Date: Monday, August 25, 2008

To: Simpson260.com From: Fred Scoles

Subject: Information about the enclosed Simpson 1000 data charts

The data chart that is already on your website is the "Supplemental & Obsolete" list from the last half of the Operations Manual. It was also later reprinted in 3-62 as a separate document titled "Model 1000 Seldom Used and Obsolete Tube Supplement". Therefore, I am not including this data list.

The main roller data chart I have included is labeled "Model No. 1000, January, 1962". These photocopied pages were from an original paper roll housed inside a tester; which explains why there are some duplication of a few listings at the bottom and top of each page. This 1962 roll contains the main tube chart data that is not found on any of the "supplement" listings. It is one of the newer (latest) rolls Simpson had published. According to the enclosed 1965 Supplement pages, Simpson had published a May 1964 roller chart, but we have not yet found any copy of this 1964 roller (and may never will). The earliest known Simpson 1000 roller chart was 1954. I have enclosed only the 1962 roller chart because it contains all of the tube data listings that were ever contained in all the earlier roller charts, and the newer listings to that date. We also have file copies of the 1956, 1958, and 1960 roller charts.

The single handwritten data page contains the "missing data" from two places on this roller chart that were repaired years ago with the clear (aka "scotch tape") tape that darkened the paper to the point of obscuring the data under the repair tape; these places photocopied as solid black. I transcribed this missing data to a page in my handwriting. Every Simpson 1000 roller chart that I've seen are all on very thick paper which became very brittle with age. This 1962 chart was in better physical condition than some others I've seen. Nowadays, we know to use an acid-free high quality library-quality repair tape on documents that need to last a long time. I'm not sure how you will be including or splicing in this "missing data", so I have written the ID title lightly in pencil so it may get erased.

Simpson Model 1000 testers are one of the more respected emission-style tube testers, and are still commonly used today, even though the last units were sold new in 1962. It was well designed, durable, dependable, and easy to use. It was the model tube tester that the Eico (kit) company apparently copied (in about 1956) for their Eico Model 666 (and later the Model 667) testers, which became immensely popular. These Simpson and Eico testers are still used by many vintage Radio, HiFi and Electronics enthusiasts. They are bought and sold every day on the internet auction sites such as Ebay. The list price of a new Simpson 1000 was \$133, but only approx \$40 for an unassembled Eico kit.

This Simpson Model 1000 test data is useable with both the Simpson 1000 and the Eico 666 & 667 testers. These printed data listings can be easily set up on either brand tester by applying a simple data/nomenclature translation of the testers' panel switches and knobs. I have included two photos (black & white, because I don't have a color printer),

one photo of each of my Simpson 1000 and Eico 667 testers; that shows the panel switches translation (tape labels) from Simpson to Eico, or vice-versa. I will also email to you the color digital photos of these two panels, along with the MSWord file of this memo, so you may edit or use any portion of it. One could also write this panel translation information into a table or small chart, but everyone who has received these photos says they are easy to use with their Simpson or Eico testers.

The Simpson Model 1000 Nuvistor 5-pin adaptor, described on page 9 of the March '63 Supplement has a different pinout scheme from other brands of testers and the various adapter boxes. The Nuvistor data chart in this 1963 supplement matches only this Simpson adaptor's wiring scheme. The commonly found adaptor boxes such as the Eico Models 610 or 610A and the Coletronics B-16, have Nuvistor socket wirings which do not match this Simpson Nuvistor data chart!! This should not create a problem for anyone, because one should always carefully check the pinout diagram of a Nuvistor tube before testing it on a tube tester.

## MODEL NO. 1000 JANUARY, 1962

		JA	IUMN	1, 1962										
OA2 OA3/VR-75	50	0	20 92	215 555 500 002 000 020 000 001	A E	A E		65N7-TRI 1 65N7-TRI.2 65Q7-TRI.	6.3 6.3	60 7	20 72 72	<i>43043</i> <b>6/00</b> で <b>ルス</b> 430 430 100 022 040 553 100 003 040 553 100 005	DEF ABC BCE BE	<b>E</b> BFE
OB2	10	0	60	215 555 500 002	A	Ā		6SQ7-DIO.1	6.3	1	25 25			
OB3/VR-90	6.3	0	90	010 020 000 001	E	E		6SQ7-D10.2	6.3	1	25	040 553 100 005	BD	D
OC3/VR-105	14	0	0	010 020 000 002	Ē	Ē		6SR7-TRI.	6.3	1	98	040 553 100 001	BCE	F
OD3/VR-150	70	0	73	010 020 000 001	E	·Ē		6SR7-DIO.1	6.3	7	25	040 553 100 005	BE	E
OY4	S	0	63	001 020 000 000	C	Ē		6SR7-DIO.2	6.3	75	25	040 553 100 005	80	D H
0Z4 P1	S	0.	60	000 020 010 001	CE	Ē		6557	6.3	25 7	19	010 402 030 012	CDEFH	n
OZ4 P2	S	0	60	002 000 010 001	***	C		6ST7-TRI.	6.3	1	0	040 553 100 002	BCE	r
1AB5	1.25	33	45	122 004 000 012	BCF	В		6ST7-DIO.1	6.3	7	27	040 553 100 005	BE BD	E D
1AB6-MIX.	1.25	15	85	032 024 100 023	BCEF	В		6ST7-D10.2 6SU7-TR1.1	6.3	7	27 38	040 553 100 005 430 430 100 003	DEF	£
1AB6-OSC.	1.25	25	82	032 420 100 023	BCDE	B			6.3	7	38 38	430 430 100 003 430 430 100 003	ABC	8
1AD4	1.25	65	75	330 410 000 032	ABD	A		6SU7-TRI.2	6.3	35		040 253 100 012	BCDEF	F
1AE4	1.25	.7	95	022 004 100 002	BCF	B		6SV7-PEN.	6.3	35 7	39 0	040 253 100 012	EC	F
1AF4	1.25	17	65	032 554 100 023	BCF	B		6SV7-D10. 6SZ7-TRI.	6.3	7	89	040 233 100 003	BCE	r L
1AF5-PEN.	1.4	7	74	005 224 100 003	CDEF	E		6SZ7-D10.1	6.3	7	30	040 552 100 005	BE	Ë
1AF5-DIO.	1.4	7	74	005 224 100 005	0.50	Ü		6SZ7-D10.1	6.3 6.3	7	30 30	040 552 100 005	BD	Ď
1AG4	1.4	40	35	000 412 300 033	DFG	G		6T4	6.3	35	30 71	241 005 500 021	ABE	A
1AG5-PEN.	1.25	7	100	014 052 200 024	CEFG	G		6T7-TRI.	6.3	33 7	85	013 550 000 423	ÇHŢ	Ĉ
1AG5-DIO.	1.25	7	100	014 052 200 025	DFG	E G		6T7-DIO.1	6.3	1	30	013 550 000 405	ĔĦ	Ĕ
1AH4	1.25	7	86 76	001 402 200 023		u E		6T7-DIO.2	6.3	i	30	013 550 000 405	ĎН	ā
1AH5-PEN.	1.25	50 0	<b>75</b>	150 234 000 023 152 234 000 033	CDEF C	C		6T8-TRI.	6.3	17	48	550 105 042 013	GHI	ĭ
1AH5-DIO. 1AJ4	1.25	15	75 65	032 554 100 033	BCF	B		6T8-DIO.1	6.3	ő	ñ	220 102 042 033	FG	È
1AJ4 1AJ5-PEN.	1.25 1.25	7	84	014 052 200 023	CEFG	G		6T8-DIO.2	6.3	Õ	Ŏ	220 102 042 033	BC	В
1AJ5-PEN.	1.25	7	25	014 052 200 005	CLIG	Ę		6T8-DIO.3	6.3	Ŏ	Ŏ	220 102 042 033	AG	A
1AK4	1.25	'n	0	001 402 200 024	DFG	Ğ		604	6.3	Ŏ	71	000 020 100 000	CE	Ε
1AN5	1.25	Ó	85	032 450 100 023	BCDF	B	6	U5/6G5-CLOSED	6.3	7	87	130 300 000 002	BE	В
1AM4	1.4	7	85	022 004 100 002	BCF	R		6U5/6G5-OPEN	6.3	7	87	100 300 000 002		В
1AQ5-MIXER	1.4	'n	54	022 050 100 023	BCDE	R		6U6	6.3	7	94	013 240 000 000	CDEH	C
1AQ5-OSC.	1.4	'n	24	022 050 100 023	BOOL	Č		6U7	6.3	27	30	013 200 000 412	CDEHJ	C
1AR5-PEN.	1,4	20	65	005 224 100 023	CDEF	Ë		6U8-PEN.	6.3	50	10	042 103 000 012	BCFG	F
1AR5-D10.	1.4	7	30	005 224 100 005	052.	Ē		6U8-TRI.	6.3	38	92	200 100 004 011	AHI	A
1AS5-PEN.	1.4	24	57	002 504 100 023	BCDF	B		6V3	6.3	0	70	020 100 505 000	BJ	В
1AS5-DIO.	1.4	ij	30	002 504 100 005	2021	Ď		6V4-P1	6.3	0	79	<b>0</b> 00 <b>100 2</b> 00 000	CG	G
1AX2	1.4	ò	88	015 555 555 203	1	j		6V4-P2	6.3	0	79	<b>200 100 000 0</b> 00	AC	A
1AX4	1.4	Ō	86	100 555 055 203	j	j		6V5	6.3	36	90	<b>002 240 100</b> 000	CDE	Ç
1B3/8016	1.25	Ō	82	515 050 051 212	j	j		6V6	6.3	76	0	013 240 000 001	CDEH	C
1DN5-PEN.	1.4	40	8	032 004 100 023	BCDF	В		6V8-TRI.	6.3	7	81	350 104 505 023	AGH	A
1DN5-DIO.	1.4	0	35	000 200 100 023		D		6V8-DIO.1	6.3	7	0	350 104 505 005	CI	1
1H2	1.4	0	0	515 550 550 323	J	j		6V8-D10.2	6.3	7	0	350 104 <b>50</b> 5 005	GH	G
1G3	1.25	0	83	<b>51</b> 5 050 050 212	j	J		6V8-DIO.3	6.3	7	0	350 104 <b>505</b> 005	BC	Ř
1J3	1.25	0	70	515 050 050 224	j	J		6W4	6.3	0	10	000 020 100 021	CE	Ę
1J5	1.25	0	85	515 050 050 323	j	J		6W5-P1	6.3	0	78	010 020 000 000	EH	£
1 K3	1.25	0	70	<b>5</b> 15 050 050 213	j	J		6W5-P2	6.3	0	78	012 000 000 000	CE	Ü
1L4	1.4	7	92	022 004 100 002	BCF	В		6 <b>W</b> 6	6.3	80	0	013 240 000 021	CDEH	č
1M3 TARGET FULL	1.4	75	90	455 105 530 025	AH	Н		6X4-P1	6.3	0	86	001 002 000 000	FG	r
1M3 TARGET CLOSE	1.4	0	90	455 105 530 035		Н		6X4-P2	6.3	0	86	201 000 000 000	AG	A
1N2	1.25	0	65	<b>5</b> 15 050 051 223	J	j		6X5-P1	6.3	Ü	85	010 020 000 000	EH	E
1R4/1294	1.4	7	17	100 500 000 005	G	D		6X5-P2	6.3	Ü	85	012 000 000 000	CE	C
1R5-MIX.	1.4	45	25	032 450 100 023	BCDF	В		6X8-TRI.	6.3	70	18	042 100 000 022	BCF	C
1R5-OSC.	1.4	0	35	002 450 100 023	CDF	Ċ		6X8-PEN.	6.3	30	35	000 100 423 012	AFGHI	E
1\$2	1.4	0	70	515 550 555 322	J	ì		6Y5-P1	6.3	Ü	83	100 <b>020 00</b> 0 000 102 <b>000 00</b> 0 000	D	r C
1S4	1.4	7	44 cs	024 205 100 022 005 224 100 023	BCD	B		6Y5-P2 6Y6	6.3 6.3	na na	83 85	013 240 000 000	CDEFH	C
1S5-PEN. 1S5-DIO.	1.4 1.4	20 7	65 29	005 224 100 023 005 224 100 005	CDEF	C C		6Y7-TRI.1	6.3	60 <b>40</b>	63	010 042 000 012	CDEFH	F

