

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
Information from ERC; ERC (EA);ERC (G2B) 3/15/64; ERC(GB); ERC(G2B) Roll; ERC (G2B) 1/1/73; ERC 6-1-69 Sup; ERC (G2B) 5-1-68; ERC (G2B) A Roll										
0A4		5	1	10	---	---	5	---	May show short on 2-7.	ERC(GB)
0Y4		5	18	5	---	---	5	---	Shall show short on 7-8. May show short on 3.	ERC(GB)
0Z3	Plate-1	5	18	6	---	---	2	---	Shall show short on 1-8.	ERC(GB)
0Z3	Plate-2	5	18	6	---	---	3	---		ERC(GB)
0Z4	Plate-1	5	18	6	---	---	3	---		ERC(GB)
0Z4	Plate-2	5	18	6	---	---	5	---		ERC(GB)
01A		2	6	34	1	---	2-3	4		
1		1	7	8	1	---	2	4		ERC(GB)
1A3	Diode	3	2	38	1	5-2	6	7	Read on DIODES AND SPECIALS scale. Shall show short on 2-5-6. Plate short test - Throw 2-6 together.	ERC(GB)
1A4		2	3	34	1	---	2-3-9	4		ERC(GB)
1A5		2	2	32	2	---	3-4-5	7		ERC(GB)
1A6	Total	2	3	34	1	---	2-3-4-5-9	6		ERC(GB)
1A6	Triode	2	3	39	1	---	3-4	6		ERC(GB)
1A7	Total	2	2	33	2	---	3-4-5-6-9	7		ERC(GB)
1A7	Triode	2	2	38	2	---	5-6	7		ERC(GB)
1AB5		2	2	30	1	7	2-3-6	7-8 *	* Fil Cont - Also throw 7-8 together.	ERC(GB)
1AB6		3	2	46	7	---	2-3-4-5-6	1		ERC(GB)
1AC5		2	2	31	4	---	2-7-8	5		ERC(GB)
1AC6	Amp	1	2	14	7	---	2-3-4-5-6	1		ERC(GB)
1AC6	Osc	1	2	15	7	---	3-4-5	1		ERC(GB)
1AD2	*	5	2	40	3	**	10	1	* Insert tube in socket with key at 2. ** Throw levers 4-5-7-8-9 at E. May show short on 4-5-7-8-9. Red grid cap goes to top of tube.	1/1/1973
1AD4		2	2	26	5	---	1-2-4	3		ERC(GB)
1AD5		2	2	32	4	---	2-7-8	5		ERC(GB)
1AE4		1	2	11	7	---	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
1AF4		2	2	29	7	---	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
1AF5		2	2	31	1	---	3-4-5-6	7		ERC(GB)
1AG4		2	2	30	3	---	1-2-4	5		ERC(GB)
1AG5	Pentode	2	2	34	4	---	1-2-5	6		ERC(GB)
1AG5	Diode	3	2	37	4	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
1AH4		2	2	29	3	---	1-2-4	5		ERC(GB)
1AH5	Pentode	2	2	42	7	---	4-5-6	1		ERC(GB)
1AH5	Diode	3	2	28	7	---	3	1	Read on DIODES AND SPECIALS scale.	ERC(GB)
1AJ4	Pentode	3	2	32	7	---	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
1AJ5	Pentode	2	2	36	4	---	1-2-5	6		ERC(GB)
1AJ5	Diode	3	2	33	4	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
1AK4		3	2	27	3	---	1-2-4	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
1AK5	Pentode	3	2	35	4	---	1-2-5	6		ERC(GB)
1AK5	Diode	3	2	43	4	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
1AN5		1	2	17	7	---	2-3-4-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
1AU2		5	2	28	4	1	9	5		1/1/1973
1AX2	*	5	2	38	2	5-8	10	**	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short tests. ** Fil Cont - Shall show short on 1-4-6-9. Use red grid cap. May show short on 3-7.	ERC(GB)
1AY2		5	2	18	1	---	10	*	* Fil Cont - Throw lever 1 to F. Insert leads into pins 1 and 6 of 9-pin socket. Use red grid cap.	1/1/1973
1B3		5	2	23	2	---	9	7	May show short on 1-3-5-8. This tube is being tested at a relatively low potential. This test is, therefore, not indicative of operation at rated high voltage.	ERC(G2B)
1B4		2	3	34	1	---	2-3-9	4		ERC(GB)
1B5	Triode	2	3	34	1	---	2-5	6		ERC(GB)
1B5	Diode-1	3	3	40	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
1B5	Diode-2	3	3	40	1	---	4	6		ERC(GB)
1B7	Total	2	2	31	2	---	3-4-5-6-9	7		ERC(GB)
1B7	Triode	2	2	35	2	---	5-6	7		ERC(GB)
1B8	Diode	3	2	45	2	---	8	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1B8	Triode	2	2	35	2	---	6-9	7		ERC(GB)
1B8	Pentode	2	2	31	2	---	3-4-5	7		ERC(GB)
1BC2		5	2	8	5	2-8	10	4	Shall show short on 1-6-9. Read on DIODES AND SPECIALS scale. Use red grid cap.	1/1/1973
1BG2		5	2	14	1	---	9	2	Insert bottom leads into pins 1 and 2 of 9-pin socket. Cap goes to top lead.	1/1/1973
1BK2	*	5	2	22	2	5-8	10	1-2-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short test. May show short on 3-7. Use red grid cap.	1/1/1973
1BQ2		5	2	23	2	5-8	10	1-4-6-9	Use red grid cap.	1/1/1973
1BX2	*	5	2	21	2	5-8	10	1-4-6-9	May show short on 3-7. Use red grid cap.	1/1/1973
1BY2	*	5	2	25	1	**	9	3	* Insert tube in socket with key at 2. ** 2-4-5-6-7-8. No short test. Good tube reads above 30.	1/1/1973
1C3		2	2	32	1	2	4-6	7	Shall show short on 2-6. Plate short test - Throw 2-6 together.	ERC(GB)
1C5		2	2	30	2	---	3-4-5	7		ERC(GB)
1C6	Total	2	3	32	1	---	2-3-4-5-9	6		ERC(GB)
1C6	Triode	2	3	36	1	---	3-4	6		ERC(GB)
1C7	Total	2	3	33	2	---	3-4-5-6-9	7		ERC(GB)
1C7	Triode	2	3	37	2	---	5-6	7		ERC(GB)
1C8	Triode	2	2	36	4	1	2-7	5	May show short on 1.	ERC(GB)
1C8	Total	2	2	36	4	1	2-6-7-8	5		ERC(GB)
1C21		4	8	13	---	---	5	---	May show short on 2-7.	ERC(GB)
1D3		2	2	26	4	---	1-8	5		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
1D5		2	3	33	2	---	3-4-9	7		ERC(GB)
1D7	Total	2	3	35	2	---	3-4-5-6-9	7		ERC(GB)
1D7	Triode	2	3	40	2	---	5-6	7		ERC(GB)
1D8	Diode	3	2	40	2	---	8	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1D8	Triode	2	2	38	2	---	6-9	7		ERC(GB)
1D8	Pentode	2	2	32	2	---	3-4-5	7		ERC(GB)
1DG3		5	2	40	8	2-4-5-6	9	3-4-5-6-8	No short test.	1/1/1973
1DK29		5	2	15	1	---	9	2	Insert bottom leads into pins 1 and 2 of 9-pin socket. Cap goes to top lead.	1/1/1973
1DN5	Pentode	2	2	34	1	---	2-3-6	7		ERC(GB)
1DN5	Diode	3	2	43	1	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1E4		2	2	31	2	---	3-5	7		ERC(GB)
1E5		2	3	34	2	---	3-4-9	7		ERC(GB)
1E7	Pent-1	2	3	30	2	---	3-4-8	7		ERC(GB)
1E7	Pent-2	2	3	30	2	---	5-6-8	7		ERC(GB)
1E8	Triode	2	2	33	4	---	2-7	5		ERC(GB)
1E8	Total	2	2	33	4	---	2-6-7-8	5		ERC(GB)
1F4		2	3	31	1	---	2-3-4	5		ERC(GB)
1F5		2	3	31	2	---	3-4-5	7		ERC(GB)
1F6	Pentode	2	3	35	1	---	2-3-9	6		ERC(GB)
1F6	Diode-1	3	3	40	1	---	4	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
1F6	Diode-2	3	3	40	1	---	5	6		ERC(GB)
1F7	Pentode	2	3	35	2	---	3-6-9	7		ERC(GB)
1F7	Diode-1	3	3	40	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1F7	Diode-2	3	3	40	2	---	5	7		ERC(GB)
1G3		5	2	23	2	---	9	7	May show short on 1-3-5-8.	ERC(G2B)
1G4		2	2	32	2	---	3-5	7		ERC(GB)
1G5		2	3	30	2	---	3-4-5	7		ERC(GB)
1G6	Triode-1	2	2	32	2	---	3-4	7		ERC(GB)
1G6	Triode-2	2	2	32	2	---	5-6	7		ERC(GB)
1H2		5	2	17	*	---	10	1-4-6-9 **	* Throw levers 2-5-8 to D. ** Fil Cont - also throw 1-4-6-9 together. Shall show short on 1-2-4-5-6-8-9. Use red grid cap.	ERC(GB)
1H4		2	3	34	2	---	3-5	7		ERC(GB)
1H5	Triode	2	2	35	2	---	3-9	7		ERC(GB)
1H5	Diode	3	2	35	2	---	5	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1H6	Triode	2	3	34	2	---	3-6	7		ERC(GB)
1H6	Diode-1	3	3	45	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1H6	Diode-2	3	3	45	2	---	5	7		ERC(GB)
1J3		5	2	46	2	---	9	7		ERC(G2B)
1J5		2	3	31	2	---	3-4-5	7		ERC(GB)
1J6	Triode-1	2	3	31	2	---	3-4	7		ERC(GB)
1J6	Triode-2	2	3	31	2	---	5-6	7		ERC(GB)
1K3		4	2	38	2	---	9	7	May show short on 1-3-5-8.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
1L4		2	2	32	7	5	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(G2B)
1L6	Total	2	2	35	1	---	2-3-4-5-6	7		ERC(GB)
1L6	Triode	2	2	39	1	---	3-4	7		ERC(GB)
1LA4		2	2	32	1	---	2-3-6	8		ERC(GB)
1LA6	Total	2	2	34	1	---	2-3-4-5-6	8		ERC(GB)
1LA6	Triode	2	2	39	1	---	3-4	8		ERC(GB)
1LB4		2	2	31	1	---	2-3-6	8		ERC(GB)
1LC5		2	2	31	1	5	2-3-4-6	5-8 *	* Fil Cont - Also throw 5-8 together.	ERC(GB)
1LC6	Total	2	2	36	1	---	2-3-4-5-6	8		ERC(GB)
1LC6	Triode	2	2	42	1	---	3-4	8		ERC(GB)
1LD5	Pentode	2	2	34	1	---	2-3-6	8		ERC(GB)
1LD5	Diode	3	2	40	1	---	4	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
1LE3		2	2	32	1	---	2-6	8		ERC(GB)
1LF3		2	2	32	1	---	2-6	8		ERC(GB)
1LG5		2	2	31	1	---	2-3-4-6	8	May show short on 5.	ERC(GB)
1LH4	Diode	3	2	35	1	---	4	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
1LH4	Triode	2	2	35	1	---	2-6	8		ERC(GB)
1LN5		2	2	31	1	5	2-3-4-6	5-8 *	* Fil Cont - Also throw 5-8 together.	ERC(GB)
1M3		3	2	0	4	---	1-8	5	See instructions for eye test.	ERC(GB)
1N2	Diode	3	2	48	2	---	9	7	May show short on 1-3-5-8. Read on DIODES AND SPECIALS scale.	ERC(G2B)
1N3		3	2	0	4	---	1-8	5	See instructions for eye test.	ERC(GB)
1N5		2	2	31	2	---	3-4-9	7		ERC(GB)
1N6	Diode	3	2	40	2	---	6	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1N6	Pentode	2	2	33	2	---	3-4-5	7		ERC(GB)
1P5		2	2	32	2	---	3-4-9	7		ERC(GB)
1Q5		2	2	29	2	---	3-4-5	7		ERC(GB)
1Q6	Pentode	2	2	35	4	---	2-7-8	5		ERC(GB)
1Q6	Diode	3	2	45	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
1R5	Total	2	2	32	7	5	2-3-4-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(G2B)
1R5	Triode	2	2	32	7	5	3-4	1-5 *		ERC(G2B)
1R-K41	*	5	2	22	2	5-8	10	1-2-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short test. May show short on 3-7. Use red grid cap.	1/1/1973
1S2	*	5	2	19	2	5-8	10	**	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short tests. ** Fil Cont - Shall show short on 1-4-6-9. Use red grid cap. May show short on 3-7.	ERC(GB)
1S4		2	2	29	7	5-6	2-3-4	1-5 *	Shall show short on 2-6. Plate short test - Throw 2-6 together. * Fil Cont - Also throw 1-5 together.	ERC(GB)
1S5	Pentode	2	2	34	1	---	4-5-6	7		ERC(G2B)
1S5	Diode	3	2	45	1	---	3	7	Read on DIODES AND SPECIALS scale.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
1SA6		2	2	31	2	---	3-4-6-8	7		ERC(GB)
1SB6	Pentode	2	2	37	2	---	3-4-8	7		ERC(GB)
1SB6	Diode	3	2	40	2	---	5	7	Read on DDIODES AND SPECIALS scale.	ERC(GB)
1T4		2	2	31	7	5	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(G2B)
1T5		2	2	31	2	---	3-4-5	7		ERC(GB)
1T6	Pentode	2	2	33	4	---	1-3-8	5		ERC(GB)
1T6	Diode	3	2	40	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
1U4		2	2	31	7	5	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(G2B)
1U5	Pentode	2	2	34	1	---	2-3-6	7		ERC(G2B)
1U5	Diode	3	2	40	1	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(G2B)
1U6	Triode	2	2	40	1	---	3-4	7		ERC(GB)
1U6	Total	2	2	35	1	---	2-3-4-5-6	7		ERC(GB)
1V		1	7	8	1	---	2	4		ERC(GB)
1V2		5	1	33	4	*	9	5	* Levers 1-2-3-6-7-8 shall be thrown to E. May show short on 1-2-3-6-7-8-9.	ERC(G2B)
1V5		2	2	33	4	---	2	5		ERC(GB)
1V6	Triode	2	2	35	4	---	2-7-8	7		ERC(GB)
1V6	Pentode	2	2	30	4	---	5-6	7		ERC(GB)
1W4		2	2	33	1	---	2-3-6	7		ERC(GB)
1W5		2	2	32	4	---	2-7-8	5		ERC(GB)
1X2	*	5	2	21	2	5-8	10	1-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests. May show short on 3-7. Use red grid cap.	ERC(G2B)
1Z2	*	5	2	31	2	5-7	9	1-3-4-6	* CAUTION - Levers 5-7 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests.	ERC(G2B)
2A3		1	4	7	1	---	2-3	4		ERC(GB)
2A4		1	4	9	2	---	3-5	7		ERC(GB)
2A5		1	4	11	1	---	2-3-4	6		ERC(GB)
2A6	Triode	1	4	10	1	---	2-9	6		ERC(GB)
2A6	Diode-1	3	4	35	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
2A6	Diode-2	3	4	35	1	---	4	6		ERC(GB)
2A7	Total	1	4	8	1	---	2-3-4-5-9	7		ERC(GB)
2A7	Triode	1	4	11	1	---	4-5	7		ERC(GB)
2AF4		2	3	23	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
2AH2	*	4	4	33	1	---	10	3	* CAUTION - Levers 4-5-7-8-9 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests. Insert tube in socket with key at 2. Red grid cap goes to top of tube. Requires G-140 Adapter.	1/1/1973
2AS2	*	5	4	23	4	8	9	6	* Insert tube in socket with key at 5. May show short on 1-2-3-5-6-7. Cap goes to top of tube. Read on DIODES AND SPECIALS scale.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
2AV2		5	3	29	4	*	9	5	* Throw levers 1-2-3-6-7-8 to Position E. May show short on 1-2-3-6-7-8-9.	1/1/1973
2AZ2	*	5	3	19	2	*	10	1	* CAUTION - Levers 4-5-6-8-9 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short test. Use red grid cap.	1/1/1973
2B5	Triode-1	1	2	14	2-7	---	6-8	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
2B5	Triode-2	1	2	14	2-7	---	1-3	4-5		ERC(GB)
2B7	Pentode	1	4	19	1	---	2-3-9	4		ERC(GB)
2B7	Diode-1	3	4	35	1	---	4	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
2B7	Diode-2	3	4	35	1	---	5	4		ERC(GB)
2BA2		5	3	15	4	1	9	5	Shall show short on 1-9. Read on DIODES AND SPECIALS scale.	1/1/1973
2BJ2	*	5	3	19	5	*	10	1-4-5-6-9	* CAUTION - Levers 2-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short test. May show short on 3-7. Use red grid cap.	1/1/1973
2BN4		2	3	23	3	2	5-7	4	Shall show short on 1-2-6-7. Cathode short test - Throw 1-6 together.	1/1/1973
2BU2	*	5	3	16	4	1-7	9	1-4-6-7	* Insert tube in socket with key at 5. Cap goes to top of tube.	1/1/1973
2C22		1	7	8	2	---	9-10	7	Black cap on side nearest Octal key.	ERC(GB)
2C50	Triode-1	2	10	24	7	---	1-2	8		1/1/1973
2C50	Triode-2	2	10	24	7	---	4-5	8		1/1/1973
2C51	Triode-1	2	7	24	1	---	3-4	9		ERC(GB)
2C51	Triode-2	2	7	24	1	---	6-7	9		ERC(GB)
2C52	Triode-1	1	10	8	7	---	1-2	8		ERC(GB)
2C52	Triode-2	1	10	8	7	---	4-5	8		ERC(GB)
2C53		1	7	17	2	---	5-9	7		ERC(GB)
2CN3		5	2	15	2	---	9	7	May show short on 3-5.	1/1/1973
2CW4		3	3	28	4	---	1-2	5	Read on DIODES AND SPECIALS scale. Use red grid cap.	1/1/1973
2CY5		2	4	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
2D21		1	7	3	3	5	1-6-7	4	Shall show short on 5-7. Screen short test - Throw 5-7 together.	ERC(GB)
2DL4		2	3	21	4	1-3-6-7	8-9	5	Shall show short on 1-3-6-7-9. Grid short test - Throw 1-3-6-7-9 together.	1/1/1973
2DS4		3	3	44	4	---	1-2	5	Use red grid cap.	1/1/1973
2DV4		2	3	20	3	1-4	2-6	5	Shall show short on 1-2-4-6.	1/1/1973
2DZ4		2	4	24	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
2E5	Triode	1	4	24	1	---	2-3	6		ERC(GB)
2E5	Eye	4	4	0	1	---	2-4	6		ERC(GB)
2E24		1	4	7	2-7	---	3-5-9	1-4-6 *	* Fil Cont - Also throw 1-4-6 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
2E25		1	7	12	2	---	4-5-8-9	7		ERC(GB)
2E26		1	7	5	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	ERC(GB)
2E30		1	5	9	7	---	1-5-6	3-4 *	* Fil Cont - Also throw 3-4 together.	ERC(GB)
2E31		2	2	29	3	---	1-2-4	5		ERC(GB)
2E32		2	2	29	3	---	1-2-4	5		ERC(GB)
2E35		2	2	32	3	---	1-2-4	5		ERC(GB)
2E36		2	2	32	3	---	1-2-4	5		ERC(GB)
2E41	Pentode	2	2	33	4	---	1-2-5	6		ERC(GB)
2E41	Diode	3	2	48	4	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
2E42	Pentode	2	2	30	4	---	1-2-5	6		ERC(GB)
2E42	Diode	3	2	15	4	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
2EA5		2	4	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
2EG4		3	2	47	4	---	1	5	OK above 10.	1/1/1973
2EN5	Diode-1	3	3	28	3	---	7	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
2EN5	Diode-2	3	3	28	3	---	2	4		ERC(G2B)
2ER5		2	4	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
2ES5		2	3	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
2EV5		3	3	47	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
2F7	Triode	1	4	30	1	---	4-5	7		ERC(GB)
2F7	Pentode	1	4	15	1	---	2-3-9	7		ERC(GB)
2FH5		2	4	23	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
2FQ5		2	4	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
2FS5		2	4	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
2FV6		2	4	23	3	---	1-5-6	4		ERC(G2B)
2FY5		2	4	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
2G5	Triode	1	4	21	1	---	2-3	6		ERC(GB)
2G5	Eye	4	4	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
2G21	Triode	2	2	32	4	---	1-3	7		ERC(GB)
2G21	Total	2	2	30	4	---	1-2-3-5-6	7		ERC(GB)
2G22	Triode	2	2	32	4	---	1-3	7		ERC(GB)
2G22	Total	2	4	30	4	---	1-2-3-5-6	7		ERC(GB)
2GK5		2	4	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
2GU5		2	4	22	3	2	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
2GW5		2	4	20	3	6	1-2	4	Shall show short on 2-6.	1/1/1973
2HA5		2	3	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
2HK5		2	3	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
2HM5		2	4	22	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
2HQ5		2	4	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
2HR8		2	4	24	4	---	1-6-9	5	May show short on 2-7.	1/1/1973
2T4		2	4	22	3	1-2	6-7	4	Shall show short on 1-2-6-7. Plate short test - Throw 1-7 together. Grid short test - Throw 2-6 together.	ERC(GB)
2W3		1	4	18	2	---	4	8		ERC(GB)
2X2-879		5	4	17	1	---	9	4		ERC(GB)
2X3		1	4	17	2	---	4	8		ERC(GB)
2Y3		1	4	15	2	---	4	8		ERC(GB)
2Z2		1	4	23	1	---	2	4		ERC(GB)
3A2	*	5	5	17	2	5-8	10	1-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests. Use red grid cap.	ERC(G2B)
3A3		5	5	27	2	---	9	7	May show short on 1-3-5-8.	ERC(G2B)
3A4		2	2	30	5	2	3-4-6	1-7 *	Shall show short on 2-6. * Fil Cont - Also throw 1-7 together. Plate short test - Throw 2-6 together.	ERC(GB)
3A5	Triode-1	2	2	28	4	---	2-3	1-7		ERC(GB)
3A5	Triode-2	2	2	28	4	---	5-6	1-7		ERC(GB)
3A8	Diode	3	2	35	1	---	8	2-7 *	* Fil Cont - Also throw 2-7 together. Read on DIODES AND SPECIALS scale.	ERC(GB)
3A8	Triode	2	2	36	1	---	5-6	2-7 *		ERC(GB)
3A8	Pentode	2	2	32	1	---	3-4-9	2-7 *		ERC(GB)
3AF3		3	5	28	4	2	9	5	May show short on 2-9. Read on DIODES AND SPECIALS scale. Use red grid cap.	1/1/1973
3AF4		2	5	23	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
3AJ8	Heptode	2	5	23	4	---	1-2-6-7	5		1/1/1973
3AJ8	Triode	2	5	25	4	---	8-9	5		1/1/1973
3AL5	Diode-1	3	5	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
3AL5	Diode-2	3	5	30	3	---	7	4		ERC(G2B)
3AT2	*	4	4	28	5	1	10	7	* Insert tube in socket with key at 6. May show short on 2-8. Red grid cap goes to top of tube.	1/1/1973
3AU6		1	5	5	3	---	1-2-5-6	4		ERC(G2B)
3AV6	Triode	2	5	27	3	---	1-7	4		ERC(G2B)
3AV6	Diode-1	3	5	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
3AV6	Diode-2	3	5	35	3	---	6	4		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
3AW2	*	5	5	13	4	---	9	6	* Insert tube in socket with key at 5. May show short on 1-7. Cap goes to top of tube.	1/1/1973
3AW3		4	5	30	2	---	9	*	* Fil Cont - Throw 3-7-8 together. May show short on 3-7 8.	1/1/1973
3B2	*	5	5	32	2	*	9	7	* CAUTION - Levers 1-3-5-6-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests.	ERC(G2B)
3B4		1	2	10	2-6	---	1-3-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
3B5		2	2	29	8	---	3-4-5	2-7 *	* Fil Cont - Also throw 2-7 together.	ERC(GB)
3B7	Triode-1	2	2	29	4	---	6-7	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
3B7	Triode-2	2	2	29	4	---	2-3	1-8 *		ERC(GB)
3BA6		1	5	5	3	---	1-2-5-6	4		ERC(G2B)
3BC5		2	5	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
3BE6	Total	2	5	24	3	---	1-5-6-7	4		ERC(G2B)
3BE6	Triode	2	5	25	3	---	1-6	4		ERC(G2B)
3BH2	*	5	4	18	4	2-8	10	5	* CAUTION - Throw levers 2-8 to Position E before inserting tube. Shall use Magnoval Adapter. Red cap goes to top of tube. Shall show short on 1-9.	1/1/1973
3BL2	*	5	5	23	4	---	10	6	* Insert tube in socket with key at 5. Shall show short on 1-6-7. Red cap goes to top of tube.	1/1/1973
3BM2	*	5	5	12	4	---	10	6	* Insert tube in socket with key at 5. Shall show short on 1-7. Use red grid cap.	1/1/1973
3BN2	*	4	4	28	5	1	10	7	* Insert tube in socket with key at 6. Shall show short on 2-8. Red cap goes to top of tube.	1/1/1973
3BN4		2	4	23	3	2	5-7	4	Shall show short on 1-2-6-7. Grid short test - Throw 2-7 together. Cathode short test - Throw 1-6 together.	ERC(G2B)
3BN6		3	5	48	3	---	2-5-6-7	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
3BS2	*	5	5	15	4	---	9	6	* Insert tube in socket with key at 5. May show short on 1-7. Cap goes to top of tube.	1/1/1973
3BT2	*	5	4	21	4	1-7	9	1-4-6-7	* Insert tube in socket with key at 5. Cap goes to top of tube.	1/1/1973
3BU8	Sect-1	2	5	24	4	---	2-7-8-9	5		ERC(G2B)
3BU8	Sect-2	2	5	24	4	---	2-3-6-7	5		ERC(G2B)
3BW2	*	5	4	21	4	1-7	9	1-4-6-7	* Insert tube in socket with key at 5. Cap goes to top of tube.	1/1/1973
3BX6		2	5	22	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
3BY6	Sect-1	1	5	5	3	---	1-6	4		ERC(G2B)
3BY6	Sect-2	1	5	5	3	---	1-5-6-7	4		ERC(G2B)
3BY7		2	5	23	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
3BZ6		2	5	23	3	---	1-5-6-7	4		ERC(G2B)
3C4		2	2	28	5	---	2-3-6	1-7		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
3C5	Triode-1	2	2	30	8	---	3-4-5	2-7 *	* Fil Cont - Also throw 2-7 together.	ERC(GB)
3C6		2	2	33	7	---	5-6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
3C6		2	2	33	7	---	3-4	1-8 *		ERC(GB)
3CA3	Triode	5	5	24	2	---	9	7		1/1/1973
3CB6		2	5	23	3	---	1-5-6-7	4		ERC(G2B)
3CE5		2	5	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
3CF6	Triode	2	5	23	3	---	1-5-6-7	4		ERC(G2B)
3CN3		5	5	15	2	---	9	7	May show short on 3-5.	1/1/1973
3CS6		2	5	24	3	---	1-6	4		ERC(G2B)
3CS6	Total	2	5	24	3	---	1-5-6-7	4		ERC(G2B)
3CU3	Triode	5	5	13	2	---	9	7-8		1/1/1973
3CV3A		5	5	27	2	---	9	7	May show short on 1-3-5-8.	1/1/1973
3CX3		5	5	16	3	*	9	3-4-5-6-8	* 1-2-4-5-6-7	1/1/1973
3CY3	Triode	5	5	18	2	*	9	1-2-3-5-7	* 3-4-5-6-7-8	1/1/1973
3CY5		2	4	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
3CZ3		4	5	30	2	---	9	*	* Throw 3-7-8 together. May show short on 3-7-8.	1/1/1973
3D6	Triode	2	2	28	7	---	2-3-6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
3DA3		5	5	15	3	*	9	3-4-5-6-8	* 1-2-4-5-6-7	1/1/1973
3DB3		5	5	25	2	---	9	7	Shall show short on 1-2-3-5-7.	1/1/1973
3DC3	Triode	5	4	14	2	---	9	7	Shall show short on 1-2-3-5-7.	1/1/1973
3DF3		5	5	20	3	---	9	2-3-4-6-8	No short test.	1/1/1973
3DG4	Plate-1	2	5	24	1	---	7	3		ERC(G2B)
3DG4	Plate-2	2	5	24	1	---	5	3		ERC(G2B)
3DH3	Triode	4	5	26	3	5	9	3-4-5-6-8	No short test.	1/1/1973
3DJ3		5	4	26	2	---	9	7	Shall show short on 1-2-3-5-7.	1/1/1973
3DK6		2	5	23	3	---	1-5-6-7	4		ERC(G2B)
3DR3	Triode	4	5	25	3-5	---	9	2-3-5-6-8		1/1/1973
3DS3		5	5	12	35	1-4-7	9	2-6-8	Read on DIODES AND SPECIALS scale. No short test.	1/1/1973
3DT6		2	5	24	3	---	1-5-6-7	4		ERC(G2B)
3DZ4	Triode	2	5	24	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
3DZ11		3	2	20	2	---	1-4	8		1/1/1973
3E6		2	2	28	5	---	2-3-4-6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
3EA5	Triode	2	4	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
3EH7		2	5	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
3EJ7		2	5	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
3ER5	Triode	2	4	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
3ES5		2	5	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
3EV5		3	4	47	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
3FH5		2	5	23	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
3FQ5		2	4	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
3FS5		2	4	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
3FY5		2	5	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
3GK5		2	4	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
3GK6		2	5	22	4	3	2-7-9	5	Shall show short on 3-9.	1/1/1973
3GS8	Sect-1	2	5	24	4	---	2-7-8-9	5		ERC(G2B)
3GS8	Sect-2	2	5	24	4		2-3-6-7	5		ERC(G2B)
3GU5		2	5	21	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
3GW5		2	5	20	3	6	1-2	4	Shall show short on 2-6.	1/1/1973
3HA5		2	4	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
3HE7	Diode	3	5	25	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS SCALE.	1/1/1973
3HE7 *	Pentode	2	5	21	7	5	4-6	9	* CAUTION - Throw lever 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
3HF5		2	5	23	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Red grid cap goes to top of tube. Cathode short test - Throw 1-8 together.	1/1/1973
3HK5		2	4	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
3HM5		2	4	22	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
3HM6		2	5	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
3HQ5		2	5	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
3HS8	Pent-1	2	5	23	4	---	2-7-8-9	5		1/1/1973
3HS8	Pent-2	2	5	23	4	---	2-3-6-7	5		1/1/1973
3HT6		2	5	22	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
3JC6		2	5	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
3JD6		2	5	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
3KF8	Pent-1	2	5	22	4	---	2-7-8	5		1/1/1973
3KF8	Pent-2	2	5	22	4	---	2-3-7	5		1/1/1973
3KT6		2	5	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
3LF4		2	2	28	7	---	2-3-6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
3M-P26		2	4	23	3	---	1-5-6	4		1/1/1973
3M-R24		2	5	23	3	---	1-5-6-7	4		1/1/1973
3M-V7		2	5	24	3	---	1-5-6-7	4		1/1/1973
3Q4		2	2	29	5	6	2-3-4	1-7 *	* Fil Cont - Also throw 1-7 together. Shall show short on 2-6. Plate short test - Throw 2-6 together.	ERC(GB)
3Q5		2	2	28	8	---	3-4-5	2-7 *	* Fil Cont - Also throw 2-7 together.	ERC(GB)
3S4		2	2	29	5	2	3-4-6	1-7 *	* Fil Cont - Also throw 1-7 together. Shall show short on 2-6. Plate short test - Throw 2-6 together.	ERC(G2B)
3V4		2	2	28	5	---	2-3-6	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(G2B)
4A6	Triode-1	1	3	17	8	---	3-4	2-7 *	* Fil Cont - Also throw 2-7 together.	ERC(GB)
4A6	Triode-2	1	3	17	8	---	5-6	2-7 *		ERC(GB)
4AB8	Triode	2	6	26	4	---	1-2	5		1/1/1973
4AB8	Pentode	2	6	23	4	---	6-8-9	5		1/1/1973
4AF4		2	5	23	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
4AU6		1	5z *	5	3	---	1-2-5-6	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4AV6	Triode	2	5z *	27	3	---	1-7	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4AV6	Diode-1	3	5z *	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
4AV6	Diode-2	3	5z *	35	3	---	6	4		ERC(G2B)
4BA6		1	5z *	5	3	---	1-2-5-6	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BC5		2	5z *	23	3	---	1-5-6	4	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
4BC8	Triode-1	2	5z *	23	4	---	6-7	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BC8	Triode-2	2	5z *	23	4	---	1-2	5		ERC(G2B)
4BE6	Total	2	5z *	24	3	---	1-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BE6	Triode	2	5z *	25	3	---	1-6	4		ERC(G2B)
4BL8	Triode	2	6	24	4	---	1-9	5		ERC(G2B)
4BL8	Pentode	2	6	23	4	---	2-3-6	5		ERC(G2B)
4BN4		2	5z *	23	3	2	5-7	4	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 1-2-6-7. Grid short test - Throw 2-7 together. Cathode short test - Throw 1-6 together.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
4BN6	**	3	5z *	48	3	---	2-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position. ** Read on DIODES AND SPECIALS scale.	ERC(G2B)
4BQ7A	Triode-1	2	5z *	23	4	---	6-7	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BQ7A	Triode-2	2	5z *	23	4	---	1-2	5		ERC(G2B)
4BS8	Triode-1	2	5z *	24	4	---	6-7	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BS8	Triode-2	2	5z *	24	4	---	1-2	5		ERC(G2B)
4BU8	Sect-1	2	5z *	24	4	---	2-7-8-9	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BU8	Sect-2	2	5z *	24	4	---	2-3-6-7	5		ERC(G2B)
4BX8	Triode-1	2	5z *	24	4	---	6-7	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BX8	Triode-2	2	5z *	24	4	---	1-2	5		ERC(G2B)
4BZ6		2	5z *	23	3	---	1-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BZ7	Triode-1	2	5z *	23	4	---	6-7	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BZ7	Triode-2	2	5z *	23	4	---	1-2	5		ERC(G2B)
4BZ8	Triode-1	2	5z *	22	4	---	1-2	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4BZ8	Triode-2	2	5z *	22	4	---	6-7	5		ERC(G2B)
4CB6		2	5z *	23	3	---	1-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4CE5		2	5z *	23	3	---	1-5-6	4	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
4CM4		2	5	22	4	2-6	1-8-9	5	Shall show short on 1-2-3-6-7-8-9. Plate short test - Throw 1-9 together. Grid short test - Throw 2-6-8 together. Cathode short test - Throw 3-7 together.	ERC(G2B)
4CS6	Triode	2	5z *	24	3	---	1-6	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4CS6	Total	2	5z *	24	3	---	1-5-6-7	4		ERC(G2B)
4CY5		2	6	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
4DE6		2	5z *	22	3	---	1-5-6	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4DK6		2	5z *	23	3	---	1-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4DL4		2	5	22	4	---	1-3-6-7-8-9	5	Shall show short on 1-3-6-7-9.	1/1/1973
4DT6		2	5z *	24	3	---	1-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
4EH7		2	5z *	21	4	---	2-7-8-9	5	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
4EJ7		2	5z *	21	4	---	2-7-8-9	5	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
4ER5		2	5	21	3	---	2-5	4	Shall show short on 1-7.	1/1/1973
4ES8	Triode-1	2	5z *	21	4	---	6-7	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4ES8	Triode-2	2	5z *	21	4	---	1-2	5		ERC(G2B)
4EW6		2	5z *	22	3	---	1-5-6	4	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
4GJ7	Triode	2	5	22	4	---	8-9	5		1/1/1973
4GJ7	Pentode	2	5	21	4	---	2-6-7	5		1/1/1973
4GK5		2	5z *	22	3	---	2-5	4	* Set switch B to 6 if there is no 5z position. Shall show short on 1-7. Cathode short test - Throw 1-7 together.	1/1/1973
4GM6		2	5z *	21	3	---	1-5-6-7	4	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 3-8. Cathode short test - Throw 3-8 together.	ERC(G2B)
4GS7	Triode	2	5	22	4	---	1-2	5		1/1/1973
4GS7	Pentode	2	5	21	4	---	6-7-9	5		1/1/1973
4GS8	Sect-1	2	5z *	24	4	---	2-7-8-9	5	* Set Switch B to Position 6 if there is no 5z Position.	ERC(G2B)
4GS8	Sect-2	2	5z *	24	4	---	2-3-6-7	5		ERC(G2B)
4GW5		2	5z *	20	3	6	1-2	4	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 2-6.	1/1/1973
4GX6		2	6	23	3	---	1-5-6-7	4		1/1/1973
4GX7	Triode	2	5z *	22	4	---	8-9	5	* Set Switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4GX7	Pentode	2	5z *	21	4	---	2-6-7	5		1/1/1973
4GZ5		2	5z *	22	3	---	2-5-6-7	4	* Set switch B to Position 6 if there is no 5z position. Shall show short on 2-5.	1/1/1973
4HA5		2	5	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
4HA7		2	5z *	26	2	---	1-5	4	Insert tube in socket with key at 3. *Set switch B to Position 6 if there is no 5z Position.	1/1/1973
4HA7		2	5z *	25	4	---	1-2	6	Insert tube in socket with key at 5.	1/1/1973
4HC7	Triode-1	2	5z *	27	1	---	7-9	10	Insert tube in socket with key at 0. Set switch B to Position 6 if there is no 5z Position. Use red grid cap.	1/1/1973
4HC7	Triode-2	2	5z *	27	7	---	4-8	5	Insert tube in socket with key at 6.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
4HG8	Triode	2	6	23	4	---	6-7	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4HG8	Pentode	2	6	22	4	---	2-8-9	5		1/1/1973
4HK5		2	5z *	21	3	2	1-5	4	* Set switch B to Position 6 if there is no 5z Position. Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
4HM5		2	5	22	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
4HM6		2	5z *	21	4	---	2-7-8-9	5	* Set switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4HQ5		2	6	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
4HR8		2	6	24	4	---	1-6-9	5	Shall show short on 2-7.	1/1/1973
4HS8	Pent-1	2	5z *	23	4	---	2-7-8-9	5	* Set switch B to 6 if there is no 5z position.	1/1/1973
4HS8	Pent-2	2	5z *	23	4	---	2-3-6-7	5		1/1/1973
4HT6		2	5z *	22	4	3	2-7-8	5	* Set switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4JC6		2	5z *	22	4	---	2-7-8	5	* Set switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4JD6		2	5z *	22	4	---	2-7-8	5	* Set switch B to Position 6 if there is no 5z Position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4JH6		2	6	22	3	---	1-5-6	4		1/1/1973
4JK6		2	5	21	3	---	1-5-6	4		1/1/1973
4JL6		2	5	22	3	---	1-5-6	4		1/1/1973
4KE8	Triode	2	6	22	4	---	1-9	5		1/1/1973
4KE8	Pentode	2	6	22	4	---	2-3-6	5		1/1/1973
4KF8	Pent-1	2	6	22	4	---	2-7-8	5		1/1/1973
4KF8	Pent-2	2	6	22	4	---	2-3-7	5		1/1/1973
4KN8	Triode-1	2	6	21	4	---	6-7	5		1/1/1973
4KN8	Triode-2	2	6	21	4	---	1-2	5		1/1/1973
4KT6		2	6	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
4LJ8	Triode	2	6	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
4LJ8	Pentode	2	6	21	4	---	6-7-9	5		1/1/1973
