

**B&K** **DYNA-QUIK**  
**TUBE SELECTOR**

**INSTRUCTIONS FOR MODEL 650 DYNA-QUIK**

1. Look up type on panel or in tube index and set Heater switch.
2. Insert tube in proper socket.
3. Set Sensitivity control.
4. In Short-Grid Emission position of Function switch, tubes are defective if Shorts light glows or if meter indicates a reading in reject area of grid emission scale.
5. Advance function switch to Test 1. Read Test for mutual conductance on Good-Bad scale.
6. If tube is multiple section tube (e.g. 6A75 triode-diode) the second section is tested in Test 2, and the third section in Test 3 position of Function switch.
7. Life test can be made on each section by pushing On-Off switch to life test position.

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G.	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G.
					Good-Bad	True G.							Good-Bad	True G.	
1A5	1	67			79			1Q5	1	67			74		
1A7	1	67			79			1R5	1	4			75		
1AF4	1	4			75			1S2-A	1	53			50		
1AX2	1	53			100			1S4	1	4			70		
1B3	1	65			55			1S5	1	4			70		
1B7	1	67			75			1T4	1	4			75		
1C5	1	67			75			1U4	1	4			76		
1D8	1	67			74			1U5	1	4			80		
1DN5	1	4		1	75			1V2	1	47			62		
1F2	1	4		1	75			1X2	1	53			50		
1F3	1	4			70			2AF4	2	7			88	61	6600
1FD9	1	4			70			2B3	2	65			43		
1G3	1	65			55			2BN4	2	6			54	20	6800
1G6	1	67			73			2CY5	2	9			58	37	8000
1H2	1	53			61			2EA5	2	9			77	59	8000
1H5	1	67			80			2EN5	2	11					
1J3	1	65			89						Di.	2	60		
1K3	1	65			89						Di.	3	60		
1L4	1	4			75			2EV5	2	9			52	32	8800
1N5	1	67			84			2T4	2	7			80	60	7000
1P5	1	67			80			3A2	3	53			50		
1P10	3	4			72			3A3	3	65			67		

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G.	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G.
					Good-Bad	True G.							Good-Bad	True G.	
3A4	3	4			66			3CE5	3	9			64	48	6200
3A8	3	67			75			3CF6	3	9			67	45	6200
3AF4	3	7			88	61	6600	3CS6	3	9			94	56	1100
3AL5	3	11						3CY5	3	9			58	37	8000
			Di.	2	68			3DK6	3	9			62	55	9800
			Di.	3	68			3DT6	3	9			96		
3AU6	3	9			83	56	5200	3EA5	3	9			77	59	8000
3AV6	3	19	Tri.	1	92	60	1600	3EV5	3	9			52	32	3800
			Di.	2	91			3Q4	3	4			74		
			Di.	3	91			3Q5	3	67			75		
3B2	3	65			80			3S4	3	4			72		
3BA6	3	9			79	46	4400	3V4	3	4			74		
3BC5	3	9			73	54	5700	4AU6	4	9			83	56	5200
3BE6	3	9			94			4AU8	4	38	Pent.	1	57	37	7000
3BN4	3	6			54	20	6800				Tri.	2	80	54	4900
3BN6	3	18			95			4BA6	4	9			79	46	4400
3BU8	3	46	Pent.	1	90			4BC5	4	9			73	54	5700
			Pent.	2	90			4BC8	4	50	Pent.	1	71	53	6200
3BY6	3	9			92	66	1900				Pent.	2	71	53	6200
3BZ6	3	9			65	40	6100	4BE6	4	9			94		
3C2	3	65			26			4BN4	4	6			54	20	6800
3CB6	3	9			75	56	6200	4BN6	4	18			95		