154	1.4	7	44	024 205 100 022	BCD	В	6Y5-PZ	6.3	U	83	102 000 000 000	enttu	U C
1S5-PEN. 1S5-DIO.	1.4 1.4	20 7	65 29	005 224 100 023 005 224 100 005	CDEF	E C	6Y6 6Y7-TRI.1	6.3 6.3	60 40	85 63	013 240 000 000 010 042 000 012	CDEFH CDEFH	F
1\$6-PEN.	1.25	20	70	204 015 020 023	ACFH	Ā	6Y7-TRI.2	6.3	40	63	013 400 000 012	Б	C
1S6-DIO.	1.25	7 7	20	204 015 020 005 010 402 020 023	CD	F	6Z4/84-P1 6Z4/84-P2	6.3 6.3	0	83 83	102 000 000 000 120 000 000 000	D	B
1SA6 1SB6-PEN.	1.4 1.4	20	77 69	013 250 040 023	CDEH	Ċ	6Z5-P1	12.6	ŏ	81	510 020 000 000	D	Ē
1SB6-DIO.	1.4	7	25	013 250 040 005	207	E	6Z5-P2	12.6	0	81	512 000 000 000 010 043 000 012	CDEFH	Č
1T4 1T5	1.4 1.4	7 39	85 54	022 004 100 002 012 240 000 022	BCF CDE	B	6Z7-TRI.1 6Z7-TRI.2	6.3 6.3	25 25	80 80	013 400 000 012	COLITI	Ċ
104	1.4	7	60	022 004 100 003	BCF	B	6ZY5-P1	6.3	0	37	010 020 000 021	EH	E
1U5-PEN.	1.4	24	57	032 504 100 023	BCDF	В	6ZY5-P2	6.3	0 80	37 0	012 000 000 021 043 010 050 032	CH ABC	i C
1U5-D10. IU6-MIX.	1.4 1.4	0 7	60 96	032 304 100 032 033 021 100 623	BCDE	D B	7AN7-TRI.2 7AN7-TRI.1	7.5 7.5	80	Ö	000 014 053 032	FGI	i
IU6-OSC.	1.4	ż	88	033 021 100 023	DODE	Č	7AU7-TR1.2	6.3	45	25	240 102 405 012	ABCFGH	Ā
1V2	.625	0	35	555 105 552 024	l Prro	1	7AU7-TRI.1	6.3 7.5	45 50	25 10	240 102 405 012 013 240 000 001	CDEH	r C
1V6-MIX. 1V6-OSC.	1.25 1.25	14 14	79 79	120 042 200 034 120 042 200 034	BEFG	G B	7EY6 8AU8A-TRI.	7.5 7.5	25	83	000 100 423 011	FGHI	ĭ
1W4	1.4	33	71	122 004 000 022	BCF	B	8AU8A-PEN.	7.5	25	45	042 100 000 012	ABC	Ç
1X2-A-B	1.25	0	95	010 050 050 311	j	j	8AW8-A-TRI.	7.5	37 25	35 77	042 100 000 012 000 100 423 011	ABC FGHI	Ü
1Z2 2AF4-A	1.4 2.8	0 10	3 57	105 505 000 223 241 005 500 001	J ABE	) A	8AW8-A-PEN. 8BA8-TRI.	7.5 7.5	15	23	042 100 423 012	ABC	ċ
2B3	1.75	Ö	76	510 000 050 202	J	ĵ	8BA8-PEN.	7.5	15	85	042 100 423 011	FGHI	į
2BN4	2.0	7	75	041 025 500 012	ABE	Ē	8BH8-PEN.	7.5	28 37	83	000 100 423 011 042 100 000 022	FGHI ABC	ľ
2CY5 2D21 NON-COND.	2.8 6.3	35 0	0 40	401 032 500 022 401 042 500 030	ABEF ABEF	E	8BH8-TRI. 8BN8-TRI.	7.5 7.5	3 <i>1</i> 15	32 65	500 105 240 012	GHI	Ğ
2D21 COND.	6.3	80	40	401 042 500 030	ADLI	F	8BN8-D10.1	7.5	Ö	65	200 102 540 032	FC	F
2E24	6.3	45	35	012 040 000 301	CEHJ	Ì	8BN8-DIO.2	7.5	0	65 20	200 102 540 032 540 105 352 011	AB BCG1	A
2E32 2E36	1.4 1.4	10 10	30 30	330 410 000 034 330 410 000 034	ABD ABD	A A	8BQ5 8CG7-TRI.1	7.5 10	35 45	30 17	240 102 400 012	ABCFGH	F
2EA5	2.8	25	5	401 032 500 012	ABEF	Ê	8CG7-TR1.2	10	45	17	240 102 400 012		A
2EN5-DIO.1	2.0	0	15	021 000 000 032	BE	В	8CM7-TRI.1	10	7	68	200 102 440 012	CFG Ahi	F
2EN5-DIO.2 2ER5	2.0 2.5	0 10	15 20	001 000 200 032 041 032 500 022	EG Abef	G E	8CM7-TRI.2 8CN7-TRI.	10 10	47 7	80 86	200 102 440 011 550 100 425 013	FGH	Ĥ
2ES5	2.5	60	85	041 032 500 021	ABEF	Ē	8CN7-DIO.1	10	7	100	550 100 425 015	BC	В
2EV5	2.8	35	5	401 032 500 022	ABEF	Ē	8CN7-DIO.2	10	7	100	550 100 425 015	AC ADLI	A
2FH5 2FQ5	2.5 2.8	28 0	0 27	041 030 500 022 401 020 500 012	ABEF ABEF	E E	8CS7-TR1.2 8CS7-TR1.1	7.5 7.5	50 50	75 65	354 105 500 021 555 105 340 021	ABH Ghi	Ĝ
2FY5	2.8	ŏ	45	401 030 500 022	ABEF	Ē	8CX8-TRI.	7.5	30	38	043 105 000 022	ABC	Ĉ
2G K 5	2.8	12	93	041 030 500 021	ABE	E	8CX8-PEN.	7.5	60	77	555 100 423 021 043 100 000 012	FGHI	ļ
2T4 2V2	2.8 2.5	7	55 65	341 005 500 021 010 050 000 302	ABE	A	8EB8-TRI. 8EB8-PEN.	7.5 7.5	30 70	58 58	040 100 423 011	ABC FGHI	ĭ
2X2/879	2.5	Ŏ	60	100 000 000 202	j	j	8CY7-TRI.1	7.5	60	40	000 103 400 013	EFG	Ė
3Å2	3.6	0	60	515 555 550 212	j	j	8CY7-TRI.2	7.5	23	60	354 100 000 031	CDI	1
3A3 3A4	2.8 2.8	0 70	95 90	515 050 050 223 022 455 100 021	BCD	J	8EM5 8ET7-PEN.	7.5 7.5	20 7	20 73	254 105 053 011 000 100 423 011	ACGI FGHI	i
3AF4	3.6	25	84	241 005 500 021	ABE	A	8ET7-DIO.1	7.5	Ó	25	022 100 400 022	AC	Ċ
3AF4A	3.6	50	80	341 005 500 031	ABE	A	8ET7-DIO.2	7.5	0	25	022 100 400 022	AB	В
3A5-TRI.1 3A5-TRI.2	1.4 1.4	15 15	84 84	000 142 000 022 024 100 000 022	CE	F	8GN8-TRI. 8GN8-PEN.	7.5 7.5	0 7	63 80	043 100 000 003 000 100 423 001	ABC FGHI	C
3AL5-P.1	2.8	0	04	001 000 200 032	AG	G	8SN7-TRI.1	7.5	<b>59</b>	16	420 420 100 012	DEF	É
3AL5-P.2	2.8	Ö	0	021 000 000 032	BE	B	8SN7-TR1.2	7.5	59	16	420 420 100 012	ABC	В
3AU6 3AV6-TRI.	2.8 3.6	40 24	35 0	401 032 000 012 401 055 200 013	ABEFG	E G	9AQ8-TRI.2 9AQ8-TRI.1	10 10	28 28	U N	340 100 000 022 000 103 400 022	ABC FGH	A F
3AV6-DIO.1	3.6	0	40	401 022 000 003	ABG BF	F	9AU7-TRI.1	10	40	23	340 103 405 022	FGH	F
3AV6-D10.2	3.6	Ö	40	401 022 000 003	BE	E	9AU7-TRI.2	10	40	23	340 103 405 022	ABC	A
3B2 3B7/1291-TRI.1	2.8 2.8	0 45	35 34	515 555 050 213 100 504 200 012	J CF	j G	9BR7A-TRI. 9BR7A-DIO.2	10 10	4/ n	30 50	340 105 505 022 000 102 205 032	ABC FH	н F
3B7/1291-TRI.2	2.8	45 45	34 34	124 500 000 012	UF	В	9BR7A-DIO.1	10	Õ	50	000 102 205 032	GH	Ġ
3BA6	2.8	40	5	401 032 000 012	AEF	Ē	9CL8-PEN.	10	65 17	20	000 103 204 022 420 100 000 012	FGHI ABC	F B
3BC5	2.8	25 17	28	401 032 500 012	ABEF	E	9CL8-TRI. anza.den	10 10	17 45	0 n	004 103 200 021	RCFG	F

3B7/1291-TRI.1	2.8	45	34	100 504 200 012	CF	G	9BR7A-DIO.2	10	0	50	000 102 205 032	FH	F
3B7/1291-TRI.2	2.8	45	34	124 500 000 012	C1	B	9BR7A-DIO.1	10	Ö	50	000 102 205 032	GH	Ġ
3BA6	2.8	40	5	401 032 000 012	AEF	Ē	9CL8-PEN.	10	65	20	000 103 204 022	FGHI	F '
3BC5 3BE6-MI <i>k.</i>	2.8 2.8	25 17	28 68	401 032 500 <u>012</u> 401 032 000 002	ABEF ABEFG	Ę	9CL8-TRI. 9DZ8-PEN.	10 10	17 45	0	420 100 000 012 004 103 200 021	ABC BCFG	E.
3BE6-OSC.	2.8	'n	70	401 003 200 002	FG	F	9DZ8-TRI.	10	73	52	400 100 003 023	AHI	í
3BN4	2.8	ž	44	041 025 500 021	AB	Ė	9U8A-PEN.	10	17	25	042 103 000 012	BCFG	Ě
3BN6	2.8	1	57	041 020 200 013	ABEG	G	9U8A-TRI.	10	35	92	200 100 004 011	AHI	A
3BU8-SEC.1 3BU8-SEC.2	3.6 3.6	40 40	31 31	020 100 430 023 023 100 400 023	ACGH	H	9X8-TRI. 9X8-PEN.	10 10	40 23	25 42	042 100 000 022 000 100 423 012	BCF AFGHI	Ç
3BY6-SEC.1	2.8	15	55	401 032 000 012	ABEFG	F	10C8-TRI.	10	7	25	340 102 200 012	ABC	Å
3BY6-SEC.2	2.8	ž	50	001 032 400 012	ADEIG	F	10C8-PEN.	10	10	35	300 102 240 012	FGHI	F
3BZ6	2.8	40	90	401 032 000 011	ABEFG	E	10DE7-TRI.1	10	40	53	245 102 400 012	FGH	F
3C2	2.8	0	62	010 055 050 202	J	Ĭ	10DE7-TRI.2	10	12	33	245 102 400 021 245 105 400 021	ABI	A
3C4 3C6/XXB-TRI.1	1.25 1.4	15 7	75 90	132 504 000 022 000 042 100 002	BCF De	E B	10DR7-TR1.1 10DR7-TR1.2	10 10	50 10	<b>4</b> 0 0	545 102 400 021 545 102 400 024	ABI FGH	A F
3C6/XXB-TRI.2	1.4	'n	90	002 400 100 002	DL	ć	10EG7-TRI.1	10	10	63	430 430 100 022	DEF	Ė
3CB6	2.8	18	0	401 032 000 012	ABEFG	Ě	10EG7-TRI.2	10	20	0	430 430 100 031	ABC	В
3CE5	2.8	25	28	401 032 500 012	ABEF	Ē	10EM7-TRI.2	10	65	10	430 000 010 031	ABC	В
3CF6 3CS6-SEC.1	2.8 2.8	40 25	95 30	401 032 000 011 401 032 000 023	ABEFG Abefg	Ļ,	10EM7-TRI.1 10EW7-TRI.2	10 10	15 17	32 15	000 430 010 023 345 100 400 031	DEF Abi	L A
3CS6-SEC.2	2.8	27 27	25	001 032 400 023	ABELG	F	10EW7-TR1.2 10EW7-TR1.1	10	17	57	045 103 400 022	FGH	F
3CY5	3.6	35	Õ	401 032 500 022	ABEF	Ė	11C5	12.6	`7	22	041 052 300 001	ABEFG	Ġ
3D6/1299	2.8	29	5	132 004 500 022	BCF	В	11CY7-TRI.1	10	60	40	000 103 400 012	FGH	F
3DG4-P1 3DG4-P2	3.6	0 0	35	100 030 000 000	E	E	11CY7-TRI.2	10	23	23	354 100 000 031 045 100 502 001	AC1 ABI	A
3DK6	3.6 3.6	35	35 87	100 000 300 000 401 032 000 011	G ABEF	G F	12A4 12AB5	12.6 12.6	7 23	65 20	304 105 053 011	ACGI	ì
3DT6	3.6	30	35	401 032 000 023	ABFEG	Ē	12AC6	12.6	7	40	401 022 000 034	ABEFG	Ė
3EA5	3.6	25	5	401 032 500 012	ABEF	E	12AD6-CONV.	12.6	0	33	401 022 000 034	ABEF	Ē
3E5	2.8	7	71	022 054 100 022	BCF	В	12AD6-OSC.	12.6	0	20	501 052 400 034 340 103 405 013	FG	F
3E6 3E <b>H</b> 7	2.8 3.6	20 7	89 50	122 054 000 022 045 100 320 022	DF Abghi	G	12AD7-TRI.1 12AD7-TRI.2	12.6 12.6	7	35 35	340 103 405 013	FGH ABC	Γ Δ
3EJ7	3.6	15	78	045 100 320 011	ABGHI	Ğ	12AE6-TRI.	12.6	14	20	401 055 200 034	ABG	Ĝ
3ES5	3.6	40	95	041 030 500 021	ABEF	Ē	12AE6-DIO.1	12.6	14	10	401 055 000 005	CF	F
3FH5	3.6	28	0	041 030 500 022	ABEF	E	12AE6-DIO.2	12.6	14	10	401 055 000 005	CE	E
3ER5	3.6 3.6	10 35	20 5	041 032 500 022 401 032 500 022	ABEF Abef	E E	12AE7-TRI.2 12AE7-TRI.1	12.6 12.6	0 70	65 45	240 102 405 033 240 102 405 032	ABC FGH	A F
3EV5 3FQ5	3.6	33 0	27	401 020 500 012	ABEF	Ē	12AE7	12.6	0	25	555 105 553 010	Ĭ,	i
3GK5	3.6	12	93	041 030 500 021	ABE	E	12AF6	12.6	15	35	401 032 000 033	ABEFG	Ē
3GS8-PEN.1	3.6	7	<u> 77</u>	123 100 430 023	ABGHI	H	12AH7-TRI.1	12.6	40	38	402 042 100 012	ABCDEF	F
3GS8-PEN.2	3.6	<i>]</i>	77 29	123 100 430 023 024 255 100 022	ABCFG BCD	C B	12AH7-TRI.2 12AJ6-TRI.	12.6 12.6	40 25	38 40	402 042 100 012 401 055 200 034	ABG	r G
3Q4 3Q5	2.8 2.8	35 45	23 27	012 240 050 022	CDE	Č	12AJ6-DIO.1	12.6	25	20	401 055 200 005	BF	Ĕ
3\$4	2.8	7	40	024 255 100 022	BCD	В	12AJ6-D10.2	12.6	25	20	401 055 200 005	BE	Ē
3V4	2.8	30	34	032 054 100 022	BCF	В	12AL5-P1	12.6	0	0	001 000 200 032	AG	G
3W4	2.8	7 40	40 15	024 225 100 002 401 032 000 012	BCD Abefg	B E	12AL5-P2 12AL8-TRI.	12.6 12.6	. 7	0 65	021 000 000 032 204 102 000 035	BE Ahi	B A
4AU6 4BA6	5.0 5.0	14	91	401 032 000 001	EFG	Ē	12AL8-TET.	12.6	7	83	020 103 000 033	BCFG	F
4BC5	5.0	15	37	401 032 500 012	BF	E	12AQ5	12.6	67	97	401 032 500 000	ABEF	E
4BC8-TRI.1	5.0	7	13	240 102 400 012	FGH	F	12AT6-TRI.	12.6	17	0	401 055 200 013	ABG	Ģ
4BC8-TRI.2	5.0	7	13	240 102 400 012 401 032 000 023	ABC ABEFG	A E	12AT6-DIO.1	12.6	0	55 55	401 022 000 033 401 022 000 033	BF BE	† F
4BE6-MIX. 4BE6-OSC.	5.0 5.0	48 0	10 90	401 003 200 023	AFG	F	12AT6-DIO.2 12AT7-TRI.1	12.6 12.6	65	55 30	340 103 405 022	FGH	F
4BL6-030. 4BN6	5.0	ž	59	041 020 200 013	ABEG	Ġ	12AT7-TRI.2	12.6	65	30	340 103 405 022	ABC	Ä
4BQ7-TRI.2	5.0	65	10	240 102 400 022	ABC	Ą	12AU6	12.6	40	0	401 032 000 012	ABEFG	Ē
4BQ7-TRI.1	5.0	65	10	240 102 400 022 240 012 400 002	FGH FGH	F	12AU7-TRI.1	12.6	40	0	340 103 405 022 340 103 405 022	FGH ABC	Γ Λ
4BQ7A-TRI.1 4BQ7A-TRI.2	3.6 3.6	1	43 43	240 012 400 002	ABC	Ā	12AU7-TRI.2 12AV5	12.6 12.6	40 7	0 82	410 020 020 000	ACEH	Ë
4BS8-TRI.1	5.0	1Ó	13	200 102 400 012	FGH	F	12AV3 12AV6-TRI.	12.6	24	0	401 055 200 013	ABG	G
4BS8-TRI.2	5.0	10	13	240 102 000 012	ABC	A	12AV6-D10.1	12.6	0	55	001 022 000 033	BF BE	F E
4BU8-SEC.1	5.0	40	31	020 100 430 023	ABFGH	H	12AV6-D10.2	12.6	Ü	55	001 022 000 033	EUN BE	E