4LU6		2	5	24	3	---	1-5-6-7	4		1/1/1973
4MK8	Pent-1	2	5	23	4	---	2-3-7	5		1/1/1973
4MK8	Pent-2	2	5	23	4	---	2-7-8	5		1/1/1973
4M-P12		2	6	23	3	---	1-5-6	4		1/1/1973
4M-P26		2	5	23	3	---	1-5-6	4		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
4R-HH2	Triode-1	2	6	23	4	---	6-7	5		1/1/1973
4R-HH2	Triode-2	2	6	23	4	---	1-2	5		1/1/1973
4R-HH8	Triode-1	2	6	21	4	---	6-7	5		1/1/1973
4R-HH8	Triode-2	2	6	21	4	1-2	1-2	5		1/1/1973
5A6		1	4	23	3	3	1-6-7-8	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 3-8. Suppressor short test - Throw 3-8 together.	ERC(GB)
5AF4		2	6	23	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
5AF11	Pentode	2	6	24	6	---	4-5-9	6-8	Insert tube in socket with key at 7. Use red grid cap.	1/1/1973
5AF11	Diode-1	2	6	25	1	---	5-6	1-3	Insert tube in socket with key at 2. Use red grid cap.	1/1/1973
5AF11	Diode-2	2	6	24	1	---	6-8	1-10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
5AM8	Pentode	2	6	23	4	---	2-3-6-9	5		ERC(G2B)
5AM8	Diode	3	6	28	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
5AN8	Triode	2	6	27	4	---	1-2	5		ERC(G2B)
5AN8	Pentode	2	6	26	4	---	6-7-8	5		ERC(G2B)
5AQ4	Plate-1	1	6	6	2	---	4	8		1/1/1973
5AQ4	Plate-2	1	6	6	2	---	6	8		1/1/1973
5AQ5		1	6	7	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(G2B)
5AR4	Plate-1	1	6	5	2	---	4	8		ERC(G2B)
5AR4	Plate-2	1	6	5	2	---	6	8		ERC(G2B)
5AS4	Plate-1	1	6	12	2	---	4	8		ERC(G2B)
5AS4	Plate-2	1	6	12	2	---	6	8		ERC(G2B)
5AS8	Pentode	2	6	23	4	---	1-2-9	5		ERC(G2B)
5AS8	Diode	3	6	25	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
5AT8	Triode	2	6	24	4	---	1-2	5		ERC(G2B)
5AT8	Pentode	2	6	23	4	---	6-7-8-9	5		ERC(G2B)
5AU4	Plate-1	1	6	9	2	---	4	8		ERC(G2B)
5AU4	Plate-2	1	6	9	2	---	6	8		ERC(G2B)
5AV8	Triode	2	6	27	4	---	2-3	5		ERC(G2B)
5AV8	Pentode	2	6	26	4	---	6-8-9	5		ERC(G2B)
5AW4	Plate-1	1	6	11	2	---	4	8		ERC(G2B)
5AW4	Plate-2	1	6	9	2	---	6	8		ERC(G2B)
5AX4	Plate-1	1	6	18	2	---	4	8		ERC(GB)
5AX4	Plate-2	1	6	18	2	---	6	8		ERC(GB)
5AZ4	Plate-1	1	6	19	2	---	4	8		ERC(GB)
5AZ4	Plate-2	1	6	19	2	---	6	8		ERC(GB)
5B8	Triode	2	6	25	4	---	1-9	5		1/1/1973
5B8	Pentode	2	6	23	4	---	6-8-9	5		1/1/1973
5BC3	Diode-1	1	6	13	1	2-8	9	2-3	Use red grid cap. Shall show short on 5-6-8-9.	1/1/1973
5BC3	Diode-2	1	6	11	1	2-6	5	2-3		1/1/1973
5BC8	Triode-1	2	6	23	4	---	6-7	5		ERC(G2B)
5BC8	Triode-2	2	6	23	4	---	1-2	5		ERC(G2B)
5BE8	Triode	2	6	22	4	---	1-2	5	May show short on 3.	ERC(G2B)
5BE8	Pentode	2	6	23	4	---	6-7-9	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5BK7A	Triode-1	2	6	22	4	---	6-7	5		ERC(G2B)
5BK7A	Triode-2	2	6	22	4	---	1-2	5		ERC(G2B)
5BQ7	Triode-1	2	7	24	4	---	6-7	5		ERC(G2B)
5BQ7	Triode-2	2	7	24	4	---	1-2	5		ERC(G2B)
5BR8	Triode	2	6	23	4	---	1-2	5		ERC(G2B)
5BR8	Pentode	2	6	23	4	---	6-7-9	5		ERC(G2B)
5BS8	Triode-1	2	6	24	4	---	6-7	5		ERC(G2B)
5BS8	Triode-2	2	6	24	4	---	1-2	5		ERC(G2B)
5BT8	Pentode	2	6	23	4	---	6-7-8	5		ERC(G2B)
5BT8	Diode-1	3	6	28	4	---	2	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
5BT8	Diode-2	3	6	28	4	---	1	5		ERC(G2B)
5BW8	Pentode	2	6	23	4	---	6-8-9	5	May show short on 7.	ERC(G2B)
5BW8	Diode-1	3	6	26	4	---	3	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
5BW8	Diode-2	3	6	26	4	---	1	5		ERC(G2B)
5BZ7	Triode-1	2	7	23	4	---	6-7	5		ERC(G2B)
5BZ7	Triode-2	2	7	23	4	---	1-2	5		ERC(G2B)
5CG8	Triode	2	6	24	4	---	1-2	5	May show short on 3-8. Cathode short test - Throw 3-8 together.	ERC(G2B)
5CG8	Pentode	2	6	23	4	---	6-7-9	5		ERC(G2B)
5CL8	Triode	2	6	23	4	---	1-2	5		ERC(G2B)
5CL8	Tetrode	2	6	23	4	---	6-7-9	5		ERC(G2B)
5CM6		2	6	25	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
5CM8	Triode	2	6	26	4	---	1-9	5		ERC(G2B)
5CM8	Pentode	2	6	23	4	---	2-6-7	5		ERC(G2B)
5CQ8	Triode	2	6	24	4	---	1-9	5		ERC(G2B)
5CQ8	Tetrode	2	6	24	4	---	2-3-6	5		ERC(G2B)
5CR8	Triode	2	6	23	4	---	1-9	5		1/1/1973
5CR8	Pentode	2	6	22	4	---	2-6-7	5		1/1/1973
5CX8	Triode	2	6	25	4	---	2-3	5		ERC(G2B)
5CX8	Pentode	2	6	24	4	---	7-8-9	5		ERC(G2B)
5CZ5		1	6	9	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
5DG4	Plate-1	2	6	24	1	---	7	3		1/1/1973
5DG4	Plate-2	2	6	24	1	---	5	3		1/1/1973
5DH8	Triode	1	6	5	4	---	1-2	5		ERC(G2B)
5DH8	Pentode	1	6	4	4	---	6-7-9	5		ERC(G2B)
5DJ4 *	Plate-1	1	6	7	1	2	5-6	2-7-8	* CAUTION - Throw Switch 2 to Position E before short test. Shall show short on 1-3-4-5-6.	1/1/1973
5DJ4 *	Plate-2	1	6	7	1	2	3-4	2-7-8		1/1/1973
5EA8	Pentode	2	6	23	4	---	2-3-6	5		ERC(G2B)
5EA8	Triode	2	7	23	4	---	1-9	5		ERC(G2B)
5EH8	Pentode	2	6	24	4	---	7-8-9	5	Shall show short on 1-6. Cathode short test - Throw 1-6 together.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5EH8	Triode	2	6	23	4	---	2-3	5		ERC(G2B)
5ES8	Triode-1	2	6	21	4	---	6-7	5		ERC(G2B)
5ES8	Triode-2	2	6	21	4	---	1-2	5		ERC(G2B)
5EU8	Triode	2	5z *	22	4	---	2-3	5	Set switch B to Position 6 if there is no Position 5z.	ERC(G2B)
5EU8	Pentode	2	5z *	22	4	---	1-7-9	5		ERC(G2B)
5EW6		2	6	22	3	---	1-5-6	4		1/1/1973
5FG7	Triode	2	5z *	22	4	---	1-2	5	Set switch B to Position 6 if there is no Position 5z. Shall show short on 3-8. Cathode short test - Throw 3-8 together.	ERC(G2B)
5FG7	Pentode	2	5z *	22	4	---	6-7-9	5		ERC(G2B)
5FV8	Triode	2	6	23	4	---	1-2	5		ERC(G2B)
5FV8	Pentode	2	6	22	4	---	6-7-9	5		ERC(G2B)
5GH8	Triode	2	5z *	22	4	---	1-9	5	Set switch B to Position 6 if there is no Position 5z.	ERC(G2B)
5GH8	Pentode	2	5z *	22	4	---	2-3-6	5		ERC(G2B)
5GJ7	Triode	2	7	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
5GJ7	Pentode	2	7	21	4	---	2-6-7	5		1/1/1973
5GM6		2	6	21	3	---	1-5-6-7	4		ERC(G2B)
5GS7	Triode	2	6	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
5GS7	Pentode	2	6	21	4	---	6-7-9	5		1/1/1973
5GX6		2	6	23	3	---	1-5-6-7	4		1/1/1973
5GX7	Triode	2	6	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
5GX7	Pentode	2	6	21	4	---	2-6-7	5		1/1/1973
5HA7	Triode-1	2	6	26	2	---	1-5	4	Insert tube in socket with key at 3.	1/1/1973
5HA7	Triode-2	2	6	25	4	---	1-2	4	Insert tube in socket with key at 5.	1/1/1973
5HB7	Triode	2	6	21	4	1	8-9	5	Shall show short on 1-3.	1/1/1973
5HB7	Pentode	2	6	22	4	1	2-6-7	5		1/1/1973
5HC7	Triode-1	2	6	27	1	---	7-9	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
5HC7	Triode-2	2	6	27	7	---	4-8	5	Insert tube in socket with key at 6.	1/1/1973
5HG8	Triode	2	6	23	4	---	6-7	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
5HG8	Pentode	2	6	22	4	---	2-8-9	5		1/1/1973
5HZ6		2	6	21	3	---	1-5-6	4		1/1/1973
5J6	Triode-1	2	6	24	3	---	2-5	4		ERC(GB)
5J6	Triode-2	2	6	24	3	---	1-6	4		ERC(GB)
5JK6		2	6	21	3	---	1-5-6	4		1/1/1973
5JL6		2	6	22	3	---	1-5-6	4		1/1/1973
5JW8	Triode	2	6	23	4	---	1-9	5		1/1/1973
5JW8	Pentode	2	6	21	4	---	2-3-6	5		1/1/1973
5KD8	Triode	2	6	23	4	---	1-9	5		1/1/1973
5KD8	Pentode	2	6	23	4	---	2-3-6	5		1/1/1973
5KE8	Triode	2	6	22	4	---	1-9	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5KE8	Pentode	2	6	22	4	---	2-3-6	5		1/1/1973
5KZ8	Triode	2	6	23	4	---	1-9	5		1/1/1973
5KZ8	Pentode	2	6	22	4	---	2-6-7	5		1/1/1973
5LJ8	Triode	2	6	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
5LJ8	Pentode	2	6	21	4	---	6-7-9	5		1/1/1973
5MB8	Triode	2	6	22	4	---	1-2	5		1/1/1973
5MB8	Pentode	2	6	21	4	---	6-7-9	5		1/1/1973
5MF8	Pentode	2	6	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
5MF8	Triode	2	6	22	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
5M-HH3	Triode-1	2	6	23	3	---	2-5	4		1/1/1973
5M-HH3	Triode-2	2	6	23	3	---	1-6	4		1/1/1973
5MK9		1	6	13	3	---	5	4		1/1/1973
5MQ8	Triode	2	6	24	4	7	1-9	5		1/1/1973
5MQ8	Pentode	2	6	23	4	8	2-3-6	5		1/1/1973
5R4GY	Plate-1	1	6	15	2	---	4	8		ERC(GB)
5R4GY	Plate-2	1	6	15	2	---	6	8		ERC(GB)
5R-DDH1	Diode-1	2	6	25	4	---	1	5		1/1/1973
5R-DDH1	Diode-2	2	6	25	4	---	6	5		1/1/1973
5R-DDH1	Triode	2	6	27	4	---	7-8	5		1/1/1973
5R-HR1	Triode	2	6	24	4	---	1-9	5		1/1/1973
5R-HR1	Pentode	2	6	24	4	---	2-3-6	5		1/1/1973
5R-K16	Plate-1	2	6	29	4	---	1	5		1/1/1973
5R-K16	Plate-2	2	6	29	4	---	8	5		1/1/1973
5T4	Plate-1	1	6	10	2	---	4	8		ERC(GB)
5T4	Plate-2	1	6	10	2	---	6	8		ERC(GB)
5T8	Triode	1	6	10	4	---	8-9	5		ERC(G2B)
5T8	Diode-1	3	6	25	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
5T8	Diode-2	3	6	25	4	---	2	5		ERC(G2B)
5T8	Diode-3	3	6	25	4	---	1	5		ERC(G2B)
5U4	Plate-1	1	6	12	2	---	4	8		ERC(G2B)
5U4	Plate-2	1	6	12	2	---	6	8		ERC(G2B)
5U8	Triode	2	6	24	4	---	1-9	5		ERC(G2B)
5U8	Pentode	2	6	24	4	---	2-3-6	5		ERC(G2B)
5U9	Triode	2	7	23	5	---	9-10	6		1/1/1973
5U9	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
5V3	Plate-1	1	6	9	2	---	4	8		ERC(GB)
5V3	Plate-2	1	6	9	2	---	6	8		ERC(GB)
5V4	Plate-1	1	6	6	2	---	4	8		ERC(GB)
5V4	Plate-2	1	6	6	2	---	6	8		ERC(GB)
5V6		1	6	8	2	---	3-4-5	7		ERC(G2B)
5V9	Triode	2	6	21	5	---	8-10	6		1/1/1973
5V9	Pentode	2	6	22	5	---	2-3-4-7	6		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5W4	Plate-1	1	6	20	2	---	4	8		ERC(GB)
5W4	Plate-2	1	6	20	2	---	6	8		ERC(GB)
5X4	Plate-1	1	6	11	7	---	3	8		ERC(GB)
5X4	Plate-2	1	6	11	7	---	5	8		ERC(GB)
5X8	Triode	2	6	24	4	---	2-3	5		ERC(G2B)
5X8	Pentode	2	6	24	4	---	1-7-8-9	5		ERC(G2B)
5X9	Triode	2	7	23	5	---	9-10	5-6		1/1/1973
5X9	Pentode	2	7	21	5	---	3-4-7-8	5-6		1/1/1973
5Y3	Plate-1	1	6	18	2	---	4	8		ERC(G2B)
5Y3	Plate-2	1	6	18	2	---	6	8		ERC(G2B)
5Y4	Plate-1	1	6	20	7	---	3	8		ERC(GB)
5Y4	Plate-2	1	6	20	7	---	5	8		ERC(GB)
5Z3	Plate-1	1	6	13	1	---	2	4		ERC(GB)
5Z3	Plate-2	1	6	13	1	---	3	4		ERC(GB)
5Z4	Plate-1	1	6	6	2	---	4	8		ERC(GB)
5Z4	Plate-2	1	6	6	2	---	6	8		ERC(GB)
6A3		1	7	8	1	---	2-3	4		ERC(GB)
6A4-LA		1	7	12	1	---	2-3-4	5		ERC(GB)
6A5		1	5	5	8	---	3-5	2-7 *	* Fil Cont - Also throw 2-7 together.	ERC(GB)
6A6	Triode-1	1	7	10	1	---	2-3	7		ERC(GB)
6A6	Triode-2	1	7	10	1	---	5-6	7		ERC(GB)
6A7	Total	1	7	9	1	---	2-3-4-6-9	7		ERC(GB)
6A7	Triode	1	7	11	1	---	4-5	7		ERC(GB)
6A8	Total	1	7	9	2	---	3-4-5-6-9	7		ERC(GB)
6A8	Triode	1	7	11	2	---	5-6	7		ERC(GB)
6AB4		2	7	23	3	---	1-6	4		ERC(G2B)
6AB5	Triode	1	7	19	1	---	2-3	6		ERC(GB)
6AB5	Eye	4	7	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
6AB7		1	7	5	2	---	3-4-6-8	7		ERC(GB)
6AB8	Pentode	1	7	6	4	---	6-7-8-9	5		ERC(G2B)
6AB8	Triode	1	7	10	4	---	1-2	5		ERC(G2B)
6AC5		1	7	11	2	---	3-5	7		ERC(GB)
6AC7		1	7	3	2	---	3-4-6-8	7		ERC(GB)
6AC9	Diode	3	7	26	1	3	2	9	Insert tube in socket with key at 0. May show short on 3.	1/1/1973
6AC9	Pentode	2	7	21		---	3-4-5		Insert tube in socket with key at 7.	1/1/1973
6AC10	Triode-1	2	7	22	4	---	1-2	6	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
6AC10	Triode-2	2	7	22	1	---	5-7		Insert tube in socket with key at 0.	1/1/1973
6AC10	Triode-3	2	7	22	2	---	1-5		Insert tube in socket with key at 3.	1/1/1973
6AD5		1	7	7	2	---	3-5	7		ERC(GB)
6AD6	Eye	4	7	0	2	---	3-4-5	7	See instructions for eye test.	ERC(GB)
6AD7	Triode	1	7	31	2	---	1-6	7		ERC(GB)
6AD7	Pentode	1	7	11	2		3-4-5	7		ERC(GB)
6AD10	Pent-1	2	7	22	1	---	5-8-9	3	Insert tube in socket with key at 2.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6AD10	Pent-2	2	7	22	5	---	1-3-4	3	Insert tube in socket with key at 6.	1/1/1973
6AE5		1	7	6	2	---	3-5	7		ERC(GB)
6AE6	Triode-1	1	7	14	2	---	3-5	7		ERC(GB)
6AE6	Triode-2	1	7	14	2	---	4-5	7		ERC(GB)
6AE7	Triode-1	1	7	10	2	---	3-6	7		ERC(GB)
6AE7	Triode-2	1	7	10	2	---	3-4	7		ERC(GB)
6AF3		1	7	28	4	2	9	5		ERC(GB)
6AF4		2	7	23	3	1-2	6-7	4		ERC(GB)
6AF5		1	7	7	2	---	3-5	7		ERC(GB)
6AF6	Eye	4	7	0	2	---	3-4-5	7	See instructions for eye test.	ERC(GB)
6AF11	Triode-1	2	7	23	1	---	6-8	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6AF11	Triode-2	2	7	25	1	---	3-4	10		1/1/1973
6AF11	Pentode	2	7	25	6	---	2-3-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
6AG5		2	7	24	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
6AG6		2	7	24	2	---	3-4-5	7		ERC(GB)
6AG7		1	7	3	2	---	1-4-6-8	7		ERC(GB)
6AG9		2	7	22	1	---	5-7	9	Insert tube in socket with key at 0.	1/1/1973
6AG9		2	7	22	5	---	3-4-8		Insert tube in socket with key at 6.	1/1/1973
6AG11	Triode-1	2	7	22	9	---	2-3	7	Insert tube in socket with key at 8.	1/1/1973
6AG11	Diode-1	2	7	24	9	---	5	7		1/1/1973
6AG11	Triode-2	2	7	22	3	---	7-8	1	Insert tube in socket with key at 2.	1/1/1973
6AG11	Diode-2	2	7	24	3	---	5	1		1/1/1973
6AG12		3	5	7	5	---	8	4-5		1/1/1973
6AH4		1	7	4	2	---	1-5	7		ERC(GB)
6AH5		1	7	7	2	---	1-4-6	7		ERC(GB)
6AH6		1	7	3	3	---	1-2-5-6	4		ERC(GB)
6AH9	Triode	2	7	23	1	---	2-3	9	Insert tube in socket with key at 0. Shall show short on 5-6.	1/1/1973
6AH9	Pentode	2	7	21	6	---	2-5-9	8	Insert tube in socket with key at 7.	1/1/1973
6AJ4		2	7	22	7	1-3-4-9	5-6	8	Shall show short on 1-3-4-6-9. Grid short test - Throw 1-3-4-6-9 together.	ERC(GB)
6AJ5		1	7	5	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
6AJ7		1	7	3	2	---	3-4-6-8	7		ERC(GB)
6AJ8	Heptode	2	7	23	4	---	1-2-6-7	5		ERC(G2B)
6AJ8	Triode	2	7	25	4	---	8-9	5		ERC(G2B)
6AJ9	Triode	2	7	25	5	---	9-10	6		1/1/1973
6AJ9	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
6AK4		1	7	23	3	---	1-8	6		ERC(GB)
6AK5		2	7	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6AK6		2	7	10	3	---	1-2-5-6	4		ERC(GB)
6AK7		1	7	3	2	---	1-4-6-8	7		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6AK8	Triode	1	7	8	4	---	8-9	5		ERC(G2B)
6AK8	Diode-1	3	7	35	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6AK8	Diode-2	3	7	28	4	---	2	5		ERC(G2B)
6AK8	Diode-3	3	7	28	4	---	1	5		ERC(G2B)
6AK9	Pentode	2	7	25	7	---	3-4	9		1/1/1973
6AK9	Triode-1	2	7	25	7	---	5-6			1/1/1973
6AK9	Triode-2	2	7	27	9	---	2-3	1		1/1/1973
6AK10	Triode-2	2	7	25	1	---	5-7	9		1/1/1973
6AK10	Triode-3	2	7	25	5	---	4-8	7		1/1/1973
6AK10	Triode-1	2	7	24	7	---	4-5	9		1/1/1973
6AL3		2	7	23	4	*	9	5	* 1-2-3-6-7-8. May show short on 1-2-3-6-7-8-9. Use red grid cap.	1/1/1973
6AL5	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
6AL5	Diode-2	3	7	30	3	---	7	4		ERC(GB)
6AL6		1	7	7	2	---	4-5-9	7		ERC(GB)
6AL7	Eye	1	7	0	2 *	---	3	7	* Also throw 4-5-6 to D. See instructions for FM/AM eye tests.	ERC(GB)
6AL9	Triode	2	7	24	1	---	7-9	3	Insert tube in socket with key at 2.	1/1/1973
6AL9	Pentode	2	7	25	4	---	2-3-7-9	6	Insert tube in socket with key at 5.	1/1/1973
6AL11	Pent-1	2	7	24	1	---	5-6-8-9	3	Insert tube in socket with key at 2. Use red grid cap.	1/1/1973
6AL11	Pent-2	2	7	23	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
6AM4		5	7	22	7	1-3-4-6	5-9	8	Shall show short on 1-3-4-6-9. Grid short test - Throw 1-3-4-6-9 together.	ERC(GB)
6AM5		2	7	25	3	---	1-5-7	4		1/1/1973
6AM6		2	7	23	3	---	1-5-6-7	4		ERC(G2B)
6AM8	Pentode	2	7	23	4	---	2-3-6-9	5		ERC(GB)
6AM8	Diode	3	7	28	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
6AN4		2	7	22	3	1-2	6-7	4	Shall show short on 1-2-6-7. Plate short test - Throw 1-7 together. Grid short test - Throw 2-6 together.	ERC(G2B)
6AN5		1	7	4	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
6AN6	Diode-1	3	7	30	1	---	2	7	Read on DIODES AND SPECIALS scale.	1/1/1973
6AN6	Diode-2	3	7	30	1	---	3	7		1/1/1973
6AN6	Diode-3	3	7	30	1	---	4	7		1/1/1973
6AN6	Diode-4	3	7	30	1	---	5	7		1/1/1973
6AN8	Triode	2	7	27	4	---	1-2	5		ERC(G2B)
6AN8	Pentode	2	7	26	4	---	6-7-8	5		ERC(G2B)
6AQ4		2	7	22	3	---	1-6-7	4	Shall show short on 1-2-5-6.	1/1/1973
6AQ5		1	7	7	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(G2B)
6AQ6	Triode	2	7	28	3	---	1-7	4		ERC(GB)
6AQ6	Diode-1	3	7	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
6AQ6	Diode-2	3	7	35	3	---	6	4		ERC(GB)
6AQ7	Triode	1	7	10	7	---	4-5	8		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6AQ7	Diode-1	3	7	35	7	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
6AQ7	Diode-2	3	7	35	7	---	1	8		ERC(GB)
6AQ8	Triode-1	2	7	26	4	---	6-7	5		1/1/1973
6AQ8	Triode-2	2	7	26	4	---	1-2	5		1/1/1973
6AR5		1	7	9	3	---	1-5-6	4		ERC(GB)
6AR6		2	7	25	6	---	3-5-7	8		ERC(GB)
6AR8	Pent-1	2	7	25	4	---	3-6-9	5		1/1/1973
6AR8	Pent-2	2	7	25	4	---	3-6-8	5		1/1/1973
6AR11	Pent-2	2	7	21	3	---	4-5-6-7	1	Insert tube in socket with key at 2.	1/1/1973
6AR11	Pent-1	2	7	21	9	---	2-3-4-5	7	Insert tube in socket with key at 8.	1/1/1973
6AS5		1	7	6	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
6AS6		1	7	4	3	---	1-5-6-7	4		ERC(GB)
6AS7	Triode-1	1	7	3	7	---	1-2	8		ERC(GB)
6AS7	Triode-2	1	7	3	7	---	4-5	8		ERC(GB)
6AS8	Pentode	2	7	23	4	---	1-2-9	5		ERC(G2B)
6AS8	Diode	3	7	25	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6AS11	Triode-1	2	7	23	1	---	6-8	10	Insert tube in socket with key at 0 Use red grid cap.	1/1/1973
6AS11	Triode-2	2	7	24	1	---	3-4	10		1/1/1973
6AS11	Pentode	2	7	22	6	---	2-3-7	4	Insert tube in socket with key at 5.	1/1/1973
6AT6	Triode	1	7	8	3	---	1-7	4		ERC(G2B)
6AT6	Diode-1	3	7	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6AT6	Diode-2	3	7	35	3	---	6	4		ERC(G2B)
6AT8	Triode	2	7	24	4	---	1-2	5		ERC(G2B)
6AT8	Pentode	2	7	23	4	---	6-7-8-9	5		ERC(G2B)
6AU4		2	7	22	7	---	5	8		ERC(G2B)
6AU5		1	7	6	2	---	1-5-8	7		ERC(G2B)
6AU6		1	7	5	3	---	1-2-5-6	4		ERC(G2B)
6AU7	Triode-1	1	5	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6AU7	Triode-2	1	5	8	9	---	6-7	4-5 *		ERC(GB)
6AU8	Triode	2	7	24	4	---	2-3	5		ERC(G2B)
6AU8	Pentode	2	7	24	4	---	7-8-9	5		ERC(G2B)
6AV5		1	7	5	2	---	1-5-8	7		ERC(G2B)
6AV6	Triode	2	7	27	3	---	1-7	4		ERC(G2B)
6AV6	Diode-1	3	7	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6AV6	Diode-2	3	7	35	3	---	6	4		ERC(G2B)
6AV11	Triode-1	2	7	26	6	---	1-2	4	Insert tube in socket with key at 5	1/1/1973
6AV11	Triode-3	2	7	26	6	---	3-7	4		1/1/1973
6AV11	Triode-2	2	7	26	3	---	7-9	1	Insert tube in socket with key at 2	1/1/1973
6AW6		1	7	5	3	---	1-5-6-7	4		ERC(G2B)
6AW8	Triode	2	7	25	4	---	2-3	5		ERC(G2B)
6AW8	Pentode	2	7	23	4	---	7-8-9	5		ERC(G2B)
6AX3		2	7	24	6	2	9	4	Insert tube in socket with key at 5. Use red grid cap. Shall show short on 2-9.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6AX4		1	7	7	7	---	5	8		ERC(G2B)
6AX5	Plate-1	5	7	5	2	---	5	7		ERC(G2B)
6AX5	Plate-2	5	7	5	2	---	3	7		ERC(G2B)
6AX7	Triode-1	1	5	8	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6AX7	Triode-2	1	5	8	9	---	1-2	4-5 *		ERC(GB)
6AX8	Triode	2	7	24	4	---	1-9	5		1/1/1973
6AX8	Pentode	2	7	24	4	---	2-3-6	5		1/1/1973
6AY3		1	7	5	4	2	7	5	Shall show short on 2-7.	1/1/1973
6AY11	Diode-2	2	7	25	1	---	3	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
6AY11	Triode-2	2	7	24	1	---	5-6	10		1/1/1973
6AY11	Triode-1	2	7	26	1	---	7-8	10		1/1/1973
6AY11	Diode-1	2	7	25	3	---	1	5	Insert tube in socket with key at 4.	1/1/1973
6AZ5	Diode-1	3	7	30	3	---	8	6	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6AZ5	Diode-2	3	7	30	3	---	1	6		ERC(G2B)
6AZ6	Diode-1	3	7	30	3	---	2	6	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6AZ6	Diode-2	3	7	30	3	---	7	6		ERC(G2B)
6AZ8	Triode	2	7	25	4	---	8-9	5		ERC(G2B)
6AZ8	Pentode	2	7	23	4	---	1-2-6	5		ERC(G2B)
6B4		1	7	8	2	---	3-5	7		ERC(GB)
6B5	Input	1	7	24	1	---	3-4	6		ERC(GB)
6B5	Output	1	7	16	1	---	2-4	6		ERC(GB)
6B6	Triode	1	7	11	2	---	3-9	7		ERC(GB)
6B6	Diode-1	3	7	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6B6	Diode-2	3	7	35	2	---	5	7		ERC(GB)
6B7	Pentode	1	7	19	1	---	2-3-9	7		ERC(GB)
6B7	Diode-1	3	7	35	1	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6B7	Diode-2	3	7	35	1	---	5	7		ERC(GB)
6B8	Pentode	1	7	19	2	---	3-6-9	7		ERC(GB)
6B8	Diode-1	3	7	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6B8	Diode-2	3	7	35	2	---	5	7		ERC(GB)
6B10	Triode-1	2	7	24	1	---	5-6	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6B10	Triode-2	2	7	24	1	---	3-4	10		1/1/1973
6B10	Diode-1	3	7	29	7	---	3		Insert tube in socket with key at 6. Read on DIODES AND SPECIALS scale. Use red grid cap.	1/1/1973
6B10	Diode-2	3	7	29	7	---	1			1/1/1973
6B32	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	1/1/1973
6B32	Diode-2	3	7	30	3	---	1-5-6-7	4		1/1/1973
6BA3		1	7	4	5	7	2	5	May show short on 2-7	1/1/1973
6BA5		2	7	24	4	---	1-3-5	6		ERC(GB)
6BA6		1	7	5	3	---	1-2-5-6	4		ERC(G2B)
6BA7	Total	1	7	4	4	---	1-2-6-7-9	5		ERC(GB)
6BA7	Triode	1	7	4	4	---	1-2	5		ERC(GB)
6BA8	Triode	1	7	5	4	---	2-3	5		ERC(GB)
6BA8	Pentode	2	7	22	4	---	7-8-9	5		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6BA11	Pent-1	2	7	23	3	---	6-7-8	5	Insert tube in socket with key at 4. Use red grid cap.	1/1/1973
6BA11	Pent-2	2	7	25	1	---	3-4-6	10	Insert tube in socket with key at 0.	1/1/1973
6BA11	Triode	2	7	26	7	---	4-6	9	Insert tube in socket with key at 8.	1/1/1973
6B-B14	*	2	7	21	4	---	1-6-9	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cap goes to top of tube.	1/1/1973
6BC4		2	7	22	4	1-2-3-7	8-9	5	Shall show short on 1-2-3-7-8-9. Plate short test - Throw 1-9 together. Grid short test - Throw 2-3-7-8 together.	ERC(G2B)
6BC5		2	7	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6BC7	Diode-1	3	7	25	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
6BC7	Diode-2	3	7	25	4	---	6	5		ERC(GB)
6BC7	Diode-3	3	7	25	4	---	2	5		ERC(GB)
6BC8	Triode-1	2	7	23	4	---	6-7	5		ERC(G2B)
6BC8	Triode-2	2	7	23	4	---	1-2	5		ERC(G2B)
6BD4A		3	7	35	2	---	5-9	7	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BD5		1	7	5	2	---	1-5-8	7		ERC(GB)
6BD6		1	7	8	3	---	1-2-5-6	4		ERC(G2B)
6BD7A	Triode	1	7	8	4	---	1-2	5		ERC(G2B)
6BD7A	Diode-1	3	7	40	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BD7A	Diode-2	3	7	37	4	---	6	5		ERC(G2B)
6BD11	Triode-2	2	7	25	1	---	2-3	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
6BD11	Triode-1	2	7	23	1	---	6-8	10		1/1/1973
6BD11	Pentode	2	7	24	4	---	2-3-7	6	Insert tube in socket with key at 5.	1/1/1973
6BE3		2	7	22	1	6	10	3	Use red grid cap. Insert tube in socket with key at 2. Shall show short on 6-10.	1/1/1973
6BE7		2	7	24	4	---	1-6-7	5	Shall show short on 3-8.	1/1/1973
6BE8	Triode	2	7	22	4	---	1-2	5	May show short on 3.	ERC(G2B)
6BE8	Pentode	2	7	23	4	---	6-7-9	5		ERC(G2B)
6BF5		1	7	3	3	---	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(GB)
6BF6	Triode	1	7	11	3	---	1-7	4		ERC(G2B)
6BF6	Diode-1	3	7	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BF6	Diode-2	3	7	35	3	---	6	4		ERC(G2B)
6BF7	Triode-1	2	7	24	3	---	7-8	6		ERC(G2B)
6BF7	Triode-2	2	7	24	3	---	1-2	6		ERC(G2B)
6BF8	Diode-1	2	7	24	4	---	9	5	Read on DIODES AND SPECIALS scale.	1/1/1973
6BF8	Diode-2	2	7	24	4	---	8	5		1/1/1973
6BF8	Diode-3	2	7	24	4	---	7	5		1/1/1973
6BF8	Diode-4	2	7	24	4	---	3	5		1/1/1973
6BF8	Diode-5	2	7	24	4	---	2	5		1/1/1973
6BF8	Diode-6	2	7	24	4	---	1	5		1/1/1973
6BF11	Sect-1	2	7	28	1	---	3-5-6-7	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
6BF11	Sect-2	2	7	22	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6BG6		1	7	6	2	---	5-8-9	7		ERC(G2B)
6BG7	Triode-1	2	7	24	3	---	7-8	6		ERC(GB)
6BG7	Triode-2	2	7	24	3	---	1-2	6		ERC(GB)
6BH6		1	7	4	3	---	1-5-6	4		ERC(G2B)
6BH8	Triode	2	7	23	4	---	2-3	5		ERC(G2B)
6BH8	Pentode	2	7	24	4	---	7-8-9	5		ERC(G2B)
6BH11	Triode-1	2	7	21	1	---	3-4	9	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6BH11	Triode-2	2	7	21	1	---	6-7	9		1/1/1973
6BH11	Pentode	2	7	21	6	---	2-3-4		Insert tube in socket with key at 7.	1/1/1973
6BJ3		2	7	23	1	---	4	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
6BJ6		2	7	24	3	---	1-5-6-7	4		ERC(G2B)
6BJ7	Diode-1	3	7	28	4	---	8	5	May show short on 3. Read on DIODES AND SPECIALS scale.	ERC(GB)
6BJ7	Diode-2	3	7	28	4	---	6	5		ERC(GB)
6BJ7	Diode-3	3	7	28	4	---	2	5		ERC(GB)
6BJ8	Triode	2	7	26	4	---	7-8	5		ERC(G2B)
6BJ8	Diode-1	3	7	25	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BJ8	Diode-2	3	7	25	4	---	1	5		ERC(G2B)
6BK4		2	7	35	2	---	5-9	7	Shall show short on 1-3-4-6-8.	1/1/1973
6BK5		2	7	24	4	3	1-7-8	5	Shall show short on 3-7. Grid short test - Throw 3-7 together.	ERC(G2B)
6BK6	Triode	1	7	7	3	---	1-7	4		ERC(G2B)
6BK6	Diode-1	3	7	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BK6	Diode-2	3	7	35	3	---	5	4		ERC(G2B)
6BK7	Triode-1	2	7	22	4	---	6-7	5		ERC(G2B)
6BK7	Triode-2	2	7	22	4	---	1-2	5		ERC(G2B)
6BK8		2	7	26	4	---	1-6-9	5	May show short on 2-7.	1/1/1973
6BK11	Triode-1	2	7	26	6	---	1-2	4	Insert tube in socket with key at 5.	1/1/1973
6BK11	Triode-3	2	7	26	6	---	3-7	4		1/1/1973
6BK11	Triode-2	2	7	26	3	---	7-9	1	Insert tube in socket with key at 2.	1/1/1973
6BL4		3	7	28	7	1	5	8	May show short on 1-5.	ERC(G2B)
6BL7	Triode-1	1	7	5	7	---	1-2	8		ERC(G2B)
6BL7	Triode-2	1	7	5	7	---	4-5	8		ERC(G2B)
6BL8	Triode	2	6	24	4	---	1-9	5		ERC(G2B)
6BL8	Pentode	2	6	23	4	---	2-3-6	5		ERC(G2B)
6BM8	Triode	2	7	26	4	---	1-9	5		ERC(G2B)
6BM8	Pentode	2	7	26	4	---	2-3-6	5		ERC(G2B)
6BN4		2	7	23	3	2	5-7	4	Shall show short on 1-2-6-7. Grid short test - Throw 2-7 together. Cathode short test - Throw 1-6 together.	ERC(G2B)
6BN5		1	7	7	4	1-6	2-7-8-9	5	Shall show short on 1-2-6-8. Grid short test - Throw 1-2 together. Suppressor short test - Throw 6-8 together.	ERC(G2B)
6BN6		3	7	48	3	---	2-5-6-7	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6BN7	Triode-1	1	7	3	4	---	7-9	5		ERC(GB)
6BN7	Triode-2	2	7	27	4	---	1-2	5		ERC(GB)
6BN8	Triode	2	7	25	4	---	7-8	5		ERC(G2B)
6BN8	Diode-1	3	7	28	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BN8	Diode-2	3	7	28	4	---	1	5		ERC(G2B)
6BN11	Pent-1	2	7	20	6	---	1-3-5	8	Insert tube in socket with key at 7.	1/1/1973
6BN11	Pent-2	2	7	20	1	---	5-6-7		Insert tube in socket with key at 2.	1/1/1973
6BQ5		1	7	5	4	1	2-7-9	5	Shall show short on 1-2. Grid short test - Throw 1-2 together.	ERC(G2B)
6BQ6		1	7	5	2	---	4-5-9	7		ERC(G2B)
6BQ7	Triode-1	2	7	24	4	---	6-7	5		ERC(G2B)
6BQ7	Triode-2	2	7	24	4	---	1-2	5		ERC(G2B)
6BR3		3	7	26	4	2	9	5	May show short on 2-9. Use red grid cap. Read on DIODES AND SPECIALS scale.	1/1/1973
6BR5	Triode	1	7	15	4	---	1-7	5	May show short on 3-6-9	ERC(GB)
6BR5	Eye	4	7	0	4	3-6	7-9	5	See instructions for eye test.	ERC(GB)
6BR7	Triode	2	5	23	9	9	1-2	4-5-9		1/1/1973
6BR7	Diode-1	3	5	26	9	---	7	4-5-9		1/1/1973
6BR7	Diode-2	3	5	26	9	---	6	4-5-9		1/1/1973
6BR8	Triode	2	7	23	4	---	1-2	5		ERC(G2B)
6BR8	Pentode	2	7	23	4	---	6-7-9	5		ERC(G2B)
6BS3		3	7	25	4	---	2-7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
6BS8	Triode-1	2	7	24	4	---	6-7	5		ERC(G2B)
6BS8	Triode-2	2	7	24	4	---	1-2	5		ERC(G2B)
6BT6	Triode	2	7	26	3	---	1-7	4		1/1/1973
6BT6	Diode-1	3	7	37	3	---	5	4	Read on DIODES AND SPECIALS scale.	1/1/1973
6BT6	Diode-2	3	7	37	3	---	6	4		1/1/1973
6BT8	Pentode	2	7	23	4	---	6-7-8	5		ERC(G2B)
6BT8	Diode-1	3	7	28	4	---	2	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BT8	Diode-2	3	7	28	4	---	1	5		ERC(G2B)
6BU6	Triode	1	7	10	3	---	1-7	4		ERC(G2B)
6BU6	Diode-1	3	7	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BU6	Diode-2	3	7	35	3	---	5	4		ERC(G2B)
6BU8	Sect-1	2	7	24	4	---	2-7-8-9	5		ERC(G2B)
6BU8	Sect-2	2	7	24	4	---	2-3-6-7	5		ERC(G2B)
6BV8	Triode	2	7	23	4	---	2-3	5		ERC(G2B)
6BV8	Diode-1	3	7	26	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BV8	Diode-2	3	7	26	4	---	6	5		ERC(G2B)
6BV11	Pent-1	2	7	23	6	---	1-3-4	8	Insert tube in socket with key at 7	1/1/1973
6BV11	Pent-2	2	7	22	1	---	5-6-8		Insert tube in socket with key at 2.	1/1/1973
6BW3		3	7	25	1	---	4	9	Insert tube in socket with tube at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
6BW4	Plate-1	1	7	14	4	---	7	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6BW4	Plate-2	1	7	14	4	---	1	5		ERC(G2B)
6BW6		2	7	26	4	1	2-7-8	5	Shall show short on 1-2.	1/1/1973
6BW8	Pentode	2	7	23	4	---	6-8-9	5		ERC(G2B)
6BW8	Diode-1	3	7	26	4	---	3	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6BW8	Diode-2	3	7	26	4	---	1	5		ERC(G2B)
6BW11	Pent-1	2	7	21	6	---	2-3-5	8	Insert tube in socket with key at 7.	1/1/1973
6BW11	Pent-2	2	7	20	1	---	5-6-7	3	Insert tube in socket with key at 2.	1/1/1973
6BX6		2	7	22	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
6BX7	Triode-1	2	7	23	7	---	4-5	8		ERC(G2B)
6BX7	Triode-2	2	7	23	7	---	1-2	8		ERC(G2B)
6BX8	Triode-1	2	7	24	4	---	6-7	5		ERC(G2B)
6BX8	Triode-2	2	7	24	4	---	1-2	5		ERC(G2B)
6BY5	Plate-1	1	7	7	2	---	5	7		ERC(GB)
6BY5	Plate-2	1	7	7	2	---	4	7		ERC(GB)
6BY6	Sect-1	1	7	5	3	---	1-6	4		ERC(G2B)
6BY6	Sect-2	1	7	5	3	---	1-5-6-7	4		ERC(G2B)
6BY7		2	7	23	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
6BY8	Pentode	2	7	23	4	---	4	1-7-8		1/1/1973
6BY8	Diode	2	7	24	4	---	4	6		1/1/1973
6BY11	Pent-1	2	7	22	1	---	3-5-6-7	10	Insert tube in socket with key at 0.	1/1/1973
6BY11	Pent-2	2	7	22	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973
6BZ3		3	7	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
6BZ6		2	7	23	3	---	1-5-6-7	4		ERC(G2B)
6BZ7	Triode-1	2	7	23	4	---	6-7	5		ERC(G2B)
6BZ7	Triode-2	2	7	23	4	---	1-2	5		ERC(G2B)
6BZ8	Triode-1	2	7	22	4	---	1-2	5		ERC(G2B)
6BZ8	Triode-2	2	7	22	4	---	6-7	5		ERC(G2B)
6C4		1	7	8	3	1	5-6	4	Shall show short on 1-5. Plate short test - Throw 1-5 together.	ERC(G2B)
6C5		1	7	12	2	---	3-5	7		ERC(GB)
6C6		1	7	10	1	---	2-3-4-9	6		ERC(GB)
6C7	Triode	1	7	12	1	---	2-9	7		ERC(GB)
6C7	Diode-1	3	7	35	1	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6C7	Diode-2	3	7	35	1	---	5	7		ERC(GB)
6C8	Triode-1	1	7	12	2	---	3-9	7		ERC(GB)
6C8	Triode-2	1	7	12	2	---	5-6	7		ERC(GB)
6C9	Tetrode-1	2	7	23	4	---	7-8-9	5	Use red grid cap.	1/1/1973
6C9	Tetrode-2	2	7	24	4	---	1-2-3	5		1/1/1973
6C10	Triode-2	2	7	26	1	---	5-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6C10	Triode-1	2	7	26	6	---	1-2		Insert tube in socket with key at 5.	1/1/1973
6C10	Triode-3	2	7	26	6	---	3-7			1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6CA4	Plate-1	1	7	6	4	---	1	5		ERC(G2B)
6CA4	Plate-2	1	7	6	4	---	7	5		ERC(G2B)
6CA5		1	7	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
6CA7		1	7	4	7	---	1-3-4-5	2		ERC(G2B)
6CA11	Triode-1	2	7	25	1	---	2-3	9	Insert tube in socket with key at 0. May show short on 5.	1/1/1973
6CA11	Triode-2	2	7	24	1	---	4-6			1/1/1973
6CA11	Pentode	2	7	24	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973
6CB5		1	7	4	2	1-4	5-8-9	7	Shall show short on 1-3-4-5-6-8. Grid short test - Throw 4-5 together. Screen short test - Throw 1-8 together. Cathode short test - Throw 3-6 together.	ERC(G2B)
6CB6		2	7	23	3	---	1-5-6-7	4		ERC(G2B)
6CD3		2	7	21	1	---	4	9	Insert tube in socket with key at 3.	1/1/1973
6CD6		1	7	4	2	---	5-8-9	7		ERC(G2B)
6CD7	Eye	4	7	0	2	---	3-6-5	7	See instructions for eye test.	ERC(GB)
6CE3		2	7	20	1	---	4	9	Insert tube in socket with key at 0.	1/1/1973
6CE5		2	7	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6CF6		2	7	23	3	---	1-5-6-7	4		ERC(G2B)
6CF8		2	7	26	4	---	1-6-9	5	Shall show short on 2-7.	1/1/1973
6CG3		3	7	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
6CG7	Triode-1	1	7	10	4	---	6-7	5		ERC(G2B)
6CG7	Triode-2	1	7	10	4	---	1-2	5		ERC(G2B)
6CG8	Triode	2	7	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
6CG8	Pentode	2	7	21	4	---	6-7-9	5		1/1/1973
6CH3		2	7	21	4	2	7	5	Shall show short on 2-7.	1/1/1973
6CH6		1	7	3	4	---	2-7-8	5		ERC(G2B)
6CH7	Triode-1	2	7	24	4	---	6-7	5	Shall show short on 8-9. Cathode short test - Throw 8-9 together.	ERC(G2B)
6CH7	Triode-2	2	7	24	4	---	1-2	5		ERC(G2B)
6CH8	Triode	2	7	25	4	---	8-9	5		ERC(G2B)
6CH8	Pentode	2	7	23	4	---	2-3-7	5		ERC(G2B)
6CJ3		2	7	21	5	7	2	5	Shall show short on 2-7.	1/1/1973
6CJ5		2	7	25	1	---	2-5-6	8	May show short on 3-7.	1/1/1973
