap is attached and the Adapter is ready to operate.
- No complex switching required to adapt the 12 pin Compactron to Tube Testers which have less than 12 test circuits. Precision's unique Compactrons Keying System allows for complete test through simple tube Rotation.

NET PRICE: — \$12.95

PRECISION APPARATUS, INC. 80-00 Cooper Ave. Bldg. #3 Glendale 27, N.Y.

ATT: — SUBSCRIPTION DEPT.

- Please enter my order for (quantity) Model G-140 Adapters, as described above, at \$12.95 each. RENEW
- Enclosed find check or money order in the amount of MY SUBSCRIPTION, FREE OF CHARGE FOR 1 YEAR

SHIP TO: —

PLEASE PRINT YOUR NAME AND ADDRESS

NAME

STREET

CITY ZONE STATE 613

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
2AH2	<u>Insert tube in socket with key at 2</u>							
"	<u>CAUTION:-Lever 5 must be thrown to open position.</u>							
"		1	4	26	4	-	-	0
	(2AH2 - Grid cap goes to top of tube)							
	(2AH2 - May show short on 3-4-7-8-9)							
2DS4		4	3	18	3	3	-	12
	Use grid cap.							
5AF11	<u>Insert tube in socket with key at 7</u>							
"	Pen	6	7	19	3	3	-	459
"	<u>Insert tube in socket with key at 2</u>							
"	Di-1	1	7	19	3	9	-	56
"	<u>Insert tube in socket with key at 0</u>							
"	Di-2	1	7	19	3	5	-	68
	Use grid cap							
5BC3	Di-1	1	8	12	1	-	-	89
"	<u>CAUTION:-Lever 2 must be thrown to open position.</u>							
"	Di-2	1	8	10	1	-	-	56
"	<u>CAUTION:-Lever 2 must be thrown to open position.</u>							
	(5BC3 - Must show short on 5-6-8-9)							
	(5BC3 -. Fil Cont - 1-2-3)							
6AF11	<u>Insert tube in socket with key at 0</u>							
"	Tri-1	1	9	24	2	5	-	68
"	Tri-2	1	9	25	2	7	=	34
"	<u>Insert tube in socket with key at 5</u>							
"	Pent	6	9	25	2	1	-	237
6AG11	<u>Insert tube in socket with key at 8</u>							
"	Tri-1	9	9	22	2	4	-	23
"	Di-1	9	9	24	2	6	-	5
"	<u>Insert tube in socket with key at 2</u>							
"	Tri-2	3	9	22	2	6	-	78
"	Di-2	3	9	24	2	4	-	5
6AL11	<u>Insert tube in socket with key at 2</u>							
"	Pen-1	1	9	18	3	4	3	5689
"	<u>Insert tube in socket with key at 6</u>							
"	Pen-2	5	9	18	3	2	7	134
"	Use grid cap							
6AR11	<u>Insert tube in socket with key at 2</u>							
"	Pen-2	3	9	21	2	8	-	4567
"	<u>Insert tube in socket with key at 8</u>							
"	Pen-1	9	9	21	2	6	-	2345

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
6AS11	<u>Insert tube in socket with key at 0</u>							
"	Tri-1	1	9	23	2	5	-	68
"	Tri-2	1	9	24	2	7	-	34
"	<u>Insert tube in socket with key at 5</u>							
"	Pen	6	9	22	2	1	-	237
6AV11	<u>Insert tube in socket with key at 5</u>							
"	Tri-1	6	9	26	2	9	-	12
"	Tri-3	6	9	26	2	8	-	37
"	<u>Insert tube in socket with key at 2</u>							
"	Tri-2	3	9	26	2	8	-	79
6AY3		4	9	24	2	9	27	●27
	●(6AY3 - Ignore glow on 2)							
6BA3		4	9	4	1	9	27	2
	(6BA3 - May show short on 2-7)							
6BD11	<u>Insert tube in socket with key at 0</u>							
"	Tri-2	2	9	25	2	7	-	34
"	Tri-1	2	9	24	2	5	-	68
"	<u>Insert tube in socket with key at 5</u>							
"	Pen	4	9	25	2	1	-	237
"	Use grid cap.							
6BE3	<u>Insert tube in socket with key at 2</u>							
"		1	9	23	2	9	60	60
	(6BE3 - Must show short on 6-0)							
	(6BE3 - Plate short test - throw 6-0 together)							
	(6BE3 - Use grid cap)							
6BJ3	<u>Insert tube in socket with key at 0</u>							
"		1	9	24	2	7	-	4
"	Use grid cap							
6C9	Tet-1	4	9	24	2	6	-	789
"	Tet-2	4	9	24	2	0	-	123
"	Use grid cap.							
6DS4		4	9	18	3	3	-	12
"	Use grid cap.							
6DW4		4	9	4	1	9	27	2
	(6DW4 - Lever 7 must be thrown to "open" position)							