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>
					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>	
4BQ7	4	50	Tri.	1	70	54	6000	5AM8	5	39	Pent.	1	69	55	7000
			Tri.	2	70	54	6000				Di.	2	65		
4BS8	4	50	Tri.	1	68	54	7200	5AN8	5	40	Pent.	1	65	42	6200
			Tri.	2	68	54	7200				Tri.	2	63	16	3300
4BU8	4	46	Pent.	1	90			5AQ5	5	8		1	85	85	4100
4BZ6	4	9		2	90			5AR4	5	59	Rect.	1	21		
4BZ7	4	50	Tri.	1	73	52	6800	5AS4	5	59	Rect.	2	21		
			Tri.	2	73	52	6800				Rect.	2	21		
4BZ8	4	50	Tri.	1	76	57	8000	5AS8	5	24	Pent.	1	68	41	6200
			Tri.	2	76	57	8000				Di.	2	66		
4CB6	4	9			75	56	6200	5AT8	5	40	Pent.	1	80	50	4600
4CE5	4	9			64	48	7600				Tri.	2	77	55	4000
4CS6	4	9			94	56	1100	5AU4	5	59	Rect.	1	20		
4CY5	4	9			58	37	8000				Rect.	2	20		
4DE6	4	9			66	41	6200	5AW4	5	59	Rect.	1	20		
4DK6	4	9			62	55	9800				Rect.	2	20		
4DT6	4	9			96			5AX4	5	59			15		
4ES8	4	50	Tri.	1	58	58	12500	5BE8	5	49	Pent.	1	77	54	5200
			Tri.	2	58	58	12500				Tri.	2	70	57	8500
4EW8	4	9			68	72	14000	5BK7	5	50	Tri.	1	71	59	9300
											Tri.	2	71	59	9300

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>
					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>	
5BQ7	5	50	Tri.	1	70	54	6000	5FV8	5	49	Pent.	1	66	51	6500
			Tri.	2	70	54	6000				Tri.	2	67	55	8000
5BR3	5	49	Pent.	1	78	54	5200	5GH8	5	36	Pent.	1	68	54	7500
			Tri.	2	71	58	3500				Tri.	2	56	44	8500
5BS8	5	50	Tri.	1	68	54	7200	5J6	5	10	Tri.	1	62	28	5300
			Tri.	2	68	54	7200				Tri.	2	62	28	5300
5BZ7	5	50	Tri.	1	73	52	6800	5R4	5	59	Rect.	1	29		
			Tri.	2	73	52	6800				Rect.	2	29		
5CG8	5	49	Pent.	1	82	53	4600	5T4	5	59	Rect.	1	19		
			Tri.	2	76	54	5800				Rect.	2	19		
5CL8	5	49	Tet.	1	72	48	5800	5T8	5	22	Tri.	1	88	47	1200
			Tri.	2	63	55	8000				Di.	2	67		
5CM6	5	26			65	23	4100				Di.	3	72		
5CQ8	5	36	Tet.	1	73	48	5800	5U4	5	59	Rect.	1	21		
			Tri.	2	63	37	3000				Rect.	2	21		
5CZ5	5	26			60	21	4800	5U8	5	36	Pent.	1	76	56	5200
5DH8	5	49	Pent.	1	65	55	3600				Tri.	2	56	40	8500
			Tri.	2	84	54	4400	5V3	5	59	Rect.	1	19		
5EA3	5	36	Pent.	1	72	54	6400				Rect.	2	19		
			Tri.	2	57	45	3500	5V4	5	59	Rect.	1	16		
5EH8	5	38	Pent.	1	71	52	6000				Rect.	2	16		
			Tri.	2	67	52	7500	5V6	5	63			79	46	4100



TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY			TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY			
					Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>						Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>	
6BJ6	6	9			83	38	3600	6BT6	6	19	Tri.	1	92	57	1300	
6BK5	6	23			57	43	8500				2	93				
6BK6	6	19	Tri.	1	90	50	1600	6BU6	6	19	Di.	3	93			
			Di.	2	85						Di.	1	92	60	1900	
			Di.	3	85						Di.	2	91			
6BK7	6	50	Tri.	1	71	59	8500				3	91				
			Tri.	2	71	59	8500	6BU8	6	46	Pent.	1	90			
6BL4	6	44			10						2	90				
6BL7	6	64	Tri.	1	58	30	7000	6BX7	6	64	Pent.	1	55	30	7600	
			Tri.	2	58	30	7000				2	55	30	7600		
6BL8	6	36	Pent.	1	65	45	6200	6BY6	6	9			92	66	1900	
			Tri.	2	56	20	5000	6BZ6	6	9			68	40	6100	
6BN4	6	6			54	20	6800	6BZ7	6	50	Tri.	1	73	52	6800	
6BN6	6	18			95						2	73	52	6800		
6BQ6	6	61			77	56	5500	6BZ8	6	50	Tri.	1	76	57	8000	
6BQ7	6	50	Tri.	1	70	54	6000				2	76	57	8000		
			Tri.	2	70	54	6000	6C4	6	5			75	57	2200	
6BR8	6	49	Pent.	1	78	54	5200	6C5	6	63				90	2000	
			Tri.	2	71	59	8500	6CA5	6	12				63	56	9200
6BS8	6	50	Tri.	1	68	54	7200	6CA7	6	63				56	54	11000
			Tri.	2	68	54	7200	6CB5	6	60				46	26	8800
								6CB6	6	9				65	38	6200