6CJ6		2	7	21	4	7	2-8-10	5	Shall show short on 1-6-7-8-9. Use red grid cap.	1/1/1973
6CH3		3	7	26	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
6CK4		2	7	23	2	1	3-5	7	Shall show short on 1-3. Grid short test - Throw 1-3 together.	ERC(G2B)
6CK5		2	7	24	1	---	2-5-6	8	Shall show short on 3-7. Grid short test - Throw 3-7 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6CK6		2	7	23	4	---	1-2-7	5		1/1/1973
6CL3		3	7	25	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
6CL5		1	7	4	2	1-4	5-8-9	7	Shall show short on 1-3-4-5-6-8. Grid short test - Throw 4-5 together. Screen short test - Throw 1-8 together. Cathode short test - Throw 3-6 together.	ERC(G2B)
6CL6		2	7	22	4	2-3	6-7-8-9	5	Shall show short on 2-3-8-9. Grid short test - Throw 2-9 together. Screen short test - Throw 3-8 together.	ERC(G2B)
6CL8	Triode	2	7	23	4	---	1-2	5		ERC(G2B)
6CL8	Tetrode	2	7	23	4	---	6-7-9	5		ERC(G2B)
6CM3		3	7	30	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
6CM4		2	7	20	4	6-8	1-2-9	5	Shall show short on 1-2-3-6-7-8-9. Cathode short test - Throw 3-7 together.	1/1/1973
6CM5		1	7	2	2	1-3	4-5-9	7	Shall show short on 1-3-4-8. Cathode short test - Throw 3-8 together.	1/1/1973
6CM6		2	7	25	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
6CM7	Triode-1	1	7	8	4	---	6-7	5		ERC(G2B)
6CM7	Triode-2	2	7	24	4	---	1-8	5		ERC(G2B)
6CM8	Triode	2	7	26	4	---	1-9	5		ERC(G2B)
6CM8	Pentode	2	7	23	4	---	2-6-7	5		ERC(G2B)
6CN6		1	6	4	2	---	4-5-9	7		ERC(G2B)
6CN7	Triode	2	5	28	9	---	7-8	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
6CN7	Diode-1	3	5	25	9	---	2	4-5 *	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6CN7	Diode-2	3	5	25	9	---	1	4-5 *		ERC(G2B)
6CQ4	Diode	3	7	28	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6CQ6		1	7	7	3	---	1-5-6-7	4		ERC(G2B)
6CQ8	Triode	2	7	24	4	---	1-9	5		ERC(G2B)
6CQ8	Tetrode	2	7	24	4	---	2-3-6	5		ERC(G2B)
6CR6	Pentode	2	7	26	3	---	5-6-7	4		ERC(G2B)
6CR6	Diode	3	7	34	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6CR8	Triode	2	7	23	4	---	1-9	5		1/1/1973
6CR8	Pentode	2	7	22	4	---	2-6-7	5		1/1/1973
6CS6	Triode	2	7	24	3	---	1-6	4		ERC(G2B)
6CS6	Total	2	7	24	3	---	1-5-6-7	4		ERC(G2B)
6CS7	Triode-1	1	7	5	4	---	1-3	5		ERC(G2B)
6CS7	Triode-2	1	7	10	4	---	6-7	5		ERC(G2B)
6CT3		3	7	30	4	2	6	5	Shall show short on 2-6. Read on DIODES AND SPECIALS scale.	1/1/1973
6CU5		1	7	4	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
6CU6		1	7	4	2	---	4-5-9	7		ERC(G2B)
6CU7	Triode	2	7	26	1	---	3-4	8		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6CU7	Osc	2	7	27	1	---	2-4	8		ERC(G2B)
6CU7	Hexode	2	7	26	1	---	2-5-6	8		ERC(G2B)
6CU8	Pentode	2	7	21	4	---	2-3-7	5	May show short on 1.	ERC(G2B)
6CU8	Triode	1	7	4	4	---	8-9	5		ERC(G2B)
6CV7	Triode	2	7	27	1	---	2-3	8		ERC(G2B)
6CV7	Diode-1	3	7	33	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6CV7	Diode-2	3	7	33	1	---	6	8		ERC(G2B)
6CW4		3	7	28	4	---	1-2	5	Read on DIODES AND SPECIALS scale. Use red grid cap.	ERC(G2B)
6CW5		2	6	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9. Grid short test - Throw 1 2 together. Plate short test - Throw 7-8 together. Screen short test - Throw 6-9 together.	ERC(G2B)
6CW7	Triode-1	2	7	23	4	---	6-9	5	Shall show short on 7-8. Cathode short test - Triode-1 - Throw 7-8 together.	ERC(G2B)
6CW7	Triode-2	2	7	23	4	---	2-3	5		ERC(G2B)
6CX8	Triode	2	7	25	4	---	2-3	5		ERC(G2B)
6CX8	Pentode	2	7	24	4	---	7-8-9	5		ERC(G2B)
6CY5		2	7	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6CY7	Sect-1	2	7	27	4	---	6-7	5	May show short on 2-3.	1/1/1973
6CY7	Sect-2	2	7	22	4	2	1-3	5		1/1/1973
6CZ5		1	7	9	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
6D4		1	7	7	3	---	1-7	4		ERC(GB)
6D5		1	7	11	2	---	3-5	7		ERC(GB)
6D6		1	7	11	1	---	2-3-4-9	6		ERC(GB)
6D7		1	7	10	1	---	2-3-4-9	7		ERC(GB)
6D8	Total	1	7	10	2	---	3-4-5-6-9	7		ERC(GB)
6D8	Triode	1	7	13	2	---	5-6	7		ERC(GB)
6D10	Triode-2	2	7	22	1	---	5-7	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
6D10	Triode-1	2	7	22	6	---	1-2		Insert tube in socket with key at 5.	1/1/1973
6D10	Triode-3	2	7	22	6	---	3-7			1/1/1973
6DA4		1	7	4	7	---	5	8		ERC(G2B)
6DA5	Triode	2	7	32	4	---	1-7	5	Shall show short on 3-8-9.	ERC(G2B)
6DA5	Eye	4	7	0	4	3-8	7-9	5	See instructions for eye test.	ERC(G2B)
6DA6		2	7	24	4	---	2-7-8-9	5	May show short on 1-6.	ERC(G2B)
6DB5		1	7	6	4	3	1-6-9	5	Shall show short on 2-3-6-7. Grid short test - Throw 3-6 together. Cathode short test - Throw 2-7 together.	ERC(G2B)
6DB6		2	7	23	3	---	1-5-6-7	4		ERC(G2B)
6DC6		2	7	24	3	---	1-5-6	4		ERC(G2B)
6DC8	Pentode	2	7	24	4	---	1-2-6	5		ERC(G2B)
6DC8	Diode-1	3	7	34	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6DC8	Diode-2	3	7	34	4	---	8	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6DE4		1	6	5	7	---	5	8		ERC(G2B)
6DE6		2	7	22	3	---	1-5-6	4		ERC(G2B)
6DE7	Triode-1	1	7	11	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
6DE7	Triode-2	2	7	22	4	2	1-2-3	5		1/1/1973
6DG6		1	7	5	2	---	3-4-5	7		ERC(G2B)
6DJ8	Triode-1	2	7	23	4	---	6-7	5		ERC(G2B)
6DJ8	Triode-2	2	7	23	4	---	1-2	5		ERC(G2B)
6DK6		2	7	23	3	---	1-5-6-7	4		ERC(G2B)
6DL3		2	7	24	4	2	7	5		1/1/1973
6DL4		2	7	21	4	1-3-6-7	8-9	5	Shall show short on 1-3-6-7-9.	1/1/1973
6DL5		2	6	24	3	7	1-5-6	4	May show short on 1-7. Grid short test - Throw 1-7 together.	ERC(G2B)
6DM4		1	7	5	7	2	5	8		1/1/1973
6DN3		2	7	23	5	2	7	4-5	Shall show short on 2-7.	1/1/1973
6DN6		2	7	23	2	---	5-8-9	7		ERC(G2B)
6DN7	Triode-1	2	7	27	7	---	4-5	8		ERC(G2B)
6DN7	Triode-2	2	7	27	7	---	1-2	8		ERC(G2B)
6DQ4		3	7	25	7	---	5	8	Read on DIODES AND SPECIALS scale.	1/1/1973
6DQ5		1	7	3	2	1-4	5-8-9	7	Shall show short on 1-3-4-5-6-8. Grid short test - Throw 1-5 together. Screen short test - Throw 4-8 together. Cathode short test - Throw 3-6 together.	ERC(G2B)
6DQ6		1	7	4	2	---	4-5-9	7		ERC(G2B)
6DR4		2	7	25	3	1	5-6	4	Shall show short on 1-5	1/1/1973
6DR7	Triode-1	1	7	9	4	---	6-7	5	May show short on 2-3.	1/1/1973
6DR7	Triode-2	2	7	22	4	2	1-3	5		1/1/1973
6DR8	Pentode	2	7	24	4	---	1-2-6	5		ERC(G2B)
6DR8	Diode-1	3	7	40	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6DR8	Diode-2	3	7	40	4	---	8	5		ERC(G2B)
6DS4		3	7	44	4	---	1-2	5	Use red grid cap.	1/1/1973
6DS5		2	7	24	3	7	1-5-6	4	Shall show short on 1-7.	1/1/1973
6DS8	Heptode	2	7	22	4	---	1-2-6-7	5		ERC(G2B)
6DS8	Triode	2	7	24	4	---	8-9	5		ERC(G2B)
6DT3		3	7	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
6DT4		1	7	4	7	1	5	8	May show short on 1-5.	1/1/1973
6DT5		1	7	6	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
6DT6		2	7	24	3	---	1-5-6-7	4		ERC(G2B)
6DT8	Triode-1	2	7	22	4	---	6-7	5		ERC(G2B)
6DT8	Triode-2	2	7	22	4	---	1-2	5		ERC(G2B)
6DV4		2	7	20	3	1-4	2-6	5	Shall show short on 1-2-4-6.	1/1/1973
6DW4		1	7	4	5	---	2-7	4	May show short on 2-7.	1/1/1973
6DW5		2	7	24	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6DX8	Triode	2	7	23	4	---	1-2	5		ERC(G2B)
6DX8	Pentode	2	7	23	4	---	6-8-9	5		ERC(G2B)
6DY5		2	7	24	4	---	2-7-9	5		1/1/1973
6DY7	Pent-1	2	7	25	2	---	5-6	7		ERC(EA)
6DY7	Pent-2	2	7	25	2	---	1-3	7		ERC(EA)
6DZ4		2	7	24	3	1-2	6-7	3-4	Shall show short on 1-2-6-7.	1/1/1973
6DZ7	Pent-1	1	7	6	2	---	4-5-6	7		ERC(GB)
6DZ7	Pent-2	1	7	6	2	---	1-3-4	7		ERC(GB)
6DZ8	Triode	2	7	26	4	---	1-9	5		1/1/1973
6DZ8	Pentode	2	7	25	4	---	3-6-7	5		1/1/1973
6E5	Triode	1	7	18	1	---	2-3	6		ERC(GB)
6E5	Eye	4	7	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
6E6	Triode-1	1	7	12	1	---	2-3	7		ERC(GB)
6E6	Triode-2	1	7	12	1	---	5-6	7		ERC(GB)
6E7		1	7	11	1	---	2-3-4-9	7		ERC(GB)
6EA4		3	7	31	1	---	8-9	3	Insert tube in socket with key at 2. Shall show short on 4-7. Cap goes to top of tube. Read on DIODES AND SPECIALS scale.	1/1/1973
6EA5		2	7	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6EA7	Triode-1	2	7	26	7	---	4-5	8		ERC(G2B)
6EA7	Triode-2	1	7	4	7	---	1-2	8		ERC(G2B)
6EA8	Pentode	2	7	23	4	---	2-3-6	5		ERC(G2B)
6EA8	Triode	2	7	23	4	---	1-9	5		ERC(G2B)
6EB5	Diode-1	3	7	32	3	---	7	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6EB5	Diode-2	3	7	32	3	---	2	4		ERC(G2B)
6EB8	Triode	2	7	25	4	---	2-3	5		ERC(G2B)
6EB8	Pentode	2	7	25	4	---	7-8-9	5		ERC(G2B)
6EC4	*	2	7	20	4	7-8	2	5	* Shall use Magnoval Adapter. Shall show short on 2-7-8. Cap goes to top of tube.	1/1/1973
6ED4	*	2	7	32	4	---	8-10	5	* Shall use Magnoval Adapter. Red cap goes to top of tube. Shall show short on 1-2-3-6-7-9.	1/1/1973
6EF4		2	7	35	2	---	9-10	4	Insert tube in socket with key at 3. Red cap goes to top of tube.	1/1/1973
6EH4		3	7	31	1	---	8-9	3	Insert tube in socket with key at 2. Shall show short on 4-7. Cap goes to top of tube. Read on DIODES AND SPECIALS scale.	1/1/1973
6EH5		2	7	23	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
6EH7		2	7	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
6EH8	Pentode	2	7	24	4	---	7-8-9	5	Shall show short on 1-6. Cathode short test - Throw 1-6 together.	ERC(G2B)
6EH8	Triode	2	7	23	4	---	2-3	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6EJ4		2	7	36	2	---	9-10	4	Insert tube in socket with key at 3. Shall show short on 1-5. Red cap goes to top of tube.	1/1/1973
6EJ7		2	7	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
6EL4		2	7	35	2	---	5-9	7	Shall show short on 1-3-4-6-8.	1/1/1973
6EM5		2	7	26	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
6EM7	Triode-1	2	7	26	7	---	4-5	8		ERC(G2B)
6EM7	Triode-2	2	7	22	7	---	1-2	8		ERC(G2B)
6EN4		2	7	36	2	3-4-8	5-6-9	2-7	Cathode short test - Throw 1-3-4-8 together.	1/1/1973
6EQ7	Pentode	2	7	24	4	---	1-2-6-7	5		ERC(G2B)
6EQ7	Diode	3	7	40	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6ER5		2	7	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
6ES5		2	7	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
6ES6		2	7	23	4	---	1-5-6	4		ERC(G2B)
6ES8	Triode-1	2	7	21	4	---	6-7	5		ERC(G2B)
6ES8	Triode-2	2	7	21	4	---	1-2	5		ERC(G2B)
6ET6		2	7	23	3	---	1-5-6	4		ERC(G2B)
6ET7	Pentode	2	7	24	4	---	7-8-9	5		ERC(G2B)
6ET7	Diode-1	3	7	38	4	---	3	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6ET7	Diode-2	3	7	39	4	---	2	5		ERC(G2B)
6EU7	Triode-1	3	7	29	1	---	7-8	2		ERC(G2B)
6EY7	Triode-2	3	7	29	1	---	5-6	2		ERC(G2B)
6EU8	Triode	2	7	22	4	---	2-3	5		ERC(G2B)
6EU8	Pentode	2	7	22	4	---	1-7-9	5		ERC(G2B)
6EV5		3	7	47	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6EV7	Triode-1	2	7	23	4	---	6-7	5		ERC(G2B)
6EV7	Triode-2	2	7	23	4	---	1-2	5		ERC(G2B)
6EW6		2	7	22	3	---	1-5-6	4		ERC(G2B)
6EW7	Sect-1	2	7	26	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
6EW7	Sect-2	2	7	22	4	2	1-3	5		ERC(G2B)
6EX6		2	7	22	2	---	5-8-9	7		1/1/1973
6EY6		2	7	24	2	---	3-4-5	7		ERC(G2B)
6EZ5		1	7	5	2	---	3-4-5	7		ERC(G2B)
6EZ8	Triode-1	2	7	28	4	---	8-9	5		ERC(G2B)
6EZ8	Triode-2	2	7	28	4	---	6-7	5		ERC(G2B)
6EZ8	Triode-3	2	7	23	4	---	2-3	5		ERC(G2B)
6F4		1	7	3	1	2-7	3-8	4	Shall show short on 2-3-7-8 individually. Plate short test - Throw 2-3 together. Grid short test - Throw 7-8 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6F5		1	7	8	2	---	4-9	7		ERC(GB)
6F6		1	7	11	2	---	3-4-5	7		ERC(GB)
6F7	Triode	1	7	32	1	---	4-5	7		ERC(GB)
6F7	Pentode	1	7	18	1	---	2-3-9	7		ERC(GB)
6F8	Triode-1	1	7	8	2	---	3-9	7		ERC(GB)
6F8	Triode-2	1	7	8	2	---	5-6	4		ERC(GB)
6FA7	Tetrode	2	7	25	4	---	1-7-8-9	5		ERC(G2B)
6FA7	Diode	3	7	40	4	---	3	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6FD6		2	7	23	3	---	1-2-5-6	4		1/1/1973
6FD7	Triode-1	1	7	10	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
6FD7	Triode-2	2	7	21	4	3	1-2	5		ERC(G2B)
6FD10		3	6	6	8	7	3	4		1/1/1973
6FE5		2	7	22	2	---	3-4-5	7		ERC(G2B)
6FG5		2	7	22	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6FG6	Triode	3	7	31	4	---	1-9	5	Shall show short on 2-6-8.	ERC(G2B)
6FG6	Eye	4	7	0	4	---	7-6	5	See instructions for eye test.	ERC(G2B)
6FG7	Triode	2	7	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	ERC(G2B)
6FG7	Pentode	2	7	22	4	---	6-7-9	5		ERC(G2B)
6FH5		2	7	23	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(GB)
6FH6		2	7	23	2	---	4-5-9	7		ERC(G2B)
6FH8	Triode	2	7	22	5	---	2-3	4		ERC(G2B)
6FH8	Tetrode-1	2	7	22	5	---	6-7-9	4		ERC(G2B)
6FH8	Tetrode-2	2	7	22	5	---	6-7-8	4		ERC(G2B)
6FH8	Tetrode-3	2	7	22	5	---	1-6-7	4		ERC(G2B)
6FJ7	Triode-1	1	7	11	7	---	3-4	5	Insert tube in socket with key at 6. Use red grid cap.	1/1/1973
6FJ7	Triode-2	1	7	5	1	---	3-5	5	Insert tube in socket with key at 0.	1/1/1973
6FM7	Triode-1	2	7	25	6	---	4-5	8	Use red grid cap. Insert tube in socket with key at 7.	1/1/1973
6FM7	Triode-2	2	7	22	1	---	5-7	3	Insert tube in socket with key at 2.	1/1/1973
6FM8	Triode	1	7	10	4	---	8-9	5		ERC(G2B)
6FM8	Diode-1	3	7	28	4	---	2	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6FM8	Diode-2	3	7	28	4	---	6	5		ERC(G2B)
6FQ5		2	7	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
6FQ7	Triode-1	1	7	9	4	---	6-7	5		1/1/1973
6FQ7	Triode-2	1	7	9	4	---	1-2	5		1/1/1973
6FR7	Triode-1	1	7	8	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
6FR7	Triode-2	2	7	21	4	2	1-3	5		1/1/1973
6FS5		2	7	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(G2B)
6FV6		2	7	23	3	---	1-5-6	4		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6FV8	Triode	2	7	23	4	---	1-2	5		ERC(G2B)
6FV8	Pentode	2	7	22	4	---	6-7-9	5		ERC(G2B)
6FW5		2	7	23	2	---	1-5-8	7		ERC(G2B)
6FW8	Triode-1	2	7	22	3	---	6-7	5		ERC(G2B)
6FW8	Triode-2	2	7	22	3	---	1-2	5		ERC(G2B)
6FY5		2	7	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
6FY7	Triode-1	1	7	10	6	---	2-3	4	Use red grid cap. Insert tube in socket with key at 5	1/1/1973
6FY7	Triode-2	2	7	22	3	---	5-7	4	Insert tube in socket with key at 2.	1/1/1973
6FY8	Triode	2	7	25	4	---	1-9	5		ERC(G2B)
6FY8	Pentode	2	7	22	4	---	3-6-7	5		ERC(G2B)
6G5	Triode	1	7	19	1	---	2-3	6		ERC(GB)
6G5	Eye	4	7	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
6G6		1	7	11	2	---	3-4-5	7		ERC(GB)
6G11	Pent-1	2	7	22	7	---	1-3-4	5	Insert tube in socket with key at 6.	1/1/1973
6G11	Pent-2	2	7	25	1	---	5-6-8-9	3	Insert tube in socket with key at 2.	1/1/1973
6GA7	Diode	2	7	24	3	---	2	3-5	Insert tube in socket with key at 4. Shall show short on 6-7.	1/1/1973
6GA7	Pentode	2	7	35	1	3	2-3-7	1-9	Insert tube in socket with key at 0. Shall show short on 2-3.	1/1/1973
6G-B3		2	7	22	2	---	4-5-9	7		1/1/1973
6GB5	*	2	7	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter.Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together.	1/1/1973
6G-B6		2	7	25	2	---	4-5-9	7		1/1/1973
6G-B7		1	7	4	2	---	4-5-9	7		1/1/1973
6GC5		2	7	23	4	1-3	6-8-9	5	Shall show short on 1-3-6-8. Grid short test - Throw 3-6 together. Screen short test - Throw 1-8 together.	ERC(G2B)
6GC6		2	7	22	2	4	5-8-9	7	Shall show short on 4-8. Screen short test - Throw 4-8 together.	ERC(G2B)
6GD7	Triode	2	7	20	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
6GD7	Pentode	1	7	21	4	---	6-7-9	5		1/1/1973
6GE5		2	7	22	6	---	3-7-8-10	4	Use red grid cap. Insert tube in socket with key at 5. Shall show short on 2-3-8-9. Cathode short test - Throw 2-9 together.	1/1/1973
6GE8	Triode	2	7	22	4	---	3-6	5		ERC(G2B)
6GE8	Pentode	2	7	23	4	---	1-8-9	5		ERC(G2B)
6GF5		2	7	22	6	---	3-7-8-10	4	Use red grid cap. Insert tube in socket with key at 5. Shall show short on 2-3-8-9. Cathode short test - Throw 2-9 together.	1/1/1973
6GF7	Triode-1	2	7	28	4	---	8-9	5		1/1/1973
6GF7	Triode-2	2	7	22	4	---	2-6	5		1/1/1973
6GH8	Triode	2	7	22	4	---	1-9	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6GH8	Pentode	2	7	22	4	---	2-3-6	5		ERC(G2B)
6GJ5		2	7	24	4	1-2	6-7-10	5	Red grid cap goes to top of tube.	1/1/1973
6GJ7	Triode	2	7	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6GJ7	Pentode	2	7	21	4	---	2-6-7	5		1/1/1973
6GK5		2	7	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(G2B)
6GK6		2	7	24	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
6G-K17		2	7	22	7	---	5	8		1/1/1973
6GL7	Triode-1	2	7	25	7	---	4-5	8		1/1/1973
6GL7	Triode-2	2	7	22	7	---	1-2	8		1/1/1973
6GM5		2	7	24	4	---	1-6-9	5		1/1/1973
6GM6		2	7	21	3	---	1-5-6-7	4		ERC(G2B)
6GM8	Triode-1	2	7	23	4	---	6-7	5		1/1/1973
6GM8	Triode-2	2	7	23	4	---	1-2	5		1/1/1973
6GN8	Triode	2	7	23	4	---	2-3	5		1/1/1973
6GN8	Pentode	2	7	22	4	---	7-8-9	5		1/1/1973
6GQ7	Diode-1	3	7	26	4	---	8	5	Read on DIODES AND SPECIALS scale.	1/1/1973
6GQ7	Diode-2	3	7	26	4	---	6	5		1/1/1973
6GQ7	Diode-3	3	7	26	4	---	2	5		1/1/1973
6GS7	Triode	2	7	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
6GS7	Pentode	2	7	21	4	---	6-7-9	5		1/1/1973
6GS8	Sect-1	2	7	24	4	---	2-7-8-9	5		ERC(G2B)
6GS8	Sect-2	2	7	24	4	---	2-3-6-7	5		ERC(G2B)
6GT5		2	7	23	4	1-2	6-7-9	5	Shall show short on 1-2-6-7.	1/1/1973
6GU5		2	7	22	3	2	1-5-6	4	Shall show short on 2-7.	1/1/1973
6GU7	Triode-1	2	7	24	4	---	6-7	5		1/1/1973
6GU7	Triode-2	2	7	24	4	---	1-2	5		1/1/1973
6GV5		2	7	22	3	1-2	7-9-10	5	Red grid cap goes to top of tube. Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
6GV7	Triode	2	7	23	4	---	1-9	5	Shall show short on 6-8. Cathode short test - Throw 1-3 together.	1/1/1973
6GV7	Pentode	2	7	21	4	---	2-3-7	5		1/1/1973
6GV8	Triode	2	7	24	4	---	1-2	5		1/1/1973
6GV8	Pentode	2	7	22	4	---	6-7-9	5		1/1/1973
6GW5		2	7	20	3	6	1-2	4	Shall show short on 2-6.	1/1/1973
6GW6		2	7	22	2	---	4-5-9	7		1/1/1973
6GW8	Triode	2	7	26	4	---	1-9	5		1/1/1973
6GW8	Pentode	2	7	23	4	---	3-6-8	5		1/1/1973
6GX6		2	7	23	3	---	1-5-6-7	4		1/1/1973
6GX7	Triode	2	7	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6GX7	Pentode	2	7	21	4	---	2-6-7	5		1/1/1973
6GX8	Triode	2	7	22	4	---	1-8	5		1/1/1973
6GX8	Eye	5	7	0	4	---	6-7	5	See instructions for eye test.	1/1/1973
6GY5		2	7	23	3	7	2-9-10	5	Red grid cap goes to top of tube. Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
6GY6		2	7	21	3	---	1-5-6-7	4		1/1/1973
6GY8	Triode-1	2	7	28	4	7	6	5		1/1/1973
6GY8	Triode-2	2	7	22	4	8	3-9	5		1/1/1973
6GY8	Triode-3	2	7	26	4	---	1-2	5		1/1/1973
6GZ5		2	7	21	3	2	5-6-7	4	Shall show short on 2-5.	1/1/1973
6H5	Triode	1	7	20	1	---	2-3	6		ERC(GB)
6H5	Eye	4	7	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
6H6	Diode-1	3	7	30	2	---	3	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6H6	Diode-2	3	7	30	2	---	5	7		ERC(GB)
6HA5		2	7	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
6HA6		2	7	22	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
6HB5		2	7	22	1	---	2-3-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6HB6		2	7	22	4	3-6	2-7-8-9	5	May show short on 3-6-8-9.	1/1/1973
6HB7	Triode	2	7	21	4	1	8-9	5	Shall show short on 1-3.	1/1/1973
6HB7	Pentode	2	7	22	4	1	2-6-7	5		1/1/1973
6HC8	Triode	2	7	25	4	---	1-9	5		1/1/1973
6HC8	Pentode	2	7	25	4	---	3-6-7	5		1/1/1973
6HD5		2	7	21	1	9	3-5-7	10	Insert tube in socket with key at 0. Use red grid cap. Shall show short on 5-9.	1/1/1973
6HD7	Triode	2	7	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6HD7	Pentode	2	7	22	4	---	2-6-7	5		1/1/1973
6HE5		2	7	25	3	10	4-5-8	1-3	Use red grid cap. Insert tube in socket with key at 2. Shall show short on 5-10.	1/1/1973
6HE7	Diode	3	7	25	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
6HE7 *	Pentode	2	7	21	7	5	4-6	9	Insert tube in socket with key at 8. * CAUTION - Throw lever 5 to Position E before inserting tube.	1/1/1973
6HF5		2	7	23	3	2	7-9-10	5	Red grid cap goes to top of tube. Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
6HF8	Triode	2	7	24	4	---	2-3	5		1/1/1973
6HF8	Pentode	2	7	22	4	---	7-8-9	5		1/1/1973
6HG5		1	7	7	3	1	5-6-7	4	Shall show short on 1-7.	1/1/1973
6HG8	Triode	2	7	23	4	---	6-7	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
6HG8	Pentode	2	7	22	4	---	2-8-9	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6HJ5		2	7	22	1	9	3-5-7	10	Insert tube in socket with key at 0. Shall show short on 5-9. Use red grid cap.	1/1/1973
6HJ7	Triode	2	7	20	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6HJ7	Pentode	2	7	21	4	---	2-6-7	5		1/1/1973
6HJ8	Pentode	2	7	22	4	---	2-3-6-9	5		1/1/1973
6HJ8	Diode	2	7	24	4	---	8	5	Read on DIODES AND SPECIALS scale.	1/1/1973
6HK5		2	7	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
6HL5		2	7	22	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
6HL7		2	7	21	6	---	2-7-8	4-5	Shall show short on 3-9.	1/1/1973
6HL8	Triode	2	7	22	4	---	1-9	5		1/1/1973
6HL8	Pentode	2	7	21	4	---	2-3-6	5		1/1/1973
6HM5		2	7	22	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
6HM6		2	7	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6HQ5		2	7	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
6HR5		1	7	7	3	1	5-6-7	4	Shall show short on 1-7.	1/1/1973
6HR6		2	7	22	3	---	1-5-6	5		1/1/1973
6HS5		2	7	21	1	---	2-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6HS6		2	7	22	3	---	1-2-5-6	4		1/1/1973
6HS8	Pent-1	2	7	23	4	---	2-7-8-9	5		ERC(G2B)
6HS8	Pent-2	2	7	23	4	---	2-3-6-7	5		ERC(G2B)
6HT5		2	7	32	2	---	9-10	4	Insert tube in socket with key at 3. Shall show short on 1-5-7. Red cap goes to top of tube.	1/1/1973
6HT6		2	7	22	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6HU6	Triode	2	7	30	4	---	1-9	5	Shall show short on 2-6-8.	1/1/1973
6HU6	Eye	4	7	0	4	2-8	6-7	5	See instructions for eye test.	1/1/1973
6HU8	Pent-1	2	7	23	4	---	1-2-3	5		1/1/1973
6HU8	Pent-2	2	7	23	4	---	6-8-9	5		1/1/1973
6HV5		2	7	21	1	---	2-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6HW8		2	7	23	4	---	*	5	* 1-2-3-6-8-9	1/1/1973
6HZ5		2	7	23	1	---	2-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6HZ6		2	7	21	3	---	1-5-6	4		1/1/1973
6HZ8	Triode	2	7	23	4	---	2-3	5		ERC(G2B)
6HZ8	Pentode	2	7	22	4	---	7-8-9	5		ERC(G2B)
6J4		1	7	4	3	1-5	6-7	4	Shall show short on 1-5-6. Grid short test - Throw 1-5-6 together.	ERC(GB)
6J5		1	7	8	2	---	3-5	7		ERC(G2B)
6J6	Triode-1	2	7	24	3	---	2-5	4		ERC(G2B)
6J6	Triode-2	2	7	24	3	---	1-6	4		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6J7		1	7	11	2	---	3-4-5-9	7		ERC(GB)
6J8	Triode	2	7	28	2	---	5-6	7		ERC(GB)
6J8	Heptode	1	7	8	2	---	3-4-9	7		ERC(GB)
6J9	Triode-1	2	7	21	4	---	7-8	5	Use red grid cap.	1/1/1973
6J9	Triode-2	2	7	21	4	---	6-9	5		1/1/1973
6J9	Triode-3	2	7	21	4	---	1-2	5		1/1/1973
6J10	Sect-1	2	7	22	5	1	2-4-8	7	Insert tube in socket with key at 6.	1/1/1973
6J10	Sect-2	4	7	32	9	---	4-5-6-7	1	Insert tube in socket with key at 0.	1/1/1973
6J11	Pent-2	2	7	21	3	---	4-5-6-7	1	Insert tube in socket with key at 2.	1/1/1973
6J11	Pent-1	2	7	21	9	---	2-4-5-6	7	Insert tube in socket with key at 8.	1/1/1973
6JA5		2	7	25	3	10	4-5-8	1-3	Insert tube in socket with key at 2. Shall show short on 5-10. Use red grid cap.	1/1/1973
6JA8	Triode	2	7	23	4	---	2-3	5		1/1/1973
6JA8	Tetrode	2	7	21	4	---	7-8-9	5		1/1/1973
6JB5		2	7	25	3	10	4-5-8	1-3	Insert tube in socket with key at 2. Shall show short on 5-10. Use red grid cap.	1/1/1973
6JB6		2	7	22	4	1-2	6-7-10	5	Red grid cap goes to top of tube. Shall show short on 1-2-6-7.	1/1/1973
6JC5		2	7	26	1	---	4-5-8-9	3	Insert tube in socket with key at 2. Shall show short on 5-9.	1/1/1973
6JC6		2	7	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6JC8	Triode	2	7	22	4	7	8-9	5	Cathode short test - Throw 1-7 together.	1/1/1973
6JC8	Pentode	2	7	22	4	---	2-3-6	5		1/1/1973
6JD5		2	7	23	1	---	2-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6JD6		2	7	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6JE6		2	7	23	4	1-2	6-7-8-10	5	Shall show short on 1-2-6-7. Red cap goes to top of tube.	1/1/1973
6JE8	Triode	2	7	23	4	---	2-3	5		ERC(G2B)
6JE8	Pentode	2	7	22	4	---	7-8-9	5		ERC(G2B)
6JF6		2	7	22	4	1-2	6-7-9	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
6JG5		2	7	23	4	---	7-8-9	5		1/1/1973
6JG6		2	7	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
6JH5		2	7	24	1	5-6-8	2-3-7	9	Insert tube in socket with key at 0. Shall show short on 7-8.	1/1/1973
6JH6		2	7	22	3	---	1-5-6-7	3-4		1/1/1973
6JH8	Sect-1	2	7	24	4	---	3-6-9	5		1/1/1973
6JH8	Sect-2	2	7	23	4	---	3-6-8	5		1/1/1973
6JK5		2	7	24	1	5-6-8	2-3-7	9	Insert tube in socket with key at 0. Shall show short on 7-8.	1/1/1973
6JK6		2	7	21	3	---	1-5-6	4		1/1/1973
6JK8	Diode-1	2	7	23	4	---	6-7	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6JK8	Diode-2	2	7	22	4	---	1-2	5		1/1/1973
6JL6		2	7	22	3	---	1-5-6	4		1/1/1973
6JM6		2	7	22	2	---	7-8-9	4	Insert tube in socket with key at 3. Black cap goes to top of tube.	1/1/1973
6JN6		2	7	21	4	2	3-8-9	6	Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
6JN8	Triode	2	7	21	4	---	1-2	5		1/1/1973
6JN8	Pentode	2	7	20	4	---	6-7-9	5		1/1/1973
6JQ6	Pentode	1	7	5	5	2-8	1-3-7	4	Shall show short on 7-8. May show short on 2-3.	1/1/1973
6JQ6	Diode	2	7	22	5	---	6	4		1/1/1973
6JR6		2	7	23	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
6JS6		2	7	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
6JT6		2	7	23	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
6JT8	Triode	2	7	24	4	---	2-3	5		1/1/1973
6JT8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6JU6		2	7	21	4	1-2	6-7-10	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
6JU8	Diode-1-2	2	7	27	4	8	7	5	Cathode short test - Throw 1-2 and then 7-8 together.	1/1/1973
6JU8	Diode-3-4	2	7	27	4	2	1	5		1/1/1973
6JV8	Triode	2	7	26	4	---	2-3	5		1/1/1973
6JV8	Pentode	2	7	22	4	---	7-8-9	5		1/1/1973
6JW8	Triode	2	7	23	4	---	1-9	5		1/1/1973
6JW8	Pentode	2	7	21	4	---	2-3-6	5		1/1/1973
6JX8	Triode	2	7	24	4	---	8-9	5		1/1/1973
6JX8	Heptode	2	7	24	4	---	2-6-7	5		1/1/1973
6JY8	Triode	2	7	23	4	---	2-3	5		1/1/1973
6JY8	Pentode	2	7	24	4	---	7-8-9	5		1/1/1973
6JZ6		2	7	22	2	---	7-8-9	4	Insert tube in socket with key at 3. Black cap goes to top of tube.	1/1/1973
6JZ8	Pentode	2	7	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
6JZ8	Triode	2	7	26	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
6K5		1	7	7	2	---	3-9	7		ERC(GB)
6K6		1	7	9	2	---	3-4-5	7		ERC(G2B)
6K7		1	7	12	2	---	3-4-5-9	7		ERC(GB)
6K8	Triode	1	7	5	2	---	5-6	7		ERC(GB)
6K8	Heptode	1	7	5	2	---	3-4-5-9	7		ERC(GB)
6K11	Triode-2	1	7	8	1	---	5-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
6K11	Triode-1	1	7	8	6	---	1-2		Insert tube in socket with key at 5.	1/1/1973
6K11	Triode-3	1	7	8	6	---	3-7			1/1/1973
6KA8	Triode	2	7	24	4	---	1-2	5		1/1/1973
6KA8	Pentode	2	7	22	4	---	6-7-8-9	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6KD6		2	7	21	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
6KD8	Triode	2	7	23	4	---	1-9	5		1/1/1973
6KD8	Pentode	2	7	23	4	---	2-3-6	5		1/1/1973
6KE8	Triode	2	7	22	4	---	1-9	5		1/1/1973
6KE8	Pentode	2	7	22	4	---	2-3-6	5		1/1/1973
6KF8	Pent-1	2	7	22	4	---	2-7-8	5		1/1/1973
6KF8	Pent-2	2	7	22	4	---	2-3-7	5		1/1/1973
6KG6	*	2	7	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
6KG8	*	2	7	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
6KL8	Pentode	2	7	24	4	---	1-2-6-7	5		1/1/1973
6KL8	Diode	3	7	36	4	---	8	5	Read on DIODES AND SPECIALS scale.	1/1/1973
6KM6		2	7	19	4	1-2	6-7-9	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
6KM8	Diode	3	7	36	4	---	3	5	Read on DIODES AND SPECIALS scale.	1/1/1973
6KM8	Tetrode-1	2	7	25	4	---	1-7-8	5		1/1/1973
6KM8	Tetrode-2	2	7	25	4	---	2-7-8	5		1/1/1973
6KM8	Tetrode-3	2	7	25	4	---	7-8-9	5		1/1/1973
6KN6		2	7	21	5	4	2-9-10	7	Insert tube in socket with key at 6. Shall show short on 4-9. Use red grid cap.	1/1/1973
6KN8	Triode-1	2	7	21	4	---	6-7	5		1/1/1973
6KN8	Triode-2	2	7	21	4	---	1-2	5		1/1/1973
6KR8	Triode	2	7	21	4	---	2-3	5		1/1/1973
6KR8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6KS6		3	7	48	3	---	2-5-6-7	4	Read on DIODES AND SPECIALS scale.	1/1/1973
6KS8	Triode	2	7	25	4	---	2-3	4-5		1/1/1973
6KS8	Pentode	2	7	23	4	---	7-8-9	4-5		1/1/1973
6KT6		2	7	22	4	---	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
6KT8	Triode	2	7	21	4	---	2-3	5		1/1/1973
6KT8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6KU8	Diode-1	3	7	34	4	2	3	5		1/1/1973
6KU8	Diode-2	3	7	34	4	3	2	5		1/1/1973
6KU8	Pentode	2	7	22	4	---	7-8-9	5		1/1/1973
6KV6		2	7	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
6KV8	Triode	2	7	23	4	---	2-3	5		1/1/1973
6KV8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6KX8	Triode-1	2	7	25	4	---	7-9	5		1/1/1973
6KX8	Triode-2	2	7	25	4	---	1-3	5		1/1/1973
6KY6		2	7	21	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
6KY8	Triode	2	7	25	4	---	8-9	5		1/1/1973
6KY8	Pentode	1	7	22	4	---	2-6-7	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6KZ8	Pentode	2	7	22	4	---	2-6-7	5		1/1/1973
6KZ8	Triode	2	7	23	4	---	1-9	5		1/1/1973
6L5		1	7	13	2	---	3-5	7		ERC(GB)
6L6		1	7	7	2	---	3-4-5	7		ERC(G2B)
6L7		1	7	8	2	---	3-4-5-9	7		ERC(GB)
6LB6		2	7	22	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Red grid cap goes to top of tube.	1/1/1973
6LB8	Triode	2	7	30	4	---	2-3	5		1/1/1973
6LB8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6LC6		2	7	37	2	---	5-9	7	May show short on 1-3-4.	1/1/1973
6LC8	Triode	2	7	24	4	---	1-2	5		1/1/1973
6LC8	Pentode	2	7	22	4	---	6-8-9	5		1/1/1973
6LD6		2	7	20	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
6LE8	Pent-1	2	7	22	4	---	1-8-9	5		1/1/1973
6LE8	Pent-2	2	7	22	4	---	6-8-9	5		1/1/1973
6LF6		2	7	22	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
6LF8	Triode	2	7	25	4	---	2-3	5		1/1/1973
6LF8	Pentode	2	7	23	4	---	7-8-9	5		1/1/1973
6LG6		2	7	24	3	7	2-9	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8.	1/1/1973
6LH6		2	7	34	4	---	5-9	7	May show short on 1-3-4.	1/1/1973
6LJ6		2	7	37	2	---	5-9	7	May show short on 1-3-4.	1/1/1973
6LJ8	Triode	2	7	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
6LJ8	Pentode	2	7	21	4	---	6-7-9	5		1/1/1973
6LM8	Triode	2	7	22	4	---	1-9	5		1/1/1973
6LM8	Pentode	2	7	22	4	---	2-3-6	5		1/1/1973
6LN8	Triode	2	7	24	4	---	1-9	5		1/1/1973
6LN8	Pentode	2	7	23	4	---	2-3-6	5		1/1/1973
6LQ6		2	7	23	4	1-2	6-7-8-10	5	Shall show short on 1-2-6-7. Red cap goes to top of tube.	1/1/1973
6LQ8	Triode	2	7	21	4	---	2-3	5		1/1/1973
6LQ8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6LR6		2	7	25	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
6LR8	Triode	2	7	24	4	---	8-9	5		1/1/1973
6LR8	Pentode	2	7	22	4	---	2-6-7	5		1/1/1973
6LT8	Diode-1	3	7	26	4	---	8	5	Read on DIODES AND SPECIALS scale. May show short on 1.	1/1/1973
6LT8	Diode-2	3	7	26	4	---	6	5		1/1/1973
6LT8	Pentode	2	7	20	4	---	2-3-9	5		1/1/1973
6LU6		2	7	24	3	---	1-5-6-7	4		1/1/1973
6LU8	Triode	2	7	21	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6LU8	Pentode	2	7	21	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
6LV6		2	7	22	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
6LX6		2	7	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
6LX8	Triode	2	7	23	4	---	1-9	5		1/1/1973
6LX8	Pentode	2	7	22	4	---	2-3-6	5		1/1/1973
6LY8	Triode	2	7	23	4	---	2-3	5		1/1/1973
6LY8	Pentode	2	7	21	4	---	7-8-9	5		1/1/1973
6LZ6		2	7	25	4	1-2	6-7-9	5	Shall show short on 1-2-6-7.	1/1/1973
6M3		1	7	2	8	1-5-7	3	2	Shall show short on 1-3-5-7. Plate short test - Throw 3-5-7 together.	ERC(G2B)
6M11	Triode-1	2	7	22	1	---	7-8	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
6M11	Triode-2	2	7	22	1	---	5-6	10		1/1/1973
6M11	Pentode	2	7	22	5	---	2-6-7	3	Insert tube in socket with key at 4.	1/1/1973
6MA6		2	7	38	3	1-2-4-5	6-9	2-4-5-8		1/1/1973