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48U/-1KI.Z	<b>J.</b> U	ซอ	ΙU	24U 1UZ 4UU UZZ	ABL	A	104110	10.0	40	^	404 000 000 000		
		Ċ.		240 102 400 022		Ê	12AU6	12.6	40	0	401 032 000 012	ABEFG	E
4BQ7-TRI.1	5.0	65	10		FGH	г	12AU7-TRI.1	12.6	40	0	340 103 405 022	FGH	F
4BQ7A-TRI.1	3.6	7	43	240 012 400 002	FGH	F				-	040 100 405 022		F
		÷		040 010 400 000			12AU7-TRI.2	12.6	40	0	340 103 405 022	ABC	Α
4BQ7A-TR1.2	3.6	1	43	240 012 400 002	ABC	Α	12AV5	12.6	7	82	410 020 020 000	ACEH	~
4BS8-TRI.1	5.0	10	13	200 102 400 012	FGH	F					410 020 020 000		Ę
				200 102 400 012			12AV6-TRI.	12.6	24	0	401 055 200 013	ABG	G
4BS8-TRI.2	5.0	10	13	240 102 000 012	ABC	A							ū
				000 100 400 000	100		12AV6-DIO.1	12.6	0	55	001 022 000 033	BF	F
4BU8-SEC.1	5.0	40	31	020 100 430 023	ABFGH	Н	12AV6-D10.2	12.6	0	55	001 022 000 033	BE	E
4BU8-SEC.2	5.0	40	31	023 100 400 023	ACF	C			-				Ε
						ū	12AV7-TRI.1	12 <i>.</i> 6	20	80	240 102 405 001	FGH	F
4BX8-TRI.1	5.0	19	35	240 102 400 022	FGH	F							
							12AV7-TRI <i>.</i> 2	12.6	20	80	240 102 405 001	ABC	A
4BX8-TRI.2	5.0	19	35	240 102 400 022	ABC	A	12AW6	12.6	19	39	401 032 000 012	ABEFG	E
4BZ6	5.0	40	85	401 032 000 011	ABEFG	F			13				E,
						-	12AX4	12.6	0	78	000 020 100 000	CE	F
4BZ7-TR1,2	3.6	7	40	240 102 400 012	ABCFGH	Α	12AX7-TRI.1		ň	Ô	340 103 405 014		7
4BZ7-TRI.1	3.6	7	40	240 102 400 012		r		12.6	U	U		FGH	r
						Г	12AX7-TRI.2	12.6	n	n	340 103 405 014	ABC	۸
4BZ8-TRI.1	5.0	15	0	200 102 400 012	FGH	F				25	040 400 405 044		2
			ň			i	12AX7A-TRI.1	12.6	U	35	340 103 405 014	FGH	t e
4BZ8-TR1.2	5.0	15	0	240 102 000 012	ABC	Α	12AX7A-TRI.2	12.6	0	35	340 103 405 014	ABC	
4CB6	5.0	7	25	401 032 000 012	ABEFG	Ε							A
						<u>-</u>	12AY7-TRI.1	12.6	16	98	240 102 405 012	FGH	F
4CM4	3.6	15	84	340 105 555 021	ABC	A							:
4CS6-SEC.1	5.0	15	0	401 032 000 023		Ë	12AY7-TRI.2	12.6	16	98	240 102 405 012	ABC	Α
	5.0	13	•		ABEFG	C.	12AZ7-TRI.1	12.6	7	20	340 103 405 002	FGH	<b>E</b>
4CS6-SEC.2	5.0	27	25	001 032 400 023		F			<u>-</u>				•
		2.			4055	<u>-</u>	12AZ7-TRI.2	12.6	7	20	340 103 405 002	ABC	A
4CY5	5.0	35	0	401 032 500 022	ABEF	Ł			eo.				7
4DE6	3.6	15	15	401 032 000 012	ABEFG	Ē	12B4A	12.6	60	70	045 100 503 020	ABI	
						E	12BA6	12.6	13	0	401 032 000 002	ABEFG	F
4DK6	3.6	0	95	401 032 000 023	ABEF	F							L .
			15			È	12BA7-MIX.	12.6	7	80	300 100 403 022	ABCFGI	
4DT6	5.0	30	15	401 032 000 023	ABEFG	E	12BA7-OSC.	12.6	7	98	300 100 403 021		,
4GS8-PEN.1	5.0	7	77	123 100 430 023	ABGHI	Н			,				A
							12BD6	12.6	22	20	401 032 000 012	ABEFG	F
4GS8-PEN.2	5.0	- 1	77	123 100 430 023	ABCFG	C							<u> </u>
		7	30	200 012 455 001		Ĭ	12BE6-MIX.	12.6	17	64	401 032 000 002	ABEFG	Ł
5A6	5.0	,			CG	A	12BE6-OSC.	12.6	n	72	401 003 200 033	FG	E
5AM8-PEN.	5.0	7	77	042 103 000 002	ABCFGHI	F			U				•
					ADDI GIII	<u>.</u> .	12BF6-TRI.	12.6	7	0	401 055 300 002	ABG	G
5AM8-DIO.	5.0	- /	0	042 103 050 005		н			÷				F
5AN8-TRI.	5.0	7	30	240 103 240 012	ABCFGHI	A .	12BF6-DIO.1	12.6	1	25	401 055 300 005	BF	r
		<u>'</u>		240 103 240 012	ABGEGATI	A	12BF6-DIO.2	12.6	7	25	401 055 300 005	BE	F
5AN8-PEN.	5.0	7	20	240 103 240 012		F							_
		C.E.		401 000 000 001	4055	<u>.</u>	12BH7-TRI.1	12.6	20	90	340 103 405 021	FGH	ŀ I
5AQ5	5.0	65	0	401 032 500 001	ABEF	Ł	12BH7-TRI.2	12.6	20	90	340 103 405 021	ABC	A
5AR4/GZ34-P1	5.0	Ω	40	010 300 000 000	D	D							A
				010 300 000 000	<u> </u>	U	12BH7A-TRI.2	12.6	20	90	340 103 405 021	ABC	Δ
5AR4/GZ34-P2	5.0	0	40	010 003 000 000	F	F			20				2
5ÁS4-P1		a	40	010 300 000 000	'n	Ď	12BH7A-TRI.1	12.6	20	90	340 103 405 021	FGH	r
	5.0	U			D	v	12BK5	12.6	7	40	304 100 530 001	ACFH	Α
5AS4-P2	5.0	0	40	010 003 000 000	F	F			<u>.</u>		304 100 330 001		M.
	5.0	45					12BK6-TRI.	12.6	7	90	401 055 200 003	ABG	G
5AS8-PEN.	5.0	45	35	240 105 003 022	ABCGI	j	12BK6-D10.1	12.6	7	20	401 055 200 005	BF	ř
5AS8-DIQ.	5.0	7	5	240 105 003 005	FH	r r			,				Г
						<u>.</u>	12BK6-DIO.2	12.6	7	20	401 055 200 005	BE	F
5AT8-TRI.	5.0	27	30	420 103 204 012	ABC	В			-		401 000 200 000		~
5AT8-PEN.	5.0	30	25	420 103 204 012	FGHI		12BL6	12.6	1	59	401 022 000 033	ABEFG	L.
	3.0	30	35		runi	Г	12BN6	12.6	7	59	041 020 200 003	ABEFG	G
5AU4-P1	5.0	a	82	010 003 000 000	F	F							ų.
		ň			Ė	Ė	12BQ6	12.6	70	0	010 240 000 321	DEHJ	j
5AU4-P2	5.0	U	82	010 300 000 000	D	D	12BR7-TR1.	12.6	50	30	340 105 505 022	ABC	A
5AV8-TRI.	5.0	7	20	042 104 023 012	ABC	C							M.
	5.0	10		000 104 000 012		Ÿ	12BR7-DIO.1	12.6	0	50	000 102 205 032	FH	G
5AV8-PEN.	5.0	12	20	000 104 023 012	FGHI	1	12BR7-DIO.2	12.6	Ŏ	50	000 102 205 032	GH	c
5AW4-P2	5.0	Λ	37	010 300 000 000	D	D			-				F.
5AW4-P1	ĕ.0	ň		010 000 000 000	2	Ę	12BR7A-TRI.	12.6	47	30	340 105 505 022	ABC	A I
	5.0	U	37	010 003 000 000	ŀ	r			ń				
5AZ4-P1	5.0	U	57	010 003 000 000	E	F	12BR7A-DIO.2	12.6	U	50	000 102 205 032	FH	Г
	r.0	v			<u>F</u>	Ī	12BR7A-DIO.1	12.6	n	50	000 102 205 032	GH	G
5AZ4-P2	5.0	U	57	010 300 000 000	D	D			ž	-	404 DET 400 000		ŭ
5B8-TRI.	5.0	40	5	042 104 023 012		_	12BT6-TRI.	12.6	I	80	401 055 200 003	ABG	li 📗
					ABC	ı	12BT6-DIO.1	12.6	7	20		BF	_
5B8-PEN.	5.0	10	30	000 104 023 012	FGHI	i			<u>!</u>		401 055 200 005		Г
EDEO TOL				400 100 040 044		<u>.</u>	12BT6-DIO.2	12.6	7	20	401 055 200 005	BE	E
5BE8-TRI.	5.0	64	67	420 103 240 011	ABCFGHI	B	12010 701		ź				~
5BE8-PEN.	5.0	n	35	400 103 240 012		E	12BU6-TRI.	12.6	1	0	401 055 300 002	ABG	G
		4-				ŗ	12BU6-DIO.1	12.6	7	25	401 055 300 005	BF	F
5BK7-TRI.2	5.0	15	95	240 102 400 001	ABC	A			<u>'</u>	20		D I	<u>.</u>
5BK7-TRI.1	5.0	15	95	240 102 400 001	FOU	Ë	12BU6-D10.2	12.6	- 1	25	401 055 300 005	BE	E
JDR7-1R1.1	J.U				FGH	r	12BV7		56	50		ABCGH	ē
5BQ7-TRI.2	5.0	65	35	240 102 400 022	ABC	Δ		12.6	56	56	040 105 325 011	ADUUM	ե
	E 0	65		040 400 400 000	ADO	~	12BW4-DIO.1	12.6	n	83	350 010 300 000	GI	G I
5BQ7-TRI.1	5.0	65	35	240 102 400 022	FGH	F			č	00			· .
5BR8-TRI.	5.0	20	75	420 100 000 001	ABC	D	12BW4-DIO.2	12.6	U	83	350 010 300 000	Al	A
		20			ADU	D	12BY7	12.6	15	55	040 105 325 001	ABCGH	G
5BR8-PEN.	5.0	7	65	000 103 204 002	FGHI	F							<u>u</u>
5BT8-PEN.	5.0	12	33	550 103 240 012		÷	12BZ7-TRI.1	12.6	25	5	240 102 405 023	FGH	F
		12			FGHI	r	12BZ7-TRI.2	12.6	25	5	240 102 405 023	ABC	À
5BT8-DIQ.1	5,0	. 1	. 0	550 103 240 005	AC	A							^
18 P. T. T. T.	34						1205	12.6	7	98	041 052 200 000	ABFG	
							₩ <del></del>						and the section of the section

## January 1962 Poller Chart - Missing Data From Bottom Of Page 4

January	1902 Rollel	Chart -	wissing D	ala FIUIII DUI	ioni Oi Fage '

January	1302 1101161	Chart -	wissing Data	I TOTTI DOLLOTTI	Orrage -

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23

23

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25

45

5BT8-DIO.2

5BZ7-TRI.1\*

5BZ7-TRI.2

5CG8-TRI

5CG8-PEN.

5.0

5.0

5.0

5.0

5.0

\* 6.3 V on 1958 & 1960 Charts

J J	 •	9	 	•	5-	•

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550 103 240 005

240 102 400 002

240 102 400 002

420 103 250 012

020 103 254 012

В

F

Α

В

F

BC

FGH

ABC

ABC

**CFGI** 

19

15

0

5

30

65

15

22

051 042 200 001

304 105 003 011

041 052 200 032

051 032 400 002

051 032 400 005

ABFG

**ACGI** 

ABFG

**AEFG** 

AΒ

G

G

Ε

В

12.6 12.6

12.6

12.6

12.6

12CA5

12CM6

12CN5

12CR6-PEN.

12CR6-DIO.

/			•	and the	- JAN 6.5		1.27					5	···•
			e A e marie					j"				1	بحريار
SCL8-IRI.	5.0	12	0	420 100 000 012	ABC	R	12CS6-SEC.1	12.6	18	35	401 032 000 023	ABEFG	E
5CL8-TET.	5.0	65	30	000 103 204 022	FGHI	F	12CS6-SEC.2	12.6	27	25	001 032 400 023	FG	F
5CL8A-TRI.	5.0	10	Ō	420 100 000 012	ABC	В	12CT8-TRI.	12.6	45	19	240 103 200 012	ABC	À
5CL8A-TET.	5.0	65	20	000 103 204 022	FGHI	F	12CT8-PEN.	12.6	35	83	200 103 240 011	FGHI	F
5CM6	5.0	30	52	204 105 002 001	ACGI	ı	12CU5	12.6	7	96	041 052 200 000	ABFG	G
5CM8-TRI.	5.0	7	15	340 103 204 013	AHI	A	12CU6	12.6	70	0	010 240 000 321	DEHJ	J
5CM8-PEN.	5.0	20	18	340 103 204 012	BCFG	F	12CX6	12.6	70	57	401 022 000 032	ABEFG	Ε
5CZ5	5.0	50	25	204 105 053 011	ACGI	ı	12D4	12.6	0	70	550 020 100 000	CE	Ε
5DH8-PEN.	5.0	60	25	000 103 204 022	CFGHI	F	12DA6	12.6	55	15	540 105 320 022	BCGHI	G
5DH8-TRI.	5.0	57	20	430 100 000 022	ABC	8	12DB5	12.6	70	0	204 105 553 021	ABCI	į
5EA8-PEN.	5.0	42	0	542 103 005 012	BCFG	F	12DE8-PEN.	12.6	0	45	405 102 030 033	AFGHI	F
5EA8-TRI.	5.0	35	12	345 105 004 022	AHI	A	12DE8-DIO.	12.6	0	0	502 105 030 032	BC	<u>c</u>
5FG7-TRI.	5.0	45	88	430 100 050 021	ABC	В	12DF5-TRI.1	12.6	0	60	000 103 005 031	FH	F
5FG7-PEN.	5.0	25	15	000 103 254 012	CFGI	F	12DF5-TRI.2	12.6	0	60	300 100 005 031	AC	Ā
5FV8-TRI.	5.0	58	90	430 105 204 021	ABC	R	12DF7-TRI.1	12.6	40	25	340 103 405 002	FGH	ŀ
5FV8-PEN.	5.0	45	62	450 103 204 022	FGHI	ŀ	12DF7-TRI.2	12.6	40	25	340 103 405 002	ABC	Ą
5GH8-TRI.	5.0	80	0	342 100 004 022	AHI	Ą	12DL8-TET.	12.6	87	93	504 102 205 032	BCFG	r A
5GH8-PEN.	5.0	65 25	90	042 103 000 011	BCFG	ŀ	12DL8-DIO.1	12.6	0	40	304 105 203 032	AH	A
5J6-TRI.2	5.0	25	35	221 044 000 012	ABEFG	A	12DL8-DIO.2	12.6	0	40	304 105 203 032	HI	l
5J6-TRI.1	5.0	25 0	35	221 044 000 012 010 003 000 000	-	R	12DK7-TET.	12.6	15	25	402 105 355 032	ABCG BF	ե
5R4-P1 5R4-P2	5.0 5.0	U	43 43	010 300 000 000	r D	r	12DK7-DIO.1 12DK7-DIO.2	12.6	0	0	402 102 552 033 402 102 552 033	BI BI	ŗ
5T4-P1	5.0 5.0	0	43 30	010 003 000 000	F	D		12.6	0 10	22	041 052 300 001	ABFG	Ė
5T4-P2	5.0 5.0	n	30 30	010 300 000 000	ם ס	L L	12DM5 12DQ6	12.6 12.6	40	0	010 240 000 321	· DEHJ	ı
5T8-TRI.	5.0 5.0	17	48	550 105 042 013	GHI	Ĭ	12DQ6A	12.6	40 40	0	010 240 000 321	DEHJ	í
5T8-DIO.1	5.0	'n	10	220 102 042 013	FG	Ė	12DQ0A 12DQ7	12.6	13	n	040 105 320 022	ABCGH	ģ
5T8-DIO.2	5.0	ň	Ö	220 102 042 033	BC	Ŕ	12DS7A-TRI.	12.6	85	70	554 103 200 032	CFGH	F
5T8-DIO.3	5.0	Õ	ő	220 102 042 033	AC	Δ	12DS7A-110.1	12.6	0	70 70	254 105 202 033	AH	Δ
5U4-P1	5.0	ŏ	41	010 003 000 000	F	Ê	12DS7A-DIO.2	12.6	ŏ	70	254 105 202 033	Ĥi	î
5U4-P2	5.0	ŏ	41	010 300 000 000	Ď	'n	12DT5	12.6	40	73	254 105 053 021	ACGI	i
5U8-TRI.	5.0	38	92	200 100 004 011	AHI	Ã	12DT8-TRI.2	12.6	70	23	240 105 400 012	ABC	À
5U8-PEN.	5.0	50	10	042 103 000 012	BCFG	F	12DT8-TRI.1	12.6	70	23	540 102 400 012	FGH	F
5V3-P1	5.0	Ō	40	010 300 000 000	F	F	12DU7-TET.	12.6	20	90	402 103 000 031	ABCF	F
5V3-P2	5.0	0	<b>4</b> 0	010 003 000 000	Ð	D	12DU7-DI0.1	12.6	Ō	Ô	000 100 202 034	BG	G
5V4-P1	5.0	0	76	010 002 000 000	F	F	12DU7-DI0.2	12.6	Ō	Ó	000 100 202 034	Bl	1
5V4-P2	5.0	0	76	010 200 000 000	D	D	12DV7-TRI.	12.6	45	80	000 102 405 033	FGH	F
5V6	5.0	21	98	013 340 000 000	CDEH	C	12DV7-DIO.1	12.6	0	0	022 100 005 034	AB	В
5W4-P1	5.0	0	46	010 003 000 000	F	F	12DV7-DIO.2	12.6	0	0	022 100 005 034	AC	C
5W4-P2	5.0	0	46	010 300 000 000	D	D	12DV8-TET.	12.6	42	66	004 103 200 022	BCEF	F
5X3-P1	5.0	0	60	103 000 000 000	C	C	12DV8-DIO.1	12.6	0	0	200 100 002 033	AH	A
5X3-P2	5.0	0	60	130 000 000 000	В	В	12DV8-DIO.2	12.6	0	0	200 100 002 033	HI	ļ.
5X4-P1	5.0	0	40	000 030 100 000	E	E	12DW7-TRI.2	12.6	80	20	340 105 405 022	ABC	A
5X4-P2	5.0	0	40	003 000 100 000	C	Ç	12DW7-TRI.1	12.6	15	55	540 103 405 023	FGH	F
5X8-TRI.	5.0	70	15	042 100 000 022	BCF	Ċ	12DW8-TR1.2	12.6	10	40	240 102 402 032	ABC	A
5X8-PEN.	5.0	25	25	000 100 423 012	AFGHI	Ī	12DW8-TRI.1	12.6	60	85	240 102 402 032	FGH	ŀ
5Y3-P1	5.0	Ü	55	010 003 000 000	r	F.	12DW8-DIO.	12.6	0	35	240 102 402 032	GI	Ļ
5Y3-P2 5Y4-P1	5.0	0	55	010 300 000 000	D	Ď	12DY8-TET.	12.6	10	85	402 103 054 031	ABCF	r
5Y4-P1 5Y4-P2	5.0	0	57	000 030 100 000	C	Ē	12DY8-TRI.	12.6	0	65	405 105 024 023	GHI	H
5Z3-P1	5.0	n n	57 25	003 000 100 000 103 000 000 000	<u>ل</u> م	C	12DZ6	12.6	22	34	401 032 000 032	ABEFG BCFG	<u> </u>
	5.0	0	35 35	130 000 000 000	B	C B	12DZ8-PEN.	12.6	68	0	004 103 200 021	AHI	ŗ
5Z3-P2 5Z4-P1	5.0 5.0	Ų N	33 76	010 002 000 000	F	F	12DZ8-TRI. 12E5	12.6 12.6	7	73	400 100 003 024 012 040 000 002	CEH	Ļ
5Z4-P1 5Z4-P2	5.0 5.0	U	76 76	010 200 000 000	Ď	Ď	12EA6	12.6	1	75 75	401 032 004 032	ABEFG	F
524-P2 6 <b>A</b> 5	6.3	7	79 79	012 040 050 000	CĔH	Č	12EAD 12EC8-TRI.	12.6	10	65	430 105 204 032	ABC	Ŗ
6AB4	6.3	7	21	301 004 000 002	AFG	Ă	12EC8-PEN.	12.6	15	58	450 103 204 033	FGHI	F
6AB7/1853	6.3	40	94	010 402 030 011	CDEFH	H	12ED5	12.6	40	70	041 052 300 021	ABFG	Ġ
6AB8-TRI.	6.3	62	10	340 010 000 022	ABC	Α	12EF6	12.6	10	55	013 240 000 001	CDEH	Č
6AB8-PEN.	6.3	38	22	000 013 024 022	CFGHI	F	12EG6-MIX.	12.6	7	78	401 032 000 033	ABEFG	Ĕ
6AC5	6.3	75	20	013 040 000 001	CH	C	12FG6-OSC	12.6	i	14	001 032 400 033	FG	F