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY			TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		
					Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>						Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>
6CD6	6	60			53	24	7700	6CS7	6	52	Tri.	1	77	45	4500
6CE5	6	9			64	48	6200				2	100	84	2200	
6CF6	6	9			67	45	6200	6CU5	6	12			54	25	7500
6CG7	6	50	Tri.	1	89	33	2600	6CU6	6	61			77	56	5500
			Tri.	2	89	33	2600	6CX8	6	38	Pent.	1	47	34	10000
6CG8	6	49	Pent.	1	82	53	4600				2	82	54	4600	
			Tri.	2	73	52	6800	6CY5	6	9			58	37	8000
6CK4	6	43			72	55	6500	6CZ5	6	26			60	21	4800
6CL5	6	60			55	22	6500	6DA4	6	44			12		
6CL6	6	51			41	32	11000	6DB5	6	26			40	22	8000
6CL8	6	49	Tet.	1	72	48	5800	6DB6	6	9			89		
			Tri.	2	63	55	8000	6DC6	6	9			67	40	5500
6CM6	6	26			65	23	4100	6DE4	6	44			12		
6CM7	6	20	Tri.	1	90	56	4400	6DE6	6	9			66	41	6200
			Tri.	2	100	82	2000	6DE7	6	33	Tri.	1	88	63	6500
6CN7	6	35	Tri.	1	94	56	1200				2	95	71	2000	
			Di.	2	68			6DG6	6	63			55	34	8000
			Di.	3	68			6DJ8	6	50	Tri.	1	57	57	12500
6CQ8	6	36	Tet.	1	73	48	5800				2	57	57	12500	
			Tri.	2	63	37	8000	6DK6	6	9			62	55	9800
6CS6	6	9			94	56	1100	6DN6	6	60			55	42	9000

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>
					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>	
6DN7	6	64	Tri.	1	53	29	7700	6ES8	6	50	Tri.	1	58	58	12500
			Tri.	2	77	60	2500					2	58	58	12500
6DQ5	6	60			55	50	10500	6EV5	6	9			52	32	8800
6DQ6	6	61			74	57	6000	6EV7	6	50	Tri.	1	86	57	5200
6DS5	6	8			81	55	5800				2	86	57	5200	
6DT5	6	26			45	17	6200	6EW6	6	9			68	72	14000
6DT6	6	9			96			6EY6	6	63			72	74	4400
6DT8	6	50	Tri.	1	83	57	5500	6EZ5	6	63	Pent.	1	72	34	4100
			Tri.	2	83	57	5500	6F6	6	63			93	79	2500
6DW5	6	26			25	10	5500	6FV6	6	9			53	34	8000
6EA5	6	9			77	59	8000	6FV8	6	49	Pent.	1	66	51	6500
6EA8	6	36	Pent.	1	72	54	6400				2	67	55	8000	
			Tri.	2	57	45	8500	6G6	6	63			97	77	2300
6EB5	6	11						6GC6	6	60	Pent.	1	55	25	6600
			Di.	2	68			6GH8	6	36	Pent.	1	68	54	7500
			Di.	3	68							2	56	44	8500
6EB8	6	38	Pent.	1	37	38	12500	6GM6	6	9	Pent.	1	63	64	13000
			Tri.	2	100	91	2700	6GN8	6	38	Pent.	1	35	29	11500
6EH5	6	12			58	62	14600				2	94	94	2700	
6EH8	6	38	Pent.	1	71	52	6000	6J5	6	63			100	87	2600
			Tri.	2	67	52	7500	6J6	6	10	Tri.	1	67	28	5300
6EM5	6	26			53	17	5100				2	67	28	5300	

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>
					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>	
6K6	6	63			93	73	2300	6SR7	6	58	Tri.	1	87	60	1900
6L6	6	63			67	46	6000				2	93			
6P5	6	63			97	61	1450				3	93			
6R8	6	22	Tri.	1	86	60	1900	6SS7	6	57	Di.		90	63	1850
			Di.	2	68			6ST7	6	58	Tri.	1	92	66	1900
			Di.	3	72							2	90		
6S4	6	26			62	21	4500				3	90			
6SA7	6	56			97			6SU7	6	64	Tri.	1		85	1600
6SB7Y	6	56			93						2		85	1600	
6SD7	6	57			75	30	4250	6SZ7	6	58	Tri.	1	94	57	1200
6SG7	6	57			79	39	4000				2	98			
6SH7	6	57			80	52	4900				3	98			
6SJ7	6	57			85	56	1650	6T4	6	7			80	60	7000
6SK7	6	57			85	61	2000	6T8	6	22	Tri.	1	92	47	1200
6SL7	6	64	Tri.	1		87	1600				2	67			
			Tri.	2		87	1600				3	72			
6SN7	6	64	Tri.	1	80	63	2600	6U4	6	44			14		
			Tri.	2	80	63	2600	6U6	6	63			55	20	6200
6SQ7	6	58	Tri.	1	98	62	1175	6U8	6	36	Pent.	1	76	56	5200
			Di.	2	94						2	56	40	8500	
			Di.	3	94			6V3	6	45			13		
								6V6	6	63			84	46	4100