6MB6		2	7	24	6	8-9	1-2-3-10	4	Insert tube in socket with key at 5. Shall show short on 2-3-8-9. Red grid cap goes to top of tube.	1/1/1973
6MB8	Triode	2	7	22	4	---	1-2	5		1/1/1973
6MB8	Pentode	2	7	21	4	---	6-7-9	5		1/1/1973
6MC6		2	7	24	4	6-7	1-2-9	5	Shall show short on 1-2-6-7. Red cap goes to top of tube.	1/1/1973
6MD8	Triode-1	2	7	22	4	---	3-6	5		1/1/1973
6MD8	Triode-2	2	7	23	4	---	2-8	5		1/1/1973
6MD8	Triode-3	2	7	23	4	---	1-9	5		1/1/1973
6ME6		2	7	23	4	6-7	1-2-9	5	Shall show short on 1-2-6-7. Grid cap goes to top of tube.	1/1/1973
6ME8	Sect-1	2	7	22	4	---	3-6-9	4		1/1/1973
6ME8	Sect-2	2	7	22	4	---	3-6-8	4		1/1/1973
6MF8	Pentode	2	7	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
6MF8	Triode	2	7	22	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
6MG8	Triode	2	7	22	4	---	1-9	5		1/1/1973
6MG8	Pentode	2	7	22	4	---	2-3-6	5		1/1/1973
6M-HH3	Triode-1	2	7	24	3	---	2-5	4		1/1/1973
6M-HH3	Triode-2	2	7	24	3	---	1-6	4		1/1/1973
6MJ8	Triode-1	2	7	23	1	---	6-8	9	Insert tube in socket with key at 0.	1/1/1973
6MJ8	Triode-2	2	7	25	3	---	1-8		Insert tube in socket with key at 4.	1/1/1973
6MJ8	Triode-3	2	7	25	3	---	2-6			1/1/1973
6MK8	Pent-1	2	7	23	4	---	2-3-7	5		1/1/1973
6MK8	Pent-2	2	7	23	4	---	2-7-8	5		1/1/1973
6ML4		2	7	23	3	1-2	6-7	4	Shall show short on 1-2-6-7. Plate short test - Throw 1-7 together. Grid short test - Throw 2-6 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6MN8	Triode-1	2	7	24	7	---	4-8	5	Insert tube in socket with key at 6.	1/1/1973
6MN8	Triode-2	2	7	24	6	---	2-9		Insert tube in socket with key at 5.	1/1/1973
6MN8	Triode-3	2	7	24	1	---	6-8		Insert tube in socket with key at 0.	1/1/1973
6M-P17		2	7	26	3	---	1-5-6	4		1/1/1973
6M-P18		1	7	3	3	1	5-6-7	4	May show short on 1-7. Grid short test - Throw 1-7 together.	1/1/1973
6M-P20		2	6	25	3	---	1-5-6	4		1/1/1973
6MQ8	Triode	2	7	23	4	7	1-9	5		1/1/1973
6MQ8	Pentode	2	7	23	4	8	2-3-6	5		1/1/1973
6MU8	Triode	2	7	24	4	---	1-9	5		1/1/1973
6MU8	Pentode	2	7	24	4	---	2-3-6	5		1/1/1973
6MV8	Pentode	2	7	24	4	---	7-8-9	5		1/1/1973
6MV8	Triode	2	7	24	4	---	2-3	5		1/1/1973
6MY8	Triode	2	7	21	6	---	2-7	4	Insert tube in socket with key at 5. Shall show short on 1-2. Use red grid cap.	1/1/1973
6MY8	Pentode	2	7	21	9	---	2-3-10	7	Insert tube in socket with key at 8.	1/1/1973
6N3		2	7	24	4	---	9	5		1/1/1973
6N4		1	7	5	3	1	5-7	4	Shall show short on 1-2-6-7 individually. Grid short test - Throw 1-7 together. Cathode short test - Throw 2-6 together.	ERC(GB)
6N5	Triode	1	7	19	1	---	2-3	6		ERC(GB)
6N5	Eye	4	7	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
6N6		1	7	12	2	---	3-4-5	7		ERC(GB)
6N7	Triode-1	1	7	11	2	---	3-4	7		ERC(GB)
6N7	Triode-2	1	7	11	2	---	5-6	7		ERC(GB)
6N8	Pentode	2	7	25	4	---	1-2-6-9	5		ERC(GB)
6N8	Diode-1	3	7	34	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
6N8	Diode-2	3	7	32	4	---	8	5		ERC(GB)
6P5		1	7	13	2	---	3-5	7		ERC(GB)
6P7	Triode	1	7	32	2	---	6-7	3		ERC(GB)
6P7	Pentode	1	7	18	2	---	4-5-9	3		ERC(GB)
6Q4		1	7	3	1	2-7	3-8	4	Shall show short on 2-3-7-8 individually. Plate short test - Throw 2-3 together. Grid short test - Throw 7-8 together.	ERC(GB)
6Q5		1	7	8	2	---	3-5	7		ERC(GB)
6Q7	Triode	1	7	9	2	---	3-9	7		ERC(GB)
6Q7	Diode-1	3	7	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6Q7	Diode-2	3	7	35	2	---	5	7		ERC(GB)
6Q11	Triode-1	2	7	25	6	---	1-2	4	Insert tube in socket with key at 5.	1/1/1973
6Q11	Triode-3	2	7	25	6	---	3-7	4		1/1/1973
6Q11	Triode-2	2	7	25	3	---	7-9	1	Insert tube in socket with key at 2.	1/1/1973
6R3		2	7	23	4	2	9	5	May show short on all pins. Use red grid cap.	1/1/1973
6R4		2	7	24	4	---	1-8	5		1/1/1973
6R6		1	7	13	2	---	3-5-9	7		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6R7	Triode	1	7	11	2	---	3-9	7		ERC(GB)
6R7	Diode-1	3	7	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6R7	Diode-2	3	7	35	2	---	5	7		ERC(GB)
6R8	Triode	1	7	11	4	---	8-9	5		ERC(GB)
6R8	Diode-1	3	7	27	4	---	2	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
6R8	Diode-2	3	7	27	4	---	1	5		ERC(GB)
6R8	Diode-3	3	7	27	4	---	6	5		ERC(GB)
6RA6		2	7	25	5	7	2-9	4	Shall show short on 2-7. Grid short test - Throw 2-7 together.	1/1/1973
6RA9		2	7	24	4	7	2-9	5	Shall show short on 2-7. Grid short test - Throw 2-7 together.	1/1/1973
6RB11		2	7	25	4	6	1-3-9	4-5	Shall show short on 3-6.	1/1/1973
6R-HH2	Triode-1	2	7	24	4	---	6-7	5		1/1/1973
6R-HH2	Triode-2	2	7	24	4	---	1-2	5		1/1/1973
6R-HH8	Triode-1	2	7	21	4	---	6-7	5		1/1/1973
6R-HH8	Triode-2	2	7	21	4	---	1-2	5		1/1/1973
6R-K19		3	7	28	4	2	9	5	May show short on 2-9. Use red grid cap. Read on DIODES AND SPECIALS scale.	1/1/1973
6R-P15		2	7	25	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
6R-P22		2	7	21	4	9	2-3-6-8	5		1/1/1973
6S2	*	5	7	19	2	5-8	10	1-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short tests. Use red grid cap.	ERC(GB)
6S4		1	7	6	4	1-3-7-8	6-9	5	May show short on 1-3-6-7-8	ERC(G2B)
6S7		1	7	10	7	---	3-4-5-9	7		ERC(GB)
6S8	Triode	1	7	10	7	---	6-9	8	May show short on 2.	ERC(GB)
6S8	Diode-1	3	7	35	7	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
6S8	Diode-2	3	7	35	7	---	4	8		ERC(GB)
6S8	Diode-3	3	7	35	7	---	1	8		ERC(GB)
6SA7	Total	1	7	6	2	---	3-4-5-8	7		ERC(G2B)
6SA7	Triode	1	7	6	2	---	4-5	7		ERC(G2B)
6SB7	Total	1	7	4	2	---	3-4-5-8	7		ERC(GB)
6SB7	Triode	1	7	4	2	---	4-5	7		ERC(GB)
6SC7	Triode-1	1	7	12	7	---	4-5	8		ERC(G2B)
6SC7	Triode-2	1	7	12	7	---	2-3	8		ERC(G2B)
6SD7		1	7	5	2	---	3-4-6-8	7		ERC(GB)
6SF5		1	7	8	7	---	3-6	8		ERC(GB)
6SF7	Pentode	1	7	12	7	---	2-4-6	8		ERC(GB)
6SF7	Diode	3	7	40	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
6SG7		1	7	5	2	---	4-6-8	7	Shall show short on 3-5. Cathode short test - Throw 3-5 together.	ERC(GB)
6SH7		1	7	5	2	---	4-6-8	7	Shall show short on 3-5. Cathode short test - Throw 3-5 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6SJ7		1	7	8	2	---	3-4-6-8	7		ERC(G2B)
6SK7		1	7	9	2	---	3-4-6-8	7		ERC(G2B)
6SL7	Triode-1	1	7	11	7	---	1-2	8		ERC(G2B)
6SL7	Triode-2	1	7	11	7	---	4-5	8		ERC(G2B)
6SN7	Triode-1	1	7	9	7	---	1-2	8		ERC(G2B)
6SN7	Triode-2	1	7	9	7	---	4-5	8		ERC(G2B)
6SQ7	Triode	1	7	10	7	---	2-6	8		ERC(G2B)
6SQ7	Diode-1	3	7	35	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6SQ7	Diode-2	3	7	35	7	---	4	8		ERC(G2B)
6SR7	Triode	1	7	11	7	---	2-6	8		ERC(G2B)
6SR7	Diode-1	3	7	35	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6SR7	Diode-2	3	7	35	7	---	4	8		ERC(G2B)
6SS7		1	7	11	2	---	3-4-6-8	7		ERC(GB)
6ST7	Triode	1	7	11	7	---	2-6	8		ERC(GB)
6ST7	Diode-1	3	7	35	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
6ST7	Diode-2	3	7	35	7	---	4	8		ERC(GB)
6SU7	Triode-1	1	7	10	7	---	1-2	8		ERC(GB)
6SU7	Triode-2	1	7	10	7	---	4-5	8		ERC(GB)
6SV7	Pentode	1	7	6	7	---	2-4-6	8		ERC(GB)
6SV7	Diode	3	7	30	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
6SZ7	Triode	1	7	11	7	---	2-6	8		ERC(GB)
6SZ7	Diode-1	3	7	40	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
6SZ7	Diode-2	3	7	40	7	---	4	8		ERC(GB)
6T4		2	7	22	3	1-2	6-7	4	Shall show short on 1-2-6-7. Plate short test - Throw 1-7 together. Grid short test - Throw 2-6 together.	ERC(G2B)
6T5	Triode	1	7	21	1	---	2-3	6		ERC(GB)
6T5	Eye	4	7	0	1	---	2-4	6		ERC(GB)
6T7	Triode	1	7	12	2	---	3-9	7		ERC(GB)
6T7	Diode-1	3	7	35	2	---	5	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6T7	Diode-2	3	7	35	2	---	4	7		ERC(GB)
6T8	Triode	1	7	10	4	---	8-9	5		ERC(G2B)
6T8	Diode-1	3	7	25	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6T8	Diode-2	3	7	25	4	---	2	5		ERC(G2B)
6T8	Diode-3	3	7	25	4	---	1	5		ERC(G2B)
6T9	Triode	2	7	24	3	---	6-8	5	Insert tube in socket with key at 4. Use red grid cap.	1/1/1973
6T9	Pentode	1	7	4	7	---	3-5-6	5	Insert tube in socket with key at 8.	1/1/1973
6T10	Sect-2	2	7	26	1	---	5-6-8-9	3	Insert tube in socket with key at 2.	1/1/1973
6T10	Sect-1	2	7	23	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
6U3		2	7	24	4	---	9	5		1/1/1973
6U4		1	7	5	7	---	5	8		ERC(GB)
6U5	Triode	1	7	21	1	---	2-3	6		ERC(GB)
6U5	Eye	4	7	0	1	---	2-4	6	See instructions for eye test.	ERC(GB)
6U6		1	7	6	2	---	3-4-5	7		ERC(GB)
6U7		1	7	11	2	---	3-4-5-9	7		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6U8	Triode	2	7	24	4	---	1-9	5		ERC(G2B)
6U8	Pentode	2	7	24	4	---	2-3-6	5		ERC(G2B)
6U9	Triode	2	7	23	5	---	9-10	6		1/1/1973
6U9	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
6U10	Sect-1	2	7	26	4	---	1-2	6	Use red grid cap. Insert tube in socket with key at 5.	1/1/1973
6U10	Sect-2	2	7	26	1	---	5-7	10	Insert tube in socket with key at 0.	1/1/1973
6U10	Sect-3	2	7	26	2	---	1-5	4	Insert tube in socket with key at 3.	1/1/1973
6V3		1	7	3	4	2-7	9	5	Use red grid cap. Shall show short on 2-7-9. Plate short test - Throw 2-7-9 together.	ERC(G2B)
6V4	Plate-1	1	7	11	4	---	1	5		ERC(G2B)
6V4	Plate-2	1	7	11	4	---	7	5		ERC(G2B)
6V6		1	7	8	2	---	3-4-5	7		ERC(G2B)
6V7	Triode	1	7	15	2	---	3-9	7		ERC(GB)
6V7	Diode-1	3	7	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
6V7	Diode-2	3	7	35	2	---	5	7		ERC(GB)
6V8	Triode	2	7	26	4	---	1-6	5		ERC(G2B)
6V8	Diode-1	3	7	35	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
6V8	Diode-2	3	7	25	4	---	7	5		ERC(G2B)
6V8	Diode-3	3	7	25	4	---	2	5		ERC(G2B)
6V9	Triode	2	7	21	5	---	8-10	6		1/1/1973
6V9	Pentode	2	7	22	5	---	2-3-4-7	6		1/1/1973
6W4		1	6	4	7	---	5	8	Allow sufficient heater warmup time.	ERC(G2B)
6W5	Plate-1	1	7	8	2	---	3	7		ERC(G2B)
6W5	Plate-2	1	7	8	2	---	5	7		ERC(G2B)
6W6		2	7	23	2	---	3-4-5	7		ERC(G2B)
6W7		1	7	10	2	---	3-4-5-9	7		ERC(GB)
6X2		4	7	25	2	---	9	1	Connect two bottom leads to contacts 1 and 2 of Octal socket. Top lead connect to grid cap.	ERC(GB)
6X4	Plate-1	1	7	11	3	---	1	4		ERC(G2B)
6X4	Plate-2	1	7	11	3	---	6	4		ERC(G2B)
6X5	Plate-1	1	7	10	2	---	3	7		ERC(G2B)
6X5	Plate-2	1	7	10	2	---	5	7		ERC(G2B)
6X8	Triode	2	7	24	4	---	2-3	5		ERC(G2B)
6X8	Pentode	2	7	24	4	---	1-7-8-9	5		ERC(G2B)
6X9	Triode	2	7	23	5	---	9-10	6		1/1/1973
6X9	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
6Y5	Plate-1	1	7	9	1	---	3	6		ERC(GB)
6Y5	Plate-2	1	7	9	1	---	5	6		ERC(GB)
6Y6		1	7	5	2	---	3-4-5	7		ERC(GB)
6Y7	Triode-1	1	7	9	2	---	3-4	7		ERC(GB)
6Y7	Triode-2	1	7	9	2	---	5-6	7		ERC(GB)
6Y9	Pent-1	2	7	22	5	---	1-3-4	6		1/1/1973
6Y9	Pent-2	2	7	21	5	---	8-9-10	6		1/1/1973
6Y10		2	7	22	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6Y10		2	7	21	1	---	5-7-8-9		Insert tube in socket with key at 0.	1/1/1973
6Z3		1	7	6	1	---	2	4		ERC(GB)
6Z4	Plate-1	1	7	9	1	---	2	5		ERC(GB)
6Z4	Plate-2	1	7	9	1	---	3	5		ERC(GB)
6Z5	Plate-1	1	7	8	1	---	3	2-6 *	* Fil Cont - Also throw 2-6 together.	ERC(GB)
6Z5	Plate-2	1	7	8	1	---	5	2-6 *		ERC(GB)
6Z6	Plate-1	1	7	9	2	---	3	7		ERC(GB)
6Z6	Plate-2	1	7	9	2	---	5	7		ERC(GB)
6Z7	Triode-1	1	7	8	2	---	3-4	7		ERC(GB)
6Z7	Triode-2	1	7	8	2	---	5-6	7		ERC(GB)
6ZY5	Plate-1	1	7	11	2	---	3	7		ERC(GB)
6ZY5	Plate-2	1	7	11	2	---	5	7		ERC(GB)
7A4		1	7	7	1	---	2-6	8		ERC(GB)
7A5		1	7	5	1	---	2-3-6	8		ERC(GB)
7A6	Diode-1	3	7	30	1	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7A6	Diode-2	3	7	30	1	---	6	8		ERC(GB)
7A7		1	7	9	1	---	2-3-4-6	8		ERC(GB)
7A8	Total	1	7	9	1	---	2-3-4-5-6	8		ERC(GB)
7A8	Triode	1	7	11	1	---	3-4	8		ERC(GB)
7AD7		1	7	4	1	---	2-3-4-6	8		ERC(GB)
7AF7	Triode-1	1	7	9	1	---	3-4	8		ERC(GB)
7AF7	Triode-2	1	7	9	1	---	5-6	8		ERC(GB)
7AG7		1	7	4	1	---	2-3-4-6	8		ERC(GB)
7AH7		1	7	4	1	---	2-3-4-6	8		ERC(GB)
7AJ7		1	7	7	1	---	2-3-4-6	8		ERC(GB)
7AK7		1	7	5	1	---	2-3-4-6	8		ERC(GB)
7AN7	Triode-1	2	8	23	4	---	6-9	5	Shall show short on 7-8. Cathode short test - Triode-1 - Throw 7-8 together.	ERC(GB)
7AN7	Triode-2	2	8	23	4	---	2-3	5		ERC(GB)
7AU7	Triode-1	1	5	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
7AU7	Triode-2	1	5	8	9	---	6-7	4-5 *		ERC(G2B)
7B4		1	7	7	1	---	2-6	8		ERC(GB)
7B5		1	7	12	1	---	2-3-6	8		ERC(GB)
7B6	Triode	1	7	11	1	---	2-3	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
7B6	Diode-1	3	7	35	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7B6	Diode-2	3	7	35	1	---	6	8		ERC(GB)
7B7		1	7	11	1	---	2-3-4-6	8		ERC(GB)
7B8	Total	1	7	7	1	---	2-3-4-5-6	8		ERC(GB)
7B8	Triode	1	7	9	1	---	3-4	8		ERC(GB)
7C4	Diode	3	7	30	1	---	4	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7C5		1	7	6	1	---	2-3-6	8		ERC(GB)
7C6	Triode	1	7	14	1	---	2-3	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
7C6	Diode-1	3	7	35	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7C6	Diode-2	3	7	35	1	---	6	8		ERC(GB)
7C7		1	7	8	1	---	2-3-4-6	8	Shall show short on 1-3-4-5-6-7 individually. Plate short test - Throw 3-7 together. Grid short test - Throw 1-5 together. Cathode short test - Throw 4-6 together.	ERC(GB)
7DJ8	Triode-1	2	7	23	4	---	6-7	5		ERC(G2B)
7DJ8	Triode-2	2	7	23	4	---	1-2	5		ERC(G2B)
7E5		1	7	5	2	1-3	5-7	8		ERC(GB)
7E6	Triode	1	7	11	1	---	2-3	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
7E6	Diode-1	3	7	35	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7E6	Diode-2	3	7	35	1	---	6	8		ERC(GB)
7E7	Pentode	1	7	13	1	---	2-5-6	8		ERC(GB)
7E7	Diode-1	3	7	35	1	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7E7	Diode-2	3	7	35	1	---	4	8		ERC(GB)
7ES8	Triode-1	2	8	21	4	---	6-7	5		ERC(G2B)
7ES8	Triode-2	2	8	21	4	---	1-2	5		ERC(G2B)
7EY6		2	8	24	2	---	3-4-5	7		ERC(G2B)
7F7	Triode-1	1	7	10	1	---	3-4	8		ERC(GB)
7F7	Triode-2	1	7	10	1	---	5-6	8		ERC(GB)
7F8	Triode-1	2	7	24	2	---	1-3	7		ERC(GB)
7F8	Triode-2	2	7	24	2	---	6-8	7		ERC(GB)
7G7		1	7	4	1	---	2-3-4-6	8		ERC(GB)
7G8	Sect-1	1	7	7	1	---	3-5-7	8		ERC(GB)
7G8	Sect-2	1	7	6	1	---	2-3-4	8		ERC(GB)
7GS7	Triode	2	8	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
7GS7	Pentode	2	8	21	4	---	6-7-9	5		1/1/1973
7GV7	Triode	2	8	23	4	---	1-9	5	Shall show short on 6-8. Cathode short test - Throw 6-8 together.	1/1/1973
7GV7	Pentode	2	8	21	4	---	2-3-7	5		1/1/1973
7H7		1	7	4	1	---	2-3-4-6	8		ERC(GB)
7HG8	Triode	2	8	23	4	---	6-7	5	together.	ERC(G2B)
7HG8	Pentode	2	8	22	4	---	2-8-9	5		ERC(G2B)
7J7	Hexode	1	7	7	1	---	2-5-6	8		ERC(GB)
7J7	Triode	1	7	11	1	---	3-4	8		ERC(GB)
7K7	Triode	1	7	10	1	---	3-4	8		ERC(GB)
7K7	Diode-1	3	7	35	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7K7	Diode-2	3	7	35	1	---	6	8		ERC(GB)
7KY6		2	8	21	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
7KZ6		2	8	22	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
7L7		1	7	4	1	---	2-3-4-6	8		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
7M-P18		1	8	3	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	1/1/1973
7N7	Triode-1	1	7	8	1	---	3-4	8		ERC(GB)
7N7	Triode-2	1	7	8	1	---	5-6	8		ERC(GB)
7Q7	Amp	1	7	5	1	---	2-3-4-5-6	8		ERC(GB)
7Q7	Osc	1	7	5	1	---	3-4	8		ERC(GB)
7R7	Pentode	1	7	6	1	---	2-5-6	8		ERC(GB)
7R7	Diode-1	3	7	35	1	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7R7	Diode-2	3	7	35	1	---	4	8		ERC(GB)
7S7	Heptode	1	7	5	1	---	2-5-6	8		ERC(GB)
7S7	Triode	2	7	28	1	---	3-4	8		ERC(GB)
7T7		1	7	5	1	---	2-3-4-6	8		ERC(GB)
7V7		1	7	5	1	---	2-3-4-6	8		ERC(GB)
7W7		1	7	4	1	---	2-3-4-6	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
7X6	Plate-1	1	7	5	1	---	3	8		ERC(GB)
7X6	Plate-2	1	7	5	1	---	6	8		ERC(GB)
7X7	Triode	1	7	10	1	---	2-3	8		ERC(GB)
7X7	Diode-1	3	7	30	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
7X7	Diode-2	3	7	30	1	---	6	8		ERC(GB)
7Y4	Plate-1	1	7	10	1	---	3	8		ERC(GB)
7Y4	Plate-2	1	7	10	1	---	6	8		ERC(GB)
7Z4	Plate-1	1	7	15	1	---	3	8		ERC(GB)
7Z4	Plate-2	1	7	15	1	---	6	8		ERC(GB)
8A8	Triode	2	8	24	4	---	1-9	5		1/1/1973
8A8	Pentode	1	8	3	4	---	2-3-6	5		1/1/1973
8AC9	Diode	3	8	26	1	3	2	9	Insert tube in socket with key at 0. May show short on 3.	1/1/1973
8AC9	Pentode	2	8	21	6	---	3-4-5		Insert tube in socket with key at 7.	1/1/1973
8AC10	Triode-1	2	8	22	4	---	1-2	6	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
8AC10	Triode-2	2	8	22	1	---	5-7		Insert tube in socket with key at 0.	1/1/1973
8AC10	Triode-3	2	8	22	2	---	1-5		Insert tube in socket with key at 3.	1/1/1973
8AL9	Triode	2	8	24	1	---	7-9	3	Insert tube in socket with key at 2.	1/1/1973
8AL9	Pentode	2	8	25	4	---	2-3-7-9	6	Insert tube in socket with key at 5.	1/1/1973
8AR11	Pent-2	2	8	21	3	---	4-5-6-7	1	Insert tube in socket with key at 2.	1/1/1973
8AR11	Pent-1	2	8	21	9	---	2-3-4-5		Insert tube in socket with key at 8.	1/1/1973
8AU8	Triode	2	8	24	4	---	2-3	5		ERC(G2B)
8AU8	Pentode	2	8	24	4	---	7-8-9	5		ERC(G2B)
8AV11	Triode-1	2	8	26	6	---	1-2	4	Insert tube in socket with key at 5.	1/1/1973
8AV11	Triode-3	2	8	26	6	---	3-7	4		1/1/1973
8AV11	Triode-2	2	8	26	3	---	7-9	1	Insert tube in socket with key at 2.	1/1/1973
8AW8	Triode	2	8	25	4	---	2-3	5		ERC(G2B)
8AW8	Pentode	2	8	23	4	---	7-8-9	5		ERC(G2B)
8B8	Triode	2	8	25	4	---	1-9	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
8B8	Pentode	2	8	23	4	---	3-6-7	5		1/1/1973
8B10	Triode-1	2	8	25	1	---	5-6	10	Use red grid cap. Insert tube in socket with key at 0.	1/1/1973
8B10	Triode-2	2	8	25	1	---	3-4	10		1/1/1973
8B10	Diode-1	3	8	27	7	---	3	---	Insert tube in socket with key at 6.	1/1/1973
8B10	Diode-2	3	8	24	7	---	1	---		1/1/1973
8BA8	Triode	1	8	5	4	---	2-3	5		ERC(G2B)
8BA8	Pentode	2	8	22	4	---	7-8-9	5		ERC(G2B)
8BA11	Pent-1	2	8	23	3	---	6-7-8	5	Insert tube in socket with key at 4.	1/1/1973
8BA11	Pent-2	2	8	25	1	---	3-4-6	10	Insert tube in socket with key at 0.	1/1/1973
8BA11	Triode	2	8	26	7	---	4-6	9	Insert tube in socket with key at 8.	1/1/1973
8BH8	Triode	2	8	23	4	---	2-3	5		ERC(G2B)
8BH8	Pentode	2	8	24	4	---	7-8-9	5		ERC(G2B)
8BM11	Pent-2	2	8	21	1	---	2-3-6	9	Insert tube in socket with key at 0.	1/1/1973
8BM11	Pent-1	2	8	21	7	---	2-4-6		Insert tube in socket with key at 8.	1/1/1973
8BN8	Triode	2	8	25	4	---	7-8	5		ERC(G2B)
8BN8	Diode-1	3	8	28	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
8BN8	Diode-2	3	8	28	4	---	1	5		ERC(G2B)
8BN11	Pent-1	2	8	20	6	---	1-3-5	8	Insert tube in socket with key at 7.	1/1/1973
8BN11	Pent-2	2	8	20	1	---	5-6-7		Insert tube in socket with key at 2.	1/1/1973
8BQ5		1	8	5	4	1	2-7-9	5	Shall show short on 1-2. Grid short test - Throw 1-2 together.	ERC(G2B)
8BQ7	Triode-1	2	8	24	4	---	6-7	5		1/1/1973
8BQ7	Triode-2	2	8	24	4	---	1-2	5		1/1/1973
8BQ11	Pent-2	2	8	20	3	---	4-5-7	1	Insert tube in socket with key at 2.	1/1/1973
8BQ11	Pent-1	2	8	20	9	---	3-4-5		Insert tube in socket with key at 8.	1/1/1973
8BU11	Triode-1	2	8	21	1	---	3-4	9	Insert tube in socket with key at 0.	1/1/1973
8BU11	Triode-2	2	8	21	1	---	6-7	9		1/1/1973
8BU11	Pentode	2	8	21	6	---	2-3-4		Insert tube in socket with key at 7.	1/1/1973
8CB11	Pent-2	2	8	22	3	---	4-5-6-7	1	Insert tube in socket with key at 2.	1/1/1973
8CB11	Pent-1	2	8	23	9	---	2-3-4-5	7	Insert tube in socket with key at 8.	1/1/1973
8CG7	Triode-1	1	8	10	4	---	6-7	5		ERC(G2B)
8CG7	Triode-2	1	8	10	4	---	1-2	5		ERC(G2B)
8CL8	Triode	2	8	23	4	---	1-2	5		1/1/1973
8CL8	Tetrode	2	8	23	4	---	6-7-9	5		1/1/1973
8CM7	Triode-1	2	8	24	4	---	6-7	5		ERC(G2B)
8CM7	Triode-2	2	8	24	4	---	1-2	5		ERC(G2B)
8CN7	Triode	2	5z *	28	9	---	7-8	4-5 **	* Set switch B to Position 6 if there is no Position 5z. ** Fil Cont - Also throw 4-5 together.	ERC(G2B)
8CN7	Diode-1	3	5z *	25	9	---	2	4-5 **	Read on DIODES AND SPECIALS scale.	ERC(G2B)
8CN7	Diode-2	3	5z *	25	9	---	1	4-5 **		ERC(G2B)
8CS7	Triode-1	1	8	5	4	---	1-3	5		ERC(G2B)
8CS7	Triode-2	1	8	10	4	---	6-7	5		ERC(G2B)
8CW5		2	8	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9.	ERC(G2B)
8CX8	Triode	2	8	25	4	---	2-3	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
8CX8	Pentode	2	8	24	4	---	7-8-9	5		ERC(G2B)
8CY5		2	8	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
8CY7	Triode-1	2	8	27	4	---	6-7	5	May show short on 2-3.	ERC(G2B)
8CY7	Triode-2	2	8	22	4	2	1-3	5		ERC(G2B)
8D8		1	8	5	4	---	1-6-8-9	5	Shall show short on 2-7.	1/1/1973
8DX8	Triode	2	8	23	4	---	1-2	5		1/1/1973
8DX8	Pentode	2	8	23	4	---	6-8-9	5		1/1/1973
8EB8	Triode	2	8	25	4	---	2-3	5		ERC(G2B)
8EB8	Pentode	2	8	25	4	---	7-8-9	5		ERC(G2B)
8EM5		2	8	26	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
8ET7	Pentode	2	8	24	4	---	7-8-9	5		ERC(G2B)
8ET7	Diode-1	3	8	38	4	---	3	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
8ET7	Diode-2	3	8	39	4	---	2	5		ERC(G2B)
8FQ7	Triode-1	1	8	9	4	---	6-7	5		1/1/1973
8FQ7	Triode-2	1	8	9	4	---	1-2	5		1/1/1973
8GJ7	Triode	2	8	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
8GJ7	Pentode	2	8	21	4	---	2-6-7	5		1/1/1973
8GM6		2	8	21	3	---	1-5-6-7	4		1/1/1973
8GN8	Triode	2	8	23	4	---	2-3	5		1/1/1973
8GN8	Pentode	2	8	22	4	---	7-8-9	5		1/1/1973
8GU7	Triode-1	2	8	24	4	---	6-7	5		1/1/1973
8GU7	Triode-2	2	8	24	4	---	1-2	5		1/1/1973
8GX7	Triode	2	8	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
8GX7	Pentode	2	8	21	4	---	2-6-7	5		1/1/1973
8HA6		2	8	22	4	---	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
8HG8	Triode	2	8	23	4	---	6-7	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
8HG8	Pentode	2	8	22	4	---	2-8-9	5		1/1/1973
8JE8	Triode	2	8	23	4	---	2-3	5		ERC(G2B)
8JE8	Pentode	2	8	22	4	---	7-8-9	5		ERC(G2B)
8JK8	Diode-1	2	8	23	4	---	6-7	5		1/1/1973
8JK8	Diode-2	2	8	22	4	---	1-2	5		1/1/1973
8JT8	Triode	2	8	24	4	---	2-3	5		1/1/1973
8JT8	Pentode	2	8	21	4	---	7-8-9	5		1/1/1973
8JU8	Diodes1-2	2	8	27	4	8	7	5	Cathode short test - Throw 1-2 together.	1/1/1973
8JU8	Diodes3-4	2	8	27	4	2	1	5	Cathode short test - Throw 7-8 together.	1/1/1973
8JV8	Triode	2	8	26	4	---	2-3	5		1/1/1973
8JV8	Pentode	2	8	22	4	---	7-8-9	5		1/1/1973
8K11	Triode-2	1	8	8	1	---	5-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
8K11	Triode-1	1	8	8	6	---	1-2		Insert tube in socket with key at 5.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
8K11	Triode-3	1	8	8	6	---	3-7			1/1/1973
8KA8	Triode	2	8	24	4	---	1-2	5		1/1/1973
8KA8	Pentode	2	8	22	4	---	6-7-8-9	5		1/1/1973
8KR8	Triode	2	8	21	4	---	2-3	5		1/1/1973
8KR8	Pentode	2	8	21	4	---	7-8-9	5		1/1/1973
8KS8	Pentode	2	8	23	4	---	7-8-9	5		1/1/1973
8KS8	Triode	2	8	25	4	---	2-3	4-5		1/1/1973
8KT8	Triode	2	8	21	4	---	2-3	5		1/1/1973
8KT8	Pentode	2	8	21	4	---	7-8-9	5		1/1/1973
8LC8	Triode	2	8	24	4	---	1-2	5		1/1/1973
8LC8	Pentode	2	8	22	4	---	6-8-9	5		1/1/1973
8LE8	Pent-1	2	8	22	4	---	1-8-9	5		1/1/1973
8LE8	Pent-2	2	8	22	4	---	6-8-9	5		1/1/1973
8LS6		2	8	24	4	9	2-3-7	5	Shall show short on 3-9.	1/1/1973
8LT8	Diode-1	3	8	26	4	---	8	5	May show short on 1.	1/1/1973
8LT8	Diode-2	3	8	26	4	---	6	5		1/1/1973
8LT8	Pentode	2	8	20	4	---	2-3-9	5		1/1/1973
8LX8	Triode	2	8	23	4	---		5		1/1/1973
8LX8	Pentode	2	8	22	4	---		5		1/1/1973
8MD8	Triode-1	2	8	23	4	---	3-6	5		1/1/1973
8MD8	Triode-2	2	8	23	4	---	2-8	5		1/1/1973
8MD8	Triode-3	2	8	23	4	---	1-9	5		1/1/1973
8MU8	Triode	2	10	24	4	---	1-9	5		1/1/1973
8MU8	Pentode	2	10	24	4	---	2-3-6	5		1/1/1973
8R-HP1	Triode	2	8	25	4	---	1-9	5		1/1/1973
8R-HP1	Pentode	2	8	23	4	---	3-6-7	5		1/1/1973
8SN7	Triode-1	1	8	9	7	---	1-2	8		ERC(G2B)
8SN7	Triode-2	1	8	9	7	---	4-5	8		ERC(G2B)
8U9	Triode	2	8	23	5	---	9-10	6		1/1/1973
8U9	Pentode	2	8	21	5	---	3-4-7-8	6		1/1/1973
8X9	Triode	2	8	23	5	---	9-10	6		1/1/1973
8X9	Pentode	2	8	21	5	---	3-4-7-8	6		1/1/1973
9A8	Triode	2	9	23	4	---	1-9	5		1/1/1973
9A8	Pentode	2	9	23	4	---	2-3-6	5		1/1/1973
9AB4		2	9	22	3	---	1-6	4		1/1/1973
9AH9	Triode	2	8	23	1	---	2-3	9	Insert tube in socket with key at 0. Shall show short on 5-6.	1/1/1973
9AH9	Pentode	2	8	21	6	---	2-5-9	8	Insert tube in socket with key at 7.	1/1/1973
9AK8	Triode	1	9	7	4	---	8-9	5		ERC(GB)
9AK8	Diode-1	3	9	35	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
9AK8	Diode-2	3	9	28	4	---	2	5		ERC(GB)
9AK8	Diode-3	3	9	28	4	---	1	5		ERC(GB)
9AQ8	Triode-1	2	8	22	4	---	6-7	5		ERC(G2B)
9AQ8	Triode-2	2	8	22	4	---	1-2	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
9AU7	Triode-1	1	6	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
9AU7	Triode-2	1	6	8	9	---	6-7	4-5 *		ERC(G2B)
9BJ11	Pent-2	2	9	21	1	---	2-3-6	9	Insert tube in socket with key at 0.	1/1/1973
9BJ11	Pent-1	2	9	21	7	---	2-4-6		Insert tube in socket with key at 8.	1/1/1973
9BR7	Triode	2	5z *	23	9	---	1-2	4-5 **	* Set switch B to Position 6 if there is no Position 5z. ** Fil Cont - Also throw 4-5 together.	ERC(G2B)
9BR7	Diode-1	3	5z *	26	9	---	7	4-5 **	Read on DIODES AND SPECIALS scale.	ERC(G2B)
9BR7	Diode-2	3	5z *	26	9	---	6	4-5 **		ERC(G2B)
9CG8	Triode	2	9	22	4	---	1-2	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
9CG8	Pentode	2	9	21	4	---	6-7-9	5		1/1/1973
9CL8	Triode	2	9	23	4	---	1-2	5		ERC(G2B)
9CL8	Tetrode	2	9	23	4	---	6-7-9	5		ERC(G2B)
9DZ8	Triode	2	9	26	4	---	1-9	5		1/1/1973
9DZ8	Pentode	2	9	25	4	---	3-6-7	5		1/1/1973
9EA8	Triode	2	9	23	4	---	1-9	5		1/1/1973
9EA8	Pentode	2	9	23	4	---	2-3-6	5		1/1/1973
9ED4	*	2	8	32	4	---	8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-9. Red cap goes to top of tube.	1/1/1973
9FG6	Triode	2	5	34	4	---	1-9	5	Shall show short on 2-6-8.	1/1/1973
9FG6	Eye	4	5	0	4	2-8	6-7	5	See instructions for eye test.	1/1/1973
9GH8	Triode	2	9	22	4	---	1-9	5		1/1/1973
9GH8	Pentode	2	9	22	4	---	2-3-6	5		1/1/1973
9GV8	Triode	2	9	24	4	---	1-2	5		1/1/1973
9GV8	Pentode	2	9	22	4	---	6-7-9	5		1/1/1973
9JW8	Triode	2	9	23	4	---	1-9	5		1/1/1973
9JW8	Pentode	2	9	21	4	---	2-3-6	5		1/1/1973
9KC6		2	8	21	4	---	2-7-9	5		1/1/1973
9KG6	*	2	9	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
9KV8	Triode	2	9	23	4	---	2-3	5		1/1/1973
9KV8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
9KX6		2	8	21	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
9KZ8	Pentode	2	9	22	4	---	2-6-7	5		1/1/1973
9KZ8	Triode	2	9	23	4	---	1-9	5		1/1/1973
9LA6		2	8	22	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
9M-HH3	Triode-1	2	8	23	3	---	2-5	4		1/1/1973
9M-HH3	Triode-2	2	8	23	3	---	1-6	4		1/1/1973
9MN8	Triode-1	2	8	24	7	---	4-8	5	Insert tube in socket with key at 6.	1/1/1973
9MN8	Triode-2	2	8	24	6	---	2-9		Insert tube in socket with key at 5.	1/1/1973
9MN8	Triode-3	2	8	24	1	---	6-8		Insert tube in socket with key at 0.	1/1/1973
9M-P12		2	8	23	3	---	1-5-6	4		1/1/1973
9RA6		2	9	25	5	7	2-9	4	Shall show short on 2-7. Grid short test - Throw 2-7 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
9R-AL1	Triode-1	2	9	25	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
9R-AL1	Triode-2	2	9	22	4	3	1-2	5		1/1/1973
9R-HH2	Triode	2	9	22	4	---	1-9	5		1/1/1973
9R-HH2	Pentode	2	9	22	4	---	2-3-6	5		1/1/1973
9U8	Triode	2	9	24	4	---	1-9	5		ERC(G2B)
9U8	Pentode	2	9	24	4	---	2-3-6	5		ERC(G2B)
9V9	Triode	2	9	21	5	---	8-10	6		1/1/1973
9V9	Pentode	2	9	22	5	---	2-3-4-7	6		1/1/1973
9X8	Triode	2	9	24	4	---	2-3	5		ERC(G2B)
9X8	Pentode	2	9	24	4	---	1-7-8-9	5		ERC(G2B)
10		1	8	18	1	---	2-3	4		ERC(GB)
10AF11	Triode-1	1	9	23	1	---	6-8	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
10AF11	Triode-2	2	9	25	1	---	3-4	10		1/1/1973
10AF11	Pentode	2	9	25	6	---	2-3-7	4	Insert tube in socket with key at 5.	1/1/1973
10AL11	Pent-1	2	9	24	1	---	5-6-8-9	3	Insert tube in socket with key at 2. Use red grid cap.	1/1/1973
10AL11	Pent-2	2	9	23	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
10BQ5		1	9	5	4	1	2-7-9	5	Shall show short on 1-2. Grid short test - Throw 1-2 together.	ERC(G2B)
10C8	Triode	2	9	23	4	---	1-2	5		ERC(G2B)
10C8	Pentode	2	9	23	4	---	6-7-8	5		ERC(G2B)
10CW5		2	9	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9.	1/1/1973
10DE7	Triode-1	1	9	9	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
10DE7	Triode-2	1	9	3	4	3	1-2	5		ERC(G2B)
10DR7	Triode-1	2	9	29	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
10DR7	Triode-2	2	9	26	4	2	1-3	5		ERC(G2B)
10DX8	Triode	2	9	23	4	---	1-2	5		1/1/1973
10DX8	Pentode	2	9	23	4	---	6-8-9	5		1/1/1973
10EB8	Triode	2	9	25	4	---	2-3	5		ERC(G2B)
10EB8	Pentode	2	9	25	4	---	7-8-9	5		ERC(G2B)
10EG7	Triode-1	2	9	26	7	---	4-5	8		ERC(G2B)
10EG7	Triode-2	2	9	27	7	---	1-2	8		ERC(G2B)
10EM7	Triode-1	2	9	26	7	---	4-5	8		1/1/1973
10EM7	Triode-2	2	9	22	7	---	1-2	8		1/1/1973
10EW7	Sect-1	2	9	26	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
10EW7	Sect-2	2	9	22	4	2	1-3	5		ERC(G2B)
10FD7	Triode-1	1	9	10	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
10FD7	Triode-2	2	9	21	4	3	1-2	5		ERC(G2B)
10FD12	Pentode	2	11	23	4	---	1-2-6-9	5		1/1/1973
10FD12	Diode-1	3	11	31	4	---	7	5		1/1/1973
10FD12	Diode-2	3	11	31	4	---	8	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
10FR7	Triode-1	1	9	8	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
10FR7	Triode-2	2	9	21	4	2	1-3	5		1/1/1973
10GF7	Triode-1	2	9	28	4	---	8-9	5		1/1/1973
10GF7	Triode-2	2	9	22	4	---	2-6	5		1/1/1973
10GH8	Triode	2	9	22	4	---	1-9	5		1/1/1973
10GH8	Pentode	2	9	22	4	---	2-3-6	5		1/1/1973
10GK6		2	9	22	4	3	2-7-9	5	Shall show short on 3-9.	1/1/1973
10GN8	Triode	2	9	23	4	---	2-3	5		1/1/1973
10GN8	Pentode	2	9	22	4	---	7-8-9	5		1/1/1973
10GV8	Triode	2	9	24	4	---	1-2	5		1/1/1973
10GV8	Pentode	2	9	22	4	---	6-7-9	5		1/1/1973
10HA6		2	9	22	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
10HF8	Triode	2	9	24	4	---	2-3	5		1/1/1973
10HF8	Pentode	2	9	22	4	---	7-8-9	5		1/1/1973
10JA5		2	9	25	3	10	4-5-8	1-3	Insert tube in socket with key at 2. Shall show short on 5-10. Use red grid cap.	1/1/1973
10JA8	Triode	2	9	23	4	---	2-3	5		1/1/1973
10JA8	Tetrode	2	9	21	4	---	7-8-9	5		1/1/1973
10JT8	Triode	2	9	24	4	---	2-3	5		1/1/1973
10JT8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
10JY8	Triode	2	9	22	4	---	2-3	5		1/1/1973
10JY8	Pentode	2	9	22	4	---	7-8-9	5		1/1/1973
10KR8	Triode	2	9	21	4	---	2-3	5		1/1/1973
10KR8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
10KU8	Diode-1	3	9	34	4	---	3	5		1/1/1973
10KU8	Diode-2	3	9	34	4	---	2	5		1/1/1973
10KU8	Pentode	2	9	22	4	---	7-8-9	5		1/1/1973
10LB8	Triode	2	9	30	4	---	2-3	5		1/1/1973
10LB8	Pentode	2	9	30	4	---	7-8-9	5		1/1/1973
10LD6		2	9	20	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
10LD12	Triode	2	12	28	4	---	8-9	5		1/1/1973
10LD12	Diode-1	2	12	30	4	---	6	5		1/1/1973
10LD12	Diode-2	2	12	16	4	---	2	5		1/1/1973
10LD12	Diode-3	2	12	16	4	---	1	5		1/1/1973
10LD13	Triode	1	10	9	4	---	1-2	5	May show short on 7-9.	1/1/1973
10LD13	Diode-1	3	10	37	4	---	8	5		1/1/1973
10LD13	Diode-2	3	10	37	4	---	6	5		1/1/1973
10LE8	Pent-1	2	9	22	4	---	1-8-9	5		1/1/1973
10LE8	Pent-2	2	9	22	4	---	6-8-9	5		1/1/1973
10LM8	Triode	2	9	22	4	---	1-9	5		1/1/1973
10LM8	Pentode	2	9	22	4	---	2-3-6	5		1/1/1973
10LW8	Triode	2	9	22	4	---	2-3	5		1/1/1973
10LW8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
10LY8	Triode	2	9	23	4	---	2-3	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
10LY8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
10LZ8	Triode	2	9	22	4	---	2-3	5		1/1/1973
10LZ8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
10T10	Pent-2	2	9	26	1	---	3-6-8-9	3	Insert tube in socket with key at 2.	1/1/1973
10T10	Pent-1	2	9	23	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
10Z10	Pent-1	2	9	22	5	1	3-4-8	7	Insert tube in socket with key at 6.	1/1/1973
10Z10	Pent-2	4	9	32	9	---	4-5-6-7	1	Insert tube in socket with key at 0.	1/1/1973
11AF9	Pent-1	2	9	22	5	---	1-3-4	6	May show short on 2.	1/1/1973
11AF9	Pent-2	2	9	21	5	---	8-9-10	6		1/1/1973
11AR11	Pent-2	2	9	21	3	---	4-5-6-7	1	Use red grid cap. Insert tube in socket with key at 2.	1/1/1973