													4
6AB//1803	ზ.ა	40	54	U10 404 030 011	VPEIN		IZEUJ	12.0	40	/U	U41 UDZ 3UU UZ1	ABFU	u
6AB8-TR1.	6.3	62	10	340 010 000 022	ABC	Ã	12EF6	12.6	10	55	013 240 000 001	CDEH	C
6AB8-PEN.	6.3	38	22	000 013 024 022	CFGHI	F	12EG6-MIX.	12.6	7	78	401 032 000 033	ABEFG	Ε
6AC5	6.3	75	20	013 040 000 001	CH	C	12EG6-OSC.	12.6	7	14	001 032 400 033	FG	F
6AC7	6.3	12	13	010 402 030 012	CDEFH	н	12EH5	12.6	20	60	041 052 300 021	ABFG	Ġ
6AD4	6.3	20	70	401 000 030 033	AEH	н	12EK6	12.6	7	70	401 032 000 032	ABEFG	E
		7	78	413 312 000 001	CDEH	Ċ							_
6AD7-PEN.	6.3	•		413 312 000 003	AFH	5	12EQ7-PEN.	12.6	73	.7	040 102 300 022	ABCFG	G
6AD7-TRI.	6.3	.7	40			Ċ	12EQ7-DIO.	12.6	0	45	040 100 020 033	CH	Н
6AE5	6.3	86	39	012 040 000 032	CEH	,	12EL6-TRI.	12.6	10	0	431 000 000 034	ABG	В
6AE6-REMOTE	6.3	20	76	013 340 000 002	CDEH	Ü	12EL6-DIO.1	12.6	0	60	401 022 000 033	EG	Ε
6AE6-SHARP	6.3	20	84	013 340 000 002		D	12EL6-D10.2	12.6	Ô	60	401 022 000 033	FG	F
6AE7-SEC.1	6.3	7	58	013 104 000 022	CFH	C	12EM6-TET.	12.6	ŏ	60	402 103 000 022	ABCF	Ė
6AE7-SEC.2	6.3	<del>,</del>	58	013 401 000 022	CDH	C	12EM6-D10.	12.6	Ŏ	50	400 100 002 033	BI	•
		ń	25	555 105 553 010	IJ	i			-				,
6AF3	6.3	0			ABE	À	12EN6	12.6	10	90	513 245 000 010	CDEH	Ų.
6AF4	6.3	25	84	241 005 500 021		7	12F5	12.6	. 7	94	010 200 000 403	DHI	D
6AF5	6.3	7	34	012 040 000 022	CEH	5	12F8-PEN.	12.6	16	0	223 102 040 034	BCHI	C
6AF6-CLOSED	6.3	7	20	013 330 000 003	EH	E	12F8-DIO.1	12.6	0	0	223 102 040 033	FG	F
6AF6-OPEN	6.3	7	20	010 030 000 003		Ε	12F8-DIO.2	12.6	Ō	Ō	223 102 040 033	AG	A
6AG5	6.3	30	70	401 032 500 011	ABEF	E	12FK6-TRI.	12.6	30	38	401 000 200 033	ABG	Ĝ
6AG7	6.3	70	32	015 402 030 011	DEFH	Н			00		001 022 000 033	EB	Ĕ
				410 020 000 021	AEH	F	12FK6-DIO.2	12.6	U	50			
6AH4	6.3	65	50		ABEFG		12FK6-DIO.1	12.6	U	50	001 022 000 033	FB	F
6AH6	6.3	7	15	401 032 000 002		r	12FM6-TRI.	12.6	0	25	401 055 300 033	ABG	G
6AH7-TRI.1	6.3	40	38	402 042 100 012	ABCDEF	ŗ	12FM6-DIO.1	12.6	0	60	501 022 500 022	BE	E
6AH7-TR1.2	6.3	40	38	402 042 100 012		C	12FM6-DIO.2	12.6	0	60	501 022 500 022	BF	F
6AJ4	6.3	10	55	405 535 105 001	ABE	Ε	12FQ8-TRI.4	12.6	ň	ñ	343 103 434 024	ABI	Δ
6AJ5	6.3	7	78	401 022 500 033	ABEF	E	12FQ8-TRL3	12.6	ň	ň	343 103 434 024	BCI	ŕ
	6.3	52	27	400 103 200 003	ACFG	F			, v	Ů	343 103 434 024		Ĕ
6AJ8-MIX.				040 103 200 013	BCFG	Ė	12FQ8-TRI.2	12.6	Ų	U		FGI	<u></u>
6AJ8-OSC.	6.3	38	47		CHI	ů	12FQ8-TRI.1	12.6	Ų	U	343 103 434 024	GHI	н
6AJ8-TRI.	6.3	50	80	000 100 034 032		_ n	12FR8-DIO.	12.6	0	30	404 100 030 032	ВН	Н
6AK5	6.3	23	36	401 032 500 012	ABEF	Ė	12FR8-TRI.	12.6	0	25	404 100 003 033	ABI	- 1
6AK6	6.3	50	89	401 032 000 011	ABEFG	Ł	12FR8-PEN.	12.6	40	87	404 102 300 032	CFG	G
6AK8-TRI.	6.3	17	27	550 105 042 013	GHI	- 1	12FX8-HEPT.	12.6	50	60	243 100 004 033	ABCGH	Č.
6AK8-DIO.1	6.3	7	Ö	220 102 000 033	FG	F	12FX8-TRI.	12.6	ñ	ő	000 104 030 033	FH	ň
	6.3	Ó	40	220 100 000 032	BC	R		12.6	50	Ŏ	400 100 003 033	ÁĤÍ	ï
6AK8-DIO.2		0	40	220 100 000 032	ĀĞ	Ā	12FY8-TRI.			_			Ļ
6AK8-DIO.3	6.3	U	40		ÂĞ	Ĉ	12FY8-PEN.	12.6	20	20	404 103 200 021	BCFG	ŗ
6AL5-P1	6.3	0	U	001 000 200 032		u n	12G4	12.6	30	20	201 054 000 012	AFG	A
6AL5-P2	6.3	0	0	021 000 000 032	BE	B	12GC6	12.6	12	0	010 240 050 321	CDEJ	J
6AL7-WIDE	6.3	15	50	413 444 000 004	CDH	C	12J8-TET.	12.6	20	84	402 102 055 031	ABCF	F
6AL7-NARROW	6.3	7	0	413 111 000 004		C	12J8-DIO.1	12.6	7	15	402 102 055 005	GI	-
6AM4	6.3	35	33	405 525 105 012	ABE	Ε	12J8-DIO.2	12.6	Ž	15	402 102 055 005	GH	Ĥ
6AM5	6.3	65	Õ	401 030 200 022	ABEG	Ε	1237	12.6	16	40	013 200 000 423	CDEHJ	i.
		48	68	401 030 200 022	ABEFG	F	1076					ABEG	č
6AM6	6.3			042 103 050 002	ABCFI	Ē	12K5	12.6	7	23	041 025 300 031		G
6AM8-PEN.	6.3	29	17			i.	12K8-MIX.	12.6	<u>'</u>	81	013 202 000 002	CDEFHJ	ū
6AM8-D10.	6.3	7	0	042 103 050 005	GH	п	12K8-OSC.	12.6	7	64	013 202 000 002		ŀ
6AN4	6.3	7	93	341 005 500 001	ABE	Ä	12L6	12.6	7	89	013 245 000 010	CDEH	C
6AN5	6.3	7	95	401 022 500 021	ABEF	E	12L8-PEN.1	12.6	7	39	404 321 030 002	ABEH	Н
6AN6-P1	6.3	0	66	100 020 000 032	EF	E	12L8-PEN.2	12.6	7	39	404 321 030 002	BCDE	D
6AN6-P2	6.3	ň	66	100 200 000 032	DF	D	12R5	12.6	7	95	041 052 200 000	ABFG	Ğ
6AN6-P3	6.3	ŏ	66	102 000 000 032	CF	C	12S8-TRI.	12.6	'n	20	505 502 100 404	BFJ	Ĕ
		-		120 000 000 032	BF	B			'		505 502 100 405	DLI	
6AN6-P4	6.3	0	66			Ğ	12S8-DIO.1	12.6		20		CE	į.
6AN7-MIX.	6.3		93	240 105 224 002	ABCFG		12S8-DIO.2	12.6	- !	20	505 502 100 405	BD	D
6AN7-OSC.	6.3	7	64	240 105 224 002		Ĥ	12S8-DIO.3	12.6	7	20	505 502 100 405	AB	A
SAN8-PEN.	6.3	50	93	240 103 240 011	FGHI	F	12SA7-MIX.	12.6	7	78	013 200 000 002	ACDEFH	C
6AN8-TRI.	6.3	15	94	240 103 240 001	ABC	A	12SA7-OSC.	12.6	7	42	013 200 000 002		D
6AQ5	6.3	70	5	401 032 500 001	ABEF	E	12SC7-TRI.1	12.6	7	50	034 430 100 003	DEF	Ē
6AQ6-TRI.	6.3	7	90	401 055 200 003	ABG	G	12SC7-TRI.2	12.6	ź	50 50	034 430 100 003	BCF	B
		<del>'</del> 1	30	401 055 200 005	BF	F			(1 (1		040 253 100 011	BCDF	Ę
6AQ6-D10.1	6.3	'		401 055 200 005	BE	Ė	12SF7-PEN.	12.6	61	93			r
6AQ6-DIO.2	6.3		30			Ē	12SF7-DIO.	12.6	7	20	040 253 100 005	CE	E
6AQ7-TRI.	6.3	7	25	505 430 100 003	DEF		12SG7	12.6	31	17	010 452 030 012	CDEFH	Н
6AQ7-DIO.1	6.3	7	20	505 430 100 005	AC	Ç	12SH7	12.6	58	97	010 452 030 011	CDEFH	H
6AQ7-DIO.2	6.3	7	20	505 430 100 005	AB	Ą	12SJ7	12.6	17	0	010 402 030 023	CDEFH	Н
RADR.TRI 7	6.3	40	10	340 100 000 022	ABC	A	12SK7	12.6	25	13	010 402 030 012	CDEFH	Н