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
6FM7	<u>Insert tube in socket with key at 6</u>							
"	Tri-1	5	9	4	5	2	9	14
	(6FM7 - Must show short on 1-9)							
	(6FM7 - Grid short test - throw 1-9 together)							
"	<u>Insert tube in socket with key at 2</u>							
"	Tri-2	1	9	18	3	9	-	57
6FY7	<u>Insert tube in socket with key at 5</u>							
"	Tri-1	4	9	8	1	1	-	23
"	<u>Insert tube in socket with key at 2</u>							
"	Tri-2	1	9	22	2	9	-	57
6G11	<u>Insert tube in socket with key at 6</u>							
"	Pen-1	7	9	23	2	2	-	134
"	<u>Insert tube in socket with key at 2</u>							
"	Pen-2	1	9	25	2	4	-	5689
6GE5	<u>Insert tube in socket with key at 5</u>							
"		6	9	23	2	29	2389	●7380
	●(6GE5 - Ignore glow on 3)							
6GF5	<u>Insert tube in socket with key at 5</u>							
"		6	9	23	2	29	2389	●7380
	●(6GF5 - Ignore glow on 3)							
6GT5		4	9	23	2	3	1267	●12679
	●(6GT5 - Ignore glow on 12)							
6GV5	<u>Insert tube in socket with key at 4</u>							
"		3	9	24	2	18	1278	2790
	(6GV5 - Must show short on 1-2-7-8)							
	(6GV5 - Cathode short test - throw 1-8 together)							
	(6GV5 - Screen short test - throw 2-7 together)							
"	Grid cap goes to top of tube.							
6HE5	<u>Insert tube in socket with key at 2</u>							
"		1	9	19	3	6	0	4580
	(6HE5 - Must show short on 5-0)							
6HF5	<u>Insert tube in socket with key at 4</u>							
"		3	9	23	2	18	1278	2790
	(6HF5 - Must show short on 1278)							
	(6HF5 - Cathode short test - throw 1-8 together)							
	(6HF5 - Screen short test - throw 2-7 together)							
"	Grid cap goes to top of tube.							

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
6J11	<u>Insert tube in socket with key at 2</u>							
"	Pen-2	3	9	22	2	8	-	4567
"	<u>Insert tube in socket with key at 8</u>							
"	Pen-1	9	9	22	2	3	-	2456
6M11	<u>Insert tube in socket with key at 0</u>							
"	Tri-1	1	9	22	2	9	-	78
"	Tri-2	1	9	22	2	4	-	56
"	<u>Insert tube in socket with key at 4</u>							
"	Pen	5	9	23	2	1	-	267
6Q11	<u>Insert tube in socket with key at 5</u>							
"	Tri-1	6	9	25	2	9	-	12
"	Tri-3	6	9	25	2	8	-	37
"	<u>Insert tube in socket with key at 2</u>							
"	Tri-2	3	9	25	2	8	-	79
8B10	<u>Insert tube in socket with key at 0</u>							
"	Tri-1	1	11	25	2	7	-	56
"	Tri-2	1	11	25	2	2	-	34
"	<u>Insert tube in socket with key at 6</u>							
"	Di-1	7	11	18	3	2	-	3
"	Di-2	7	11	18	3	-	-	1
"	Use grid cap.							
11AR11	<u>Insert tube in socket with key at 2</u>							
"	Pen-2	3	12	21	2	8	-	4567
"	<u>Insert tube in socket with key at 8</u>							
"	Pen-1	9	12	21	2	6	-	2345
"	Use grid cap.							
12AY3		4	13	24	2	9	27	●27
	●(12AY3 - Ignore glow on 2)							
12BE3	<u>Insert tube in socket with key at 2</u>							
"		1	13	23	2	9	60	60
	(12BE3 - Must show short on 6-0)							
	(12BE3 - Plate short test - throw 6-0 together)							
"	Use grid cap.							
12GT5		4	13	23	2	3	1267	●12679
	-(12GT5 - Ignore glow on 12)							

TUBE	SECT	A	B	C	D	CATH	CONT	TEST
15AF11	<u>Insert tube in socket with key at 7</u>							
"	Pen	6	14	19	3	3	-	459
"	<u>Insert tube in socket with key at 2</u>							
"	Di-1	1	14	19	3	9	-	56
"	<u>Insert tube in socket with key at 0</u>							
"	Di-2	1	14	19	3	5	-	68
"	Use grid cap.							
17AY3		4	15	24	2	9	27	●27
	●(17AY3 - Ignore glow on 2)							
17BE3	<u>Insert tube in socket with key at 2</u>							
"		1	15	23	2	9	60	60
"	(17BE3 - Must show short on 6-0)							
"	(17BE3 - Plate short test - throw 6-0 together)							
"	Use grid cap.							
17C9	Tet-1	4	15	24	2	6	-	789
"	Tet-2	4	15	24	2	0	-	123
17GT5		4	15	23	2	3	1267	●12679
	●(17GT5 - Ignore glow on 12)							
17JZ8	<u>Insert tube in socket with key at 8</u>							
"	Pen	9	15	23	2	4	12	●1230
	●(17JZ8 - Ignore glow on 1)							
"	<u>Insert tube in socket with key at 5</u>							
"	Tri	6	15	26	2	3	-	27
7868		4	9	23	2	3	1267	●12679
	●(7868 - Ignore glow on 12)							
7984	<u>Insert tube in socket with key at 7</u>							
"		6	13	24	2	239	23915	450
"	(7984 - Must show short on 2-3-9-1-5)							
"	(7984 - Cathode short test - throw 2-3-9 together)							
"	(7984 - Screen short test - throw 1-5 together)							
"	(7984 - Throw lever 1 to "open" position)							
"	Use grid cap.							

PRECISION

Apparatus, Inc.

80-00 COOPER AVE. • BLDG # 3 • GLENDALE 27, N. Y.

Bulk Rate
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IMPORTANT
NEW TUBE TEST DATA

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