11AR11	Pent-1	2	9	21	9	---	2-3-4-5	7	Insert tube in socket with key at 8.	1/1/1973
11BM8	Triode	2	9	26	4	---	1-9	5		1/1/1973
11BM8	Pentode	2	9	26	4	---	3-6-7	5		1/1/1973
11BN11	Pent-1	2	9	20	6	---	1-3-5	8	Insert tube in socket with key at 7.	1/1/1973
11BN11	Pent-2	2	9	20	1	---	5-6-7		Insert tube in socket with key at 2.	1/1/1973
11BQ11	Pent-2	2	9	20	3	---	4-5-7	1	Insert tube in socket with key at 2.	1/1/1973
11BQ11	Pent-1	2	9	20	9	---	3-4-5		Insert tube in socket with key at 8.	1/1/1973
11BT11	Triode-1	2	9	23	1	---	7-9	3	Insert tube in socket with key at 2.	1/1/1973
11BT11	Triode-2	2	9	21	4	---	1-8		Insert tube in socket with key at 5.	1/1/1973
11BT11	Pentode	2	9	21	5	---	3-4-8		Insert tube in socket with key at 6.	1/1/1973
11C5		1	10	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(GB)
11CA11	Triode-2	2	9	25	1	---	2-3	9	Insert tube in socket with key at 0. May show short on 5.	1/1/1973
11CA11	Triode-1	2	9	24	1	---	4-6	9		1/1/1973
11CA11	Pentode	2	9	24	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973
11CF11		2	9	23	1	---	3-4-5	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
11CF11		2	9	23	6	---	3-7		Insert tube in socket with key at 5.	1/1/1973
11CF11		2	9	25	7	---	2-3		Insert tube in socket with key at 6.	1/1/1973
11CY7	Sect-1	2	9	27	4	---	6-7	5	Shall show short on 2-3.	ERC(G2B)
11CY7	Sect-2	2	9	22	4	2	1-3	5		ERC(G2B)
11DS5		2	9	24	3	7	1-5-6	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	1/1/1973
11FY7	Triode-1	1	9	10	6	---	2-3	4	Insert tube in socket with key at 5.	1/1/1973
11FY7	Triode-2	2	9	22	3	---	5-7		Insert tube in socket with key at 2.	1/1/1973
11HM7		2	6	21	6	---	2-7-8	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 3-9.	1/1/1973
11JE8	Triode	2	9	23	4	---	2-3	5		ERC(G2B)
11JE8	Pentode	2	9	22	4	---	7-8-9	5		ERC(G2B)
11KV8	Triode	2	9	23	4	---	2-3	5		1/1/1973
11KV8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
11LQ8	Triode	2	9	21	4	---	2-3	5		1/1/1973
11LQ8	Pentode	2	9	21	4	---	7-8-9	5		1/1/1973
11LT8	Diode-1	3	9	26	4	---	8	5	May show short on 1.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
11LT8	Diode-2	3	9	26	4	---	6	5		1/1/1973
11LT8	Pentode	2	9	20	4	---	2-3-9	5		1/1/1973
11MS8	Triode	2	9	24	4	---	1-2	5		1/1/1973
11MS8	Pentode	2	9	22	4	---	6-7-9	5		1/1/1973
11R3		2	9	23	4	2	9	5	May show short on all pins. Use red cap.	1/1/1973
11Y9	Pent-1	2	9	22	5	---	1-3-4	6		1/1/1973
11Y9	Pent-2	2	9	21	5	---	8-9-10	6		1/1/1973
12A		1	6	9	1	---	2-3	4		ERC(GB)
12A4		2	7	22	3	---	7-9	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 2-7. Grid short test - throw 2-7 together.	ERC(GB)
12A5		1	7	10	6	---	2-3-4	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(GB)
12A6		1	10	10	2	---	3-4-5	7		ERC(GB)
12A7	Pentode	1	10	16	1	---	2-3-9	7		ERC(GB)
12A7	Rect	1	10	7	1	---	5	7		ERC(GB)
12A8	Total	1	10	9	2	---	3-4-5-6-9	7		ERC(GB)
12A8	Triode	1	10	12	2	---	5-6	7		ERC(GB)
12AB5		1	10	8	4	1-3	6-8-9	5	Shall show short on 1-3-6-8. Grid short test - Throw 3-6 together. Screen short test - Throw 1-8 together.	ERC(G2B)
12AC5		2	10	25	1	---	2-5-6	8	May show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(G2B)
12AC6		1	10	7	3	---	1-2-5-6	4		ERC(G2B)
12AC10	Triode-1	2	10	22	4	---	1-2	6	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
12AC10	Triode-2	2	10	22	1	---	5-7		Insert tube in socket with key at 0.	1/1/1973
12AC10	Triode-3	2	10	22	2	---	1-5		Insert tube in socket with key at 3.	1/1/1973
12AD6	Total	1	10	5	3	---	1-5-6-7	4		ERC(G2B)
12AD6	Triode	1	10	5	3	---	1-6	4		ERC(G2B)
12AD7	Triode-1	1	7	8	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12AD7	Triode-2	1	7	8	9	---	1-2	4-5 *		ERC(G2B)
12AE6	Triode	1	10	15	3	---	1-7	4		ERC(G2B)
12AE6	Diode-1	3	10	41	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12AE6	Diode-2	3	10	41	3	---	5	4		ERC(G2B)
12AE7	Triode-1	2	7	21	9	---	6-7	4-5		ERC(G2B)
12AE7	Triode-2	2	7	21	9	---	1-2	4-5		ERC(G2B)
12AE10	Pent-2	2	10	23	1	---	5-7-8-9	3	Insert tube in socket with key at 2.	1/1/1973
12AE10	Pent-1	2	10	23	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
12AF3		3	10	28	4	2	9	5	Use red grid cap. Read on DIODES AND SPECIALS scale. May show short on 2-9.	ERC(G2B)
12AF4		2	10	23	3	1-2	6-7	4	Shall show short on 1-2-6-7.	1/1/1973
12AF6		2	10	24	4	---	1-2-5-6	3		ERC(G2B)
12AF11	Triode-1	1	10	23	1	---	6-8	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
12AF11	Triode-2	2	10	25	1	---	3-4	10		1/1/1973
12AF11	Pentode	2	10	25	6	---	2-3-7	4	Insert tube in socket with key at 5.	1/1/1973
12AG6	Triode	2	10	24	4	---	1-6	3		ERC(G2B)
12AG6	Total	2	10	24	4	---	1-5-6-7	3		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12AH7	Triode-1	1	10	10	7	---	1-3	8		ERC(G2B)
12AH7	Triode-2	1	10	10	7	---	5-6	8		ERC(G2B)
12AJ6	Triode	2	10	26	3	---	1-7	4		ERC(G2B)
12AJ6	Diode-1	3	10	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12AJ6	Diode-2	3	10	38	3	---	5	4		ERC(G2B)
12AJ7	Triode	2	10	25	4	---	8-9	5		1/1/1973
12AJ7	Heptode	2	10	23	4	---	1-2-6	5		1/1/1973
12AL5	Diode-1	3	10	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12AL5	Diode-2	3	10	30	3	---	7	4		ERC(G2B)
12AL8	Triode	1	10	17	4	---	1-8	5		ERC(G2B)
12AL8	Tetrode	1	10	6	4	---	2-3-6	5		ERC(G2B)
12AL11	Pent-1	2	10	24	1	---	5-6-8-9	3	Use red grid cap. Insert tube in socket with key at 2.	1/1/1973
12AL11	Pent-2	2	7	23	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
12AQ5		1	10	7	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(G2B)
12AQ6	Triode	2	10	28	3	---	1-7	4		ERC(G2B)
12AQ6	Diode-1	3	10	36	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12AQ6	Diode-2	3	10	36	3	---	6	4		ERC(G2B)
12AS5		1	10	6	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12AT6	Triode	1	10	8	3	---	1-7	4		ERC(G2B)
12AT6	Diode-1	3	10	30	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12AT6	Diode-2	3	10	30	3	---	6	4		ERC(G2B)
12AT7	Triode-1	1	7	4	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12AT7	Triode-2	1	7	4	9	---	6-7	4-5 *		ERC(G2B)
12AU6		1	10	4	3	---	1-2-5-6	4		ERC(G2B)
12AU7	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12AU7	Triode-2	1	7	8	9	---	6-7	4-5 *		ERC(G2B)
12AU8	Triode	2	10	24	4	---	2-3	5		1/1/1973
12AU8	Pentode	2	10	24	4	---	7-8-9	5		1/1/1973
12AV5		1	10	5	2	---	1-5-8	7		ERC(GB)
12AV6	Triode	2	10	27	3	---	1-7	4		ERC(G2B)
12AV6	Diode-1	3	10	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12AV6	Diode-2	3	10	35	3	---	6	4		ERC(G2B)
12AV7	Triode-1	2	7	22	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12AV7	Triode-2	2	7	22	9	---	1-2	4-5 *		ERC(G2B)
12AW6		2	10	23	3	---	1-5-6	4		1/1/1973
12AX3		2	10	24	6	2	9	4	Use red grid cap. Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
12AX4		1	10	7	7	---	5	8		ERC(G2B)
12AX7	Triode-1	2	7	27	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12AX7	Triode-2	2	7	27	9	---	1-2	4-5 *		ERC(G2B)
12AX12		7	4	1	3	---	2	5		1/1/1973
12AY3		1	10	5	4	2	7	5	Shall show short on 2-7.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12AY7	Triode-1	2	7	28	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
12AY7	Triode-2	2	7	28	9	---	1-2	4-5 *		ERC(GB)
12AZ7	Triode-1	1	7	3	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12AZ7	Triode-2	1	7	3	9	---	1-2	4-5 *		ERC(G2B)
12B4		2	7	23	3	2	7-9	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 2-7. Grid short test - throw 2-7 together.	ERC(G2B)
12B7		1	10	9	1	---	2-3-4-6	5		ERC(GB)
12B8	Triode	1	10	7	2	---	5-8	7		ERC(G2B)
12B8	Pentode	1	10	4	2	---	3-4-9	7		ERC(G2B)
12BA6		1	10	4	3	---	1-2-5-6	4		ERC(G2B)
12BA7	Total	1	10	4	4	---	1-2-6-7-9	5		ERC(GB)
12BA7	Triode	1	10	4	4	---	1-2	5		ERC(GB)
12B-B14	*	2	10	21	4	2-7	1-6-9	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cap goes to top of tube.	1/1/1973
12BD6		1	10	8	3	---	1-2-5-6	4		ERC(G2B)
12BE3		2	10	22	1	6	10	3	Use red grid cap. Insert tube in socket with key at 2. Shall show short on 6-10	1/1/1973
12BE6	Total	1	10	4	3	---	1-5-6-7	4		ERC(G2B)
12BE6	Triode	1	10	4	3	---	1-6	4		ERC(G2B)
12BF6	Triode	1	10	11	3	---	1-7	4		ERC(G2B)
12BF6	Diode-1	3	10	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12BF6	Diode-2	3	10	35	3	---	5	4		ERC(G2B)
12BF11	Pent-1	2	10	28	1	---	3-5-6-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
12BF11	Pent-2	2	10	22	7	---	3-5-6		Insert tube in socket with key at 8.	1/1/1973
12BH7	Triode-1	1	7	4	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12BH7	Triode-2	1	7	4	9	---	1-2	4-5 *		ERC(G2B)
12BK5		2	10	24	4	3	1-7-8	5	Shall show short on 3-7. Grid short test - Throw 3-7 together.	ERC(G2B)
12BK6	Triode	1	10	7	3	---	1-7	4		ERC(G2B)
12BK6	Diode-1	3	10	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12BK6	Diode-2	3	10	35	3	---	5	4		ERC(G2B)
12BL6		2	10	24	3	---	1-2-5-6	4		ERC(G2B)
12BN6		3	10	48	3	---	2-5-6-7	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12BQ6		1	10	5	2	---	4-5-9	7		ERC(G2B)
12BR3		3	10	26	4	2	9	5	May show short on 2-9. Use red grid cap. Read on DIODES AND SPECIALS scale.	1/1/1973
12BR7	Triode	2	7	23	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12BR7	Diode-1	3	7	26	9	---	7	4-5 *	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12BR7	Diode-2	3	7	26	9	---	6	4-5 *		ERC(G2B)
12BS3		3	10	25	4	---	2-7	5		1/1/1973
12BT3		5	10	4	1	---	4	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
12BT6	Triode	2	10	26	3	---	1-7	4		1/1/1973
12BT6	Diode-1	3	10	37	3	---	5	4		1/1/1973
12BT6	Diode-2	3	10	37	3	---	6	4		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12BU6	Triode	1	10	10	3	---	1-7	4		ERC(G2B)
12BU6	Diode-1	3	10	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12BU6	Diode-2	3	10	35	3	---	5	4		ERC(G2B)
12BV7		2	7	23	6	---	2-7-8	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 3-9.	ERC(G2B)
12BV11	Pent-1	2	10	22	6	---	1-3-4	8	Insert tube in socket with key at 7.	1/1/1973
12BV11	Pent-2	2	10	22	1	---	5-6-8		Insert tube in socket with key at 2.	1/1/1973
12BW4	Plate-1	1	10	14	4	---	7	5		ERC(G2B)
12BW4	Plate-2	1	10	14	4	---	1	5		ERC(G2B)
12BX6		2	10	22	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(G2B)
12BY7		2	7	22	6	---	2-7-8	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 3-9. Suppressor short test - Throw 3-9 together.	ERC(G2B)
12BZ6		2	10	23	3	---	1-5-6-7	4		
12BZ7	Triode-1	2	7	22	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
12BZ7	Triode-2	2	7	22	9	---	1-2	4-5 *		ERC(GB)
12C5		1	10	3	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12C8	Pentode	1	10	17	2	---	3-6-9	7		ERC(GB)
12C8	Diode-1	3	10	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
12C8	Diode-2	3	10	35	2	---	5	7		ERC(GB)
12CA5		1	10	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12CD6		1	10	4	2	---	5-8-9	7		ERC(G2B)
12CK3		3	10	26	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
12CL3		3	10	25	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
12CM6		2	10	25	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
12CN5		1	10	4	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12CR6	Pentode	2	10	26	3	---	5-6-7	4		ERC(G2B)
12CR6	Diode	3	10	34	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12CS6	Triode	2	10	24	3	---	1-6	4		ERC(G2B)
12CS6	Total	2	10	24	3	---	1-5-6-7	4		ERC(G2B)
12CT3		3	10	30	4	2	6	5	Shall show short on 2-6. Read on DIODES AND SPECIALS scale.	1/1/1973
12CT8	Triode	2	10	25	4	---	1-2	5		ERC(G2B)
12CT8	Pentode	2	10	25	4	---	6-7-8	5		ERC(G2B)
12CU5		1	10	4	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12CU6		1	10	4	2	---	4-5-9	7		ERC(G2B)
12CX6		2	10	22	3	---	1-2-5-6	4		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12D4		1	10	4	7	---	5	8		ERC(G2B)
12DA6		2	10	27	4	---	2-7-8	5	Shall show short on 1-6.	1/1/1973
12DB5		1	10	6	4	3	1-6-9	5	Shall show short on 2-3-6-7. Grid short test - Throw 3-6 together. Cathode short test - Throw 2-7 together.	ERC(G2B)
12DE8	Pent	2	10	25	4	---	1-6-7-8	5		ERC(G2B)
12DE8	Diode	3	10	29	4	---	3	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DF5	Diode-1	3	7	30	9	---	6	4-5 *	Read on DIODES AND SPECIALS scale. * Fil Cont - Also throw 4-5 together.	ERC(G2B)
12DF5	Diode-2	3	7	30	9	---	1	4-5 *		ERC(G2B)
12DF7	Triode-1	1	7	10	9	---	1-2	4-5		ERC(G2B)
12DF7	Triode-2	1	7	10	9	---	6-7	4-5		ERC(G2B)
12DJ8	Triode-1	2	10	23	4	---	6-7	5		ERC(G2B)
12DJ8	Triode-2	2	10	23	4	---	1-2	5		ERC(G2B)
12DK6		2	10	20	3	---	1-5-6	4		1/1/1973
12DK7	Tetrode	2	10	23	4	8	1-3-7	5	May show short on 1-8.	ERC(G2B)
12DK7	Diode-1	3	10	31	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DK7	Diode-2	3	10	33	4	---	9	5		ERC(G2B)
12DL8	Tetrode	2	10	24	4	---	3-6-7	5		ERC(G2B)
12DL8	Diode-1	2	10	29	4	---	1	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DL8	Diode-2	2	10	29	4	---	9	5		ERC(G2B)
12DM4		1	10	5	7	2	5	8		1/1/1973
12DM7	Triode-1	2	7	27	9	---	6-7	4-5		1/1/1973
12DM7	Triode-2	2	7	27	9	---	1-2	4-5		1/1/1973
12DN6		2	10	23	2	---	5-8-9	7		ERC(G2B)
12DQ4		3	10	25	7	---	5	8	Read on DIODES AND SPECIALS scale.	1/1/1973
12DQ5		1	10	3	2	1-4	5-8-9	7	Shall show short on 1-3-4-5-6-8. Grid short test - Throw 1-5 together. Screen short test - Throw 4-8 together. Cathode short test - Throw 3-6 together.	ERC(GB)
12DQ6		1	10	4	2	---	4-5-9	7		ERC(G2B)
12DQ7		2	7	24	6	3	2-7-8	4-5	Shall show short on 3-9. Suppressor short test - Throw 3 9 together.	ERC(G2B)
12DS7	Tetrode	2	10	22	4	---	3-6-7	5		ERC(G2B)
12DS7	Diode-1	3	10	36	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DS7	Diode-2	3	10	37	4	---	1	5		ERC(G2B)
12DT5		1	10	6	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(G2B)
12DT6		2	10	24	3	---	1-5-6-7	4		1/1/1973
12DT7	Triode-1	2	7	27	9	---	6-7	4-5		1/1/1973
12DT7	Triode-2	2	7	27	9	---	1-2	4-5		1/1/1973
12DT8	Triode-1	2	10	22	4	---	6-7	5		ERC(G2B)
12DT8	Triode-2	2	10	22	4	---	1-2	5		ERC(G2B)
12DU7	Tetrode	2	10	23	4	---	1-3-6	5		ERC(G2B)
12DU7	Diode-1	2	10	39	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12DU7	Diode-2	2	10	39	4	---	9	5		ERC(G2B)
12DV7	Triode	2	7	29	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12DV7	Diode-1	2	7	41	9	---	2	4-5 *	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DV7	Diode-2	2	7	41	9	---	3	4-5 *		ERC(G2B)
12DV8	Tetrode	2	10	24	4	---	3-6-7			ERC(G2B)
12DV8	Diode-1	2	10	26	4	---	9		Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DV8	Diode-2	2	10	26	4	---	1			ERC(G2B)
12DW4		1	10	4	5	7	2	5	May show short on 2-7.	1/1/1973
12DW5		1	10	5	4	3	1-6-9	5	Shall show short on 3-6. Grid short test - Throw 3-6 together.	ERC(GB)
12DW7	Triode-1	2	7	24	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12DW7	Triode-2	2	7	26	9	---	1-2	4-5 *		ERC(G2B)
12DW8	Triode-1	2	10	24	4	---	6-7	5		ERC(G2B)
12DW8	Triode-2	2	10	24	4	---	1-2	5		ERC(G2B)
12DW8	Diode	2	10	13	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12DY8	Tetrode	2	10	22	4	---	1-3-6	5		ERC(G2B)
12DY8	Triode	2	10	27	4	---	8-9	5		ERC(G2B)
12DZ6		2	10	24	3	---	1-5-6	4		ERC(G2B)
12DZ7	Pent-1	1	10	6	2	---	4-5-6	7		1/1/1973
12DZ7	Pent-2	1	10	6	2	---	1-3-4	7		1/1/1973
12DZ8	Triode	2	10	26	4	---	1-9	5		1/1/1973
12DZ8	Pentode	2	10	25	4	---	3-6-7	5		1/1/1973
12E5		1	10	13	2	---	3-5	7		ERC(GB)
12EA6		2	10	24	3	---	1-5-6	4		ERC(G2B)
12EC8	Pentode	2	10	23	4	---	6-7-9	5		ERC(G2B)
12EC8	Triode	2	10	24	4	---	1-2	5		ERC(G2B)
12ED5		2	10	25	3	2	5-6	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12EG6	Amp	2	45	3		5-6-7	4			ERC(G2B)
12EG6	Osc	2	25	3		1-6	4			ERC(G2B)
12EH5		2	10	23	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12EH8	Pentode	2	10	24	4	---	7-8-9	5	Shall show short on 1-6. Cathode short test - Throw 1-6 together.	ERC(G2B)
12EH8	Triode	2	10	23	4	---	2-3	5		ERC(G2B)
12EK6		2	10	24	3	---	1-5-6	4		ERC(G2B)
12EL6	Diode-1	3	10	38	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12EL6	Diode-2	3	10	38	3	---	6	4		ERC(G2B)
12EL6	Triode	2	10	26	3	---	1-2	4		ERC(G2B)
12EM6	Tetrode	2	10	24	4	---	1-3-6	5		ERC(G2B)
12EM6	Diode	3	10	22	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12EN6		2	10	23	7	---	3-4-5	2		ERC(G2B)
12EQ7	Pentode	2	10	24	4	---	1-2-6-7	5		ERC(G2B)
12EQ7	Diode	3	10	40	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12EZ6		2	10	24	3	---	1-5-6	4		ERC(G2B)
12F5		1	10	8	2	---	4-9	7		ERC(GB)
12F8	Pentode	1	10	7	4	---	2-3-8-9	5		ERC(G2B)
12F8	Diode-1	3	10	40	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12F8	Diode-2	3	10	40	4	---	1	5		ERC(G2B)
12FK6	Triode	2	10	27	3	---	1-7	4		ERC(G2B)
12FK6	Diode-1	2	10	31	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12FK6	Diode-2	2	10	31	3	---	5	4		ERC(G2B)
12FM6	Triode	2	10	25	3	---	1-7	4		ERC(G2B)
12FM6	Diode-1	2	10	30	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12FM6	Diode-2	2	10	30	3	---	5	4		ERC(G2B)
12FQ7	Triode-1	1	10	9	4	---	6-7	5		1/1/1973
12FQ7	Triode-2	1	10	9	4	---	1-2	5		1/1/1973
12FQ8	Pent-1	2	10	25	4	---	6-7-8			ERC(G2B)
12FQ8	Pent-2	2	10	25	4	---	1-2-3			ERC(G2B)
12FR8	Pentode	2	10	22	4	---	3-6-7	5		ERC(G2B)
12FR8	Triode	2	10	25	4	---	1-9	5		ERC(G2B)
12FR8	Diode	3	10	40	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12FS5		2	10	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
12FV7	Diode-1	2	7	22	5	---	6-7	4-9		1/1/1973
12FV7	Diode-2	2	7	22	4	---	1-2	4-9		1/1/1973
12FX5		2	10	22	3	5	2-6-7	4	Shall show short on 2-5.	1/1/1973
12FX8	Triode	2	10	25	4	---	6-8	5		ERC(G2B)
12FX8	Heptode	2	10	24	4	---	1-2-3	5		ERC(G2B)
12FY8	Triode	2	10	25	4	---	1-9	5		ERC(G2B)
12FY8	Pentode	2	10	22	4	---	3-6-7	5		ERC(G2B)
12G4		1	10	7	3	1	5-6	4	Shall show short on 1-5. Plate short test - Throw 1-5 together.	ERC(GB)
12G8	Triode-1	2	7	23	9	---	6-8	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(G2B)
12G8	Triode-2	2	7	23	9	---	1-3	4-5 *		ERC(G2B)
12G11	Pent-1	2	10	22	7	---	1-3-4	5	Insert tube in socket with key at 6.	1/1/1973
12G11	Pent-2	2	10	25	1	---	5-6-8-9	3	Insert tube in socket with key at 2.	1/1/1973
12GA6	Total	2	10	24	3	---	1-5-6-7	4		ERC(G2B)
12GA6	Triode	2	10	24	3	---	1-6	4		ERC(G2B)
12G-B3		2	10	21	2	---	4-5-9	7		1/1/1973
12G-B7		1	10	4	2	---	4-5-9	7		1/1/1973
12GC5		2	10	23	4	1-3	6-8-9	5	Shall show short on 1-3-6-8.	1/1/1973
12GC6		2	10	22	2	4	5-8-9	7	Shall show short on 4-8. Screen short test - Throw 4-8 together.	ERC(G2B)
12GE5		2	10	22	6	---	3-7-8-10	4	Use red grid cap. Shall show short on 3-8. Shall show short on 2-9. Cathode short test - Throw 2-9 together.	ERC(G2B)
12GJ5		2	10	24	4	1-2	6-7-10	5	Red grid cap goes to top of tube.	1/1/1973
12G-K17		1	10	7	7	---	5	8		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12GN7		2	7	21	6	---	2-7-8	4-5	Shall show short on 3-9.	1/1/1973
12GT5		2	10	23	4	1-2	6-7-9	5	Shall show short on 1-2-6-7.	1/1/1973
12GV5		2	10	22	3	1-2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Red grid cap goes to top of tube. Cathode short test - Throw 1-8 together.	1/1/1973
12GW6		2	10	22	2	---	4-5-9	7		1/1/1973
12H4		1	7	7	2	1	5-6	3-4 *	* Fil Cont - Also throw 3-4 together. Shall show short on 1-5. Plate short test - Throw 1-5 together.	ERC(GB)
12H6	Diode-1	3	10	30	2	---	3	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
12H6	Diode-2	3	10	30	2	---	5	7		ERC(GB)
12H-B25	*	2	10	21	4	2-7	1-6-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
12HE7	Diode	3	10	25	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
12HE7 *	Pentode	2	10	21	7	5	4-6	9	* CAUTION - Throw lever No. 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
12HG7		2	7	21	6	---	2-7-8	4-5	Shall show short on 3-9.	1/1/1973
12HL5		2	10	22	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
12HL7		2	7	21	6	---	2-7-8	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 3-9.	1/1/1973
12HU8	Pent-1	2	10	23	4	---	1-2-3	5		1/1/1973
12HU8	Pent-2	2	10	23	4	---	6-8-9	5		1/1/1973
12J5		1	10	9	2	---	3-5	7		ERC(GB)
12J7		1	10	11	2	---	3-4-5-9	7		ERC(GB)
12J8	Tetrode	1	10	4	4	---	1-3-6	5		ERC(GB)
12J8	Diode-1	3	10	28	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
12J8	Diode-2	3	10	28	4	---	8	5		ERC(GB)
12JB6		2	10	22	4	1-2	6-7-10	5	Red grid cap goes to top of tube. Shall show short on 1-2-6-7.	1/1/1973
12JF5		2	10	24	1	---	2-3-9	10	Insert tube in socket with key at 0. Black cap goes to top of tube. Use red grid cap.	1/1/1973
12JM6		2	10	22	2	---	7-8-9	4	Insert tube in socket with key at 3. Black cap goes to top of tube.	1/1/1973
12JN6		2	10	21	4	2	3-8-9	6	Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
12JN8	Triode	2	10	21	4	---	1-2	5		1/1/1973
12JN8	Pentode	2	10	20	4	---	6-7-9	5		1/1/1973
12JQ6	Pentode	2	10	24	5	2-8	1-3-7	4	Shall show short on 2-3-7-8.	1/1/1973
12JQ6	Diode	3	10	23	5	---	6	4		1/1/1973
12JS6		2	10	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
12JT6		2	10	23	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
12JZ8	Pentode	2	10	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12JZ8	Triode	2	10	26	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
12K5		1	10	3	3	5	2-6-7	4	Shall show short on 5-6. Grid short test - Throw 5-6 together.	ERC(GB)
12K7		1	10	11	2	---	3-4-5-9	7		ERC(GB)
12K8	Triode	1	10	5	2	---	5-6	7		ERC(GB)
12K8	Hexode	1	10	5	2	---	3-4-5-9	7		ERC(GB)
12KA8	Triode	2	10	24	4	---	1-2	5		1/1/1973
12KA8	Pentode	2	10	22	4	---	6-7-8-9	5		1/1/1973
12KL8	Pentode	2	10	24	4	---	1-2-6-7	5		1/1/1973
12KL8	Diode	3	10	36	4	---	8	5	Read on DIODES AND SPECIALS scale.	1/1/1973
12L6		1	10	5	2	---	3-4-5	7		ERC(G2B)
12L8	Pent-1	1	10	10	6	---	3-4-5	7		ERC(G2B)
12L8	Pent-2	1	10	10	6	---	1-5-8	7		ERC(G2B)
12MD8	Triode-1	2	10	23	4	---	3-6	5		1/1/1973
12MD8	Triode-2	2	10	23	4	---	2-8	5		1/1/1973
12MD8	Triode-3	2	10	23	4	---	1-9	5		1/1/1973
12Q7	Triode	1	10	10	2	---	3-9	7		ERC(GB)
12Q7	Diode-1	3	10	35	2	---	4	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
12Q7	Diode-2	3	10	35	2	---	5	7		ERC(GB)
12R5		1	10	4	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
12R-K19		3	10	28	4	2	9	5	May show short on 2-9. Use red grid cap. Read on DIODES AND SPECIALS scale.	1/1/1973
12R-LL5	Triode-1	1	10	9	4	---	6-7	5		1/1/1973
12R-LL5	Triode-2	1	10	9	4	---	1-2	5		1/1/1973
12S8	Triode	1	10	10	7	---	6-9	8	May show short on 2.	ERC(GB)
12S8	Diode-1	3	10	35	7	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
12S8	Diode-2	3	10	35	7	---	4	8		ERC(GB)
12S8	Diode-3	3	10	35	7	---	1	8		ERC(GB)
12SA7	Total	1	10	7	2	---	3-4-5-8	7		ERC(G2B)
12SA7	Triode	1	10	7	2	---	4-5	7		ERC(G2B)
12SC7	Triode-1	1	10	12	7	---	2-3	8		ERC(GB)
12SC7	Triode-2	1	10	12	7	---	4-5	8		ERC(GB)
12SF5		1	10	9	7	---	3-5	8		ERC(GB)
12SF7	Pentode	1	10	12	7	---	2-4-6	8		ERC(GB)
12SF7	Diode	3	10	40	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
12SG7		1	10	5	2	---	4-6-8	7	Shall show short on 3-5. Cathode short test - Throw 3-5 together.	ERC(GB)
12SH7		1	10	5	2	---	4-6-8	7	Shall show short on 3-5. Cathode short test - Throw 3-5 together.	ERC(GB)
12SJ7		1	10	7	2	---	3-4-6-8	7		ERC(G2B)
12SK7		1	10	9	2	---	3-4-6-8	7		ERC(G2B)
12SL7	Triode-1	1	10	11	7	---	4-5	8		ERC(G2B)
12SL7	Triode-2	1	10	11	7	---	1-2	8		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
12SN7	Triode-1	1	10	8	7	---	4-5	8		ERC(G2B)
12SN7	Triode-2	1	10	8	7	---	1-2	8		ERC(G2B)
12SQ7	Triode	1	10	11	7	---	2-6	8		ERC(G2B)
12SQ7	Diode-1	3	10	35	7	---	4	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12SQ7	Diode-2	3	10	35	7	---	5	8		ERC(G2B)
12SR7	Triode	1	10	12	7	---	2-6	8		ERC(G2B)
12SR7	Diode-1	3	10	35	7	---	4	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
12SR7	Diode-2	3	10	35	7	---	5	8		ERC(G2B)
12SW7	Triode	1	10	12	7	---	2-6	8		ERC(GB)
12SW7	Diode-1	3	10	35	7	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
12SW7	Diode-2	3	10	35	7	---	4	8		ERC(GB)
12SX7	Triode-1	1	10	8	7	---	1-2	8		ERC(G2B)
12SX7	Triode-2	1	10	8	7	---	4-5	8		ERC(G2B)
12SY7	Total	1	10	7	2	---	3-4-5-8	7		ERC(G2B)
12SY7	Triode	1	10	7	2	---	4-5	7		ERC(G2B)
12T10	Pent-2	2	10	26	1	---	5-7-8-9	3	Insert tube in socket with key at 2.	1/1/1973
12T10	Pent-1	2	10	23	5	---	1-3-4		Insert tube in socket with key at 6.	1/1/1973
12U7	Triode-1	1	7	8	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
12U7	Triode-2	1	7	8	9	---	1-2	4-5 *		ERC(GB)
12V6		1	10	8	2	---	3-4-5	7		ERC(G2B)
12W6		1	10	4	2	---	3-4-5	7		ERC(G2B)
12X4	Plate-1	1	10	11	3	---	1	4		ERC(G2B)
12X4	Plate-2	1	10	11	3	---	6	4		ERC(G2B)
12Z3		1	10	5	1	---	2	4		ERC(GB)
12Z5	Plate-1	1	7	8	4	---	2	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(GB)
12Z5	Plate-2	1	7	8	4	---	6	1-7 *		ERC(GB)
13CM5		1	10	3	2	1-3	4-5-9	7	Shall show short on 1-3-4-8. Cathode short test - Throw 3-8 together.	1/1/1973
13CW4		3	10	28	4	---	1-2	5	Use red grid cap. Read on DIODES AND SPECIALS scale.	1/1/1973
13CW9		6	4	5	7	3	4	4-5		1/1/1973
13DE7	Triode-1	1	10	9	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
13DE7	Triode-2	1	10	3	4	3	1-2	5		ERC(G2B)
13DR7	Triode-1	2	10	29	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
13DR7	Triode-2	2	10	26	4	2	1-3	5		ERC(G2B)
13EM7	Triode-1	2	10	26	7	---	4-5	8		ERC(G2B)
13EM7	Triode-2	2	10	22	7	---	1-2	8		ERC(G2B)
13FD7	Triode-1	1	10	10	4	---	6-7	5	Shall show short on 2-3. Grid short test - Throw 2-3 together.	ERC(G2B)
13FD7	Triode-2	2	10	21	4	3	1-2	5		ERC(G2B)
13FM7	Triode-1	2	10	25	6	---	4-5	8	Use red grid cap. Insert tube in socket with key at 7.	1/1/1973
13FM7	Triode-2	2	10	23	1	---	5-7	3	Insert tube in socket with key at 2.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
13FR7	Triode-1	1	10	8	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
13FR7	Triode-2	2	10	21	4	2	1-3	5		1/1/1973
13GB5	*	2	10	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together.	1/1/1973
13GF7	Triode-1	2	10	28	4	---	8-9	5		1/1/1973
13GF7	Triode-2	2	10	22	4	---	2-6	5		1/1/1973
13J10	Sect-1	2	10	22	5	1	2-4-8	7	Insert tube in socket with key at 6.	1/1/1973
13J10	Sect-2	4	10	31	9	---	4-5-6-7	1	Insert tube in socket with key at 0.	1/1/1973
13JT8	Triode	2	10	24	4	---	2-3	5		1/1/1973
13JT8	Pentode	2	10	21	4	---	7-8-9	5		1/1/1973
13JZ8	Pentode	2	10	25	1	---	4-5-7-8	9	Insert tube in socket with key at 0. Shall show short on 6-7.	1/1/1973
13JZ8	Triode	2	10	28	3	---	1-6	5	Insert tube in socket with key at 4.	1/1/1973
13V10	Pent-1	2	10	24	1	---	3-6-7	10	Insert tube in socket with key at 0.	1/1/1973
13V10	Pent-2	2	10	23	7	---	3-5-6		Insert tube in socket with key at 8. Use red grid cap.	1/1/1973
13Z10	Sect-1	2	10	22	5	1	3-4-8	7	Insert tube in socket with key at 6.	1/1/1973
13Z10	Sect-2	4	10	24	9	---	4-5-6-7	1	Insert tube in socket with key at 0.	1/1/1973
14A4		1	10	8	1	---	2-6	8		ERC(GB)
14A5		1	10	10	1	---	2-3-6	8		ERC(GB)
14A7		1	10	9	1	---	2-3-4-6	8		ERC(GB)
14AF7	Triode-1	1	10	10	1	---	5-6	8		ERC(G2B)
14AF7	Triode-2	1	10	10	1	---	3-4	8		ERC(G2B)
14B6	Triode	1	10	11	1	---	2-3	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
14B6	Diode-1	3	10	35	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
14B6	Diode-2	3	10	35	1	---	6	8		ERC(GB)
14B8	Amp	1	10	6	1	---	2-3-4-5-6	8		ERC(GB)
14B8	Osc	1	10	8	1	---	3-4	8		ERC(GB)
14BF11	Sect-1	2	10	28	1	---	3-5-6-7	10	Insert tube in socket with key at 0.	1/1/1973
14BF11	Sect-2	2	10	22	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973
14BL11	Triode-1	2	10	25	1	---	5-7	9	Insert tube in socket with key at 0.	1/1/1973
14BL11	Triode-2	2	10	21	4	---	1-8		Insert tube in socket with key at 5.	1/1/1973
14BL11	Pentode	2	10	26	6	---	4-5-9		Insert tube in socket with key at 7.	1/1/1973
14BQ11	Pent-2	2	10	20	3	---	4-5-9	1	Insert tube in socket with key at 2.	1/1/1973
14BQ11	Pent-1	2	10	20	9	---	3-4-5		Insert tube in socket with key at 8.	1/1/1973
14BR11	Triode-1	2	10	23	1	---	6-8	9	Insert tube in socket with key at 0.	1/1/1973
14BR11	Triode-2	2	10	23	4	---	1-2		Insert tube in socket with key at 5.	1/1/1973
14BR11	Pentode	2	10	21	4	---	3-7-8			1/1/1973
14C5		1	10	6	1	---	2-3-6	8		ERC(GB)
14C7		1	10	8	1	---	2-3-4-6	8		ERC(GB)
14E6	Triode	1	10	11	1	---	2-3	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
14E6	Diode-1	3	10	35	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
14E6	Diode-2	3	10	35	1	---	6	8		ERC(GB)
14E7	Pentode	1	10	13	1	---	2-5-6	8		ERC(GB)
14E7	Diode-1	3	10	35	1	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
14E7	Diode-2	3	10	35	1	---	4	8		ERC(GB)
14F7	Triode-1	1	10	10	1	---	3-4	8		ERC(GB)
14F7	Triode-2	1	10	10	1	---	5-6	8		ERC(GB)
14F8	Triode-1	2	10	24	2	---	6-8	7		ERC(GB)
14F8	Triode-2	2	10	24	2	---	1-3	7		ERC(GB)
14GT8	Triode	2	10	28	4	---	8-9	5		ERC(G2B)
14GT8	Diode-1	3	10	29	4	---	2	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
14GT8	Diode-2	3	10	29	4	---	6	5		ERC(G2B)
14GW8	Triode	2	10	26	4	---	1-9	5		1/1/1973
14GW8	Pentode	2	10	23	4	---	3-6-8	5		1/1/1973
14H7		2	10	24	1	---	2-3-4-6	8		ERC(GB)
14J7	Triode	1	10	13	1	---	3-4	8		ERC(GB)
14J7	Hexode	1	10	7	1	---	2-5-6	8		ERC(GB)
14JG8	Diode-1	2	10	25	4	---	2	5		1/1/1973
14JG8	Diode-2	2	10	26	4	---	6	5		1/1/1973
14JG8	Triode	2	10	26	4	---	8-9	5		1/1/1973
14K7	Triode	2	10	27	1	---	3-4	8		ERC(G2B)
14K7	Hexode	2	10	24	1	---	2-4-5-6	8		ERC(G2B)
14L7	Triode	2	10	27	1	---	2-3	8		ERC(G2B)
14L7	Diode-1	3	10	39	1	---	6	8	Read on DIODES AND SPECIALS scale.	ERC(G2B)
14L7	Diode-2	3	10	39	1	---	5	8		ERC(G2B)
14N7	Triode-1	1	10	8	1	---	3-4	8		ERC(GB)
14N7	Triode-2	1	10	8	1	---	5-6	8		ERC(GB)
14Q7	Amp	1	10	5	1	---	2-3-4-5-6	8		ERC(GB)
14Q7	Osc	1	10	5	1	---	3-4	8		ERC(GB)
14R7	Pentode	1	10	6	1	---	2-5-6	8		ERC(GB)
14R7	Diode-1	3	10	35	1	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
14R7	Diode-2	3	10	35	1	---	4	8		ERC(GB)
14S7	Triode	1	10	12	1	---	3-4	8		ERC(GB)
14S7	Heptode	1	10	6	1	---	2-5-6	8		ERC(GB)
14W7		1	10	4	1	---	2-3-5-6	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
14X7	Triode	1	10	10	1	---	2-3	8		ERC(GB)
14X7	Diode-1	3	10	30	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
14X7	Diode-2	3	10	30	1	---	6	8		ERC(GB)
14Y4	Plate-1	1	10	10	1	---	3	8		ERC(GB)
14Y4	Plate-2	1	10	10	1	---	6	8		ERC(GB)
15		2	3	34	1	---	2-3-9	5		ERC(GB)
15A6		2	10	24	4	---	1-2-6-7	5		1/1/1973
15AF11	Pentode	2	10	24	6	---	4-5-9	8	Use red grid cap. Insert tube in socket with key at 7.	1/1/1973
15AF11	Diode-1	2	10	25	1	---	5-6	3	Insert tube in socket with key at 2.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
15AF11	Diode-2	2	10	24	1	---	6-8	10	Insert tube in socket with key at 0.	1/1/1973
15BD11	Triode-1	2	10	25	1	---	2-3	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
15BD11	Triode-2	2	10	23	1	---	6-8	10		1/1/1973
15BD11	Pentode	2	10	24	4	---	2-3-7	6	Insert tube in socket with key at 5.	1/1/1973
15CW5		2	10	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9.	1/1/1973
15DQ8	Triode	2	10	23	4	---	1-2	5		1/1/1973
15DQ8	Pentode	2	10	23	4	---	6-8-9	5		1/1/1973
15EA7	Triode-1	2	10	26	7	---	4-5	8		ERC(G2B)
15EA7	Triode-2	1	10	4	7	---	1-2	8		ERC(G2B)
15EW6		2	10	22	3	---	1-5-6	4		ERC(G2B)
15EW7	Triode-1	2	10	26	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
15EW7	Triode-2	2	10	22	4	2	1-3	5		1/1/1973
15FM7	Triode-1	2	10	25	6	---	4-5	8	Use red grid cap. Insert tube in socket with key at 7.	1/1/1973
15FM7	Triode-2	2	10	23	1	---	5-7	3	Insert tube in socket with key at 2.	1/1/1973
15FO7		2	5	4	3	7	2	6		1/1/1973