6AQ/-DIU.1 6AQ7-DIO.2 6AQ8-TRI.2 6AQ8-TRI.1	6.3 6.3 6.3 6.3	7 40 40	20 20 10 10	303 430 100 003 505 430 100 005 340 100 000 022 000 103 400 022	AB ABC FGH	A A F	12SH7 12SJ7 12SK7 12SL7-TRI.1	12.6 12.6 12.6 12.6	58 17 25 7	97 0 13 28	010 452 030 011 010 402 030 023 010 402 030 012 430 430 100 003	CDEFH CDEFH CDEFH DEF	H H H
6AR5	6.3	65	33	401 022 000 001	ABEF ACEG	E	12SL7-TRI.2	12.6	7	28	430 430 100 003	ABC	8
6AR6 6AR8-P1	6.3 6.3	7	73 75	003 131 400 000 003 104 033 002	ABCFGHI	H	12SN7-TRI.1 12SN7-TRI.2	12.6 12.6	60 60	80 80	430 430 100 011 430 430 100 011	DEF ABC	E R
6AR8-P2	6.3	į	75	003 104 033 002	1050	l	12SQ7-TRI.	12.6	7	72	040 553 100 003	BCF	F
6AS5 6AS6	6.3 6.3	7 35	25 67	041 052 200 001 401 022 000 012	ABFG ABEF	G E	12\$Q7-DIO.1 12\$Q7-DIO.2	12.6 12.6	7 7	25 25	040 553 100 005 040 553 100 005	CE CD	E
6AS7-TRI.1	6.3	7	82	420 420 100 020	DEF	Ē	12SR7-TRI.	12.6	7	98	040 553 100 003	BCF	F
6AS7-TRI.2	6.3	7	82 35	420 420 100 020 240 105 003 022	ABC ABCGI	B	12\$R7-DIO.1	12.6	7	25	040 553 100 005	CE	E
6AS8-PEN. 6AS8-DIO.	6.3 6.3	45 7	33 5	240 105 003 025	FH	Ė	12\$R7-DIO.2 12\$W7-TRI.	12.6 12.6	7	25 0	040 553 100 005 040 553 100 002	CD BCF	F
6AT6-TRI.	6.3	17	0	401 055 200 013	ABG	G	12SW7-DIO.1	12.6	7	30	040 553 100 005	CE	Ë
6AT6-DIO.1 6AT6-DIO.2	6.3 6.3	0	55 55	401 022 000 033 401 022 000 033	BF BE	Ë	12SW7-DIO.2 12SX7-TRI.1	12.6 12.6	7 52	30 20	040 553 100 005 420 420 100 012	CD Def	D
6AT8-TRI.	6.3	27	35	420 103 204 012	ABC	В	12SX7-TRI.1 12SX7-TRI.2	12.6	52 52	20	420 420 100 012	ABC	В
6AT8-PEN. 6AU4	6.3 6.3	40 0	40 70	420 103 204 012 000 020 100 000	CFGHI	F	12SY7-MIX.	12.6	7	72	013 200 000 002	ACDEFH	C
6AU5	6.3	33	90	410 020 020 010	CE Aceh	Ē	12SY7-OSC. 12SY7GT-MIX.	12.6 12.6	7	35 72	013 200 000 002 013 200 000 002	CDEFH	C.
6AU6	6.3	55	0	401 032 000 012	ABEFG	<u>E</u>	12SY7GT-OSC.	12.6	7	35	013 200 000 002		Ď
6AŪ7-TRI.1 6AU7-TRI.2	6.3 6.3	40 40	18 18	340 103 405 022 340 103 405 022	FGH ABC	F	12V6	12.6	50	0 0	013 240 000 001 013 240 000 021	CDEH CDEH	Ç
6AU8-PEN.	6.3	12	90	000 100 423 011	FGHI	î	12 <b>W</b> 6 12X4-P1	12.6 12.6	85 0	86	013 240 000 021	FG	F
6AU8-TRI.	6.3	7	75	042 100 000 002	ABC	Ċ	12X4-P2	12.6	0	86	201 000 000 000	AG	Á
6AU8A-PEN. 6AU8A-TRI.	6.3 6.3	27 17	85 34	000 100 423 011 042 100 000 012	FGHI ABC	C	13DE7-TRI.1 13DE7-TRI.2	12.6 12.6	40 12	53 33	005 102 400 022 245 100 000 021	FGH abi	F
6AV5	6.3	7	82	410 020 020 000	ACEH	Ě	13DR7-TR1.2	12.6	50	40	245 105 400 021	ABI	Â
6AV6-TRI. 6AV6-DIO.1	6.3 6.3	24 0	0 55	401 055 200 013 401 022 000 033	ABG BF	G	13DR7-TRI.1	12.6	10	0	545 102 400 024	FGH	F
6AV6-DIO.1	6.3	0	55	401 022 000 033	BE BE	r E	13EM7-TRI.2 13EM7-TRI.1	12.6 12.6	65 12	0 30	430 000 010 031 000 430 010 023	ABC Def	E. R
6AW6	6.3	16	41	401 022 000 012	ABEF	Ē	13FR7-TRI.2	12.6	75	85	245 100 000 020	ABI	Ā
6AW8-PEN. 6AW8-TRI.	6.3 6.3	27 30	85 38	000 100 423 011 042 100 000 012	FGHI ABC	C	13FR7-TRI.1	12.6	40	85	000 103 400 022	FGH	F
6AW8A-TRI.	6.3	20	80	000 100 423 011	FGHI	ĭ	14GT8-TRI. 14GT8-DIO.2	14.0 14.0	0	40 0	000 100 043 024 020 100 000 032	GHI BC	I B
6AW8A-PEN.	6.3	38	38	042 100 000 012	ABC	Ç	14GT8-DIO.1	14.0	Ö	Ö	000 102 000 032	AF	F
6AX4 6AX5-P1	6.3 6.3	0 N	20 80	000 020 100 021 010 020 000 000	CE EH	E E	14JG8-TRI. 14JG8-DIO.1	14 14	25 0	25 45	000 100 042 023 020 102 000 021	GHI BC	j R
6AX5-P2	6.3	ŏ	80	012 000 000 000	CH	Č	14JG8-DIO.2	14	0	45 45	020 102 000 021	AF	F
6AX7-TRI.2	6.3	7	95 05	340 103 405 023	ABCFGH	Ā	14L7-TRI.	14	15	35	134 000 000 023	BCG	В
6AX7-TRI.1 6AX8-TRI.	6.3 6.3	20	95 80	340 103 405 023 200 100 004 001	AHI	F A	14L7-D10.1 14L7-D10.2	14 14	0	0 0	154 022 000 033 154 022 000 033	FG EG	F
6AX8-PEN.	6.3	20	0	042 103 000 012	BCFG	F	16A8-TRI.	14	34	80	400 100 003 023	AHI	ĩ
6AZ8-TRI. 6AZ8-PEN.	6.3 6.3	30 7	96 44	320 104 024 001 320 104 024 002	GHI ABCF	H	16A8-PEN.	14	65	60	004 103 200 021 410 020 020 000	BCFG ACEH	F E
6BA5	6.3	20	62	401 020 200 012	AEGH	Ê	17AV5 17AX4	19 19	7 0	74 75	000 020 100 000	CE	Ē
6BA6	6.3	13	0	401 032 000 002	ABEFG	Ē	17BQ6	19	45	0	010 240 000 321	DEHJ	J
6BA7-MIX. 6BA7-OSC.	6.3 6.3	7 7	80 98	300 100 403 022 300 100 403 021	ABCFGI	Ä	17C5 17C <b>A</b> 5	19 19	7 50	97 10	041 052 200 000 041 052 200 011	ABFG ABFG	G G
6BA8-TRI.	6.3	17	23	042 100 423 012	ABC	Ĉ	17CU5	19	7	86	041 052 200 000	ABFG	G
6BA8-PEN. 6BC5	6.3 6.3	17 15	85 37	042 100 423 011 401 032 500 012	FGHI Abef	1	17D4	19	0	70	000 030 100 020	CE	E
6BC7-P1	6.3	0	95	000 100 020 031	HI	Ĥ	17DE4 17DQ6	14 19	0 22	75 0	000 030 100 020 010 240 000 321	CE Dehj	j
6BC7-P2	6.3	0	95	000 102 000 031	FG	F	17EW8-TRI.2	14	45	Ō	340 100 000 022	ABC	A
6BC7-P3 6BC8-TRI.1	6.3 6.3	10	95 25	020 100 000 031 240 102 400 012	AB FGH	Ł R	17EW8-TRI.1 17H3	14 19	45 0	0 22	000 103 400 022 002 100 050 021	FGH AC	t C
6BC8-TRI.2	6.3	10	25	240 102 400 012	ABC	Ä	17HC8-TRI.	14	58	48	400 100 003 033	AHI	ĭ
6BD4A 6BD5	6.3 6.3	50 7	55 90	010 040 000 303 410 030 030 000	AEJ ACEH	J E	17HC8-PEN.	14	22	48	004 103 200 011	BCFG	F
6BD6	6.3	8	90 34	401 032 000 012	ABEFG	E	17L6 17R5	19 19	70 7	100 90	013 240 000 020 041 052 200 000	CDEH Abfg	C G
6BD7-TRI.	6.3	15	35	340 100 000 023	ABC	A	18A5	19	7	87	410 030 020 010	ACEH	F

0D00 TRL.	0.0	10	20	240 102 400 012	1411	:	1/83	ıσ	υ	LL	<b>002 100 050 021</b>	AC AHI	Ĉ
6BC8-TRI.2	6.3	10	25		ABC	Ą	17HC8-TRI.	14	58	48	400 100 003 033	AHI	- 1
6BD4A	6.3	50	55	010 040 000 303	AEJ	J	17HC8-PEN.	14	22	48	004 103 200 011	BCFG	F
6BD5	6.3	7	90	410 030 030 000	ACEH	E	17L6	19	70	100	013 240 000 020	CDEH	C
6BD6	6.3	8	34	401 032 000 012	ABEFG	Ε	17R5	19	7	90	041 052 200 000	ABFG	Ğ
6BD7-TRI.	6.3	15	35	340 100 000 023	ABC	Α	18A5	19	ż	87	410 030 020 010	ACEH	Ĕ
6BD7-DIO.1	6.3	Ô	Õ	540 102 020 033	FC	F	18DZ8-PEN.		45	0	004 103 200 021		
6BD7-DIO.2	6.3	ŏ	Ŏ	540 102 020 033	НČ	ப்		19				BCFG	F
			-			5	18DZ8-TRI.	19	.7	64	400 100 003 023	AHI	1
6BE6-MIX.	6.3	17	68	401 032 000 002	ABEFG	Ē	18FW6	19	10	45	401 032 000 012	ABEFG	Ε
6BE6-OSC.	6.3	0	58	401 003 200 033	FG	F	18FX6-MIX.	19	7	63	401 032 200 012	ABEFG	Ε
6BE7	6.3	65	92	220 103 452 033	AC	F	18FX6-OSC.	19	7	40	401 022 000 012	F	F
6BF5	6.3	7	71	401 022 500 021	ABEF	Ε	18FY6-TRI.	19	Ż	20	401 000 300 013	ABG	Ġ
6BF6-TRI.	6.3	7	0	401 055 300 002	ABG	Ġ	18FY6-DIO.1	19	ń	50	401 122 000 033	BE	Ë
6BF6-DIO.1	6.3	ż	25	401 055 300 005	BF	Ĕ			v				Ę
6BF6-DIO.2		'n		401 055 300 005	. RF.	Ė	18FY6-DIO.2	19	U	50	401 122 000 033	BF	Ť
	6.3		25				19AU4	19	U	67	000 030 010 020	CE	Ł
6BF7-TRI.1	6.3	15	30	241 000 420 012	EGH	н	19BG6	19	85	0	010 040 020 311	CEHJ	J
6BF7-TRI.2	6.3	15	30	241 000 420 012	ABD	A	19BG6G	19	85	0	010 040 020 311	CEHJ	J
6BG6	6.3	85	0	010 040 020 311	CEHJ	J	19BG6GA	19	65	0	010 040 020 311	CEHJ	1
6BG7-TRI.1	6.3	15	30	241 000 420 012	EGH	H	19C8-TRI.	19	7	4 <b>0</b>	550 105 042 024	GHI	í
6BG7-TRI.2	6.3	15	30	241 000 420 012	ABD	Ä	19C8-DIO.1	19	, <u>'</u>	0	550 105 042 025		÷
6BH6	6.3	45	42	401 032 000 012	ABEFG	Ê				-		FG	
						E.	19C8-DIO.2	19	1	0	550 105 042 005	BC	В
6BH8-TRI.	6.3	37	32	042 100 000 022	ABC	با	19C8-DIO.3	19	7	0	550 105 042 005	ĄG	A
6BH8-PEN.	6.3	28	83	000 100 423 011	FGHI	ı	19CL8A-PEN.	19	60	20	000 103 204 022	FĞHI	F
6BJ6	6.3	25	31	401 032 000 012	ABEF	Ε	19CL8A-TRI.	19	17	0	420 100 000 012	ABC	Ř
6BJ7-DIO.1	6.3	0	32	000 100 030 031	HI	Н	19D8-MIX.	19	63	58	240 103 000 022	ABCFG	Ĕ
6BJ7-DIO.2	6.3	Ŏ	32	000 103 000 031	FG	F	19D8-OSC.	19	0	62	200 103 400 023	ABUIG	· ·
6BJ7-DIO.3	6.3	ň	32	030 100 000 031	AB	Ď						0111	_ F
6BJ8-TRI.	6.3	7	41	500 105 240 002		D D	19D8-TRI.	19	20	25	000 100 034 022	CHI	H
		1			GHI	٩	19DE7-TRI.2	19	12	33	245 100 000 021	ABI	Α
6BJ8-DIO.1	6.3		0	500 105 240 005	CF	F	19DE7-TRI.1	19	40	53	005 102 400 022	FGH	F
6BJ8-D10.2	6.3	7	0	500 105 <b>24</b> 0 005	AB	A	19EA8-PEN.	19	42	0	542 103 005 012	BCFG	F
6BK4	6.3	30	95	015 545 050 303	AEJ	J	19EA8-TRI.	19	35	12	345 105 004 022	AHI	A
6BK5	6.3	44	30	304 100 520 001	ACFH	Α	19HV8-TRI.	19	Ö	27	430 100 000 024	ABC	B
6BK6-TRI.	6.3	7	90	401 055 200 003	ABG	Ĝ	19HV8-PEN.	19	23	93	000 103 204 011	FGHI	r
6BK6-DIO.1	6.3	ż	20	401 055 200 005	BF	Ĕ							r
		ή.				Ė	19J6-TRI.1	19	15	35	221 044 000 012	BEG	В
6BK6-DIO.2	6.3		20	401 055 200 005	BE	Ē	19J6-TRI.2	19	15	35	221 044 000 012	AFG	Α
6BK7-A-TRI.2	6.3	16	80	200 102 400 001	FGH	ŀ	19T8-TRI.	19	17	48	550 105 042 013	GHI	ı
6BK7-A-TRI.1	6.3	16	80	240 102 000 001	ABC	A	19T8-DIO.1	19	0	0	220 102 042 033	FG	F
6BK7B-TRI.1	6.3	25	70	240 102 500 001	ABC	Α	19T8-DIO.2	19	0	0	220 102 042 033	BC	В
6BK7B-TRI.2	6.3	25	70	250 102 400 001	FGH	F	19T8-DIO.3	19	Ō	Ō	220 102 042 033	ĀĞ	Δ
6BL4	6.3	0	65	550 525 100 010	CE	Ε	19V8-TRI.	19	ž	81	350 104 505 023	ACF	Ä
6BL7-TRI.1	6.3	7	10	430 430 100 001	DEF	Ē	19V8-D10.1	19	<del>'</del>	0	350 104 505 025		'n
6BL7-TRI.2	6.3	7	10	430 430 100 001	ABC	<u> </u>			4	•		CI	Ļ
6BL7GTA-TRI.2	6.3	55	58	430 430 100 021	ABC	, D	19V8-DIO.2	19		0	350 104 505 005	GH	G
				430 430 100 021		, D	19V8-DIO.3	19	7	0	350 104 505 005	BC	В
6BL7GTA-TRI.1	6.3	55	58		DEF	Ė	19X8-PEN.	19	25	12	000 100 423 012	FGHI	i
6BL8-PEN.	6.3	30	35	542 103 004 012	BCFG	F	19X8-TRI.	19	18	23	043 100 000 022	BCG	C
6BL8-TRI.	6.3	20	85	342 105 004 021	AHI	A	20EQ7-PEN.	19	73	10	040 102 300 022	ABCFG	G
6BM8-TRI.	6.3	34	80	400 100 003 022	AHI	1	20EQ7-DIO.	19	Ñ	45	040 100 020 033	CH	Ĥ
6BM8-PEN.	6.3	65	47	004 103 200 021	BCFG	F	20EZ7-TRI.2	19	10	48	105 043 000 034	DEF	F
6BN4	6.3	7	44	041 025 500 012	ABE	Ė	20EA7*1R1.2				105 000 040 004		-
6BN6	6.3	i	45	041 020 300 003	ABEFG		20EZ7-TRI.1	19	10	48	105 000 340 034	GHI	Ģ
		,		041 020 300 003		Ģ	21 E X 6	19	40	87	510 545 020 220	CEHJ	j
6BN7-SEC.1	6.3	~!	28	000 100 402 001	FGI	Į.	22DE4	19	0	80	000 030 100 020	CE	Ε
6BN7-SEC.2	6.3	31	75	240 010 000 012	ABC	Α	25AC5	25	84	0	012 040 000 001	CEH	C
6BN8-TR1.	6.3	7	90	500 105 240 012	GHI	G	25AV5	25	7	82	410 020 020 000	ACEH	E
6BN8-DIO.1	6.3	7	95	500 105 240 015	CF	F	25AX4	25	Ò	75	000 030 100 020	CE	Ē
6BN8-D10.2	6.3	7	95	500 105 240 015	AB	Ā	25BK5	25	25	40	304 100 520 001	AČFH	Ā
6BQ5	6.3	35	30	540 105 352 011	BCGI	Ĝ			2J				, A
6BQ6	6.3	45	Ő	010 240 000 321	DEHJ	ĭ	25BQ6	25	55	0	010 240 000 321	DEHI	į
		<b>65</b>	25		FGH	7	25BQ6GA	25	6 <u>5</u>	0	010 240 000 321	DEHJ	Ĭ
6BQ7-A-TRI.1	6.3			240 102 400 022		r	25C5	25	7	97	041 052 200 000	ABFG	G
6BQ7-A-TRI.2	6.3	65	25	240 102 400 022	ABC	A	25CA5	25	19	5	051 042 200 001	AEFG	G
6BR8-TRI.	6.3	20	80	420 100 000 001	ABC	B	25CD6	25	7	44	010 040 020 300	CEHJ	J
6BR8-PEN.	6.3	7	62	000 103 204 002	FGHI	F	25CU6	25	55	0	010 240 000 321	DEHJ	J
6BS8-TRI.1	6.3	12	10	200 102 400 012	FGH	F	25D4	25	Õ	15	000 020 100 021	CE	Ē
							200,	20	•		000 020 100 021	- J-	-