15FY7	Triode-1	1	10	10	6	---	2-3	4	Insert tube in socket with key at 5.	1/1/1973
15FY7	Triode-2	2	10	22	3	---	5-7		Insert tube in socket with key at 2.	1/1/1973
15HA6		2	10	22	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
15HB6		2	10	22	4	3-6	2-7-8-9	5	May show short on 3-6-8-9.	1/1/1973
15KY8	Triode	2	10	25	4	---	8-9	5		1/1/1973
15KY8	Pentode	2	10	22	4	---	2-6-7	5		1/1/1973
15LE8	Pent-1	2	10	22	4	---	1-8-9	5		1/1/1973
15LE8	Pent-2	2	10	22	4	---	6-8-9	5		1/1/1973
15MF8	Pentode	2	10	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
15MF8	Triode	2	10	22	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
15MX8	Triode	2	10	25	4	---	8-9	5		1/1/1973
15MX8	Pentode	2	10	22	4	---	2-6-7	5		1/1/1973
16A5		2	11	22	4	---	2-7-9	5		1/1/1973
16A8	Triode	2	10	24	4	---	1-9	5		1/1/1973
16A8	Pentode	2	10	22	4	---	3-6-7	5		1/1/1973
16AK9	Pentode	2	9	25	1	---	3-4	7-9	Insert tube in socket with key at 8.	1/1/1973
16AK9	Triode-2	2	9	25	1	---	5-6			1/1/1973
16AK9	Triode-1	2	9	27	6	---	2-3	1-9	Insert tube in socket with key at 0.	1/1/1973
16AQ3		2	10	23	4	*	9	5	* 1-2-3-6-7-8. May show short on 1-2-3-6-7-8-9. Use red grid cap.	1/1/1973
16BQ11	Pent-1	2	9	23	3	---	4-5-7		Insert tube in socket with key at 2.	1/1/1973
16BQ11	Pent-2	2	9	23	9	---	3-4-5		Insert tube in socket with key at 8.	1/1/1973
16BX11	Triode-1	2	10	24	1	---	7-8	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
16BX11	Triode-2	2	10	24	1	---	5-6	10		1/1/1973
16BX11	Pentode	2	10	24	5	---	2-6-7	3	Insert tube in socket with key at 4.	1/1/1973
16C-B28		2	10	24	3	2	1-7-8-9	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Screen short test - Throw 2-7 together. Grid short test - Throw 1-8 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
16GK6		2	10	24	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
16GY5		2	10	23	3	7	2-9-10	5	Red grid cap goes to top of tube. Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
16HB5		2	10	22	1	---	2-3-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
16KA6		2	10	22	3	---	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 2-8. Red cap goes to top of tube.	1/1/1973
16LD6		2	10	20	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
16LU8	Triode	2	10	21	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap. Shall show short on 1-2.	1/1/1973
16LU8	Pentode	2	10	21	9	1	2-3-10	7	Insert tube in socket with key at 8.	1/1/1973
16MY8	Triode	2	10	21	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap. Shall show short on 1-2.	1/1/1973
16MY8	Pentode	2	10	21	9	---	2-3-10	7	Insert tube in socket with key at 8.	1/1/1973
16Y9	Pent-1	2	11	22	5	---	1-3-4	6		1/1/1973
16Y9	Pent-2	2	11	21	5	---	8-9-10	6		1/1/1973
17		1	10	12	1	---	2-3	5		ERC(GB)
17A8	Triode	2	11	23	4	---	1-9	5		1/1/1973
17A8	Pentode	2	11	23	4	---	2-3-6	5		1/1/1973
17AB10	Pent-1	2	11	21	5	1	2-4-8	7	Insert tube in socket with key at 6.	1/1/1973
17AB10	Pent-2	4	11	31	9	---	4-5-6-7	1	Insert tube in socket with key at 0.	1/1/1973
17AV5		1	11	5	2	---	1-5-8	7		ERC(G2B)
17AX3		2	11	24	6	2	9	4	Use red grid cap. Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
17AX4		1	11	7	7	---	5	8		ERC(G2B)
17AY3		1	11	5	4	2	7	5	Shall show short on 2-7.	1/1/1973
17B4		1	11	8	2	---	3-5	7		1/1/1973
17B-B14	*	2	11	21	4	2-7	1-6-9	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cap goes to top of tube.	1/1/1973
17BD11	Triode-2	2	11	25	1	---	2-3	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
17BD11	Triode-1	2	11	23	1	---	6-8	10		1/1/1973
17BD11	Pentode	2	11	24	4	---	2-3-7	6	Insert tube in socket with key at 5.	1/1/1973
17BE3		2	11	22	1	6	10	3	Use red grid cap. Insert tube in socket with key at 2. Shall show short on 6-10.	1/1/1973
17BF11	Sect-1	2	11	28	1	---	3-5-6-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
17BF11	Sect-2	2	11	22	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973
17BH3		1	11	23	4	2	7	5	Use red grid cap. Shall show short on 2-7. Plate short test - Throw 2-7 together.	ERC(G2B)
17BJ6		2	11	24	3	---	1-5-6-7	4		1/1/1973
17BQ6		1	11	5	2	---	4-5-9	7		ERC(G2B)
17BR3		2	11	23	4	2	9	5	Shall show short on 2-9. Use red grid cap.	1/1/1973
17BS3		3	11	25	4	---	2-7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
17BW3		3	11	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
17BZ3		3	11	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
17C5		1	11	3	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
17C8	Pentode	2	11	25	4	---	1-2-6-9	5		ERC(G2B)
17C8	Diode-1	3	11	35	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
17C8	Diode-2	3	11	35	4	---	7	5		ERC(G2B)
17C9	Tetrode-1	2	11	23	4	---	7-8-9	5	Use red grid cap.	1/1/1973
17C9	Tetrode-2	2	11	24	4	---	1-2-3	5		1/1/1973
17CA5		1	11	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
17CK3		3	11	26	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
17CL3		3	11	25	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
17CT3		3	11	30	4	2	6	5	Shall show short on 2-6. Read on DIODES AND SPECIALS scale.	1/1/1973
17CU5		1	11	4	3	3	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
17D4		1	11	4	7	---	5	8		ERC(G2B)
17DE4		1	11	5	7	---	5	8		ERC(G2B)
17DG6		1	11	5	2	---	3-4-5	7		ERC(G2B)
17DM4		1	11	5	7	2	5	8		1/1/1973
17DQ4		3	11	25	7	---	5	8	Read on DIODES AND SPECIALS scale.	1/1/1973
17DQ6		1	11	4	2	---	4-5-9	7		ERC(G2B)
17DW4		1	11	4	5	7	2	5	Shall show short on 2-7.	1/1/1973
17EW8	Triode-1	2	11	22	4	---	6-7	5		1/1/1973
17EW8	Triode-2	2	11	22	4	---	1-2	5		1/1/1973
17FY7	Triode-1	1	11	10	6	---	2-3	4	Insert tube in socket with key at 5. Use red cap.	1/1/1973
17FY7	Triode-2	2	11	22	3	---	5-7		Insert tube in socket with key at 2.	1/1/1973
17GE5		2	11	22	6	---	3-7-8-10	4	Insert tube in socket with key at 5. Shall show short on 2-3-8-9. Use red grid cap. Cathode short test - Throw 2-9 together.	1/1/1973
17GJ5		2	11	24	4	1-2	6-7-10	5	Red grid cap goes to top of tube.	1/1/1973
17GT5		2	11	23	4	1-2	6-7-9	5	Shall show short on 1-2-6-7.	1/1/1973
17GT6		8	11	7	5	3	1	2		1/1/1973
17GV5		2	11	22	3	1-2	7-9-10	5	Insert tube in socket with key at 4. Red grid cap goes to top of tube. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
17GW6		2	10	22	2	---	4-5-9	7		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
17GY5		2	11	23	3	7	2-9-10	5	Insert tube in socket with key at 4. Red grid cap goes to top of tube. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
17H3		1	11	7	4	3	8	5	Shall show short on 3-8. Plate short test - Throw 3-8 together.	ERC(G2B)
17H-B25	*	2	11	21	4	2-7	1-6-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
17HC8	Triode	2	10	25	4	---	1-9	5		1/1/1973
17HC8	Pentode	2	10	25	4	---	3-6-7	5		1/1/1973
17HG8	Triode	2	11	23	4	---	6-7	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
17HG8	Pentode	2	11	22	4	---	2-8-9	5		1/1/1973
17JB6		2	11	22	4	1-2	6-7-10	5	Red grid cap goes to top of tube. Shall show short on 1-2-6-7.	1/1/1973
17JF6		2	10	22	4	1-2	6-7-9	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
17JG6		2	11	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
17JK8	Diode-1	2	10	23	4	---	6-7	4-5		1/1/1973
17JK8	Diode-2	2	10	22	4	---	1-2	4-5		1/1/1973
17JM6		2	11	22	2	---	7-8-9	4	Insert tube in socket with key at 3. Black cap goes to top of tube.	1/1/1973
17JN6		2	11	21	4	2	3-8-9	6	Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
17JQ6	Pentode	2	11	24	5	2-8	1-3-7	4	Shall show short on 2-3-7-8.	1/1/1973
17JQ6	Diode	3	11	23	5	---	6	4		1/1/1973
17JR6		2	11	23	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
17JS6		2	11	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
17JT6		2	11	23	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
17JZ8	Pentode	2	11	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
17JZ8	Triode	2	11	26	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
17KV6		2	11	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
17L6		1	11	5	2	---	3-4-5	7		ERC(G2B)
17LD8	Triode	1	11	8	4	---	8-9	5		1/1/1973
17LD8	Pentode	2	11	21	4	---	2-6-7	5		1/1/1973
17R5		1	11	4	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
17RK19		2	11	23	4	2	9	5	Shall show short on 2-9. Use red grid cap.	1/1/1973
17W6		2	10	23	2	---	3-4-5	7		1/1/1973
17X10	Pent-1	2	11	22	6	---	1-3-7	4	Insert tube in socket with key at 5. Read on DIODES AND SPECIALS scale.	1/1/1973
17X10	Pent-2	3	11	45	1	---	4-6-7	9	Insert tube in socket with key at 0.	1/1/1973
17Y9	Pent-1	2	11	22	5	---	1-3-4	6		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
17Y9	Pent-2	2	11	21	5	---	8-9-10	6		1/1/1973
17Z3		5	11	4	4	---	9	5	Use red grid cap.	ERC(G2B)
18		1	10	11	1	---	2-3-4	6		ERC(GB)
18A5		1	11	5	2	---	1-5-8	7		ERC(GB)
18AJ10		2	11	24	1	---	5-7-8-9	3	Insert tube in socket with key at 2.	1/1/1973
18AJ10		2	11	25	5	---	1-3-4	7	Insert tube in socket with key at 6.	1/1/1973
18DZ8	Triode	2	11	26	4	---	1-9	5		1/1/1973
18DZ8	Pent-2	2	11	25	4	---	3-6-7	5		1/1/1973
18FW6		2	11	23	3	---	1-2-5-6	4		ERC(G2B)
18FX6	Total	2	11	24	3	---	1-5-6-7	4		ERC(G2B)
18FX6	Triode	2	11	24	3	---	1-6	4		ERC(G2B)
18FY6	Triode	2	11	25	3	---	1-7	4		ERC(G2B)
18FY6	Diode-1	3	11	39	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
18FY6	Diode-2	3	11	39	3	---	5	4		ERC(G2B)
18GB5	*	2	11	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube. Cathode short test - Throw 3-8 together.	1/1/1973
18GD6		2	11	23	3	---	1-5-6	4		1/1/1973
18GV5		2	11	22	3	1-2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Red grid cap goes to top of tube.	1/1/1973
18GV8	Triode	2	11	24	4	---	1-2	5		1/1/1973
18GV8	Pentode	2	11	22	4	---	6-7-9	5		1/1/1973
18HB8	Triode	2	11	24	4	---	1-3	5		ERC(G2B)
18HB8	Pentode	2	11	25	4	---	6-7-9	5		ERC(G2B)
18R-AL1	Triode-1	2	11	25	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
18R-AL1	Triode-2	2	11	22	4	3	1-2	5		1/1/1973
19	Triode-1	1	3	17	1	---	2-3	6		ERC(GB)
19	Triode-2	1	3	17	1	---	4-5	6		ERC(GB)
19AJ8	Heptode	2	11	26	4	---	1-2-6	5		1/1/1973
19AJ8	Triode	2	11	27	4	---	8-9	5		1/1/1973
19AQ5		1	11	7	3	1	5-6-7	4	Shall show short on 1-7.	1/1/1973
19AU4		2	11	22	7	---	5	8		ERC(G2B)
19BG6		1	11	6	2	---	5-8-9	7		ERC(G2B)
19BR5	Triode	1	11	10	4	---	1-7	5	Shall show short on 3-6-9.	1/1/1973
19BR5	Eye	4	11	0	4	3-6	7-9	5	See instructions for eye test.	1/1/1973
19BX6		2	11	22	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
19BY7		1	11	4	4	---	2-7-8-9	5		1/1/1973
19C8	Triode	2	11	26	4	---	8-9	5		ERC(G2B)
19C8	Diode-1	3	11	26	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
19C8	Diode-2	3	11	26	4	---	2	5		ERC(G2B)
19C8	Diode-3	3	11	26	4	---	1	5		ERC(G2B)
19CG3		3	11	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
19CL8A	Triode	2	11	23	4	---	1-2	5		ERC(G2B)
19CL8A	Tetrode	2	11	23	4	---	6-7-9	5		ERC(G2B)
19D8	Triode	2	11	27	4	---	8-9	5		ERC(G2B)
19D8	Heptode	2	11	26	4	---	1-2-6	5		ERC(G2B)
19DE3		2	11	24	6	1	4	8	Insert tube in socket with key at 7. Grid cap goes to top of tube.	1/1/1973
19DE7	Triode-1	2	11	26	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
19DE7	Triode-2	2	11	21	4	2	1-3	5		1/1/1973
19EA8	Pentode	2	11	23	4	---	2-3-6	5		ERC(G2B)
19EA8	Triode	2	11	23	4	---	1-9	5		ERC(G2B)
19EW7	Triode-1	2	11	26	4	---	6-7	5	Shall show short on 2-3.	1/1/1973
19EW7	Triode-2	2	11	22	4	---	1-3	5		1/1/1973
19EZ8	Triode-1	2	11	28	4	---	8-9	5		1/1/1973
19EZ8	Triode-2	2	11	28	4	---	6-7	5		1/1/1973
19EZ8	Triode-3	2	11	23	4	---	2-3	5		1/1/1973
19FL8	Pentode	2	11	23	4	---	1-2-6-9	5		1/1/1973
19FL8	Diode-1	3	11	31	4	---	7	5	Read on DIODES AND SPECIALS scale.	1/1/1973
19FL8	Diode-2	3	11	31	4	---	8	5	Read on DIODES AND SPECIALS scale.	1/1/1973
19FX5		2	11	22	3	5	2-6-7	4	Shall show short on 2-5.	1/1/1973
19GQ7	Diode-1	3	11	26	4	---	8	5	Read on DIODES AND SPECIALS scale.	1/1/1973
19GQ7	Diode-2	3	11	26	4	---	6	5	Read on DIODES AND SPECIALS scale.	1/1/1973
19GQ7	Diode-3	3	11	26	4	---	2	5	Read on DIODES AND SPECIALS scale.	1/1/1973
19HR6		2	11	22	3	---	1-5-6	5		1/1/1973
19HS6		2	11	22	3	---	1-2-5-6	4		1/1/1973
19HV8	Triode	2	11	26	4	---	1-2	5		ERC(G2B)
19HV8	Pentode	2	11	22	4	---	6-7-9	5		ERC(G2B)
19J6	Triode-1	2	11	23	3	---	2-5	4		ERC(G2B)
19J6	Triode-2	2	11	23	3	---	1-6	4		ERC(G2B)
19JC6		2	11	22	4	---	2-7-8	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
19JN8	Pentode	2	11	21	4	---	6-7-9	5		1/1/1973
19JN8	Triode	2	11	21	4	---	1-2	5		1/1/1973
19KF6	*	2	11	22	4	1	6-7-9	5	* Shall use Magnoval Adapter. Shall show short on 1-7.	1/1/1973
19KG8	Triode	2	11	22	4	---	1-2	5		1/1/1973
19KG8	Pentode	2	11	22	4	---	6-7-9	5		1/1/1973
19MR9		2	11	23	3	---	1-5-6	4		1/1/1973
19Q9	Triode	2	11	21	4	---	8-9	5	Use red grid cap.	1/1/1973
19Q9	Pentode	2	11	20	4	---	1-2-3	5		1/1/1973
19T8	Triode	1	11	10	4	---	8-9	5		ERC(G2B)
19T8	Diode-1	3	11	25	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
19T8	Diode-2	3	11	25	4	---	2	5		ERC(G2B)
19T8	Diode-3	3	11	25	4	---	1	5		ERC(G2B)
19V8	Triode	2	11	26	4	---	1-6	5		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
19V8	Diode-1	3	11	35	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
19V8	Diode-2	3	11	25	4	---	7	5		ERC(G2B)
19V8	Diode-3	3	11	25	4	---	2	5		ERC(G2B)
19X3		1	10	6	4	---	9	5		ERC(G2B)
19X8	Triode	2	11	24	4	---	2-3	5		ERC(G2B)
19X8	Pentode	2	11	24	4	---	1-7-8-9	5		ERC(G2B)
19Y3		1	10	4	4	---	9	5		1/1/1973
20		2	5	35	1	---	2-3	4		ERC(GB)
20AQ3		2	11	23	4	*	9	5	* 1-2-3-6-7-8. Use red grid cap. May show short on 1-2-3-6-7-8-9.	1/1/1973
20EQ7	Pentode	2	11	24	4	---	1-2-6-7	5		ERC(G2B)
20EQ7	Diode	3	11	40	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(G2B)
20EZ7	Triode-1	2	9	26	3	---	7-8	1-2		ERC(G2B)
20EZ7	Triode-2	2	9	26	3	---	5-6	1-2		ERC(G2B)
20LF6		2	11	22	3	2	7-9-10	4	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
21A6		2	11	23	4	1-6-7	2-8-10	5	Shall show short on 1-6-7-8-9. Use red grid cap.	1/1/1973
21AK6		1	11	10	3	---	1-2-5-6	4		1/1/1973
21EX6		2	11	22	2	---	5-8-9	7		1/1/1973
21GY5		2	11	23	3	7	2-9-10	5	Red grid cap goes to top of tube. Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cathode short test - Throw 1-8 together.	1/1/1973
21HB5		2	11	22	1	---	2-3-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
21HD5		2	11	21	1	9	3-5-7	10	Insert tube in socket with key at 0. Shall show short on 5-9. Use red grid cap.	1/1/1973
21HJ5		2	11	22	1	9	3-5-7	10	Insert tube in socket with key at 0. Shall show short on 5-9. Use red grid cap.	1/1/1973
21JS6		2	11	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
21JV6		2	11	21	4	2	3-8-9	6	Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
21JZ6		2	11	22	2	---	7-8-9	4	Insert tube in socket with key at 3. Black cap goes to top of tube.	1/1/1973
21KA6		2	11	22	3	---	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 2-8. Red cap goes to top of tube.	1/1/1973
21KQ6	*	2	11	21	4	6-8	1-3-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
21LG6		2	12	24	3	7	2-9	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8.	1/1/1973
21LB6	Triode	2	11	24	4	---	8-9	5		1/1/1973
21LB6	Pentode	2	11	22	4	---	2-6-7	5		1/1/1973
21LU8	Triode	2	11	21	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
21LU8	Pentode	2	11	21	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
21MY8	Triode	2	11	21	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap. Shall show short on 1-2. Grid short test - Throw 1-2 together.	1/1/1973
21MY8	Pentode	2	11	21	9	1	2-3-10	7	Insert tube in socket with key at 8.	1/1/1973
22		2	5	42	1	---	2-3-9	4		ERC(GB)
22AL3		3	12	25	4	*	9	5	* 1-2-3-6-7-8. Read on DIODES AND SPECIALS scale. May show short on 1-2-3-6-7-8-9. Use red grid cap.	1/1/1973
22BH3		1	12	23	4	2	7	5	Use red grid cap. Shall show short on 2-7. Plate short test - Throw 2-7 together.	ERC(G2B)
22BW3		3	11	25	1	---	4	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
22DE4		1	12	5	7	---	5	8		ERC(G2B)
22JF6		2	11	22	4	1-2	6-7-9	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
22JG6		2	11	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
22JR6		2	11	23	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
22JU6		2	11	21	4	1-2	6-7-10	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
22KM6		2	11	19	4	1-2	6-7-9	5	Shall show short on 1-2-6-7. Black cap goes to top of tube.	1/1/1973
22KV6		2	12	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
23JS6		2	11	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
23MB6		2	11	24	6	6	8-9	4	Insert tube in socket with key at 5. Shall show short on 2-3-8-9. Red grid cap goes to top of tube.	1/1/1973
23Z9	Triode-1	2	11	29	4	---	7-8	6	Insert tube in socket with key at 5.	1/1/1973
23Z9	Triode-2	2	11	25	4	---	2-3	6		1/1/1973
23Z9	Pentode	2	11	23	6	---	2-3-9		Insert tube in socket with key at 7.	1/1/1973
24		1	4	12	1	---	2-3-9	5		ERC(GB)
24AX4		1	12	7	7	---	5	8		1/1/1973
24BF11	Pent-1	2	12	28	1	---	3-5-6-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
24BF11	Pent-2	2	12	22	7	---	3-5-6	9	Insert tube in socket with key at 8.	1/1/1973
24GA7	Diode	2	12	24	3	---	2	3-5	Insert tube in socket with key at 4 Shall show short on 6-7.	1/1/1973
24GA7	Pentode	2	12	35	1	3	2-3-7	1-9	Insert tube in socket with key at 0. Shall show short on 2-3.	1/1/1973
24JE6		2	12	23	4	1-2	6-7-8-10	5	Shall show short on 1-2-6-7. Red cap goes to top of tube.	1/1/1973
24JZ8	Pentode	2	12	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
24JZ8	Triode	2	12	26	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
24LQ6		2	12	23	4	1-2	6-7-8-10	5	Shall show short on 1-2-6-7. Red cap goes to top of tube.	1/1/1973
24LZ6		2	12	25	4	1-2	6-7-9	5	Shall show short on 1-2-6-7.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
25A6	Pentode Rect	1	12	7	2	---	3-4-5	7		ERC(GB)
25A7		1	12	10	2	---	3-4-5	7		ERC(GB)
25A7		1	12	5	2	---	6	7		ERC(GB)
25AC5		1	12	10	2	---	3-5	7		ERC(GB)
25AV5		1	12	5	2	---	1-5-8	7		ERC(G2B)
25AX4		1	12	7	7	---	5	8		ERC(G2B)
25B5		1	12	13	1	---	2-3-4	6		ERC(GB)
25B6		1	12	5	2	---	3-4-5	7		ERC(GB)
25B8	Triode	1	12	7	2	---	5-8	7		ERC(GB)
25B8	Pentode	1	12	4	2	---	3-4-9	7		ERC(GB)
25B-B14	*	2	12	21	4	2-7	1-6-9	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cap goes to top of tube.	1/1/1973
25BK5		2	12	24	4	3	1-7-8	5	Shall show short on 3-7. Grid short test - Throw 3-7 together.	ERC(G2B)
25BQ6		1	12	5	2	---	4-5-9	7		ERC(G2B)
25C5		1	12	3	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
25C6		1	12	5	2	---	3-4-5	7		ERC(GB)
25CA5		1	12	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
25CD6		1	12	4	2	---	5-8-9	7		ERC(G2B)
25CG3		3	12	25	1	---	4	9	Insert tube in socket with key at 0.	1/1/1973
25CK3		3	12	26	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
25CM3		3	11	30	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
25CT3		3	12	30	4	2	6	5	Shall show short on 2-6. Read on DIODES AND SPECIALS scale.	1/1/1973
25CU6		1	12	4	2	---	4-5-9	7		ERC(G2B)
25D8	Diode	1	12	15	2	---	5-6	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
25D8	Triode	1	12	8	2	---	3-4-9	7		ERC(GB)
25D8	Pentode	1	12	35	2	---	8	7		ERC(GB)
25DK4		2	12	23	3	---	5	4-6 *	* Fil Cont - Also throw 4-6 together.	ERC(G2B)
25DL3		2	12	24	4	2	7	5		1/1/1973
25DN6		2	12	23	2	---	5-8-9	7		ERC(G2B)
25DQ6		1	12	4	2	---	4-5-9	7		ERC(G2B)
25DT5		1	12	6	4	3	1-6-9	5	Shall show short on 3-6.	1/1/1973
25E5		1	12	3	2	1-3	1-4-5-9	7	Shall show short on 1-3-4-8. Cathode short test - Throw 3-8 together. Screen short test - Throw 1-4 together.	ERC(G2B)
25EC6		1	12	3	2	---	5-8-9	7		ERC(G2B)
25EH5		2	12	23	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
25F5		1	12	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(GB)
25FY8	Triode	2	12	25	4	---	1-9	5		ERC(G2B)
25FY8	Pentode	2	12	22	4	---	3-6-7	5		ERC(G2B)
25G-B6		2	12	25	2	---	4-5-9	7		1/1/1973
25HX5	*	2	12	24	4	7	1-6-9	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-7. Grid short test - Throw 1-7 together. Cathode short test - Throw 2-3 together.	1/1/1973
25JQ6	Pentode	2	12	24	5	2-8	1-3-7	4	Shall show short on 2-3-7-8.	1/1/1973
25JQ6	Diode	3	12	23	5	---	6	4		1/1/1973
25JZ8	Pentode	2	12	23	9	1	2-3-10	7	Insert tube in socket with key at 8. Shall show short on 1-2.	1/1/1973
25JZ8	Triode	2	12	26	6	---	2-7	4	Insert tube in socket with key at 5. Use red grid cap.	1/1/1973
25L6		1	12	5	2	---	3-4-5	7		ERC(GB)
25N6		1	12	13	2	---	3-4-5	7		ERC(GB)
25W4		1	12	4	7	---	5	8		ERC(G2B)
25W6		1	12	4	2	---	3-4-5	7		ERC(G2B)
25X6	Plate-1	1	12	5	2	---	3	7		ERC(GB)
25X6	Plate-2	1	12	5	2	---	5	7		ERC(GB)
25Y4		1	12	5	2	---	5	7		ERC(GB)
25Y5	Plate-1	1	12	10	1	---	5	6		ERC(GB)
25Y5	Plate-2	1	12	10	1	---	2	6		ERC(GB)
25Z3		1	12	5	1	---	2	4		ERC(GB)
25Z4		1	12	5	2	---	5	7		ERC(GB)
25Z5	Plate-1	1	12	6	1	---	5	6		ERC(GB)
25Z5	Plate-2	1	12	6	1	---	2	6		ERC(GB)
25Z6	Plate-1	1	12	5	2	---	5	7		ERC(GB)
25Z6	Plate-2	1	12	5	2	---	3	7		ERC(GB)
26		1	2	17	1	---	2-3	4		ERC(GB)
26A6		1	12	5	3	---	1-2-5-6	4		ERC(GB)
26A7	Pent-1	1	12	4	6	---	1-5-8	7		ERC(GB)
26A7	Pent-2	1	12	4	6	---	3-4-5	7		ERC(GB)
26AQ8	Triode-1	2	12	26	4	---	6-7	5		1/1/1973
26AQ8	Triode-2	2	12	26	4	---	1-2	5		1/1/1973
26BK6	Triode	1	12	7	3	---	1-7	4		ERC(G2B)
26BK6	Diode-1	3	12	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(G2B)
26BK6	Diode-2	3	12	35	3	---	5	4		ERC(G2B)
26C6	Triode	1	12	11	3	---	1-7	4		ERC(GB)
26C6	Diode-1	3	12	35	3	---	6	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
26C6	Diode-2	3	12	35	3	---	5	4		ERC(GB)
26D6		1	12	6	3	---	1-5-6-7	4		ERC(GB)
26DQ5		1	12	3	2	1-4	5-8-9	7	Shall show short on 1-3-4-5-6-8. Grid short test - Throw 1-5 together. Screen short test - Throw 4-8 together. Cathode short test - Throw 3-6 together.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
26E6		1	12	6	2	---	3-4-5	7		ERC(GB)
26HU5		2	12	24	7	5-6	1-3-9	8	May show short on 1-2-5-6.	1/1/1973
26HV5		2	12	21	1	---	2-7	10	Insert tube in socket with key at 0. Use red grid cap.	1/1/1973
26JG6		2	12	21	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
26LX6		2	11	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
26Z5	Plate-1	1	10	9	9	---	6	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
26Z5	Plate-2	1	10	9	9	---	1	4-5 *		ERC(GB)
27		1	4	14	1	---	2-3	5		ERC(GB)
27GB5	*	2	12	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together.	1/1/1973
27KG6	*	2	12	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8.	1/1/1973
27LF6		2	12	22	3	2	7-9-10	5	* Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
28D7	Sect-1	1	12	4	1	---	3-5-7	8		ERC(GB)
28D7	Sect-2	1	12	4	1	---	2-3-4	8		ERC(GB)
28GB5	*	2	12	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. . Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together.	1/1/1973
28HA6		2	12	22	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
28HD5		2	12	21	1	9	3-5-7	10	Insert tube in socket with key at 0. Shall show short on 5-9. Use red grid cap.	1/1/1973
28Z5	Plate-1	1	10	15	4	---	6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
28Z5	Plate-2	1	10	15	4	---	3	1-8 *		ERC(GB)
29GK6		2	12	24	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
29KQ6	*	2	12	21	4	6-8	1-3-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
29LE6	*	2	12	24	4	6-7-8	1-2-3-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Grid-1 short test - Throw 1-8 together. Grid-2 short test - Throw 3-6 together. Screen short test - Throw 2-7 together.	1/1/1973
30		2	3	34	1	---	2-3	4		ERC(GB)
30A3		2	12	23	4	*	9	5	* 1-2-3-6-7-8. May show short on 1-2-3-6-7-8-9. Use red grid cap.	1/1/1973
30A5		2	12	22	3	2	5-6-7	4	Shall show short on 2-5.	1/1/1973
30AE3		2	12	23	4	3-8	9	5	Use red grid cap. May show short on 1-2-3-6-7-8-9.	ERC(G2B)
30AG11	Triode-1	2	12	22	9	---	2-3	7	Insert tube in socket with key at 8.	1/1/1973
30AG11	Diode-1	2	12	24	9	---	5	7		1/1/1973
30AG11	Triode-2	2	12	22	3	---	7-8	1	Insert tube in socket with key at 2.	1/1/1973
30AG11	Diode-2	2	12	24	3	---	5	1		1/1/1973
30CW5		2	12	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
30HD5		2	12	21	1	9	3-5-7	10	Insert tube in socket with key at 0. Shall show short on 5-9. Use red grid cap.	1/1/1973
30HJ5		2	12	22	1	9	3-5-7	10	Insert tube in socket with key at 0. Shall show short on 5-9. Red grid cap goes to top of tube..	1/1/1973
30JZ6		2	12	22	2	---	7-8-9	4	Insert tube in socket with key at 3. Black cap goes to top of tube.	1/1/1973
30KD6		2	12	21	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
30KG6	*	2	12	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
30MB6		2	12	24	6	8-9	1-2-3-10	4	Insert tube in socket with key at 5. Shall show short on 2-3-8-9. Red grid cap goes to top of tube.	1/1/1973
30M-P23		2	12	25	3	5	2-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	1/1/1973
30M-P27		2	12	25	3	5	2-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	1/1/1973
31		1	3	19	1	---	2-3	4		ERC(GB)
31A3		1	13	6	1	6	2	8 *	* Fil Cont - Set Control E at 12.	1/1/1973
31AL10	Pentode	2	11	25	6	---	4-5-8	1-9	Insert tube in socket with key at 0.	1/1/1973
31AL10	Triode-2	2	11	28	6	---	2-3	1-9		1/1/1973
31AL10	Triode-1	2	11	26	9	---	2-4	5-7	Insert tube in socket with key at 6.	1/1/1973
31JS6		2	12	21	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
31LQ6		2	12	25	4	1-2	6-7-8-10	5	Shall show short on 1-2-6-7. Red cap goes to top of tube.	1/1/1973
31LR8	Triode	2	12	24	4	---	8-9	5		1/1/1973
31LR8	Pentode	2	12	22	4	---	2-6-7	5		1/1/1973
31LZ6		2	12	25	4	1-2	6-7-9	5	Shall show short on 1-2-6-7.	1/1/1973
32		1	3	21	1	---	2-3-9	4		ERC(GB)
32A8	Triode	2	12	26	4	---	1-9	5		1/1/1973
32A8	Pentode	2	12	26	4	---	3-6-7	5		1/1/1973
32ET5		2	13	25	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
32GA7	Diode	2	13	24	3	---	2	3-5	Insert tube in socket with key at 4. Shall show short on 6-7.	1/1/1973
32GA7	Pentode	2	13	35	1	3	2-3-7	1-9	Insert tube in socket with key at 0. Shall show short on 2-3.	1/1/1973
32HQ7	Diode	3	12	26	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
32HQ7 *	Pentode	2	12	21	7	5	4-6		* CAUTION - Throw lever No. 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
32L7	Amp	1	13	5	2	---	3-4-5	7		ERC(GB)
32L7	Rect	1	13	5	2	---	6	7		ERC(GB)
33		1	3	15	1	---	2-3-4	5		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
33GT7	Diode	3	13	26	3	---	6	5	Insert tube in socket with key at 4. Read on DIODES AND SPECIALS scale.	1/1/1973
33GT7	Pentode	3	13	23	3	---	1-2-9	5	Use red grid cap.	1/1/1973
33GY7	Diode	3	13	25	2	---	5	4	Insert tube in socket with key at 3. Read on DIODES AND SPECIALS scale..	1/1/1973
33GY7	Pentode	2	13	22	3	---	1-2	5	Insert tube in socket with key at 4. Use red grid cap.	1/1/1973
33HE7	Diode	3	13	25	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
33HE7	Pentode	2	13	21	7	5	4-6	9	Insert tube in socket with key at 8. Throw lever No. 5 to Position E before inserting tube.	1/1/1973
33JR6		2	12	25	4	1	2-7-9	5	Shall show short on 1-7.	1/1/1973
33JV6		2	13	21	4	2	3-8-9	6	Insert tube in socket with key at 5. Shall show short on 2-9.	1/1/1973
34		1	3	21	1	---	2-3-9	4		ERC(GB)
34CD3		2	13	21	1	---	4	9	Insert tube in socket with key at 0.	1/1/1973
34CE3		2	13	20	1	---	4	9	Insert tube in socket with key at 0.	1/1/1973
34CM3		3	13	30	4	2	7	5	Shall show short on 2-7. Read on DIODES AND SPECIALS scale.	1/1/1973
34GD5		2	13	24	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
34R3		2	13	23	4	2	9	5	Shall show short on 2-9. Use red grid cap.	1/1/1973
35/51		1	4	12	1	---	2-3-9	5		ERC(GB)
35A5		1	13	5	1	---	2-3-6	8		ERC(G2B)
35B5		1	13	6	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(G2B)
35C3		1	13	4	3	---	5	4		1/1/1973
35C5		1	13	5	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
35CD6		1	13	4	2	---	5-8-9	7		ERC(G2B)
35DZ8	Triode	2	13	26	4	---	1-9	5		1/1/1973
35DZ8	Pentode	2	13	25	4	---	3-6-7	5		1/1/1973
35EH5		2	13	23	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
35GL6		2	13	24	4	6	2-5-7	4-6		ERC(G2B)
35HB8	Triode	2	13	24	4	---	1-3	5		ERC(G2B)
35HB8	Pentode	2	13	25	4	---	6-7-9	5		ERC(G2B)
35L6		1	13	6	2	---	3-4-5	7		ERC(G2B)
35LR6		2	13	25	2	1	6-8-9	4	Insert tube in socket with key at 3. Shall show short on 1-6. Black cap goes to top of tube.	1/1/1973
35W4		1	13	4	3	6	5	4-6 *	* Fil Cont - Also throw 4-6 together.	ERC(G2B)
35Y4		1	13	4	8	4	2	1-4 *	* Fil Cont - Also throw 1-4 together.	ERC(G2B)
35Z3		1	13	4	1	---	2	8		ERC(G2B)
35Z4		1	13	4	2	---	5	7		ERC(G2B)
35Z5		1	13	4	7	---	5	2-3 *	* Fil Cont - Also throw 2-3 together.	ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
35Z6	Plate-1	1	13	4	2	---	3	7		ERC(GB)
35Z6	Plate-2	1	13	4	2	---	5	7		ERC(GB)
36		1	7	13	1	---	2-3-9	5		ERC(GB)
36AM3		1	13	6	3	6	5	4-6 *	* Fil Cont - Also throw 4-6 together.	ERC(G2B)
36KD6		2	13	21	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
36MC6		2	13	24	4	6-7	1-2	5	Shall show short on 1-2-6-7. Grid cap goes to top of tube.	1/1/1973
37		1	7	17	1	---	2-3	5		ERC(GB)
38		1	7	17	1	---	2-3-9	5		ERC(GB)
38A3		2	13	23	4	1-6	9	5	May show short on 1-6-9. Plate short test - Throw 1-6-9 together.	ERC(G2B)
38HE7	Diode	3	13	25	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
38HE7	Pentode	2	13	21	7	5	4-6	9	CAUTION - Throw lever No. 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
38HK7	Diode	3	13	26	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
38HK7	Pentode	2	13	21	7	5	4-6		CAUTION - Throw lever No. 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
39-44		1	7	14	1	---	2-3-9	5		ERC(GB)
40		1	6	15	1	---	2-3	4		ERC(GB)
40FR5		2	13	23	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
40KD6		2	13	21	3	2	7-9-10	5	Insert tube in socket with key at 4. Shall show short on 1-2-7-8. Cap goes to top of tube.	1/1/1973
40KG6	*	2	13	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
41		1	7	8	1	---	2-3-4	6		ERC(GB)
42		1	7	9	1	---	2-3-4	6		ERC(GB)
42EC4	*	2	13	22	4	7-8	2	5	* Shall use Magnoval Adapter/ Shall show short on 2-7-8. Cap goes to top of tube.	1/1/1973
42KN6		2	13	21	5	4	2-9-10	7	Insert tube in socket with key at 6. Shall show short on 4-9. Use red grid cap.	1/1/1973
43		1	12	7	1	---	2-3-4	6		ERC(GB)
45		1	4	13	1	---	2-3	4		ERC(GB)
45A5		2	14	23	1	---	2-5-6	8 *	* Fil Cont - Set Control B at 12. Shall show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(G2B)
45B5		2	13	26	4	1-6-8	2-7-9	5	Shall show short on 1-2-6-8-9. Grid short test - Throw 1-2 together. Screen short test - Throw 6-8-9 together.	ERC(G2B)
45Z3		1	14	6	1	2	6	7 *	* Fil Cont - Set Control B at 12. Shall show short on 2-6. Plate short test - Throw 2-6 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
45Z5		1	14	3	7	3	5	2-3 *	* Fil Cont - Set Control B at 12. Also throw 2-3 together.	ERC(GB)
46		1	4	11	1	---	2-3-4	5		ERC(GB)
47		1	4	12	1	---	2-3-4	5		ERC(GB)
48		1	13	6	1	---	2-3-4	6		ERC(GB)
49		2	3	32	1	---	2-3-4	5		ERC(GB)
50		1	8	18	1	---	2-3	4		ERC(GB)
50A5		1	14	4	1	---	2-3-6	8 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50B5		1	14	4	3	1	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(G2B)
50BK5		2	14	24	4	3	1-7-8	5 *	* Fil Cont - Set Control B at 12. Shall show short on 3-7. Grid short test - Throw 3-7 together.	ERC(G2B)
50BM8	Triode	2	14	25	4	---	1-9	5		1/1/1973
50BM8	Pentode	2	14	23	4	---	3-6-7	5		1/1/1973
50C5		1	14	3	3	2	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
50C6		1	14	5	2	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50CA5		1	14	5	3	2	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
50DC4		3	14	28	3	6	5	4-6 *	* Fil Cont - Set Control B at 12. Lever 6 shall be thrown to Position E before inserting tube.	ERC(G2B)
50EH5		2	14	23	3	2	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
50FA5		2	14	24	3	2	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
50FE5		2	14	22	2	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50FK5		2	14	23	3	2	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
50FY8	Triode	2	14	25	4	---	1-9	5 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50FY8	Pentode	2	14	22	4	---	3-6-7	5 *		ERC(G2B)
50GY7	Diode	3	14	25	2	---	5	2-4	Insert tube in socket with key at 3. Read on DIODES AND SPECIALS scale..	1/1/1973
50GY7	Pentode	2	14	22	3	---	1-2	3-5	Insert tube in socket with key at 4.	1/1/1973
50HC6		2	14	22	3	6	2-5-7	4-6 *	* Fil Cont - Set Control B at 12. May show leakage on 1.	ERC(G2B)
50HK6		2	14	24	3	6	2-5-7	4-6 *	* Fil Cont - Set Control B at 12. May show leakage on 1.	ERC(G2B)
50HN5		2	14	22	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
50JY6		2	14	21	2	1	4-5-9	7		1/1/1973
50L6		1	14	4	2	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50X6	Plate-1	1	14	5	1	---	3	8 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50X6	Plate-2	1	14	5	1	---	6	8 *		ERC(G2B)
50Y6	Plate-1	1	14	5	2	---	3	7 *	* Fil Cont - Set Control B at 12.	ERC(G2B)
50Y6	Plate-2	1	14	5	2	---	5	7 *		ERC(G2B)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
50Y7	Plate-1	1	14	5	2	---	3	6-7 *	* Fil Cont - Set Control B at 12. Also throw 6-7 together.	ERC(G2B)
50Y7	Plate-2	1	14	5	2	---	5	6-7 *		ERC(G2B)
50Z7	Plate-1	1	14	6	2	6	3	6-7 *	* Fil Cont - Set Control B at 12. Also throw 6-7 together.	ERC(GB)
50Z7	Plate-2	1	14	6	2	6	5	6-7 *		ERC(GB)
52		1	7	8	1	---	2-3-4	5		ERC(GB)
53	Triode-1	1	4	11	1	---	2-3	7		ERC(GB)
53	Triode-2	1	4	11	1	---	5-6	7		ERC(GB)
53HK7	Diode	3	14	26	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
53HK7 *	Pentode	2	14	21	7	5	4-6		* CAUTION - Throw lever No. 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
55	Triode	1	4	15	1	---	2-9	6		ERC(GB)
55	Diode-1	3	4	35	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
55	Diode-2	3	4	35	1	---	4	6		ERC(GB)
56		1	4	12	1	---	2-3	5		ERC(GB)
56A		1	7	12	1	---	2-3	5		ERC(GB)
57		1	4	10	1	---	2-3-4-9	6		ERC(GB)
57A		1	7	10	1	---	2-3-4-9	6		ERC(GB)
58		1	4	10	1	---	2-3-4-9	6		ERC(GB)
58A		1	7	10	2	---	2-3-4-9	6		ERC(GB)
58HE7	Diode	3	14	25	1	---	2	9	Insert tube in socket with key at 0. Read on DIODES AND SPECIALS scale.	1/1/1973
58HE7	Pentode	2	14	21	7	5	4-6	9	* CAUTION - Throw lever No. 5 to Position E before inserting tube. Insert tube in socket with key at 8.	1/1/1973
59		1	4	7	1	---	2-3-4-5	7		ERC(GB)
60FX5		2	14	22	3	2	5-6-7	4	Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(G2B)
60HL5		2	14	22	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
70A7	Amp	1	15	5	2	---	2-3-9	6-7 *	* Fil Cont - Set Control B at 12. Also throw 6-7 together.	ERC(GB)
70A7	Rect **	1	15	3	2	---	---	6-7 *	** See instructions.	ERC(GB)
70L7	Amp	1	15	4	2	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(GB)
70L7	Rect	1	15	4	2	---	8	7 *		ERC(GB)
71		1	6	14	1	---	2-3	4		ERC(GB)
75	Triode	1	7	10	1	---	2-9	6		ERC(GB)
75	Diode-1	3	7	35	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
75	Diode-2	3	7	35	1	---	4	6		ERC(GB)
76		1	7	11	1	---	2-3	5		ERC(GB)
77		1	7	10	1	---	2-3-4-9	6		ERC(GB)
78		1	7	11	1	---	2-3-4-9	6		ERC(GB)
79	Triode-1	1	7	9	1	---	2-3	6		ERC(GB)
79	Triode-2	1	7	9	1	---	5-9	6		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
80	Plate-1	1	6	18	1	---	2	4		ERC(GB)
80	Plate-2	1	6	18	1	---	3	4		ERC(GB)
81		1	8	30	1	---	2	4		ERC(GB)
82	Plate-1	1	4	7	1	---	2	4		ERC(GB)
82	Plate-2	1	4	7	1	---	3	4		ERC(GB)
83	Plate-1	1	6	7	1	---	2	4		ERC(GB)
83	Plate-2	1	6	7	1	---	3	4		ERC(GB)
83V	Plate-1	1	6	5	1	---	2	4		ERC(GB)
83V	Plate-2	1	6	5	1	---	3	4		ERC(GB)
84	Plate-1	1	7	9	1	---	2	5		ERC(GB)
84	Plate-2	1	7	9	1	---	3	5		ERC(GB)
85	Triode	1	7	16	1	---	2-9	6		ERC(GB)
85	Diode-1	3	7	35	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
85	Diode-2	3	7	35	1	---	4	6		ERC(GB)
89		1	7	9	1	---	2-3-4-9	6		ERC(GB)
99		2	5	41	1	---	2-3	4		ERC(GB)
101F		1	6	20	1	---	2-3	4		ERC(GB)
117L7	Amp	1	17	7	1	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(GB)
117L7	Rect	1	17	4	1	---	6	7 *		ERC(GB)
117M7	Amp	1	17	7	1	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(GB)
117M7	Rect	1	17	4	1	---	6	7 *		ERC(GB)
117N7	Amp	1	17	5	2	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(GB)
117N7	Rect **	1	17	4	2	---	---	7 *	** See instructions.	ERC(GB)
117P7	Amp	1	17	6	2	---	3-4-5	7 *	* Fil Cont - Set Control B at 12.	ERC(GB)
117P7	Rect **	1	17	4	2	---	---	7 *	** See instructions.	ERC(GB)
117Z3		1	17	5	3	1	5	4 *	* Fil Cont - Set Control B at 12. May show short on 1-5.	ERC(GB)
117Z4		1	17	5	2	---	5	4 *	* Fil Cont - Set Control B at 12.	ERC(GB)
117Z6	Plate-1	1	17	5	2	---	3	7 *	* Fil Cont - Set Control B at 12.	ERC(GB)
117Z6	Plate-2	1	17	5	2	---	5	7 *		ERC(GB)
205D	*	1	6	16	1	---	2-3	4	* Test with bayonet pin towards upper left corner.	ERC(GB)
262B		1	9	16	1	---	2-9	4		ERC(GB)
264C		1	2	24	1	---	2-3	4		ERC(GB)
271A		1	6	9	1	---	2-3	5		ERC(GB)
272A		1	9	15	1	---	2-3	5		ERC(GB)
274A	Plate-1	1	6	15	1	---	2	4		ERC(GB)
274A	Plate-2	1	6	15	1	---	3	4		ERC(GB)
300B		1	6	7	1	---	2-3	4		ERC(GB)
307A		1	6	8	1	---	2-3-4-9	5		ERC(GB)
310A		1	9	10	1	---	2-3-4-9	6		ERC(GB)
313C		4	8	13	---	---	2	6	May show short on 1-4.	ERC(GB)
328A		1	8	10	1	---	2-3-4-9	6		ERC(GB)
329A		1	8	9	1	---	2-3-9	5		ERC(GB)
331B		1	9	43	5	---	2-3-10	1		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
336A		1	9	9	1	---	2-3-4	6		ERC(GB)
345A	Plate-1	1	7	5	1	---	2	5		ERC(GB)
345A	Plate-2	1	7	5	1	---	3	5		ERC(GB)
347A		1	7	16	2	---	4-9	7		ERC(GB)
348A		1	7	9	2	---	3-4-5-9	7		ERC(GB)
349A		1	7	7	2	---	3-4-5	7		ERC(GB)
350A		5	7	4	1	---	2-3-9	5		ERC(GB)
350B		5	7	4	2	---	3-4-5	7		ERC(GB)
351A	Plate-1	1	7	6	2	---	3	7		ERC(GB)
351A	Plate-2	1	7	6	2	---	5	7		ERC(GB)
352A	Triode	1	9	15	1	---	2-9	6		ERC(GB)
352A	Diode-1	3	9	32	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
352A	Diode-2	3	9	32	1	---	4	6		ERC(GB)
396-A	Triode-1	2	7	24	1	---	3-4	9		1/1/1973
396-A	Triode-2	2	7	24	1	---	6-7	9		1/1/1973
398A		1	7	7	2	---	3-4-6-8	7		ERC(GB)
401A		2	7	27	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
403-B		2	7	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
407A	Triode-1	2	11	24	5	---	3-4	1-9		ERC(GB)
407A	Triode-2	2	11	24	5	---	6-7	1-9		ERC(GB)
408A		2	11	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
412A	Plate-1	1	7	5	4	---	9	5		ERC(GB)
412A	Plate-2	1	7	5	4	---	1	5		ERC(GB)
417A		2	7	23	3	5-7-8	1-4	9	Shall show short on 4-5-7-8. Grid short test - Throw 4-5-7-8 together.	ERC(GB)
502A		1	7	4	2	---	3-5-6	7		ERC(GB)
713A		2	7	24	2	---	4-6-8	7	Shall show short on 3-5. Cathode short test - Throw 3-5 together.	ERC(GB)
717A		2	7	24	2	---	4-6-8	7	Shall show short on 3-5. Cathode short test - Throw 3-5 together.	ERC(GB)
801		1	8	20	1	---	2-3	4		ERC(GB)
802		1	7	11	1	---	3-4-5-9	7		ERC(GB)
807		1	7	7	1	---	2-3-9	5		ERC(GB)
809		1	7	10	1	---	3-9	4		ERC(GB)
811A		1	7	12	4	---	3-9	1		ERC(GB)
812		5	7	4	1	---	3-9	4		ERC(GB)
815	Sect-1	5	7	4	5	---	4-7-9	1-8 *	* Fil Cont - Also throw 1-8 together. Connect red grid cap to right hand side of tube.	ERC(GB)
815	Sect-2	5	7	4	5	---	2-4-10	1-8 *		ERC(GB)
837		1	10	7	1	---	3-4-5-9	7		ERC(GB)
841		1	8	17	1	---	2-3	4		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
842		1	8	23	1	---	2-3	4		ERC(GB)
843		1	4	16	1	---	2-3	5		ERC(GB)
864		2	2	37	1	---	2-3	4		ERC(GB)
866A		2	4	30	1	---	9	4		ERC(GB)
866Jr		5	4	4	1	---	2	4		ERC(GB)
884		1	7	8	2	---	3-5	7		ERC(GB)
885		1	4	7	1	---	2-3	5		ERC(GB)
932		1	3	16	1	---	2-3-9	4		ERC(GB)
950		1	3	31	1	---	2-3-4	5		ERC(GB)
954		1	7	10	1	---	2-3-6-9	4		ERC(GB)
955		1	7	8	1	---	2-3	4		ERC(GB)
956		1	7	8	1	---	2-3-6-9	4		ERC(GB)
957		1	2	23	1	5	2-3	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
958		1	2	13	1	5	2-3	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
959		1	2	18	1	5	2-3-6-9	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
1005	Plate-1	5	7	5	6	---	3	8		ERC(GB)
1005	Plate-2	5	7	5	6	---	5	8		ERC(GB)
1201		1	7	5	2	1-3	5-7	8	Shall show short on 1-3-4-5-6-7 individually. Plate short test - Throw 3-7 together. Grid short test - Throw 1-5 together. Cathode short test - Throw 4-6 together.	ERC(GB)
1203		3	7	29	1	---	4	8		ERC(GB)
1206	Sect-1	1	7	7	1	---	3-5-7	8		ERC(GB)
1206	Sect-2	1	7	6	1	---	2-3-4	8		ERC(GB)
1221		1	7	10	1		2-3-4-9	6		ERC(GB)
1222A		1	7	7	1	---	2-3-4	6		ERC(GB)
1223		1	7	10	2		3-4-5-9	7		ERC(GB)
1229		1	3	21	1		2-3-9	4		ERC(GB)
1231		1	7	4	1	---	2-3-4-6	8		ERC(GB)
1232		1	7	4	1	---	2-3-4-6	8		ERC(GB)
1273		1	7	8	1	---	2-3-4-6	8		ERC(GB)
1276		1	6	8	1	---	2-3	4		ERC(GB)
1280		1	10	8	1	---	2-3-4-6	8		ERC(GB)
1282		1	7	4	1	---	2-3-5-6	8	Shall show short on 4-7. Cathode short test - Throw 4-7 together.	ERC(GB)
1291	Triode-1	2	2	29	4	---	2-3	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
1291	Triode-2	2	2	29	4	---	6-7	1-8 *		ERC(GB)
1299		2	2	28	7	---	2-3-6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)
1602		1	8	18	1	---	2-3	4		ERC(GB)
1603		1	7	10	1	---	2-3-4-9	6		ERC(GB)
1609		1	2	19	1	---	2-3-4	5		ERC(GB)
1610		1	4	12	1	---	2-3-4	5		ERC(GB)
1611		1	7	11	2	---	3-4-5	7		ERC(GB)
1612		1	7	8	2	---	3-4-5-9	7		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
1613		1	7	11	2	---	3-4-5	7		ERC(GB)
1614		1	7	7	2	---	3-4-5	7		ERC(GB)
1619		1	4	9	2	---	3-4-5-8	7		ERC(GB)
1620		1	7	11	2	---	3-4-5-9	7		ERC(GB)
1621		1	7	11	2	---	3-4-5	7		ERC(GB)
1622		1	7	7	2	---	3-4-5	7		ERC(GB)
1624		1	4	9	1	---	2-3-9	5		ERC(GB)
1625		1	10	7	1	---	3-4-9	7		ERC(GB)
1626		1	10	13	2	---	3-5	7		ERC(GB)
1629	Triode	1	10	19	2	---	3-5	7		ERC(GB)
1629	Eye	4	10	0	2	---	3-4	7	See instructions for eye test.	ERC(GB)
1631		1	10	7	2	---	3-4-5	7		ERC(GB)
1632		1	10	5	2	---	3-4-5	7		ERC(GB)
1633	Triode-1	1	12	8	7	---	4-5	8		ERC(GB)
1633	Triode-2	1	12	8	7	---	1-2	8		ERC(GB)
1634	Triode-1	1	10	13	7	---	2-3	8		ERC(GB)
1634	Triode-2	1	10	13	7	---	4-5	8		ERC(GB)
1635	Triode-1	1	7	11	2	---	5-6	7		ERC(GB)
1635	Triode-2	1	7	11	2	---	3-4	7		ERC(GB)
1639	Triode	1	7	8	2	---	3-9	7		ERC(GB)
1639	Diode-1	3	7	31	2	---	5	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
1639	Diode-2	3	7	31	2	---	4	7		ERC(GB)
1644	Pent-1	1	10	10	6	---	3-4-5	7		ERC(GB)
1644	Pent-2	1	10	10	6	---	1-5-8	7		ERC(GB)
1650		1	7	8	1	---	2-3	4		ERC(GB)
1655	Triode-1	1	7	12	7	---	4-5	8		ERC(GB)
1655	Triode-2	1	7	12	7	---	2-3	8		ERC(GB)
1657		1	7	3	2	---	3-5	7	Shall show short on 1-4.	ERC(GB)
1659	Triode	1	4	10	1	---	2-9	6		ERC(GB)
1659	Diode-1	3	4	35	1	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
1659	Diode-2	3	4	35	1	---	4	6		ERC(GB)
1662		1	2	30	5	6	2-3-4	1-7 *	* Fil Cont - Also throw 1-7 together. Shall show short on 2-6. Plate short test - Throw 2-6 together.	ERC(GB)
1665		1	7	3	2	---	3-5-6	7		ERC(GB)
1851		1	7	3	2	---	3-4-5-9	7		ERC(GB)
1852		1	7	3	2	---	3-4-6-8	7		ERC(GB)
1853		1	7	5	2	---	3-4-6-8	7		ERC(GB)
2050		1	7	3	2	---	3-5-6	7		ERC(GB)
2051		1	7	4	2	---	3-5-6	7		ERC(GB)
5516		1	4	8	2-7	---	3-5-9	1-4-6 *	* Fil Cont - Also throw 1-4-6 together.	ERC(GB)
5590		2	7	27	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
5603		1	7	7	2	---	3-4-6-8	7		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5610		2	7	25	3	1	5-6	4	Shall show short on 1-5. Plate short test - Throw 1-5 together.	ERC(GB)
5618		1	4	6	5	---	2-3-6	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(GB)
5636		2	7	25	3	---	1-4-5-7	6	Shall show short on 2-8. Cathode short test - Throw 2-8 together.	ERC(GB)
5642		4	2	18	2	---	9	1	The two bottom leads of the tube connect to pins 1 and 2 of octal socket. Top lead connects to black grid cap.	ERC(GB)
5654		2	7	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
5663		1	7	4	3	---	1-5-7	4		ERC(GB)
5670	Triode-1	2	7	24	1	---	6-7	9		ERC(GB)
5670	Triode-2	2	7	24	1	---	3-4	9		ERC(GB)
5672		2	2	32	3	---	1-2-4	5		ERC(GB)
5676		2	2	27	2	---	1-3	4		ERC(GB)
5678		2	2	28	3	---	1-2-4	5		ERC(GB)
5679	Diode-1	3	5	28	4	---	6	1-8 *	* Fil Cont - Also throw 1-8 together. Read on DIODES AND SPECIALS scale.	ERC(GB)
5679	Diode-2	3	5	28	4	---	3	1-8 *		ERC(GB)
5686		1	7	8	4	6	2-7-9	5	Shall show short on 1-3-6-8-9. Cathode short test - Throw 1-3-8 together. Screen short test - Throw 6-9 together.	ERC(GB)
5687	Triode-1	2	7	23	8	---	7-9	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
5687	Triode-2	2	7	23	8	---	1-2	4-5 *		ERC(GB)
5691	Triode-1	1	7	11	7	---	1-2	8		ERC(GB)
5691	Triode-2	1	7	11	7	---	4-5	8		ERC(GB)
5692	Triode-1	1	7	9	7	---	1-2	8		ERC(GB)
5692	Triode-2	1	7	9	7	---	4-5	8		ERC(GB)
5693		1	7	8	2	---	3-4-6-8	7		ERC(GB)
5695		5	4	4	1	---	2	4		ERC(GB)
5696		2	7	29	3	---	1-6	4	Shall show short on 5-7. Screen short test - Throw 5-7 together.	ERC(GB)
5702		2	7	22	3	---	1-2-5-7	4		ERC(GB)
5703		1	7	5	3	---	1-5	4		ERC(GB)
5718		1	7	6	3	---	1-8	6		ERC(GB)
5719		2	7	26	3	---	1-8	6		ERC(GB)
5725		1	7	4	3	---	1-5-6-7	4		ERC(GB)
5726	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
5726	Diode-2	3	7	30	3	---	7	4		ERC(GB)
5727		1	7	3	3	5	1-6-7	4	Shall show short on 5-7. Screen short test - Throw 5-7 together.	ERC(GB)
5744		2	7	26	2	---	1-4	3		ERC(GB)
5749		1	7	5	3	---	1-2-5-6	4		ERC(GB)
5750	Total	2	7	24	3	---	1-5-6-7	4		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5750	Triode	2	7	25	3	---	1-6	4		ERC(GB)
5751	Triode-1	2	7	27	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
5751	Triode-2	2	7	27	9	---	1-2	4-5 *		ERC(GB)
5755	Triode-1	3	7	33	9	---	6-8	4-5	Read on DIODES AND SPECIALS scale.	ERC(GB)
5755	Triode-2	3	7	33	9	---	1-3	4-5		ERC(GB)
5763		1	7	4	4	8	1-3-6-9	5	Shall show short on 8-9. Grid short test - Throw 8-9 together.	1/1/1973
5784		2	7	24	3	---	1-2-5-7	4		ERC(GB)
5812		1	5	6	7	---	1-5-6	3-4 *	* Fil Cont - Also throw 3-4 together.	ERC(GB)
5814	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
5814	Triode-2	1	7	8	9	---	6-7	4-5 *		ERC(GB)
5823		5	18	11	---	---	1	---	Shall show short on 3-7.	1/1/1973
5824		1	12	5	2	---	3-4-5	7		ERC(GB)
5840		2	7	24	3	---	1-5-7	6	Shall show short on 2-4-8. Cathode short test - Throw 2-4-8 together.	ERC(GB)
5842		2	7	23	3	5-7-8	1-4	9	Shall show short on 4-5-7-8. Grid short test - Throw 4-5-7-8 together.	ERC(GB)
5844	Triode-1	2	7	23	3	---	2-5	4		1/1/1973
5844	Triode-2	2	7	23	3	---	1-6	4		1/1/1973
5845	*	5	5z **	50	3	7	1	4	* CAUTION - Lever No. 7 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests. ** Set switch B to Position 6 if there is no 5z Position. Good tube reads above 30.	1/1/1973
5845		5	5z**	50	3	7	5	4		1/1/1973
5847		2	7	23	2	---	1-6-8	9		ERC(GB)
5879		2	7	23	4	---	1-7-8-9	5	Shall show short on 2-4-8. Cathode short test - Throw 2-4-8 together.	ERC(GB)
5881		1	7	5	2	---	3-4-5	7		ERC(GB)
5896	Diode-1	1	7	7	3	---	5	6		1/1/1973
5896	Diode-2	1	7	7	3	---	1	6		1/1/1973
5899		2	7	25	3	---	1-5-7	6	Shall show short on 2-4-8. Cathode short test - Throw 2-4-8 together.	ERC(GB)
5902A		2	7	25	3	---	1-5-7	6	Shall show short on 2-4-8. Cathode short test - Throw 2-4-8 together.	ERC(GB)
5915	Total	1	7	5	3	---	1-5-6-7	4		ERC(GB)
5915	Triode	1	7	5	3	---	1-6	4		ERC(GB)
5931	Plate-1	1	6	12	2	---	4	8		ERC(GB)
5931	Plate-2	1	6	12	2	---	6	8		ERC(GB)
5932		1	7	7	2	---	3-4-5	7		ERC(GB)
5933		2	7	25	1	---	2-3-9	5		1/1/1973
5963	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
5963	Triode-2	1	7	8	9	---	6-7	4-5 *		ERC(GB)
5964	Triode-1	2	7	23	3	---	2-5	4		ERC(GB)
5964	Triode-2	2	7	23	3	---	1-6	4		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
5965	Triode-1	2	7	22	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
5965	Triode-2	2	7	22	9	---	1-2	4-5 *		ERC(GB)
6005		1	7	7	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(GB)
6012		2	7	28	2	---	3-5-8	7		1/1/1973
6021	Triode-1	2	7	24	3	---	7-8	6		ERC(GB)
6021	Triode-2	2	7	24	3	---	1-2	6		ERC(GB)
6028		2	11	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
6029		2	2	28	2	---	1-3	4		ERC(GB)
6046		1	12	5	2	---	3-4-5	7		ERC(GB)
6072	Triode-1	2	7	28	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6072	Triode-2	2	7	28	9	---	1-2	4-5 *		ERC(GB)
6080	Triode-1	2	7	22	7	---	4-5	8		ERC(GB)
6080	Triode-2	2	7	22	7	---	1-2	8		ERC(GB)
6084		2	7	28	4	2	1-6-8-9	5	Screen short test - Throw 2-7 together.	1/1/1973
6085	Triode-1	1	7	8	9	---	1-2	4-5		1/1/1973
6085	Triode-2	1	7	8	9	---	6-7	4-5		1/1/1973
6087	Plate-1	1	6	18	2	---	4	8		ERC(GB)
6087	Plate-2	1	6	18	2	---	6	8		ERC(GB)
6088		2	2	32	3	---	1-2-4	5		ERC(GB)
6094		2	7	26	3	6-7-9	1-2-4	5	Shall show short on 1-2-4-6-7-9.	1/1/1973
6096		2	7	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
6097	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
6097	Diode-2	3	7	30	3	---	7	4		ERC(GB)
6098		2	7	25	6	---	3-5-7	8		ERC(GB)
6111	Triode-1	2	7	26	3	---	7-8	6		ERC(GB)
6111	Triode-2	2	7	26	3	---	1-2	6		ERC(GB)
6112	Triode-1	2	7	26	3	---	7-8	6		ERC(GB)
6112	Triode-2	2	7	26	3	---	1-2	6		ERC(GB)
6135		1	7	8	3	1	5-6	4	Shall show short on 1-5. Plate short test - Throw 1-5 together.	ERC(GB)
6136		1	7	5	3	---	1-2-5-6	4		ERC(GB)
6137		1	7	9	2	---	3-4-6-8	7		ERC(GB)
6146		2	7	24	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	ERC(GB)
6159		1	12	5	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	ERC(GB)
6187		1	7	4	3	---	1-5-6-7	4		ERC(GB)
6188	Triode-1	1	7	10	7	---	1-2	8		ERC(GB)
6188	Triode-2	1	7	10	7	---	4-5	8		ERC(GB)
6189	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6189	Triode-2	1	7	8	9	---	6-7	4-5 *		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6197		2	7	22	4	2-3	6-7-8-9	5	Shall show short on 2-3-8-9. Grid short test - Throw 2-9 together. Screen short test - Throw 3-8 together.	ERC(GB)
6201	Triode-1	1	7	4	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6201	Triode-2	1	7	4	9	---	6-7	4-5 *		ERC(GB)
6202	Plate-1	1	7	14	3	---	6	4		ERC(GB)
6202	Plate-2	1	7	14	3	---	1	4		ERC(GB)
6203	Diode-1	3	7	30	4	---	9	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
6203	Diode-2	3	7	30	4	---	1	5		ERC(GB)
6205		2	7	24	3	---	1-4-5-7	6	Shall show short on 2-8. Cathode short test - Throw 2-8 together.	ERC(GB)
6206		2	7	24	3	---	1-4-5-7	6	Shall show short on 2-8. Cathode short test - Throw 2-8 together.	ERC(GB)
6211	Triode-1	2	7	23	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6211	Triode-2	2	7	23	9	---	1-2	4-5 *		ERC(GB)
6216		2	7	23	4	1	2-6-7	5	Shall show short on 1-3-6-8. Plate short test - Throw 1-6 together. Cathode short test - Throw 3-8 together.	ERC(GB)
6216A		2	7	23	4	6	1-2-7	5	Shall show short on 1-3-6-8. Cathode short test - Throw 3-8 together.	1/1/1973
6227		2	7	23	4	---	2-7-8	5	Shall show short on 1-6.	1/1/1973
6265		1	7	4	3	---	1-5-6	4		ERC(GB)
6267		2	7	26	4	---	1-6-9	5	Shall show short on 2-7.	ERC(GB)
6336A	Triode-1	2	7	22	7	---	4-5	8		ERC(GB)
6336A	Triode-2	2	7	22	7	---	1-2	8		ERC(GB)
6350	Triode-1	2	7	25	9	---	6-8	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6350	Triode-2	2	7	25	9	---	1-3	4-5 *		ERC(GB)
6360	Tetr-1	1	7	6	9	---	3-7-8	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6360	Tetr-2	1	7	6	9	---	1-6-7	4-5 *		ERC(GB)
6386	Triode-1	2	7	25	1	---	6-7	9	May show short on 5.	ERC(GB)
6386	Triode-2	2	7	25	1	---	3-4	9		ERC(GB)
6394	Triode-1	2	12	24	7	---	4-5	8		ERC(GB)
6394	Triode-2	2	12	24	7	---	1-2	8		ERC(GB)
6417		1	10	4	4	8	1-3-6-9	5		ERC(GB)
6463	Triode-1	2	7	24	9	---	6-8	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6463	Triode-2	2	7	24	9	---	1-3	4-5 *		ERC(GB)
6485		1	7	3	3	---	1-2-5-6	4		ERC(GB)
6550		2	7	24	2	---	3-4-5	7		ERC(GB)
6660		1	7	5	3	---	1-2-5-6	4		ERC(GB)
6661		1	7	4	3	---	1-5-6	4		ERC(GB)
6662		1	7	5	3	---	1-5-6-7	4		ERC(GB)
6663	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
6663	Diode-2	3	7	30	3	---	7	4		ERC(GB)
6669		1	7	7	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
6677		2	7	22	4	2-3	6-7-8-9	5	Shall show short on 2-3-8-9. Grid short test - Throw 2-9 together. Screen short test - Throw 3-8 together.	ERC(GB)
6678	Triode	2	7	24	4	---	1-9	5		ERC(GB)
6678	Pentode	2	7	24	4	---	2-3-8	5		ERC(GB)
6679	Triode-1	1	7	4	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6679	Triode-2	1	7	4	9	---	6-7	4-5 *		ERC(GB)
6680	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6680	Triode-2	1	7	8	9	---	6-7	4-5 *		ERC(GB)
6681	Triode-1	1	7	8	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6681	Triode-2	1	7	8	9	---	1-2	4-5 *		ERC(GB)
6686		2	7	23	4	1	2-7-8-9	5	Shall show short on 1.	1/1/1973
6688		3	7	47	4	---	2-7-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
6689		2	7	24	4	---	1-2-6	5		1/1/1973
6829	Triode-1	2	7	22	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
6829	Triode-2	2	7	22	9	---	1-2	4-5 *		ERC(GB)
6883		2	10	24	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	ERC(GB)
6919	Diode-1	3	7	26	3	---	7	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
6919	Diode-2	3	7	26	3	---	2	4		ERC(GB)
6922	Triode-1	2	7	23	4	---	6-7	5		ERC(GB)
6922	Triode-2	2	7	23	4	---	1-2	5		ERC(GB)
6939	Pent-1	2	7	22	9	---	3-6-8	4-5		1/1/1973
6939	Pent-2	2	7	22	9	---	1-6-7	4-5		1/1/1973
6973		1	7	8	4	1-3	6-8-9	5	Shall show short on 1-3-6-8. Grid short test - Throw 3-6 together. Screen short test - Throw 1-8 together.	ERC(GB)
7025	Triode-1	2	7	27	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
7025	Triode-2	2	7	27	9	---	1-2	4-5 *		ERC(GB)
7027		1	7	6	2	1-5	3-4-6	7	Shall show short on 1-4-5-6. Screen short test - Throw 1-4 together. Grid short test - Throw 5-6 together.	ERC(GB)
7036	Triode	1	7	5	3	---	1-6	4		ERC(GB)
7036	Total	1	7	5	3	---	1-5-6-7	4		ERC(GB)
7054		2	10	22	4	---	2-7-8	5	Shall show short on 3-9.	ERC(GB)
7055	Diode-1	3	10	30	3	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
7055	Diode-2	3	10	30	3	---	2	5		ERC(GB)
7056		2	10	23	4	---	1-5-6-7	3		ERC(GB)
7057	Triode-1	2	10	23	4	---	6-7	5		ERC(GB)
7057	Triode-2	2	10	23	4	---	1-2	5		ERC(GB)
7058	Triode-1	2	10	27	4	---	6-7	5		ERC(GB)
7058	Triode-2	2	10	27	4	---	1-2	5		ERC(GB)
7059	Triode	2	10	24	4	---	1-9	5		ERC(GB)
7059	Pentode	2	10	24	4	---	2-3-6	5		ERC(GB)
7060	Triode	2	10	24	4	---	1-2	5		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
7060	Pentode	2	10	24	4	---	6-7-8	5		ERC(GB)
7061		1	10	8	4	1-3	6-8-9	5	Shall show short on 1-3-6-8. Grid short test - Throw 3-6 together. Screen short test - Throw 1-8 together.	ERC(GB)
7119	Triode-1	2	7	23	8	---	7-9	4-5 *	* Fil Cont - Also throw 4-5 together.	1/1/1973
7119	Triode-2	2	7	23	8	---	1-2	4-5 *		1/1/1973
7167		2	10	23	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
7189		2	7	23	4	1-6-8	2-7-9	5	May show short on 1-2-6-8.	1/1/1973
7199	Triode	2	7	25	4	---	1-9	5		ERC(GB)
7199	Pentode	2	7	24	4	---	2-3-7	5		ERC(GB)
7233		2	7	23	4	3-6-7-9	1-2	5	Shall show short on 1-2-3-6-7-9.	1/1/1973
7247	Triode-1	1	7	8	9	---	6-7	4-5		ERC(GB)
7247	Triode-2	1	7	8	9	---	1-2	4-5		ERC(GB)
7258	Triode	2	10	27	4	---	1-2	5		ERC(GB)
7258	Pentode	2	10	26	4	---	6-7-8	5		ERC(GB)
7308	Triode-2	2	7	24	4	---	1-2	5		1/1/1973
7308	Triode-1	2	7	24	4	---	6-7	5		1/1/1973
7320		1	7	5	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
7355		1	7	5	2	---	3-6-8	7		ERC(GB)
7360		2	7	25	4	---	2-3-6-7	5		1/1/1973
7370	Triode-1	2	11	24	8	---	7-9	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
7370	Triode-2	2	11	24	8	---	1-2	4-5 *		ERC(GB)
7408		1	7	8	2	---	3-4-5	7		ERC(GB)
7551		2	10	24	4	3	2-6-7-8	5	Shall show short on 1-3-8-9. Cathode short test - Throw 1-9 together. Screen short test - Throw 3-8 together.	ERC(GB)
7558		2	7	24	4	3	2-6-7-8	5	Shall show short on 1-3-8-9. Cathode short test - Throw 1-9 together. Screen short test - Throw 3-8 together.	ERC(GB)
7581		2	6	24	2	---	3-4-5	7		ERC(GB)
7586		2	7	21	4	---	1-2	5		1/1/1973
7587		3	7	45	4	---	1-2	5		ERC(GB)
7591		2	7	23	2	4	3-6-8	7	Shall show short on 4-8. Screen short test - Throw 4-8 together.	ERC(GB)
7643	Triode	2	7	24	4	---	1-9	5		1/1/1973
7643	Pentode	2	7	24	4	---	2-3-6	5		1/1/1973
7687	Triode	2	7	25	4	---	1-9	5		ERC(GB)
7687	Pentode	2	7	23	4	---	2-3-6	5		ERC(GB)
7695		2	14	23	4		1-6-9	5 *	* Fil Cont - Set Control B at 12.	ERC(GB)
7701		2	10	26	4	7	2-6-9	5	Shall show short on 1-3-7-8-9. Cathode short test - Throw 1-3-8 together. Screen short test - Throw 2-9 together.	ERC(GB)
7716	Triode	2	10	24	4		2-3	5		ERC(GB)
7716	Pentode	2	10	23	4		7-8-9	5		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
7728	Triode-1	1	7	4	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
7728	Triode-2	1	7	4	9	---	1-2	4-5 *		ERC(GB)
7729	Triode-1	2	7	27	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
7729	Triode-2	2	7	27	9	---	1-2	4-5 *		ERC(GB)
7730	Triode-1	1	7	8	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
7730	Triode-2	1	7	8	9	---	1-2	4-5 *		ERC(GB)
7731	Triode	2	7	24	4	---	1-9	5		ERC(GB)
7731	Pentode	2	7	24	4	---	2-3-6	5		ERC(GB)
7733		2	7	22	6	---	2-7-8	4-5 *	* Fil Cont - Also throw 4-5 together. Shall show short on 3-9. Suppressor short test - Throw 3-9 together.	ERC(GB)
7751		2	7	22	2	---	1-3-4-5	7	Shall show short on 1-4.	1/1/1973
7754		2	7	23	4	---	1-6-9	5		ERC(GB)
7802	Triode-1	2	7	21	7	---	1-2	7-8		1/1/1973
7802	Triode-2	2	7	21	7	---	4-5	7-8		1/1/1973
7868		2	7	24	4	6-7	1-2-9	5	May show short on 1-2-6-7.	1/1/1973
7898 *	Triode-1	2	10	25	4	9	1-2	5	* CAUTION - Lever No. 9 shall be thrown to open position E before inserting tube and shall remain in this position throughout all tests - including short test.	1/1/1973
7898 *	Triode-2	2	10	23	4	9	6-7	5		1/1/1973
7984		2	10	24	6	1	4-5-10	8	Use red grid cap. Insert tube in socket with key at 7. Shall show short on 2-3-9-1-5. Cathode short test - Throw 2-3-9 together.	1/1/1973
8016	*								* Same as 1B3.	ERC(GB)
8032		2	10	25	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	1/1/1973
8056		3	7	26	4	---	1-2	5		1/1/1973
8077		2	10	22	4	---	2-7-8	5	Shall show short on 3-9.	1/1/1973
8102	Triode	2	10	22	4	---	1-3	5		1/1/1973
8102	Pentode	2	10	22	4	---	6-7-9	5		1/1/1973
8106		2	10	22	4	6-8-9	1-3-7-8	5	Shall show short on 2-3-6-8-9. Cathode short test - Throw 2-6-9 together.	1/1/1973
8113		2	7	22	3	2	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
8156		2	10	25	3	6-7-8	1-2-9	6-7-8-9-10	Insert tube in socket with key at 4. Shall show short on 6-7-8-9-10. Cathode short test - Throw 6-10 together. Use red grid cap.	1/1/1973
8203		2	7	21	4	---	1-2	5		1/1/1973
8233	*	2	7	21	4	---	1-3-8	5	* Shall use Magnoval Adapter. Shall show short on 2-6-7-9. Cathode short test - Throw 7-9 together.	1/1/1973
8278	*	2	7	21	4	7-8	1-3-9	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8.	1/1/1973
8298		2	7	23	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	1/1/1973
8417		2	7	22	2	---	3-4-5	7		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
8425		2	7	25	3	---	1-2-5-6	4		1/1/1973
8441		3	7	44	4	---	1-2	5		1/1/1973
8532		1	7	4	3	1-5	6-7	4	Shall show short on 1-5-6.	1/1/1973
8552		2	10	25	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	1/1/1973
9001		1	7	9	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
9002		1	7	11	3	1	5-6	4	Shall show short on 1-2-5-7 individually. Plate short test - Throw 1-5 together. Cathode short test - Throw 2-7 together.	ERC(GB)
9003		1	7	8	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	ERC(GB)
9004		3	7	30	1	---	2	4		ERC(GB)
9005		3	5	30	1	---	3	4	Shall show short on 5.	ERC(GB)
9006	Diode	3	7	30	3	---	5	4	Shall show short on 1-2-5-7 individually. Plate short test - Throw 1-5 together. Cathode short test - Throw 2-7 together. Read on DIODES AND SPECIALS scale.	ERC(GB)
		* Denotes tubes with a special European 8-pin miniature basing. Use a PRECISION No. G-118 adapter designed especially for these tubes.								ERC(EA)
AZ-41	Plate-1	1	5Z	19	7-8	5	6	5	Set switch B to 5 if there is no 5Z position. Shall show short on 1-2-3-4-5-6.	ERC(GB)
AZ-41	Plate-2	1	5Z	19	7-8	1	2	5		ERC(GB)
CK-501-AX		2	2	32	3	---	1-2-4	5		ERC(GB)
CK-502-AX		2	2	32	1	---	2-4-5	3		ERC(GB)
CK-503-AX		2	2	33	1	---	2-4-5	3		ERC(GB)
CK-505-AX		3	1	47	3	---	1-2-4	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-506-AX		2	2	32	3	---	1-2-4	5		ERC(GB)
CK-507-AX		2	2	32	3	---	1-2-4	5		ERC(GB)
CK-511-X		2	2	31	3	---	1-2-4-5	5		ERC(GB)
CK-512-AX		3	1	47	3	---	1-2-4	5		ERC(GB)
CK-521-AX		2	2	31	3	---	1-2-4	5		ERC(GB)
CK-522-AX		2	2	32	3	---	1-2-4	5		ERC(GB)
CK-527-AX		3	2	31	3	---	1-2-4	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-532-DX		3	2	28	3	---	1-2-4	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-536-AX		3	2	29	3	---	1-2-4	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-542-DX		3	2	50	3	---	1-2-4	5		ERC(GB)
CK-551-AXA	Pentode	3	2	48	4	---	1-2-5	6		ERC(GB)
CK-551-AXA	Diode	3	2	40	4	---	3	6	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-553-AXA		2	2	29	3	---	1-2-4	5		ERC(GB)
CK-556-AX		2	2	28	2	---	1-3	4		ERC(GB)
CK-568-AX		2	2	30	2	---	1-3	4		ERC(GB)
CK-569-AX		2	2	28	3	---	1-2-4	5		ERC(GB)
CK-573-AX		2	2	28	2	---	1-3	4		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
CK-605-CX		2	7	22	3	---	1-2-5-7	4		ERC(GB)
CK-606-BX		3	7	26	2	---	1	3		ERC(GB)
CK-608-CX		1	7	5	3	---	1-5	4		ERC(GB)
CK-619-CX		2	7	25	2	---	1-4	3		ERC(GB)
CK-1013		5	1	12	---	---	9	---	Shall show short on 1-2-6-7. May show short on 3-5. Cathode short test - Throw 1-2-6-7 together.	ERC(GB)
CK-5517		5	1	12	---	---	9	---	Shall show short on 1-2-6-7. May show short on 3-5. Cathode short test - Throw 1-2-6-7 together.	ERC(GB)
CK-5608	Triode-1	1	4	9	7	---	5-6	1	May show short on 4.	ERC(GB)
CK-5608	Triode-2	1	4	9	7	---	2-3	1		ERC(GB)
CK-5694	Triode-1	1	7	9	2	---	3-4	7		ERC(GB)
CK-5694	Triode-2	1	7	9	2	---	5-6	7		ERC(GB)
CK5755	Triode-2	3	7	40	4	---	1-3	5-9	Good tube reads over 35.	1/1/1973
CK5755	Triode-1	3	7	40	5	---	6-8	5-9		1/1/1973
CK-5829	Diode-1	3	7	25	3	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-5829	Diode-2	3	7	25	3	---	1	5		ERC(GB)
CK-5854		3	2	31	3	---	1-2-4	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
CK-6397		1	2	8	5	---	3-6-8	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(GB)
CK-6526		2	2	26	5	---	1-2-4	3		1/1/1973
DA-90	Diode	3	2	38	1	5-2	6	7	Shall show short on 2-5-6. Plate short test - throw 2-6 together. Read on DIODES AND SPECIALS scale.	ERC(GB)
DAC-32	Triode	3	2	35	2	---	5	7		ERC(GB)
DAC-32	Diode	2	2	35	2	---	3-9	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
DAF-91	Pentode	2	2	34	1	---	4-5-6	7		ERC(GB)
DAF-91	Diode	3	2	45	1	---	3	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
DAF-92	Pentode	2	2	34	1	---	2-3-6	7		1/1/1973
DAF-92	Diode	3	2	40	1	---	4	7		1/1/1973
DAF-96	Pentode	2	2	42	7	---	4-5-6	1		ERC(GB)