6BL4 6BL7-TRI.1	6.3 6.3	U 7	65 10	550 525 100 010 430 430 100 001	CE DEF	E E	19V8-TRI. 19V8-DIO.1	19 19	7	81 0	350 104 505 023 350 104 505 005	ACF CI	Ä
6BL7-TRI.2 6BL7GTA-TRI.2	6.3 6.3	7	10 58	430 430 100 001	ABC	В	19V8-D10.2	19	7	Õ	350 104 505 005	ĞĤ	Ġ
6BL7GTA-TRI.1	6.3	55 55	58	430 430 100 021 430 430 100 021	ABC Def	B E	19V8-D10.3	19	7	0	350 104 505 005	BC	В
6BL8-PEN.	6.3	30	35	542 103 004 012	BCFG	F	19X8-PEN. 19X8-TRI.	19 19	25 18	12 23	000 100 423 012	FGHI	l
6BL8-TRI.	6.3	20	85	342 105 004 021	AHI	À	20EQ7-PEN.	19	73	23 10	043 100 000 022 040 102 300 022	BCG ABCFG	C G
6BM8-TRI.	6.3	34	80	400 100 003 022	AHI	i	20EQ7-DIO.	19	0	45	040 102 300 022	CH	H
6BM8-PEN.	6.3	65	47	004 103 200 021	BCFG	F	20EZ7-TR1.2	19	10	48	105 043 000 034	DEF	Ë
6BN4 6BN6	6.3 6.3	1 1	44	041 025 500 012	ABE	E	20EZ7-TRI.1	19	10	48	105 000 340 034	GHI	Ġ
6BN7-SEC.1	6.3	1	45 28	041 020 300 003 000 100 402 001	ABEFG	Ģ	21 E X 6	19	40	87	510 545 020 220	CEHJ	J
6BN7-SEC.2	6.3	31	75	240 010 000 012	FGI ABC	Å	22DE4	19	0	80	000 030 100 020	CE	E
6BN8-TRI.	6.3	7	90	500 105 240 012	GHI	Ĝ	25AC5 25AV5	25 25	84	0	012 040 000 001	CEH	č
6BN8-DIO.1	6.3	7	95	500 105 240 015	ČF	F	25AV3 25AX4	25 25	7 0	82 75	410 020 020 000 000 030 100 020	ACEH CE	E
6BN8-DIO.2	6.3	7	95	500 105 240 015	AB	À	25BK5	25	25	40	304 100 520 001	ACFH	E A
6BQ5	6.3	35	30	540 105 352 011	BCGI	G	25BQ6	25	55	Ö	010 240 000 321	DEHJ	î
6BQ6	6.3	45	0	010 240 000 321	DEHJ	ī	25BQ6GA	25	65	Õ	010 240 000 321	DEHJ	j
6BQ7-A-TRI.1 6BQ7-A-TRI.2	6.3 6.3	65 65	25 25	240 102 400 022 240 102 400 022	FGH	F	25C5	25	7	97	041 052 200 000	ABFG	G
6BR8-TRI.	6.3	20	80	420 100 000 001	ABC ABC	A B	25CA5	25	19	.5	051 042 200 001	AEFG	G
6BR8-PEN.	6.3	7	62	000 103 204 002	FGHI	F	25CD6	25	7	44	010 040 020 300	CEHJ	j
6BS8-TRI.1	6.3	12	10	200 102 400 012	FGH	F	25CU6 25D4	25 25	55 0	0 15	010 240 000 321 000 020 100 021	DEHI	j
6BS8-TRI.2	6.3	12	10	240 102 000 012	ABC	À	25DK4	25 25	0	67	001 035 000 020	CE EG	E E
6BT6-TRI.	6.3	7	80	401 055 200 003	ABG	G	25DN6	25	90	67	010 040 020 320	CEHJ	ī
6BT6-DIO.1	6.3	7	20	401 055 200 005	BF	F	25DQ6	25	25	Ô	010 240 000 321	DEHJ	j
6BT6-DIO.2	6.3 6.3	7 12	20	401 055 200 005	BE	E	25DT5	25	40	40	354 105 052 021	ACGI	ı
6BT8-PEN. 6BT8-DIO.1	6.3	7	30 0	550 103 240 012 550 103 240 005	FGHI AC	A	25EC6	25	70	75	010 040 020 320	CEHJ	J
6BT8-DIO.2	6.3	'n	ň	550 103 240 005	BC	Ř	25EH5	25	20	60	041 052 300 021	ABFG	G
6BU5	6.3	20	15	002 405 100 314	BCDEJ	Ĭ	25F5 25FY8-TRI.	25 25	7 50	17 0	041 052 200 001 400 100 003 033	ABEFG Ahi	Ģ
6BU6-TRI.	6.3	7	0	401 055 300 002	ABG	Ğ	25FY8-PEN.	25 25	20	20	404 103 200 021	BCFG	F
6BU6-DIO.1	6.3	7	25	401 055 300 005	CF	F	25L6	25	70	0	013 240 000 021	CDEH	Ċ
6BU6-DIO.2	6.3	7	25	401 055 300 005	CE	E	25U4	25	0	15	000 020 100 021	CE	Ě
6BU8-SEC.1 6BU8-SEC.2	6.3 6.3	40 40	35 35	020 100 430 023	ABGHI	H	25W4	25	0	35	000 020 100 021	CE	Ε
6BV8-TRI.	6.3	40 7	35 26	023 100 400 023 043 105 005 022	ABCFG ABC	C	25W6	25	85	0	013 240 000 021	CDEH	C
6BV8-DIO.1	6.3	7	0	043 105 005 022	GI	ĭ	25Z6-P1	25	0	71	010 020 000 000	EH	E
6BV8-DIO.2	6.3	j	Ŏ	043 105 005 005	FH	Ė	25Z6-P2 26A6	25 25	0 7	71 28	012 000 000 000 401 032 000 012	CD Abefg	C E
6BW4-P1	6.3	0	83	300 100 300 000	GI	G	26A7-PEN.1	25 25	7	78	404 321 030 031	ABEH	H
6BW4-P2	6.3	0	83	300 100 300 000	Al	Ą	26A7-PEN.2	25	Ź	78	404 321 030 031	BCDE	Ü
6BW8-PEN.	6.3	7	70	000 104 023 012	FGHI	ļ	26BK6-TRI.	25	7	90	401 055 200 003	ABG	Ğ
6BW8-DIO.1 6BW8-DIO.2	6.3 6.3	0	76 76	003 100 000 020 300 100 000 020	BC AB	C	26BK6-DIO.1	25	7	20	401 055 200 005	BF	F
6BX6	6.3	15	76 20	045 100 320 012	ABFGH	A G	26BK6-DIO.2	25	7	20	401 055 200 005	BE	E
6BX7-TRI.1	6.3	35	8	000 420 100 011	DEF	Ē	26Z5W-P1	25	0	25	000 102 005 021	FH	F
-SBX7-TRI.2	6.3	35	8	420 000 100 011	ABC	Ē	26Z5W-P2 30A5	25 35	U 7	25 22	200 100 005 021 041 052 300 001	AC ABFG	A F
6BY5-P1	6.3	0	80	010 020 000 000	EH	E	30A3 32ET5	35	60	50	041 052 300 001	ABFG	Ğ
6BY5-P2	6.3	0	80	010 200 000 000	AD	D	34GD5	35	7	22	041 052 300 021	ABFG	G
6BY6-SÉC.1 6BY6-SEC.2	6.3	7	56	401 032 000 012	ABEFG	E	35B5	35	80	38	401 022 500 021	ABEF	Ĕ
6BY7	6.3 6.3	7 10	26 10	001 032 400 012 045 100 320 012	ABFGH	F G	35C5	35	7	22	041 052 200 001	ABFG	G
6BY8-PEN.	6.3	40	45	400 105 320 012	ABGHI	G	35CD6GA	35	60	44	010 040 020 310	CEHI	ī
6BY8-D10	6.3	0	80	400 105 200 031	CF	F	35DZ8-PEN. 35 <b>9</b> Z8-TDI	35 35	45 7	24 52	004 103 200 021 400 100 003 <b>0</b> 23	BCFG	F
		-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•	2014-0-141	35	1	34	400 400 003 6623	AHI	•

## January 1962 Roller Chart - Missing Data From Bottom Of Page 9

6BZ6	6.3	56	92	401 032 000 011	ABEFG	E	35DZ8-TRI	35.0	7	52	400 100 003 023 (3)	AHI	1
6BZ7-TRI.1	6.3	65	35	240 102 400 022	FGH	F	35GL6	35.0	85	0	041 025 300 021	ABEG	G
6BZ7-TRI.2	6.3	65	35	240 102 400 022	ABC	Α	35L6	35.0	17 (1)	0	013 240 000 011	CDEH	С
6BZ8-TRI.1	6.3	18	0	200 102 400 012	FGH	F	35W4	35.0	0	70	001 025 000 000	EG	Ε
6BZ8-TRI.2	6.3	18	0	240 102 000 012	ABC	Α	35Y4	35.0	0	71	120 500 000 000	BG	В
6C4	6.3	40	65	351 054 000 011	ABG	Α	35Z3	35.0	0	71	120 000 000 000	BG	В
6CA4-P1	6.3	0	80	350 105 355 000	AC	Α	35Z4	35.0	0	71	010 020 000 000	EH	Ε
6CA4-P2	6.3	0	80	350 105 355 000	AG	G	35Z5	35.0	0	71	015 020 000 000	EH	Ε
6CA5	6.3	19	5	051 042 200 001	ABFG	G	36AM3	35.0	0	72 (2)	551 035 000 020	EG	Ε

(1) Up To "37" On Other Charts (2) "78" On Previous Charts

(3) "024" Is Better For Some Tubes

Charman	• •	80	85	013 245 005 010	ACDEH	C	40FR5	35	65	43	040 152 300 021	ABFG	G
6CA7/EL34 6CB5	6.3	7	62	210 455 050 300	ACDI	j	45B5	45	67	0	540 105 352 021	BCGI	Ğ
6CB5A	6.3 6.3	'n	60	210 455 050 300	ACDJ	j	45Z3	45	Ö	78	120 005 000 000	BD	B
6CB6	6.3	40	95	401 032 000 011	ABEFG	E	50A5	50	7	22	041 052 300 001	ABFG	F
6CD6G	6.3	60	50	010 040 020 310	CEHJ	J	50B5	50	20	10	401 032 500 000	ABEF	E
6CE5	6.3	10	37	401 032 500 012	ABEF	E	50 <b>BK</b> 5	50	7	40	304 100 530 001	ACFH	Α
6CF6	6.3	40	95	401 032 000 011	ABEFG	E	50C5	50	7	97	041 052 300 000	ABFG	G
6CF8	6.3	35	75	200 103 004 012	ACFHI	F	50CA5	50	19	0	051 042 300 011	AEFG	G
6CG7-TRI.2	6.3	55	15	240 102 400 012	ABC	A	50DC4	50	0	40	551 035 000 000	EG	Ē
6CG7-TRI.1	6.3	55	15	240 102 400 012	FGH	F	50DC5	50	0	45	551 035 055 010	EG	E
6CG8-TRI.	6.3	30	.0	430 100 050 022	ABC	B	50EH5	50	20	60	041 052 300 021	ABFG	G
6CG8-PEN.	6.3	25	15	000 103 254 012	CFGI	ŀ	50FA5	50	75	22	040 152 300 021	ABFG	G
6CH6	6.3	10	40	540 105 230 011	BCFGH	Ğ	50FE5	50	52	0	013 240 000 021	CDEH	C
6CH7-TRI.1	6.3	25	0	000 103 405 022	FGH	ŗ	50FK5	50	68	25	040 152 300 021	ABFG	Ģ
6CH7-TRI.2	6.3	25 40	0 10	340 100 005 022 000 100 043 022	ABC Ahi	A	50FY8-TRI.	50	50	0 20	400 100 003 033 404 103 200 021	AHI BCFG	i e
6CH8-TRI.	6.3	12	29	032 100 400 012	BCFG	I D	50FY8-PEN. 50L6	50 50	20 15	0	013 240 000 011	CDEH	Ĺ
6CH8-PEN.	6.3 6.3	7	85	540 105 530 220	BCHIJ	ı I	55N3	50 50	13	67	130 000 000 020	BG	D
6CJ6 6CK4	6.3	50	40	415 525 000 021	AEH	j	60FX5	50 50	10	0	041 052 300 001	ABFG	G
6CK5	6.3	80	65	135 524 000 032	BEFG	R		117	0	74	501 020 000 000	EF	Ğ
6CL5	6.3	7	49	210 455 050 210	ACDJ	i	EL37	6.3	75	10	013 240 000 011	CDEH	ŗ
6CL6	6.3	7Ó	35	042 103 055 011	ABCFG	F		6.3	73	30	513 433 000 014	CDEH	F
6CL8-TRI.	6.3	17	0	420 100 000 012	ABC	B	EM34-TARGET OPEN	6.3	40	60	514 434 000 014	E	Ē
6CL8-TET.	6.3	63	25	000 103 204 022	FĞHI	Ĕ	KT88	6.3	75	10	013 240 000 011	CDEH	č
6CL8A-TET.	6.3	65	40	000 103 204 022	FGHI	F	U191	19	ő	80	055 530 105 020	EJ	Ě
6CL8A-TRI.	6.3	15	Ö	420 100 000 012	ABC	В	311-B	10	35	34	122 000 000 411	CD	B
6CM4	6.3	12	84	340 105 555 021	ABC	Ã	407-A-TRI.1	19	16	32	100 202 401 012	BDFH	F
6CM6	6.3	25	52	204 105 002 001	ACGI	ı	407-A-TRI.2	19	16	32	104 202 001 012		D
6CM7-TRI.1	6.3	7	79	200 102 440 012	CFG	F	408-A	19	10	43	401 032 500 012	BF	E
6CM7-TRI.2	6.3	47	80	200 102 440 011	AHI	Α	1C21-NON-COND.	50	0	50	010 030 200 030	BEG	E
6CM8-TRI.	6.3	7	25	340 103 204 013	AHI	A	1C21-COND.	50	10	50	010 030 200 030		Ε
6CM8-PEN.	6.3	20	20	340 103 204 012	BCFG	F	2C34-TRI.2	6.3	75	90	154 055 000 300	CDI	j.
6CN6	6.3	90	80	015 245 000 310	ADEHJ	J	2C34-TRI.1	6.3	75	90	155 045 000 300	DEJ	Ĭ
6CN7-TRI.	6.3	1	93	550 100 425 013	FGH	H	WE404A	6.3	40	65	451 052 520 011	ADFH	F
6CN7-DIO.1	6.3	7	100	550 100 425 015	BC	В	GL502A-NON-COND.	6.3	0	0	512 540 000 030	CEFH	i .
6CN7-DIO.2	6.3	/	100	550 100 425 015	AC	Ą	GL502A-COND.	6.3	25	0	512 540 000 030	ADD	Ü
6CQ4	6.3	0	70	000 020 100 010	CE	E	CK546DX	1.4	30	60 90	321 490 000 034 134 000 000 000	ABD BC	A
6CQ8-TRI.	6.3	68 80	88 0	242 102 004 011 242 102 004 012	AHI	A	801/801A	7.5 6.3	90 63	90 0	104 000 000 301	Cl	P I
6CQ8-TET. 6CR6-PEN.	6.3 6.3	15	22	051 032 400 002	BCFG AEFG	Ë	812 <b>A</b> 1299	0.3 1.25	20	95	132 000 000 434	CBJ	, B
6CR6-DIO.	6.3	0	22	051 032 400 005	AB	В	1616	5.0	0	60	155 000 000 310	1	1
6CR8-TRI.	6.3	36	92	200 100 004 011	AHI	Δ	1626	12.6	7	80	013 400 000 021	СĎН	ć
6CR8-PEN.	6.3	7	50	040 102 200 012	BCFGH	F	2033-TRI.2	6.3	25	70	301 004 000 032	AFG	Ā
6CS6-SEC.1	6.3	18	Õ	401 032 000 023	ABEFG	Ė	2033-TRI.1	6.3	25	70	031 040 000 032	BEG	B
6CS6-SEC.2	6.3	27	25	001 032 400 023	ADLIG	F	420A-TRI.2	6.3	Õ	65	304 114 030 014	ABC	Ā
6CS7-TRI.1	6.3	7	99	304 103 400 011	FGH	F	420A-TRI.1	6.3	Ō	65	304 114 030 014	FGH	H
6CS7-TRI.2	6.3	7	40	304 103 400 011	ACI	Α	CK5517		Ô	10	005 350 055 312	j	J
6CU5	6.3	7	96	041 052 200 000	ABFG	G	GL5556/PJ8	5.0	35	25	134 000 000 002	BC	В
6CU6	6.3	7	82	010 240 000 300	DEHJ	J	GL5560/FG-95 Non-Cond.	5.0	0	0	102 004 000 331	CEJ	J
6CU8-PEN.	6.3 6.3	28	45	032 100 455 022	ABCFG	В	GL5560/FG-95 COND.	5.0	20	0	102 004 000 331		J
6CU8-TRI.	6.3	10	10	000 100 043 011	AHI	ı	5639	6.3	10	40	401 030 200 022	ABEG	E E
6CV7-TRI.	6.3	15	35	134 000 000 023	BCG	В	5641	6.3	0	35	531 300 530 011	BDEH	Ę
6CV7-DIO.1	6.3	0	Ō	154 022 000 033	FG	<u>F</u>	5642	1.25	0	65	000 000 100 322	J	j '
6CV7-DIO.2	6.3	0	0	154 022 000 033	EG	Ŀ	5651		0	35	305 555 555 022	AB	A
6CW4	6.3	50	75	140 003 000 021	BFG	t C	5654	6.3	10	44	401 022 500 012	BF	E ,
6CW5	6.3	47	33	540 105 352 021	BCGI	G	5670-TRI.2	6.3	25 25	15	104 202 400 012	BCDFGH	D '
6CX8-TRI. 6CX8-PEN.	6.3 6.3	30 60	42 75	043 100 555 022 555 100 423 021	ABC FGHI	C	5670-TRI.1 5672	6.3 1.25	25 7	15 90	104 202 400 012 001 402 200 034	DFG	Ġ.
VOAU-I LIV.	0.3	UU	13	333 100 423 021	Funi	,	5072	1.23	1	30	001 402 200 034	טוע	u "