DAF-96	Diode	3	2	28	7	---	3	1	Read on DIODES AND SPECIALS scale.	ERC(GB)
DC-90		1	2	32	7	---	3-6	1	Shall show short on 2-3-5-6. Grid short test - Throw 5-6 together. Plate short test - Throw 2-3 together.	ERC(GB)
DC-96		2	2	30	1	2-5	3-6	7	Shall show short on 2-3-5-6. Grid short test - Throw 5-6 together. Plate short test - Throw 2-3 together.	ERC(GB)
DCC-90	Triode-1	2	2	28	4	---	2-3	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(GB)
DCC-90	Triode-2	2	2	28	4	---	5-6	1-7 *		ERC(GB)
DF-11		2	2	29	2	---	5-6-7	3	Shall show short on 8.	ERC(GB)
DF-33		2	2	31	2	---	3-4-9	7		ERC(GB)
DF-91		2	2	31	7	5	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
DF-92		2	2	32	7	5	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
DF-96		3	2	32	7	---	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together. Read on DIODES AND SPECIALS scale.	ERC(GB)
DF-97		1	2	17	7	---	2-3-4-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
DF-904		2	2	31	7	5	2-3-6	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
DK-32	Total	2	2	33	2	---	3-4-5-6-9	7		ERC(GB)
DK-32	Triode	2	2	38	2	---	5-6	7		ERC(GB)
DK-40		2	2	29	1	---	3-4	8		3/15/1964
DK-91	Total	2	2	32	7	5	2-3-4-6	1-5		ERC(GB)
DK-91	Triode	2	2	32	7	5	3-4	1-5		ERC(GB)
DK-92	Total	1	2	14	7	---	2-3-4-5-6	1		ERC(GB)
DK-92	Triode	1	2	15	7	---	3-4-5	1		ERC(GB)
DK-96		3	2	46	7	---	2-3-4-5-6	1		ERC(GB)
DL-11		1	2	13	2	---	5-6-7	3	Shall show short on 8.	ERC(GB)
DL-33		2	2	28	8	---	3-4-5	2-7 *	* Fil Cont - Also throw 2-7 together.	ERC(GB)
DL-35		2	2	30	2	---	3-4-5	7		ERC(GB)
DL-41		2	2	27	1	---	2-5-6	7-8	May show short on 3.	ERC(GB)
DL-92		2	2	29	5	---	3-4-6	1-7 *	* Fil Cont - Also throw 1-7 together. Shall show short on 2-6. Plate short test - Throw 2-6 together.	ERC(GB)
DL-93		2	2	30	5	2	3-4-6	1-7 *	* Fil Cont - Also throw 1-7 together. Shall show short on 2-6.	1/1/1973
DL-94		2	2	28	5	---	2-3-6	1-7 *	* Fil Cont - Also throw 1-7 together.	ERC(GB)
DL-95		2	2	29	5	6	2-3-4	1-7 *	* Fil Cont - Also throw 1-7 together. Shall show short on 2-6.	1/1/1973
DL-96		2	2	28	5	---	2-3-6	1-7		ERC(GB)
DL-98		2	2	29	2-6	---	1-3-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
DM-70	Eye	3	2	0	4	---	1-8	5	See instructions for eye test.	ERC(GB)
DM-71	Eye	3	2	0	4	---	1-8	5	See instructions for eye test.	ERC(GB)
DY-80	*	5	2	21	2	5-8	10	1-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short tests. Use red grid cap. May show short on 3-7.	ERC(GB)
DY-86	*	5	2	19	2	5-8	10		* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short tests. Use red grid cap. May show short on 3-7.	ERC(GB)
DY-87	*	5	2	19	2	5-8	10		* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests including short tests. Use red grid cap.	ERC(GB)
E-55L	*	2	7	21	4	---	1-3-8	5	* Shall use Magnoval Adapter. Shall show short on 2-6-7-9. Cathode short test - Throw 7-9 together.	1/1/1973
E-80CC	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	1/1/1973
E-80CC	Triode-2	1	7	8	9	---	6-7	4-5 *		1/1/1973
E-80F		2	7	28	4	2	1-6-8-9	5		1/1/1973
E-80L		2	7	23	4	---	2-7-8	5	Shall show short on 1-6.	1/1/1973
E-81L		2	7	23	4	1	2-7-8-9	5	Shall show short on 1.	1/1/1973
E-83F		2	7	24	4	---	1-2-6	5		1/1/1973
E-84L		1	7	5	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
E-88-CC	Triode-1	2	7	23	4	---	6-7	5		ERC(GB)
E-88-CC	Triode-2	2	7	23	4	---	1-2	5		ERC(GB)
E-180-F		3	7	47	4	---	2-7-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
E-182CC	Triode-1	2	7	23	8	---	7-9	4-5 *	* Fil Cont - Also throw 4-5 together.	1/1/1973
E-182CC	Triode-2	2	7	23	8	---	1-2	4-5 *		1/1/1973
E-188CC	Triode-2	2	7	24	4	---	1-2	5		1/1/1973
E-188CC	Triode-1	2	7	24	4	---	6-7	5		1/1/1973
E-235L		2	7	22	2	---	1-3-4-5	7	Shall show short on 1-4.	1/1/1973
EAA-11	Diode-1	3	7	29	2	---	5	3	Make special adapter. Read on DIODES AND SPECIALS scale.	ERC(GB)
EAA-11	Diode-2	3	7	29	2	---	6	3		ERC(GB)
EAA-91	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
EAA-91	Diode-2	3	7	30	3	---	7	4		ERC(GB)
EAA-901	Diode-1	3	7	30	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
EAA-901	Diode-2	3	7	30	3	---	7	4		ERC(GB)
EABC-80	Triode	1	7	8	4	---	8-9	5		ERC(GB)
EABC-80	Diode-1	3	7	35	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
EABC-80	Diode-2	3	7	28	4	---	2	5		ERC(GB)
EABC-80	Diode-3	3	7	28	4	---	1	5		ERC(GB)
EAC-91	Triode	1	7	9	4	---	6-7	4		ERC(GB)
EAC-91	Diode	3	7	29	4	---	1	4		ERC(GB)
*EAF-42	Pentode	2	7	25	1	---	2-4-5-6	8		ERC(GB)
*EAF-42	Diode	3	7	34	1	---	3	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
EAF-801	Pentode	2	7	25	4	---	1-2-6-9	5		1/1/1973
EAF-801	Diode	1	7	32	4	---	8	---		1/1/1973
EAM-86	Triode	2	7	22	4	---	1-8	5		1/1/1973
EAM-86	Eye	5	7	0	4	---	6-7	5	See instructions for eye test.	1/1/1973
EB-41	Diode-1	3	7	29	1	---	6	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
EB-41	Diode-2	3	7	29	1	---	4	8		ERC(GB)
EB-91	Diode-1	3	7	29	3	---	2	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
EB-91	Diode-2	3	7	29	3	---	7	4		ERC(GB)
EBC-11	Triode	1	7	8	2	---	6-7	3		ERC(GB)
EBC-11	Diode-1	3	7	32	2	---	5	3	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBC-11	Diode-2	3	7	32	2	---	4	3		ERC(GB)
EBC-33	Triode	1	7	8	2	---	3-9	7		ERC(GB)
EBC-33	Diode-1	3	7	31	2	---	5	7	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBC-33	Diode-2	3	7	31	2	---	4	7		ERC(GB)
EBC-41	Triode	2	7	27	1	---	2-3	8		ERC(GB)
EBC-41	Diode-1	3	7	33	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBC-41	Diode-2	3	7	33	1	---	6	8		ERC(GB)
EBC-81	Triode	1	7	8	4	---	1-2	5	May show short on 7-9.	ERC(GB)
EBC-81	Diode-1	3	7	40	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBC-81	Diode-2	3	7	37	4	---	6	5		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
EBC-90	Triode	1	7	8	3	---	1-7	4		ERC(GB)
EBC-90	Diode-1	3	7	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBC-90	Diode-2	3	7	35	3	---	6	4		ERC(GB)
EBC-91	Triode	2	7	27	3	---	1-7	4		ERC(GB)
EBC-91	Diode-1	3	7	35	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBC-91	Diode-2	3	7	35	3	---	6	4		ERC(GB)
EBF-15	Pentode	2	7	23	2	---	1-6-7	3		ERC(GB)
EBF-15	Diode-1	3	7	31	2	---	5	3	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBF-15	Diode-2	3	7	31	2	---	4	3		ERC(GB)
EBF-80	Pentode	2	7	25	4	---	1-2-6-9	5		ERC(GB)
EBF-80	Diode-1	3	7	34	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBF-80	Diode-2	3	7	32	4	---	8	5		ERC(GB)
EBF-83	Pentode	2	7	24	4	---	1-2-6	5		ERC(GB)
EBF-83	Diode-1	3	7	40	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBF-83	Diode-2	3	7	40	4	---	8	5		ERC(GB)
EBF-89	Pentode	2	7	24	4	---	1-2-6	5		ERC(GB)
EBF-89	Diode-1	3	7	34	4	---	7	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
EBF-89	Diode-2	3	7	34	4	---	8	5		ERC(GB)
EC-80		1	7	3	1	2-7	3-8	4	Shall show short on 2-3-7-8 individually.	1/1/1973
EC-81		2	7	24	4	---	1-8	5		1/1/1973
EC-86		2	7	20	4	6-8	1-2-9	5	Shall show short on 1-2-3-6-7-8-9. Plate short test - Throw 1-9 together. Grid short test - Throw 2-6-8 together. Cathode short test - Throw 3-7 together.	1/1/1973
EC-88		2	7	21	4	1-3-6-7	8-9	5	Shall show short on 1-3-6-7-9.	1/1/1973
EC-91		2	7	22	3	---	1-6-7	4	Shall show short on 1-2-5-6.	1/1/1973
EC-92		2	7	23	3	---	1-6	4		ERC(GB)
EC-95		2	7	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	1/1/1973
EC-97		2	7	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(GB)
EC-900		2	7	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
ECC-33	Triode-1	1	7	6	7	---	4-5	8		ERC(GB)
ECC-33	Triode-2	1	7	6	7	---	1-2	8		ERC(GB)
ECC-34	Triode-1	1	7	8	7	---	4-5	8		ERC(GB)
ECC-34	Triode-2	1	7	8	7	---	1-2	8		ERC(GB)
ECC-35	Triode-1	1	7	7	7	---	4-5	8		ERC(GB)
ECC-35	Triode-2	1	7	7	7	---	1-2	8		ERC(GB)
ECC-40	Triode-1	2	7	25	1	---	5-6	8		ERC(GB)
ECC-40	Triode-2	2	7	25	1	---	2-3	8		ERC(GB)
ECC-81	Triode-1	1	7	4	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
ECC-81	Triode-2	1	7	4	9	---	6-7	4-5 *		ERC(GB)
ECC-82	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
ECC-82	Triode-2	1	7	8	9	---	6-7	4-5 *		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
ECC-83	Triode-1	1	7	8	9	---	6-7	4-5 *	* Fil Cont - Also throw 4-5 together.	ERC(GB)
ECC-83	Triode-2	1	7	8	9	---	1-2	4-5 *		ERC(GB)
ECC-84	Triode-1	2	7	23	4	---	6-9	5	Shall show short on 7-8. Cathode short test - Triode-1 - Throw 7-8 together.	ERC(GB)
ECC-84	Triode-2	2	7	23	4	---	2-3	5		ERC(GB)
ECC-85	Triode-1	2	7	22	4	---	6-7	5		ERC(GB)
ECC-85	Triode-2	2	7	22	4	---	1-2	5		ERC(GB)
ECC-86	Triode-1	2	7	23	4	---	6-7	5		ERC(GB)
ECC-86	Triode-2	2	7	23	4	---	1-2	5		ERC(GB)
ECC-88	Triode-1	2	7	23	4	---	6-7	5		ERC(GB)
ECC-88	Triode-2	2	7	23	4	---	1-2	5		ERC(GB)
ECC-91	Triode-1	2	7	24	3	---	2-5	4		ERC(GB)
ECC-91	Triode-2	2	7	24	3	---	1-6	4		ERC(GB)
ECC-189	Triode-1	2	7	21	4	---	6-7	5		1/1/1973
ECC-189	Triode-2	2	7	21	4	---	1-2	5		1/1/1973
ECC-801S	Triode-1	1	7	4	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	1/1/1973
ECC-801S	Triode-2	1	7	4	9	---	6-7	4-5 *		1/1/1973
ECC-802S	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	1/1/1973
ECC-802S	Triode-2	1	7	8	9	---	6-7	4-5 *		1/1/1973
ECC-808	Triode-1	2	7	25	4	---	7-9	5		1/1/1973
ECC-808	Triode-2	2	7	25	4	---	1-3	5		1/1/1973
ECF-12	Triode	2	7	28	2	---	4-5	3		ERC(GB)
ECF-12	Pentode	2	7	26	2	---	1-6-7	3		ERC(GB)
ECF-80	Triode	2	6	24	4	---	1-9	5		ERC(GB)
ECF-80	Pentode	2	6	23	4	---	2-3-6	5		ERC(GB)
ECF-82	Triode	2	7	24	4	---	1-9	5		ERC(GB)
ECF-82	Pentode	2	7	24	4	---	2-3-6	5		ERC(GB)
ECF-86	Triode	2	7	23	4	---	6-7	5		ERC(GB)
ECF-86	Pentode	2	7	22	4	---	2-8-9	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
ECF-200	Triode	2	7	23	5	---	9-10	6		1/1/1973
ECF-200	Pentode	2	7	21	5	---	3-5-7-8	6		1/1/1973
ECF-201	Triode	2	7	23	5	---	9-10	6		1/1/1973
ECF-201	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
ECF-202	Triode	2	7	25	5	---	9-10	6		1/1/1973
ECF-202	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
ECF-801	Triode	2	7	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
ECF-801	Pentode	2	7	21	4	---	2-6-7	5		1/1/1973
ECF-802	Triode	2	7	23	4	---	1-9	5		1/1/1973
ECF-802	Pentode	2	7	21	4	---	2-3-6	5		1/1/1973
ECF-805	Triode	2	7	23	4	---	1-9	5	Shall show short on 6-8. Cathode short test - Throw 6-8 together.	1/1/1973
ECF-805	Pentode	2	7	21	4	---	2-3-7	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
ECH-21	Triode	2	7	26	1	---	3-4	8		1/1/1973
ECH-21	Pentode	2	7	26	1	---	2-5-6-7	8		1/1/1973
ECH-35	Triode	2	7	26	2	---	5-6	7		ERC(GB)
ECH-35	Hexode	2	7	23	2	---	3-4-5-9	7		ERC(GB)
ECH-42	Triode	2	7	26	1	---	3-4	8		ERC(GB)
ECH-42	Osc	2	7	27	1	---	2-4	8		ERC(GB)
ECH-42	Hexode	2	7	26	1	---	2-5-6	8		ERC(GB)
ECH-81	Heptode	2	7	23	4	---	1-2-6-7	5		ERC(GB)
ECH-81	Triode	2	7	25	4	---	8-9	5		ERC(GB)
ECH-83	Heptode	2	7	22	4	---	1-2-6-7	5		ERC(GB)
ECH-83	Triode	2	7	24	4	---	8-9	5		ERC(GB)
ECH-84	Triode	2	7	24	4	---	8-9	5		1/1/1973
ECH-84	Heptode	2	7	22	4	---	2-6-7	5		1/1/1973
ECH-200	Triode	2	7	21	5	---	8-10	6		1/1/1973
ECH-200	Pentode	2	7	22	5	---	2-3-4-7	6		1/1/1973
ECL-11	Triode	2	7	28	2	---	6-7	3		ERC(GB)
ECL-11	Tetrode	2	7	12	2	---	1-4-5	3		ERC(GB)
ECL-80	Pentode	1	7	6	4	---	6-7-8-9	5		ERC(GB)
ECL-80	Triode	1	7	10	4	---	1-2	5		ERC(GB)
ECL-82	Triode	2	7	26	4	---	1-9	5		ERC(GB)
ECL-82	Pentode	2	7	26	4	---	3-6-7	5		ERC(GB)
ECL-84	Triode	2	7	23	4	---	1-2	5		ERC(GB)
ECL-84	Pentode	2	7	23	4	---	6-8-9	5		ERC(GB)
ECL-85	Triode	2	7	24	4	---	1-2	5		1/1/1973
ECL-85	Pentode	2	7	22	4	---	6-7-9	5		1/1/1973
ECL-86	Triode	2	7	26	4	---	1-9	5		ERC(GB)
ECL-86	Pentode	2	7	23	4	---	3-6-8	5		ERC(GB)
EF-12		1	7	7	2	---	5-6-7	3		ERC(GB)
EF-14		2	7	23	2	---	1-4-5-6	3		ERC(GB)
EF-15		2	7	22	2	---	4-5-6-7	3		ERC(GB)
EF-22		1	7	4	1	---	2-3-4-6	8		1/1/1973
EF-37A		2	7	27	2	---	3-4-9	7		1/1/1973
EF-39		1	7	6	2	---	3-4-5-9	7		ERC(GB)
EF-40		2	7	25	1	---	2-4-5-6	8	May show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(GB)
*EF-41		2	7	25	1	---	2-5-6	8	May show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(GB)
EF-42		2	7	22	1	---	2-4-5-6	8		ERC(GB)
EF-80		2	7	22	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
EF-83		2	7	26	4	---	1-6-8-9	5	May show short on 2-7.	ERC(GB)
EF-85		2	7	23	4	3	2-7-8	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
EF-86		2	7	26	4	---	1-6-9	5	Shall show short on 2-7.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
EF-89		2	7	24	4	---	2-7-8-9	5	May show short on 1-6.	ERC(GB)
EF-91		2	7	23	3	---	1-5-6-7	4		ERC(GB)
EF-92		1	7	7	3	---	1-5-6-7	4		ERC(GB)
EF-93		1	7	5	3	---	1-2-5-6	4		ERC(GB)
EF-94		1	7	5	3	---	1-2-5-6	4		ERC(GB)
EF-95		2	7	25	3	---	1-5-6	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
EF-97		2	7	23	3	---	1-5-6	4		ERC(GB)
EF-98		2	7	23	3	---	1-5-6	4		ERC(GB)
EF-183		2	7	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
EF-184		2	7	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
EF-804		2	7	24	4	---	7-8-9	5	Shall show short on 2-6.	1/1/1973
EF-806S		2	7	26	4	---	1-6-9	5	Shall show short on 2-7.	1/1/1973
EFL-200	Pent-1	2	7	22	5	---	1-3-4	6		1/1/1973
EFL-200	Pent-2	2	7	21	5	---	8-9-10	6		1/1/1973
EH-90	Triode	2	7	24	3	---	1-6	4		ERC(GB)
EH-90	Total	2	7	24	3	---	1-5-6-7	4		ERC(GB)
EH-900S	Tetrode	1	7	5	3	---	1-5-6-7	4		1/1/1973
EH-900S	Triode	1	7	5	3	---	1-6	4		1/1/1973
EK-11	Triode-1	1	7	8	9	---	1-2	4-5 *	* Fil Cont - Also throw 4-5 together.	1/1/1973
EK-11	Triode-2	1	7	8	9	---	6-7	4-5 *		1/1/1973
EK-90	Total	2	7	24	3	---	1-5-6-7	4		ERC(GB)
EK-90	Triode	2	7	25	3	---	1-6	4		ERC(GB)
EL-11		2	7	23	2	---	5-6-7	3		ERC(GB)
EL-12		2	7	23	2	---	5-6-7	3		ERC(GB)
EL-32		1	7	7	2	---	3-4-9	7		ERC(GB)
EL-33		2	7	24	2	---	3-4-5	7		ERC(GB)
EL-34		1	7	4	7	---	1-3-4-5	2		ERC(GB)
EL-36		1	7	3	2	1-3	4-5-9	7	Shall show short on 1-3-4-8. Cathode short test - Throw 3-8 together.	1/1/1973
EL-37		2	7	26	7	---	3-4-5	2		ERC(GB)
EL-38		1	7	4	2	---	4-5-9	7		ERC(GB)
*EL-41		2	7	24	1	---	2-5-6	8	Shall show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(GB)
EL-81		2	7	21	4	7	2-8-10	5	Shall show short on 1-6-7-8-9. Use red grid cap.	1/1/1973
EL-82		2	7	24	4	---	2-7-9	5		1/1/1973
EL-83		2	7	23	4	---	1-2-7	5		1/1/1973
EL-84		1	7	5	4	---	2-7-9	5	Shall show short on 1-2. Grid short test - Throw 1-2 together.	ERC(GB)
EL-85		1	7	7	4	1-6	2-7-8-9	5	Shall show short on 1-2-6-8. Grid short test - Throw 1-2 together. Suppressor short test - Throw 6-8 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
EL-86		2	6	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9. Grid short test - Throw 1 2 together. Plate short test - Throw 7-8 together. Screen short test - Throw 6-9 together.	ERC(GB)
EL-90		1	7	7	3	1	5-6-7	4	Shall show short on 1-7. Grid short test - Throw 1-7 together.	ERC(GB)
EL-91		2	7	25	3	---	1-5-7	4		ERC(GB)
EL-95		2	6	24	3	7	1-5-6	4	May show short on 1-7. Grid short test - Throw 1-7 together.	ERC(GB)
EL-500	*	2	7	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together.	1/1/1973
EL-503	*	2	7	21	4	7-8	1-3-9 ?	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8.	1/1/1973
EL-504	*	2	7	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together.	1/1/1973
EL-505	*	2	7	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Red grid cap goes to top of tube. Shall show short on 1-2-3-6-7-8.	1/1/1973
EL-802		2	7	20	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
EL-821		1	7	3	4	---	2-7-8	5		1/1/1973
ELL-80	Pent-1	2	7	23	4	---	1-2-3	5		1/1/1973
ELL-80	Pent-2	2	7	23	4	---	6-8-9	5		1/1/1973
EM-11	Triode	1	7	7	2	---	5-7	3		ERC(GB)
EM-11	Eye	4	7	0	2	---	5-6-1	3	See instructions for eye test.	ERC(GB)
EM-34		4	7	0	2	---	3-6-5	7	See instructions for eye test.	ERC(GB)
EM-35	Triode	1	7	8	2	---	3-4	7		ERC(GB)
EM-35	Eye	4	7	0	2	---	3-6-5	7	See instructions for eye test.	ERC(GB)
EM-80	Triode	1	7	15	4	---	1-7	5		ERC(GB)
EM-80	Eye	4	7	9	4	3-6	7-9	5	See instructions for eye test.	ERC(GB)
EM-81	Triode	2	7	32	4	---	1-7	5	Shall show short on 3-8-9.	ERC(GB)
EM-81	Eye	4	7	0	4	3-8	7-9	5	See instructions for eye test.	ERC(GB)
EM-84	Triode	3	7	31	4	---	1-9	5	Shall show short on 2-6-8.	ERC(GB)
EM-84	Eye	4	7	0	4	2-8	7-6	5	See instructions for eye test.	ERC(GB)
EM-87	Triode	2	7	30	4	---	1-9	5	Shall show short on 2-6-8.	1/1/1973
EM-87	Eye	4	7	0	4	2-8	6-7	5	See instructions for eye test.	1/1/1973
EQ-80		2	7	24	4	---	1-6-7	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	1/1/1973
EY-51	*	4	7	25	2	---	9	1	Connect two bottom leads to pins 1 and 2 of octal socket. Top lead connect to grid cap.	ERC(GB)
EY-80		2	7	24	4	---	9	5		1/1/1973
EY-81		2	7	23	4	2	9	5	May show short on all pins. Use red cap.	1/1/1973
EY-82		2	7	24	4	---	9	5		1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
EY-86		5	7	19	2	5-8 *	10	1-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests. Use red grid cap.	ERC(GB)
EY-87		5	7	19	2	5-8 *	10	1-4-6-9	* CAUTION - Levers 5-8 shall be thrown to Position E before inserting tube and shall remain in Position E throughout all tests, including short tests. Use red grid cap.	1/1/1973
EY-88		2	7	23	4	*	9	5	* 1-2-3-6-7-8. May show short on 1-2-3-6-7-8-9. Use red grid cap.	1/1/1973
EZ-11	Plate-1	1	7	10	2	---	6	3		ERC(GB)
EZ-11	Plate-2	1	7	10	2	---	5	3		ERC(GB)
EZ-35	Plate-1	1	7	10	2	---	3	7		ERC(GB)
EZ-35	Plate-2	1	7	10	2	---	5	7		ERC(GB)
EZ-80	Plate-1	1	7	11	4	---	1	5		ERC(GB)
EZ-80	Plate-2	1	7	11	4	---	7	5		ERC(GB)
EZ-81	Plate-1	1	7	6	4	---	1	5		ERC(GB)
EZ-81	Plate-2	1	7	6	4	---	7	5		ERC(GB)
EZ-90	Plate-1	1	7	11	3	---	1	4		ERC(GB)
EZ-90	Plate-2	1	7	11	3	---	6	4		ERC(GB)
FM-1000	Total	1	7	3	1	---	2-4-5-6-7	8		ERC(GB)
FM-1000	Triode	1	7	4	1	---	2-5	8		ERC(GB)
GY-501	*	5	4	18	4	2-8 **	10	5	* Shall use Magnoval Adapter. ** CAUTION - Throw levers 2-8 to Position E before inserting tube. Red cap goes to top of tube. Shall show short on 1-9.	1/1/1973
GZ-30	Plate-1	1	6	6	2	---	6	8		ERC(GB)
GZ-30	Plate-2	1	6	6	2	---	4	8		ERC(GB)
GZ-32	Plate-1	1	6	6	2	---	4	8		1/1/1973
GZ-32	Plate-2	1	6	6	2	---	6	8		1/1/1973
GZ-34	Plate-1	1	6	5	2	---	4	8		ERC(GB)
GZ-34	Plate-2	1	6	5	2	---	6	8		ERC(GB)
HBC-90	Triode	1	10	8	3	---	1-7	4		ERC(GB)
HBC-90	Diode-1	3	10	30	3	---	5	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
HBC-90	Diode-2	3	10	30	3	---	6	4		ERC(GB)
HBC-91	Triode	2	10	27	3	---	1-7	4		1/1/1973
HBC-91	Diode-1	3	10	35	3	---	5	4		1/1/1973
HBC-91	Diode-2	3	10	35	3	---	6	4		1/1/1973
HCC-85	Triode-1	2	11	22	4	---	6-7	5		1/1/1973
HCC-85	Triode-2	2	11	22	4	---	1-2	5		1/1/1973
HCH-81	Triode	2	10	25	4	---	8-9	5		1/1/1973
HCH-81	Heptode	2	10	23	4	---	1-2-6	5		1/1/1973
HF-93		1	10	4	3	---	1-2-5-6	4		ERC(GB)
HK-90	Triode	1	10	4	3	---	1-6	4		ERC(GB)
HK-90	Total	1	10	4	3	---	1-5-6-7	4		ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
HL-92		1	14	3	3	2	5-6-7	4 *	* Fil Cont - Set Control B at 12. Shall show short on 2-5. Grid short test - Throw 2-5 together.	ERC(GB)
HL-94		2	12	22	3	2	5-6-7	4	Shall show short on 2-5.	1/1/1973
HY-69		1	7	14	1	---	2-3-9	5		ERC(GB)
HY-75		5	7	5	2	---	9-10	7	Connect red grid cap to right hand side of tube when plugged in.	ERC(GB)
HY-90		1	13	4	3	---	5	4-6 *	* Fil Cont - Also throw 4-6 together.	ERC(GB)
HY-1269		1	7	10	4	---	2-3-9	1-5 *	* Fil Cont - Also throw 1-5 together.	ERC(GB)
KT-66		1	7	5	2	---	3-4-5	7		ERC(GB)
KT-88		2	7	22	2	---	3-4-5	7		ERC(GB)
LC-900		2	7	21	3	---	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
LCF-200	Triode	2	7	23	5	---	9-10	6		1/1/1973
LCF-200	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
LCF-201	Triode	2	7	23	5	---	9-10	6		1/1/1973
LCF-201	Pentode	2	7	21	5	---	3-4-7-8	6		1/1/1973
LCF-801	Triode	2	7	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
LCF-801	Pentode	2	7	21	4	---	2-6-7	5		1/1/1973
LCF-802	Triode	2	7	23	4	---	1-9	5		1/1/1973
LCF-802	Pentode	2	7	22	4	---	2-3-6	5		1/1/1973
LCH-200	Triode	2	6	21	5	---	8-10	6		1/1/1973
LCH-200	Pentode	2	6	22	5	---	2-3-4-7	6		1/1/1973
LCL-80	Triode	2	6	26	4	---	1-2	5		1/1/1973
LCL-80	Pentode	2	6	23	4	---	6-7-8	5		1/1/1973
LCL-84	Triode	2	9	23	4	---	1-2	5		1/1/1973
LCL-84	Pentode	2	9	23	4	---	6-8-9	5		1/1/1973
LCL-85	Triode	2	9	24	4	---	1-2	5		1/1/1973
LCL-85	Pentode	2	9	22	4	---	6-7-9	5		1/1/1973
LFL-200	Pent-1	2	9	22	5	---	1-3-4	5-6		1/1/1973
LFL-200	Pent-2	2	9	21	5	---	8-9-10	5-6		1/1/1973
LL-86		2	9	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9.	1/1/1973
LL-500	*	2	11	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together. Red cap goes to top of tube.	1/1/1973
LL-505	*	2	12	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
LL-521	*	2	11	21	4	6-8	1-3-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
LL-802		2	9	20	4	6	2-7-8	5	Shall show short on 3-6-8-9.	1/1/1973
LY-81		2	9	23	4	2	9	5	May show short on all pins. Use red cap.	1/1/1973
LY-88		2	11	23	4	*	9	5	* 1-2-3-6-7-8. May show short on 1-2-3-6-7-8-9. Use red grid cap. Read on DIODES AND SPECIALS scale.	1/1/1973

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
M-8096		1	7	4	4	8	1-3-6-9	5	Shall show short on 8-9. Grid short test - Throw 8-9 together.	1/1/1973
PABC-80	Triode	1	9	7	4	---	8-9	5		ERC(GB)
PABC-80	Diode-1	3	9	35	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
PABC-80	Diode-2	3	9	28	4	---	2	5		ERC(GB)
PABC-80	Diode-3	3	9	28	4	---	1	5		ERC(GB)
PC-86		2	5	22	4	1-2-6	8-9	5	Shall show short on 1-2-3-6-7-8-9. Plate short test - Throw 1-9 together. Grid short test - Throw 2-6-8 together. Cathode short test - Throw 3-7 together.	ERC(GB)
PC-88		2	5	22	4	---	*	5	* 1-3-6-7-8-9.	1/1/1973
PC-95		2	5	21	3	---	2-5	4	Shall show short on 1-7.	1/1/1973
PC-900		2	5	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
PCC-84	Triode-1	2	8	23	4	---	6-9	5	Shall show short on 7-8. Cathode short test - Triode-1 - Throw 7-8 together.	ERC(GB)
PCC-84	Triode-2	2	8	23	4	---	2-3	5		ERC(GB)
PCC-85	Triode-1	2	9	26	4	---	6-7	5		1/1/1973
PCC-85	Triode-2	2	9	26	4	---	1-2	5		1/1/1973
PCC-88	Triode-1	2	7	23	4	---	6-7	5		1/1/1973
PCC-88	Triode-2	2	7	23	4	---	1-2	5		1/1/1973
PCC-189	Triode-1	2	8	21	4	---	6-7	5		1/1/1973
PCC-189	Triode-2	2	8	21	4	---	1-2	5		1/1/1973
PCF-80	Triode	2	8	24	4	---	1-9	5		ERC(GB)
PCF-80	Pentode	1	8	3	4	---	2-3-6	5		ERC(GB)
PCF-82	Triode	2	9	24	4	---	1-9	5		ERC(GB)
PCF-82	Pentode	2	9	24	4	---	2-3-6	5		ERC(GB)
PCF-86	Triode	2	8	23	4	---	6-7	5	May show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
PCF-86	Pentode	2	8	22	4	---	2-8-9	5		1/1/1973
PCF-200	Triode	2	8	23	5	---	9-10	6		1/1/1973
PCF-200	Pentode	2	8	21	5	---	3-4-7-8	6		1/1/1973
PCF-201	Triode	2	8	23	5	---	9-10	6		1/1/1973
PCF-201	Pentode	2	8	21	5	---	3-4-7-8	6		1/1/1973
PCF-801	Triode	2	8	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
PCF-801	Pentode	2	8	21	4	---	2-6-7	5		1/1/1973
PCF-802	Triode	2	9	23	4	---	1-9	5		1/1/1973
PCF-802	Pentode	2	9	21	4	---	2-3-6	5		1/1/1973
PCF-805	Triode	2	8	23	4	---	1-9	5		1/1/1973
PCF-805	Pentode	2	8	21	4	---	2-3-7	5		1/1/1973
PCH-200	Triode	2	9	21	5	---	8-10	6		1/1/1973
PCH-200	Pentode	2	9	22	5	---	2-3-4-7	6		1/1/1973
PCL-81	Triode	2	10	26	4	---	1-7	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
PCL-81	Pentode	2	10	23	4	---	2-6-9	5		ERC(GB)
PCL-82	Triode	2	10	24	4	---	1-9	5		1/1/1973
PCL-82	Pentode	2	10	22	4	---	3-6-7	5		1/1/1973
PCL-84	Triode	2	10	23	4	---	1-2	5		ERC(GB)
PCL-84	Pentode	2	10	23	4	---	6-8-9	5		ERC(GB)
PCL-85	Triode	2	11	24	4	---	1-2	5		1/1/1973
PCL-85	Pentode	2	11	22	4	---	6-7-9	5		1/1/1973
PCL-86	Triode	2	10	24	4	---	1-2	5		1/1/1973
PCL-86	Pentode	2	10	22	4	---	6-7-9	5		1/1/1973
PF-86		2	6	24	4	---	1-6-9	5	Shall show short on 2-7.	1/1/1973
PFL-200	Pent-1	2	11	22	5	---	1-3-4	6		1/1/1973
PFL-200	Pent-2	2	11	21	5	---	8-9-10	6		1/1/1973
PJ-8		1	6	20	1	---	2-3	4		ERC(GB)
PL-36		1	12	3	2	1-3	1-4-5-9	7	Shall show short on 1-3-4-8. Cathode short test - Throw 3-8 together. Screen short test - Throw 1-4 together.	ERC(GB)
PL-81		2	11	23	4	1-6-7	2-8-10	5		1/1/1973
PL-82		2	11	22	4	---	2-7-9	5		1/1/1973
PL-83		2	10	24	4	---	1-2-6-7	5		1/1/1973
PL-84		2	10	22	4	1-6-8	2-7-9	5	Shall show short on 1-2-6-7-8-9.	1/1/1973
PL-500	*	2	12	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together. Red cap goes to top of tube.	1/1/1973
PL-505	*	2	13	20	4	1-3	6-8-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
PL-521	*	2	12	21	4	6-8	1-3-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Red cap goes to top of tube.	1/1/1973
PM-84	Triode	2	5	34	4	---	1-9	5	Shall show short on 2-6-8.	1/1/1973
PM-84	Eye	4	5	0	4	2-8	6-7	5	See instructions for eye test.	1/1/1973
PY-80		1	10	6	4	---	9	5		ERC(GB)
PY-81		1	10	5	9	---	9	5	Shall show short on 2-9. Plate short test - Throw 2-9 together. Use red grid cap.	ERC(GB)
PY-82		1	10	4	4	---	9	5		ERC(GB)
PY-83		5	11	4	4	---	9	5	Use red grid cap.	ERC(GB)
PY-88		2	12	23	4	*	9	5	* 1-2-3-6-7-8. May show short on 1-2-3-6-7-8-9. Use red grid cap.	1/1/1973
PY-500	*	2	13	22	4	7-8	2	5	* Shall use Magnoval Adapter. Shall show short on 2-7-8. Cap goes to top of tube.	1/1/1973
RK-61		2	2	30	2	---	1-3	4		ERC(GB)
TS-383		4	7	17	4	---	1	3		ERC(GB)
UAA-91	Diode-1	3	11	29	3	---	7	4	Read on DIODES AND SPECIALS scale.	ERC(GB)
UAA-91	Diode-2	3	11	29	3	---	2	4		ERC(GB)
UABC-80	Triode	2	12	28	4	---	8-9	5		ERC(GB)
UABC-80	Diode-1	2	12	30	4	---	6	5	Read on DIODES AND SPECIALS scale.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
UABC-80	Diode-2	2	12	16	4	---	2	5		ERC(GB)
UABC-80	Diode-3	2	12	16	4	---	1	5		ERC(GB)
*UBC-41	Triode	2	10	27	1	---	2-3	8		ERC(GB)
*UBC-41	Diode-1	3	10	39	1	---	6	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
*UBC-41	Diode-2	3	10	39	1	---	5	8		ERC(GB)
UBC-81	Triode	1	10	9	4	---	1-2	5	May show short on 7-9.	ERC(GB)
UBC-81	Diode-1	3	10	37	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
UBC-81	Diode-2	3	10	37	4	---	6	5		ERC(GB)
UBF-15	Pentode	2	12	23	2	---	1-6-7	3		ERC(GB)
UBF-15	Diode-1	3	12	31	2	---	5	3	Read on DIODES AND SPECIALS scale.	ERC(GB)
UBF-15	Diode-2	3	12	31	2	---	4	3		ERC(GB)
UBF-80	Pentode	2	11	25	4	---	1-2-6-9	5		ERC(GB)
UBF-80	Diode-1	3	11	35	4	---	8	5	Read on DIODES AND SPECIALS scale.	ERC(GB)
UBF-80	Diode-2	3	11	35	4	---	7	5		ERC(GB)
UBF-89	Pentode	2	11	23	4	---	1-2-6-9	5		1/1/1973
UBF-89	Diode-1	3	11	31	4	---	7	5	Read on DIODES AND SPECIALS scale.	1/1/1973
UBF-89	Diode-2	3	11	31	4	---	8	5		1/1/1973
UC-92		2	9	22	3	---	1-6	4		ERC(GB)
UCC-85	Triode-1	2	12	26	4	---	6-7	5		1/1/1973
UCC-85	Triode-2	2	12	26	4	---	1-2	5		1/1/1973
UCF-12	Triode	2	11	26	2	---	4-5	3		1/1/1973
UCF-12	Pentode	2	11	26	2	---	1-6-7	3		1/1/1973
UCH-42	Triode	2	10	27	1	---	3-4	8		ERC(GB)
UCH-42	Hexode	2	10	24	1	---	2-4-5-6	8		ERC(GB)
UCH-81	Heptode	2	11	26	4	---	1-2-6	5		ERC(GB)
UCH-81	Triode	2	11	27	4	---	8-9	5		ERC(GB)
UCL-81	Triode	2	13	27	4	---	1-7	5	Shall show short on 3-8. Cathode short test - Throw 3-8 together.	ERC(GB)
UCL-81	Pentode	2	13	23	4	---	2-6-9	5		ERC(GB)
UCL-82	Triode	2	14	25	4	---	1-9	5		1/1/1973
UCL-82	Pentode	2	14	23	4	---	3-6-7	5		1/1/1973
UF-11		2	10	25	2	---	5-6-7	3		ERC(GB)
UF-15		2	12	24	2	---	4-5-6-7	3		ERC(GB)
UF-41		2	10	25	1	---	2-5-6	8	May show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(GB)
UF-80		2	11	22	4	---	2-8-9-7	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
UF-85		1	11	4	4	---	2-7-8-9	5		ERC(GB)
UF-89		2	10	27	4	---	2-7-8	5	Shall show short on 1-6.	ERC(GB)
UL-41		2	14	23	1	---	2-5-6	8 *	* Fil Cont - Set Control B at 12. Shall show short on 3-7. Cathode short test - Throw 3-7 together.	ERC(GB)
UL-84		2	13	26	4	---	2-7-9	5	May show short on 1-2-6-8-9. Grid short test - Throw 1-2 together. Screen short test - Throw 6-8-9 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
UM-11	Triode	2	10	26	2	---	5-7	3		ERC(GB)
UM-11	Eye	4	10	0	2	---	5-6-1	3	See instructions for eye test.	ERC(GB)
UM-35	Triode	2	10	25	1	---	5-6	8		ERC(GB)
UM-35	Eye	5	10	0	1	---	3-6-4	8	See instructions for eye test.	ERC(GB)
UM-80	Triode	1	11	10	4	---	1-7	5	Shall show short on 3-6-9.	ERC(GB)
UM-80	Eye	4	11	0	4	3-6	7-9	5	See instructions for eye test.	ERC(GB)
UY-11		2	14	23	2	---	5	3 *	* Fil Cont - Set Control B at 12.	ERC(GB)
* UY-41		1	13	6	1	6	2	8 *	* Fil Cont - Set Control E at 12.	1/1/1973
UY-85		2	13	23	4	1-6	9	5	May show short on 1-6-9. Plate short test - Throw 1-6-9 together.	ERC(GB)
X-155	Triode-1	2	7	22	4	---	1-2	5		ERC(GB)
X-155	Triode-2	2	7	22	4	---	6-7	5		ERC(GB)
XC-95		2	4	22	3	---	2-5-6	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	1/1/1973
XC-97		2	4	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(GB)
XC-900		2	3	21	3	2	1-5	4	Shall show short on 2-7. Cathode short test - Throw 2-7 together.	1/1/1973
XCC-189	Triode-1	2	5z *	21	4	---	6-7	5	* Set switch B to 6 if there is no 5x position.	1/1/1973
XCC-189	Triode-2	2	5z *	21	4	---	1-2	5		1/1/1973
XCF-80	Triode	2	6	24	4	---	1-9	5		1/1/1973
XCF-80	Pentode	2	6	23	4	---	2-3-6	5		1/1/1973
XCF-801	Triode	2	5	22	4	---	8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	1/1/1973
XCF-801	Pentode	2	5	21	4	---	2-6-7	5		1/1/1973
XCL-82	Triode	2	8	25	4	---	1-9	5		1/1/1973
XCL-82	Pentode	2	8	23	4	---	3-6-7	5		1/1/1973
XCL-84	Triode	2	8	23	4	---	1-2	5		1/1/1973
XCL-84	Pentode	2	8	23	4	---	6-8-9	5		1/1/1973
XCL-85	Triode	2	9	24	4	---	1-2	5		1/1/1973
XCL-85	Pentode	2	9	22	4	---	6-7-9	5		1/1/1973
XF-86		2	4	24	4	---	1-6-9	5	May show short on 2-7.	1/1/1973
XF-183		2	5	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
XF-184		2	5	21	4	---	2-7-8-9	5	Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
XL-36		1	10	3	2	1-3	4-5-9	7	Shall show short on 1-3-4-8. Cathode short test - Throw 3-8 together.	1/1/1973
XL-84		1	8	5	4	1	2-7-9	5	Shall show short on 1-2.	1/1/1973
XL-86		2	8	22	4	1-6-8	2-7-9	5	May show short on 1-2-6-7-8-9.	1/1/1973
XL-500	*	2	10	21	4	2-7-8	1-6-10	5	* Shall use Magnoval Adapter. Shall show short on 1-2-3-6-7-8. Cathode short test - Throw 3-8 together. Red cap goes to top of tube.	1/1/1973
XXB	Triode-1	2	2	33	7	---	5-6	1-8 *	* Fil Cont - Also throw 1-8 together.	ERC(GB)

PRECISION 600-SERIES TUBE TEST DATA										
TUBE	SECTION	A	B	C	D	E	F	FIL. CONT.	COMMENT	SOURCE
XXB	Triode-2	2	2	33	7	---	3-4	1-8 *		ERC(GB)
XXD	Triode-1	1	10	10	1	---	5-6	8		ERC(GB)
XXD	Triode-2	1	10	10	1	---	3-4	8		ERC(GB)
XXFM	Triode	1	7	10	1	---	2-3	8		ERC(GB)
XXFM	Diode-1	3	7	30	1	---	5	8	Read on DIODES AND SPECIALS scale.	ERC(GB)
XXFM	Diode-2	3	7	30	1	---	6	8		ERC(GB)
XXL		1	7	7	1	---	2-6	8		ERC(GB)
XY-88		2	11	23	4	3-8	9	5	May show short on 1-2-3-6-7-8-9. Use red grid cap.	ERC(GB)
YC-97		2	5	22	3	---	2-5	4	Shall show short on 1-7. Cathode short test - Throw 1-7 together.	ERC(GB)
YC-98		2	9	4	3	2-4	6	5		1/1/1973
YF-183		2	5x *	21	4	---	2-7-8-9	5	* Set switch B to 6 if there is no 5x position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
YF-184		2	5x *	21	4	---	2-7-8-9	5	* Set switch B to 6 if there is no 5x position. Shall show short on 1-3. Cathode short test - Throw 1-3 together.	ERC(GB)
YL-1370		2	7	23	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	1/1/1973
YL-1371		2	10	25	2	---	3-5-9	7	Shall show short on 1-4-6. Cathode short test - Throw 1-4-6 together.	1/1/1973
Z-900T		5	22	11	---	---	1	---	Shall show short on 3-7.	1/1/1973