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6CW5 6CX8-TRI.	6.3 6.3	47 30	33 42	540 105 352 021 043 100 555 022	BCGI ABC	G C	5670-TRI.2 5670-TRI.1	6.3 6.3	25 25	15 15	104 202 400 012 104 202 400 012	BCDFGH	Ð
6CX8-PEN.	6.3	60	75	555 100 423 021	FGHI	Ĭ	5672	1.25	7	90	001 402 200 034	DFG	Ġ
6CY5	6.3	<b>4</b> 0	10	401 032 500 022	ABEF	E	C K 5672	1.25	7	90	001 402 200 034	DFG	G
6CY7-TRI.1	6.3	60	40	000 103 400 012	FGH	F	CK5678	1.25	47	15	001 402 300 033	DFG	G
6CY7-TRI.2 6CZ5	6.3 6.3	23 60	23 25	354 100 000 031 254 105 053 011	ACI ACGI	A	5678	1.25	7	85	000 412 200 023	DG	G G
6D6	6.3	32	21	132 000 000 412	BCDEJ	B	5686 5687-TRI.2	6.3 12.6	7 50	60 90	045 103 355 011 240 100 450 021	ABFG ABC	ان ۸
6DA4	6.3	0	10	000 020 100 021	CE	Ĕ	5687-TRI.1	12.6	50	90	140 100 452 021	FGI	î
<b>₿</b> DA5 TARGET OPEN	6.3	Ŏ	20	405 105 253 013	ABGI	G	5718	6.3	30	90	451 500 520 011	AEH	Ĥ
<b>⊘</b> DA5 TARGET CLOSE	6.3	0	20	405 105 353 013		G	5719	6.3	12	25	451 500 530 034	AEH	Н
6DA6	6.3	55 35	15	540 105 320 022	BCGHI	Ģ	5725	6.3	7	80	401 022 000 012	ABEFG	Ē
6DB5 6DC6	6.3 6.3	35 18	90 27	204 105 002 010 401 032 000 012	ACHI Abefg	E E	5727-NON-COND.	6.3 6.3	0 80	40 40	401 042 500 030	ABEF	F
6DC8-PEN.	6.3	52	27	240 103 000 022	ABCF	F	5727-COND. 5749	6.3	ου 7	40 40	401 042 500 030 401 022 000 012	ABEFG	F
6DC8-DIO.2	6.3	Õ	25	000 100 220 033	CG	Ġ	5751-TRI.2	12.6	ó	75	340 103 405 024	ABC	Ā
6DC8-DIO.1	6.3	Ŏ	25	000 100 220 033	CH	H	5751-TRI.1	12.6	Ŏ	75	340 103 405 024	FGH	Ë
6DE4	6.3	0	75	000 030 100 020	CE	E	CK5755-TR1.2	6.3	0	65	304 114 030 014	ABC	Α .
6DE6	6.3	10	15 50	401 032 000 012	ABEFG	Ē	CK5755-TRI.1	6.3	0	65	304 114 030 014	FGH	H
6DE7-TRI.1	6.3	40	53	005 102 400 022 245 100 000 021	FGH Abi	r A	5797	25	75	40	000 104 400 003	ABCFG	G
6DE7-TRI.2 6DG6	6.3 6.3	12 50	33 28	013 240 000 021	CDEH	Č	5798-TR1.2 5798-TRI.1	25 25	7	49 49	340 100 430 033 340 100 430 033	ABCFGH	H H
6DJ8-TRI.2	6.3	30	0	340 100 000 032	ABC	Ä	5814A-TRI.2	12.6	50	25	340 100 430 033	ABC	A
6DJ8-TRI.1	6.3	30	Ŏ	000 103 400 032	FGH	F	5814A-TRI.1	12.6	50	25	340 103 405 022	FGH	Ĥ
6DK6	6.3	7	41	401 022 000 002	ABEFG	Ε	5823		0	0	250 205 000 012	ACD	A
6DL5	6.3	60	83	401 032 500 021	ABEF	Ë					Tube must glow—tube is O.K.		_
6DN6 6DN7-TRI.2	6.3	67 50	86	010 040 020 320 430 430 100 021	CEHJ ABC	J B	5824	25	35	75	012 240 000 010	CDEH	C E
6DN7-TRI.1	6.3 6.3	50 40	50 38	430 430 100 021	DEF	E	5840 5847	6.3 6.3	7 40	50 65	401 520 250 012 451 053 520 011	ABEG ADFH	F
6DQ5	6.3	70	45	410 255 050 300	ACDJ	ĵ	5879	6.3	15	65	400 100 230 023	ACGHI	н
6DQ6	6.3	50	0	010 240 000 321	DEHJ	Ĵ	CK5886	1.25	Ő	60	004 102 300 034	CFG	Ğ
6DQ6B	6.3	25	0	010 240 000 321	DEHJ	J	5899	6.3	15	25	401 520 250 012	ABEG	Ε
6DR7-TR1.2	6.3	50	15	245 105 400 021	ABI	Ā	5902	6.3	75	45	401 530 250 021	ABEG	Ē
6DR7-TRI.1	6.3	10 50	0 45	545 102 400 024 401 032 500 011	FGH Abef	r -	5915-MIXER	6.3	28	25	401 032 000 012	ABEFG	E
6DS5 6DT5	6.3 6.3	40	73	254 105 053 021	ACGI	ï	5915-OSC. 5963-TRI.1	6.3 12.6	30 40	35 18	001 032 400 012 340 103 405 022	BEFG FGH	E
6DT6	6.3	30	48	401 032 000 023	ABEFG	Ė	5963-TRI.2	12.6	40	18	340 103 405 022	ABC	À
6DT8-TRI.2	6.3	70	23	240 105 400 012	ABC	A	5964-TRI.2	6.3	60	73	301 004 000 032	AFG	Ā
6DT8-TRI.1	6.3	70	23	540 102 400 012	FGH	F	5964-TRI.1	6.3	60	73	031 040 000 032	BEG	В
6DU6 TARGET OPEN 6DU6 TARGET CLOSE	6.3	0	38	450 013 252 013 450 103 352 013	ACFGI	r r	5965-TRI.2	12.6	50	68	340 100 005 032	ABC	Ā
6DW5	6.3 6.3	O N	48 25	254 105 053 011	ACGI	r I	5965-TRI.1 5971	12.6 1.25	50 0	68 60	000 103 405 032 000 514 300 023	FGH FG	G
6DZ7-PEN.2	6.3	90	25	413 200 000 021	ACDH	Ċ	5998-TRI.2	6.3	ñ	72	430 450 100 021	ABC	R
6DZ7-PEN.1	6.3	90	25	010 243 000 021	DEFH	F	5998-TRI.1	6.3	Ŏ	72	450 430 100 021	DEF	Ē
6DZ8-PEN.	6.3	45	24	004 103 200 021	BCFG	F	6005	6.3	7	20	401 033 500 011	ABEF	E
6DZ8-TRI.	6.3	7	52	400 100 003 023	AHI	ļ	GL6011/710-NON-COND.	3.6	0	0	104 055 555 301	CJ	j
6EA5 6EA7-TRI.2	6.3 6.3	25 50	5 27	401 032 500 012 430 430 100 031	ABEF ABC	B	GL6011/710-COND. 6012-NON-COND.	3.6	40	0	104 055 555 301 014 020 000 030	ACEH	E
6EA7-TRI.1	6.3	38	60	430 430 100 031	DEF	Ë	6012-NON-COND.	6.3 6.3	0 7	0	014 020 000 030	ACEN	F
6EA8-PEN.	6.3	42	Õ	542 103 005 012	BCFG	F	6021-TRI.2	6.3	'n	60	241 000 000 012	ABDEGH	Ā
6EA8-TRI.	6.3	35	12	345 105 004 022	AHI	A	6021-TRI.1	6.3	7	60	001 000 420 012		Н
6EB8-TRI.	6.3	30	58	043 100 000 012	ABC	Ċ	CK6029	1.4	80	20	000 140 300 032	EG	G
6EB8-PEN. 6EF6	6.3 6.3	17 65	73 30	040 100 423 011 013 240 000 001	FGHI CDEH	ľ	6080-TRI.2	6.3	0	72	430 450 100 021	ABC	В
6EH5	6.3	20	60	041 052 300 021	ABFG	Ğ	6080-TRI.1 6080WA-TRI.2	6.3 6.3	U	72 65	450 430 100 021 430 450 100 021	DEF ABC	E R
6EH7	6.3	10	12	045 100 320 022	ABGHI	Ğ	6080WA-TRI.1	6.3	Ô	65	450 430 100 021	DEF	Ĕ
6EH8-TRI.	6.3	25	87	042 100 000 011	ABC	C	6087-P2	5.0	ŏ	87	010 303 000 000	DF	Ď
6EH8-PEN.	6.3	60	90	500 100 423 011	FGHI	I	6087-P1	5.0	Ô	87	010 303 000 000		F
6EJ7 6EM5	6.3	25 25	28	045 100 320 022	ABGHI	G	6111-TRI.2	6.3	7	15	241 000 000 012	ABD	A
6EM7-TRI.2	6.3 6.3	25 62	75 0	254 105 053 021 430 000 010 031	ACG1 ABC	I B	6111-TRI.1 6112-TRI.2	6.3 6.3	7 50	15 70	001 000 420 012 341 000 430 033	EGH ABD	H A
				700 000 010 001		<u>.</u>	0112-1 KI.2	0.3	JU	/ U	341 000 430 033	ADU	H

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SEMS   S.   20   75   25   44   55   55   27   42   42   55   57   42   42   42   52   57   42   42   42   42   42   42   42   4	' 6EJ7	6.3	25	28	045 100 320 022	ARGHI	G	C111 TDL 2		÷	45			
SEM_TRILL_			25				ï							A
ERM-TRL1 6.3 12 28 00.480 00 023 0EF E			62				Ļ				-	001 000 420 012	EGH	Н
BERS   3   20   40   40   40   40   50   60   21   40   41   41   41   41   41   41   4				-			R	6112-TRI.2	6.3	50	70	341 000 430 033	ABD	
8							E	6112-TRI.1	6.3	50	70	341 000 430 033		
RECU-PEN				0		ABEF	Ε							
SECUPER 63 75 10 040 102 000 022 ABCF G		6.3	60	0	041 030 500 021	ABEF	E							
GEQT-DID. 5-3 0 45 600 1000 020 031 FGH	6EQ7-PEN.	6.3	75	10	040 102 300 022		_				•			
GETT-PED 63 7 713 000 100 22 101 000 0027 AC C C C C C C C C C C C C C C C C C C											-		ACEHJ	J
GET7-DIO_1 6.3 0 0 25 022 100 000 027 AB B 6207-TRI_1 25 95 10 30 PL-101 000 027 AB C 6			-				n,						ACEHJ	J
GET7-DIO. 2   6:3   0   25   022   00   000   022   AB   8   00.01   TRIL   1.6   8   8   10   AB   10   480   102   AB   10   AB   10   480   102   AB   10   AB   10   480   102   AB   10   AB			-				1			30	58	042 103 055 011	ABCFG	F
GESS-TRILZ 8.3 JULY 22 UC 10 000 UCZ ARB B SCHITTELL 12.5 85 10 3.40 102 450 UCZ FGH F ESS-TRIL 8.3 20 0 55 40 102 000 UCZ ARB F G SCH F ESS-TRIL 8.3 20 0 45 100 000 340 UCZ ARB F G SCH F ESS-TRIL 8.3 10 45 100 000 340 UCZ ARB F G SCH F G			-				C	6201-TRI.2	12.6	95	10	340 103 405 022	ARC	Δ
BESS-RELT 83 20 0 2910 300 2022 ABCF 6 2025 6.3 30 55 401 022 000 12 ABCF 6 E E EUF-TRIL 83 20 45 50 000 340 022 ABCF 6 E E EUF-TRIL 83 20 45 100 000 340 022 ABCF 6 E E EUF-TRIL 83 20 45 100 000 340 022 ABCF 6 E E EUF-TRIL 83 13 15 340 103 400 012 ABCF 6 E E EUF-TRIL 83 13 15 340 103 400 012 ABCF 6 E E ESS-RELT 83 17 10 450 400 010 00 010 010 010 010 010 010 010		6.3	-			AB	В	6201-TRL1		95	10			Ë
8ES3-FRI 6.3 20 0 540 (02 400 022 FGH F 6785 E.3 30 55 401 022 000 012 ABEFG E GEUTTRII 6.3 0 45 100 042 000 024 DEF F 6785 E.3 30 55 401 022 000 012 ABEFG E GEUTTRII 6.3 1 0 44 5 100 042 000 024 DEF F 6785 E.3 7 10 434 460 100 020 ABC B 6787-FRI 6.3 1 0 44 5 100 042 DEF F 6785 E.3 7 10 434 460 100 020 ABC B 6787-FRI 6.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6.3	20	0	240 105 400 022	ABC	Α							-
BEU7-TR11	6ES8-TRI.1	6.3	20	0	540 102 400 022		Ë		0.0	-				
GEU7-TRIL 6.3 0 45 100 000 340 0024 SHI G S138-TRIL 6.3 7 10 400 400 100 200 AEF B GEV7-TRIL 6.3 13 15 340 102 400 101 2 ABEF B S138-TRIL 6.3 7 10 40 40 40 100 200 AEF B GEV7-TRIL 6.3 13 15 340 102 400 101 ABEF B S138-TRIL 6.3 7 10 40 40 40 100 200 AEF B GEV7-TRIL 6.3 13 15 340 102 400 101 ABEF B S138-TRIL 6.3 7 10 40 40 40 100 200 AEF B GEV7-TRIL 6.3 13 15 340 102 400 101 ABEF B S138-TRIL 6.3 7 10 40 40 40 100 200 AEF B GEV7-TRIL 6.3 10 60 40 40 100 200 AEF B GEV7-TRIL 6.3 10 60 40 40 100 200 AEF B GEV7-TRIL 6.3 10 60 40 40 100 200 AEF B GEV7-TRIL 6.3 10 60 40 40 40 100 200 AEF B GEV7-TRIL 6.3 10 AEF B GEV7-TRIL 6.3 A	6EU7-TRI.1		Ò	45			Ė		0.3					E
6EV7-TRIL1 6.3 13 15 340 103 400 102 FGH F E S33-TRIL1 6.3 7 10 494 90 100 100 DBF E E GEV7-TRIL1 6.3 13 15 340 103 400 102 ABC A E S336-TRIL1 6.3 7 10 495 400 100 DBF E E GEV7-TRIL1 6.3 13 15 340 103 400 102 ABC A E S336-TRIL1 6.3 7 10 495 400 100 DBF E E GEV7-TRIL1 6.3 15 10 40 40 100 100 DBF E E GEV7-TRIL1 6.3 15 10 40 40 100 100 DBF E E GEV7-TRIL1 6.3 15 10 40 40 100 100 DBF E E S30-TRIL1 6.3 7 10 495 400 100 00 DBF E E GEV7-TRIL1 6.3 15 10 40 40 100 100 DBF E E S30-TRIL1 6.3 7 20 304 220 40 100 20 DBF E E S40-TRIL1 6.3 7 20 304 220 40 100 20 DBF E E E S40-TRIL1 6.3 10 DBF E E E E S40-TRIL1 6.			-				Ļ		6.3					F
BEVY-TRIL 6.3 13 15 340 103 000 012 ABC A SISA-TRIL 6.3 7 10 404 901 100 000 BEV B BEV BEV B							ធ្ន		6.3	- 1	10	430 450 100 020	ABC	В
SEVI-TINI				-			Ł	6336-TRI.1	6.3	7	10	450 430 100 020		F
BEYFIRL						FGH	F	6336A-TRL2		7	10			
SEWS 6.3 30 0 401 032 000 012 ABEF E E SSST-TRI.1 6.3 7 20 304 223 040 022 FGH F E E SSST-TRI.2 6.3 15 20 345 104 000 021 ABEF E E SSST-TRI.2 6.3 7 20 304 223 040 022 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 BCD D GERS 6.3 3 7 80 113 40 000 022 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 BCD D GEWF-TRI.1 6.3 15 85 104 535 040 021 BCD D GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 85 104 535 040 021 FGH F GEWF-TRI.1 6.3 15 80 103 240 040 032 ABEF G G G G G G G G G G G G G G G G G G G			13	15	340 103 400 012	ABC	A			ż				_
SEWITTRIL   6.3   15   20   345   100   400   301   ABI   A   S39-TRIL   6.3   7   20   300   222   CHI   F   CHI   CH	6EW6	6.3	30	0	401 032 000 012		F			•				
BEWT-TRIL			15	20			~							•
SEXE   S.3   7   80   03   20   200   000   10   200   200   000   10   200   200   000   10   200   200   000   10   200							Ä						ABC	A
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GGN8-TRI. 6.3 0 73 043 100 000 003 ABC C 6919-DIO.1 6.3 0 55 021 000 200 032 BE B GGN8-PEN. 6.3 7 65 000 100 423 001 FGHI I 6922-TRI. 2 6.3 65 85 340 100 000 031 ABC A GGS8-PEN.1 6.3 7 60 123 100 430 023 ABGHI H 6922-TRI. 1 6.3 65 85 000 103 400 031 FGH F GGS8-PEN.2 6.3 7 60 123 100 430 023 ABGHI H 6922-TRI. 1 6.3 65 85 000 103 400 031 FGH F GGS8-PEN.2 6.3 7 60 123 100 430 023 ABCFG C 6973 6.3 85 18 254 105 053 011 ACGI I GGS8-PEN.2 6.3 10 67 434 010 000 022 AB B B 7025-TRI.1 12.6 20 18 340 103 405 023 FGH F				•			Ţ	6888	6.3	7	55	013 002 030 011	CDEFH	Н
6GN8-FRI. 6.3 0 73 043 100 000 003 ABC C 6619-DIO.2 6.3 0 55 021 000 200 032 AG G G G G G G G G G G G G G G G G G G			9Ú	-						Ň				
6GN8-PEN. 6.3 7 65 000 100 423 001 FGHI I 6922-TRI. 2 6.3 65 85 340 100 000 031 ABC A 6GS8-PEN.1 6.3 7 60 123 100 430 023 ABGHI H 6922-TRI. 1 6.3 65 85 000 103 400 031 FGH F 6GY8-TRI.3 6.3 10 67 434 010 000 022 AB B 7025-TRI.1 12.6 20 18 340 103 405 023 FGH F		6.3	O			ABC	C			ň				
6GS8-PEN.1 6.3 7 60 123 100 430 023 ABGHI H 6922-TRI. 2 6.3 65 85 000 103 400 031 FGH F 6GY8-TRI.3 6.3 10 67 434 010 000 022 AB B 7025-TRI.1 12.6 20 18 340 103 405 023 FGH F		6.3	7	65	000 100 423 001	FGHI	Ì			Ge O			AG	
6GS8-PEN.2 6.3 7 60 123 100 430 023 ABCFG C 6973 6.3 85 18 254 105 053 011 ACGI I 6GY8-TRI.3 6.3 10 67 434 010 000 022 AB B 7025-TRI.1 12.6 20 18 340 103 405 023 FGH F	6GS8-PEN.1		7				н							A
6GY8-TRI.3 6.3 10 67 434 010 000 022 AB B 7025-TRI.1 12.6 20 18 340 103 405 023 FGH F	6GS8-PEN.2		7											F
60 TRI 2 0.3 10 07 404 000 022 AB B 7025-TRI.1 12.6 20 18 340 103 405 023 FGH F			1ń											- 1
0210-171-4 0-3 10 b/ 404 010 003 0ZZ CHI I 7025-TR1.2 12.6 20 18 340 103 405 023 ABC A							B						FGH	
	0010-111.2	0.3	10	<b>b</b> /	404 010 003 022	CHI	ı	7025-TR1.2	12.6	20	18	340 103 405 023	ABC	

6GN8-TRI.	6.3	0	73	043 100 000 003	ABC	Č	6919-DIO.1	6.3	0	55 55	021 000 200 032	AG	Ğ
6GN8-PEN.	6.3	Ĭ	65	000 100 423 001	FGHI	Ĭ	6922-TRI. 2	6.3	65	85	340 100 000 031	ABC	Ä
6GS8-PEN.1	6.3	j	60	123 100 430 023	ABGHI	Ĥ	6922-TRI. 1	6.3	65	85	000 103 400 031	FGH	Ē
6GS8-PEN.2	6.3	i	60	123 100 430 023	ABCFG	Ċ	6973	6.3	85	18	254 105 053 011	ACGI	i
6GY8-TRI.3	6.3	10	67	434 010 000 022	AB	Ř	7025-TRI.1	12.6	20	18	340 103 405 023	FGH	Ė
						ĭ			20		340 103 405 023		r A
6GY8-TRI.2	6.3	10	67	404 010 003 022	CHI	į	7025-TRI.2	12.6		18		ABC	A
6GY8-TRI.1	6.3	10	67	404 013 000 022	FG	ŗ	7027	6.3	50	0	213 545 000 001	ACEH	C
6HC8-TRI.	6.3	35	48	400 100 003 033	AHI	1	7027A	6.3	50	0	213 545 000 001	ACEH	Ē
6HC8-PEN.	6.3	18	48	004 103 200 011	BCFG	r	7036	6.3	70	35	401 032 000 023	ACEF	
6HS8-PEN.2	6.3	12	35	123 100 400 013	ABCFG	i.	7044-TRI.1	12.6	43	34	340 100 453 021	FGI	. !
6HS8-PEN.1	6.3	12	35	120 100 430 013	ABCHI	Н	7044-TRI.2	12.6	43	34	340 100 453 021	ABC	A
6JK8-TRI.2	6.3	75	15	340 100 000 032	ABC	_	7050-TRI.	12.6	20	82	200 100 004 001	AHI	A
6JK8-TRI.1	6.3	12	25	000 103 400 022	FGH	ŀ	7054	12.6	50	55	040 105 325 001	ABCGH	G
614	6.3	15	85	401 055 200 011	BG	G	7055-DIO.1	12.6	0	0	001 000 200 032	AG	G
6J5	6.3	36	15	012 040 000 012	CH	C	7055-DIO.2	12.6	0	0	021 000 000 032	BE	Ē
6J6-TRI.1	6.3	25	35	221 044 000 012	BEG	В	7056	12.6	12	29	401 032 000 012	ABEFG	E
6J6-TR1.2	6.3	25	35	221 044 000 012	AFG	A	7057-TRI.1	12.6	7	27	240 102 400 002	FGH	F
6JC8-TRI.	6.3	60	10	040 100 542 012	AHI	l'	7057-TRI.2	12.6	7	27	240 102 400 002	ABC	Ą
6JC8-PEN.	6.3	50	30	042 103 500 012	ABCF	F	7058- <b>T</b> RI.2	12.6	0	40	340 103 405 014	ABC	A
6JH8-P 1	6.3	70	83	202 104 030 001	ACFH	Н	7058-TRI.1	12.6	0	40	340 103 405 014	FGH	F
6JH8-P 2	6.3	70	83	022 104 003 001	BCFI	ľ	7059-PEN.	12.6	11	47	042 103 000 012	BCFG	F
6K6	6.3	65	30	013 240 000 001	CDEH	C	7060-TRI.	12.6	33	25	340 100 000 022	ABC	A
6L6	6.3	75	10	013 240 000 011	CDEH	C	7060-PEN.	12.6	33	10	000 103 240 022	FGHI	F
6M5	6.3	37	48	240 105 355 011	ABCG	G	7061	12.6	23	20	304 105 053 011	ACGI	1
6N4	6.3	7	25	401 025 500 002	CDEH	Ε	7105-TRI.2	12.6	10	50	430 450 100 020	ABC	В
6N8-PEN.	6.3	50	38	240 103 550 033	ABCF	F	7105-TRI.1	12.6	10	50	450 430 100 020	DEF	Ε
6N8-DIO.1	6.3	0	30	240 105 220 033	CG	G	7119-TRI.2	12.6	0	85	340 100 453 033	ABC	A
6N8-DIO.2	6.3	0	30	240 105 220 033	CH	Н	7119-TRI.1	12.6	80	30	340 100 453 021	FGI	1
6Q5 NON CON		0	75	012 010 000 033	CH	C C	7137	6.3	7	85	401 055 355 011	ABG	G
6Q5 CON	6.3	0	75	012 000 000 033		Ċ	7167	12.6	20	12	401 032 500 022	ABEF	E
6R4	6.3	7	65	400 100 030 001	CH	Н	7176	12.6	40	85	401 032 500 011	ABEF	Ε
6R6	6.3	17	42	012 030 000 402	CH	E	7189A	6.3	40	0	450 102 355 001	ACFG	G
6R7-TRI.	6.3	7	0	013 550 000 402	CHJ	C	7199-TRI.	6.3	17	0	302 100 404 022	AH1	A
6R7-DIO.1	6.3	7	25	013 550 000 005	EH	Ε	7199-PEN.	6.3	48	50	032 100 400 022	BCFG	В
6R7-D10.2	6.3	7	25	013 550 000 005	DH	D	7233	6.3	0	68	345 105 005 030	ABH	A
6R8-TRI.	6.3	55	16	550 105 042 012	GHI	Ī	7247-TRI.2	12.6	50	15	340 103 405 022	ABC	A
6R8-DIO.1	6.3	7	0	550 105 042 005	FG	F	7247-TRI.1	12.6	10	53	340 103 405 034	FGH	F
6R8-D10.2	6.3	7	Ó	550 105 042 005	BC	В	7258-TRI.	12.6	20	84	240 103 240 002	ABC	Α
6R8-D10.3	6.3	7	0	550 105 042 005	AG	Α	7258-PEN.	12.6	65	95	240 103 240 011	FGHI	F
<b>6S2</b>	6.3	0	55	555 015 555 333	J	J	7355	6.3	60	85	013 504 020 000	CEFH	C
6\$4	6.3	70	70	504 105 553 021	BCI	1	7408	6.3	70	0	013 240 000 001	CDEH	C
6S4A	6.3	62	70	504 105 553 021	BCI	ı	7543	6.3	56	80	401 032 000 012	ABEFG	F
686	6.3	7	10	010 300 020 402	AH	D	7586	6.3	0	0	140 003 000 023	BFG	F
6S8-TR1.	6.3	7	20	505 502 100 404	BFJ	F	7581	6.3	95	92	013 240 000 010	CDEH	C
6S8-DIO.1	6.3	7	20	505 502 100 405	CE	C	7587	6.3	75	53	140 002 000 332	BFGJ	j
6S8-D10.2	6.3	7	20	505 502 100 405	BD	Ď	7591	6.3	43	10	013 204 050 001	CDEF	C
6S8-DIO.3	6.3	7	20	505 502 100 405	AB	A	7695	50	17	53	200 104 003 010	AFGI	!
6SA7-MIX.	6.3	7	78	013 200 000 002	ACDEFH	C	7701	12.6	25	65	045 103 552 001	ABFI	F
6SA7-GT.	6.3	7	42	013 200 000 002		D	7716-TRI.	12.6	15	23	043 100 000 023	ABC	C
6SB7-MIX.	6.3	7	75	012 200 000 002	ACDEFH	C	7716-PEN.	12.6	22	52	000 100 423 011	FGHI	1
6SB7-OSC.	6.3	ż	3	012 200 000 002	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ď	Z729/EF86	6.3	25	75	200 103 004 012	ACFHI	F
6SC7-TRI.1	6.3	j	50	034 430 100 003	DEF	Ē	OG3/85A2	•••	Ō	87	305 555 500 021	A	
6SC7-TRI.2	6.3	i	50	034 430 100 003	BCF	B	CK-512-AX	1.25	40	100	000 412 200 034	DF	Ğ
6SD7	6.3	i	55	010 402 030 002	CDEFH	Ĥ	CK-533AX	1.25	40	53	000 412 200 034	DG	Ğ
6SF7-PEN.	6.3	61	93	040 253 100 011	BCDF	F	CK-5744	6.3	7	10	000 401 300 023	DĞ	G G G
6SF7-D10.	6.3	7	20	040 253 100 005	CE	Ė	CK-5875	1.25	'n	95	000 413 300 022	ĎĞ	Ğ
6SG7	6.3	31	17	010 452 030 012	CĎFH	й	CK-6029	1.25	35	15	000 140 200 022	Ē	Ğ
6SH7	6.3	58	97	010 452 030 011	CDFH	H	CK-6088	1.25	28	5	000 412 300 034	DFG	Ğ
6SJ7	6.3	70	25	010 402 030 022	CDEFH	H	CK-6152	6.3	7	90	001 040 300 021	EFG	Ğ
6SK7	6.3	25	13	010 402 030 012	CDEFH	Ĥ	GL-5719	6.3	30	68	401 000 030 023	AH	H
eci7 TDI 1	~ · · · · · · · · · · · · · · · · · · ·	5	20	420 420 100 002	DEE	E	VEV24	1 25	92	45	5000 412 200 033	. DEC	G

6R8-DIO.3	6.3	7	0	550 105 042 005	AG	A	7258-PEN.	12.6	65	95	240 103 240 011	FOLI	2
6S2	6.3	0	55	555 015 555 333	Ĵ	ĵ	7355	6.3	60	85	013 504 020 000	FGHI CEFH	F
6S <b>4</b>	6.3	70	70	504 105 553 021	BCI	i	7408	6.3	70	ő	013 240 000 001	CDEH	Ü
6S4A	6.3	62	70	504 105 553 021	BCI	i	7543	6.3	56	80	401 032 000 012	ABEFG	Ü
6\$6	6.3	7	10	010 300 020 402	AH	D	7586	6.3	ñ	ñ	140 003 000 023	BFG	, ,
6S8-TRI.	6.3	7	20	505 502 100 404	BFJ	F	7581	6.3	95	92	013 240 000 010		F %~
6S8-DIO.1	6.3	7	20	505 502 100 405	CE	Ċ	7587	6.3	75	53	140 002 000 332	CDEH	**
6S8-DIO.2	6.3	7	20	505 502 100 405	BD	Ď	7591	6.3	43	10		BFGJ	ì
6S8-D10.3	6.3	7	20	505 502 100 405	AB	Δ	7695	5.3 50	43 17	53	013 204 050 001	CDEF	Ü
6SA7-MIX.	6.3	j	78	013 200 000 002	ACDEFH	Ĉ	7033 7701	12.6	25		200 104 003 010	AFGI	<u> </u>
6SA7-GT.	6.3	7	42	013 200 000 002	AUDEIII	ň	7716-TRI.	12.6		65	045 103 552 001	ABFI	F
6SB7-MIX.	6.3	Ź	, 75	012 200 000 002	ACDEFH	ŗ	7716-1 KI. 7716-PEN.		15	23	043 100 000 023	ABC	Ç
6SB7-OSC.	6.3	ż	5 3	012 200 000 002	AUDEIII	ň		12.6	22	52 35	000 100 423 011	FGHI	Ţ
6SC7-TRI.1	6.3	'n	50	034 430 100 003	DEF	5	Z729/EF86	6.3	25	75	200 103 004 012	ACFHI	F
6SC7-TRI.2	6.3	ż	50	034 430 100 003	BCF	L D	OG3/85A2	1.05	10	87	305 555 500 021	<u>A</u>	Ą
6SD7	6.3	7	·55	010 402 030 002	CDEFH	D L	CK-512-AX	1.25	40	100	000 412 200 034	DF	G'
6SF7-PEN.	6.3	61	93	040 253 100 011	BCDF	n E	CK-533AX	1.25	40	53	000 412 200 034	DG	G
6SF7-DIO.	6.3	7	20	040 253 100 005	CE	r	CK-5744	6.3	<u> </u>	10	000 401 300 023	DG	G
6SG7	6.3	31	17	010 452 030 012		Ä	CK-5875	1.25	_!	95	000 413 300 022	DG	G
6SH7	6.3	. 58	97	010 452 030 012	CDFH CDFH	Ĥ	CK-6029	1.25	35	15	000 140 200 022	E	G
6SJ7	6.3	70 .		010 402 030 022			CK-6088	1.25	28	5	000 412 300 034	DFG	G
	6.3	25	13		CDEFH	H	CK-6152	6.3	7	90 :	001 040 300 021	EFG	G
6SL7-TRI.1		20.	- 20	010 402 030 012	CDEFH	n n	GL-5719	6.3	30	68		HA	Н
	6.3 6.3	- '	28	430 430 100 003	DEF	E.	XFY34	1.25	95	45	, 000 412 300 033	DFG	G
6SL7-TRI.2			28	430 430 100 003	ABC	R	XFY35	1.25	30	60	000 412 300 034	DFG	G
6SN7-TRI.1 <i>GSN7 TR</i> -2	6.3 6.3	60 4 <b>0</b>	20 20	430 430 100 022	DEF <b>ABC</b>	£ 10						• • •	
GON FIRE	(4.5	60	XO.	SAME.	MDC	В				į (i			
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			ė.	TÁD						<b>→</b> -		<b>.</b> .	
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