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					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>	
6W4	6	44	Rect.	1	13	29	8000	7B7	6	68	Tri.	1	90	65	1750
6W6	6	63			54			22	65	22			4100		
6X4	6	17			22			22	89	58			1300		
6X5	6	59	Rect.	1	20			7DJ8	7	50	Tri.	2	57	57	12500
6X8	6	38	Rect.	2	20			7EY6	7	63	Tri.	1	72	74	4400
			Pent.	1	76	47	4600	7F7	6	69			84	1600	
6Y6	6	63	Tri.	2	75	55	5800	7H7	6	68	Tri.	1	80	44	4000
			Tri.	2	50	20	7100						7N7	6	69
6ZY5	6	59	Rect.	1	21			7V7	6	68	Tri.	2	77	61	2600
7A4	6	68	Tri.	2	76	59	2600						8AU8	8	38
					7A5	6	68	52	17	5800	8AW8	8	38	Tri.	2
7A7	6	68	90	65	2000	8BA8	8	38	Pent.	1				56	40
7AF7	6	69	Tri.	1	78				57	2100	Tri.	2	90	57	4000
7AG7	6	68	Tri.	2	78	57	2100	8BH8	8	38	Pent.	1	55	34	9000
					7AH7	6	68	97	67	4200	Tri.	2	82	26	2700
7AK7	6	68	Tri.	1	58	30	6000	8CG7	8	50	Tri.	1	62	41	7000
7AU7	7	50			90	65	2200				Tri.	2	76	27	3300
7B5	6	68	Tri.	2	90	65	2200	Tri.	2	89	33	89	33	2600	
					87	69	2100					89	33	2600	

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					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>			
8CM7	8	20	Tri.	2	85	56	4400	9BR7	9	34	Tri.	1	67	35	5500		
					100	82	2000						Di.	3		67	
8CN7	8	35	Tri.	2	97	56	1200	9BR3	9	49	Pent.	1			78	54	5200
					68		Tri.						2	71	59	8500	
					68									Tri.	2		
8CS7	8	52	Tri.	1	77	45	4500	9CL8	9	49	Tet.	1	63			55	8000
					100	34	2200						Tri.	2	76	56	
8CX8	8	38	Pent.	1	47	34	10000	9U8	9	36	Pent.	1			56	40	8500
					82	54	4600						Tri.	2	66	47	
8DE7	8	33	Tri.	1	88	63	6500	9X8	9	38	Pent.	1			76	47	4600
					95	71	2000						Tri.	2	75	55	
8EB3	8	38	Pent.	1	37	38	12500	10C8	10	40	Tri.	1			60	48	8000
					100	91	2700						Tri.	2	73	32	
8EM5	8	26	Tri.	2	53	17	5100	10DE7	10	33	Tri.	1			88	38	6500
8GN8	8	38			Pent.	1	35						29	11500	Tri.	2	
8SN7	8	64	Tri.	2	80	63	2200	10EB8	10	38	Pent.	1	37	38			12500
					80	63	2200						Tri.	2	100	91	
9AU7	9	50	Tri.	1	90	65	2200	12A6	12	63	Tri.	1			94	85	3000
					90	65	2200						12AB5	12	26	68	
9AU7	9	50	Tri.	2	90	65	2200	12AD7	12	50	Tri.	1					91
					90	65	2200						Tri.	2	91	1600	
								12AF3	12	45					13		



TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>
					Good Bad	True G <sub>m</sub>							Good Bad	True G <sub>m</sub>	
12SA7	12	56			97	39		12W6	12	63		1	54	29	8000
12SG7	12	57			79	52	4000	12X4	12	17	Rect.	1	22		
12SH7	12	57			80		4900				2	22			
12SJ7	12	57			85	56	1650	13DE7	13	33	Tri.	1	85	63	6500
12SK7	12	57			85	61	2000				2	98	71	2000	
12SL7	12	64	Tri.	1		87	1600	14A4	12	68			76	59	2600
			Tri.	2		87	1600	14A7	12	68			90	65	2000
12SN7	12	64	Tri.	1	80	62	2600	14C5	12	68			65	22	3750
			Tri.	2	80	63	2600	14C7	12	68			91	60	1575
12SQ7	12	58	Tri.	1	98	62	1175	14H7	12	68			80	44	4000
			Di.	2	94			16CL8	16	49	Pent. Tri.	1	72	48	5800
12SR7	12	58	Di.	3	94						2	63	55	8000	
			Tri.	1	87	60	1900	17AV5	17	62			70	47	5500
			Di.	2	93			17AX4	17	44			15		
			Di.	3	93			17BQ6	17	61			77	56	5500
12SW7	12	58	Tri.	1	86	60	1900	17C5	17	12			55	26	7500
			Di.	2	83			17CA5	17	12			62	56	9200
			Di.	3	93			17CU5	17	12			54	25	7500
12SX7	12	64	Tri.	1	79	62	2600	17D4	17	44			13		
			Tri.	2	79	62	2600	17DE4	17	44			12		
12SY7	12	56			95			17DQ6	17	61			74	57	6000
12V6	12	63			79	46	4100	17H3	17	45			16		

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>
					Good Bad	True G <sub>m</sub>							Good Bad	True G <sub>m</sub>	
17L6	17	63			55	31	8000	19J6	19	10	Tri.	1	62	28	5300
17R5	17	12			53	25	7000				2	62	28	5300	
18A5	18	62			80	55	4800	19T8	19	22	Tri.	1	88	47	1200
18FW6	18	9			79	42	4100				2	67			
18FX6	18	9			93						3	72			
18FY6	18	19	Tri.	1	84	51	1300	19X8	19	38	Pent. Tri.	1	76	47	4600
			Di.	2	92						2	75	55	5800	
			Di.	3	92			22DE4	22	44			12		
19AQ5	19	8			82	85	3700	25A6	25	63			80	60	2375
19AU4	19	44			13			25AV5	25	62			70	47	5500
19BG6	19	60			71	54	6000	25AX4	25	44			15		
19C8	19	22	Tri.	1	93	55	1250	25BK5	25	23			57	43	8500
			Di.	2	68			25BQ6	25	61			77	56	5500
			Di.	3	73			25C5	25	12			55	26	7500
19CL8	19	49	Tet.	1	73	55	6500	25C6	25	63			56	26	7100
			Tri.	2	69	56	8000	25CA5	25	12			62	56	9200
19DE7	19	33	Tri.	1	88	63	6500	25CD8	25	60			53	24	7700
			Tri.	2	95	71	2000	25CU6	25	61			67	40	5500
19DN6	19	60			55	42	9000	25D4	25	44			13		
19EA8	19	36	Pent.	1	72	54	6400	25DN6	25	60			55	42	9000
			Tri.	2	57	45	8500	25DQ6	25	61			74	37	8000
								25DT5	25	26			45	17	6200

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY			TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		
					Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>						Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>
25EC6	25	60			55	25	7500	50CD6	50	60			53	24	7700
25EH5	25	12			58	62	14600	50DC4	50	16			11		
25F5	25	12			55	25	5800	50EH5	50	12			58	62	14600
25L6	25	63			55	31	8000	50L6	50	63			55	31	8000
25U4	25	44			14			1273	6	68		1	91	60	1575
25W4	25	44			13			1280	12	68		1	91	60	1575
25W6	25	63			54	29	8000	1614	6	63			72	55	6050
32ET5	30	12			60	30	5500	1621	6	63			93	73	2500
35A5	35	68			41	16	6000	1622	6	63			67	46	6000
35B5	35	8			59	26	5800	5591	6	1			68	34	5100
35C5	35	12			58	28	5800	5654	6	1			68	34	5100
35CD6	35	60			53	24	7700	5691	6	64	Tri.	1		87	1600
35EH5	35	12	Pent.	1	58	62	14600				2			87	1600
35L6	35	63			59	25	5800	5692	6	64	Tri.	1	80	63	2200
35W4	35	16			12						2	80	63	2200	
35Z5	35	66			13			5693	6	57			85	56	1650
36AM3	35	16			12			5725	6	9			82	33	3200
50A5	50	68			27	16	8000	5726	6	11					
50B5	50	8			55	26	7500					2	68		
50C5	50	12			55	29	7500					3	68		
50C6	50	63			56	26	7100	5749	6	9			79	46	4400
50CA5	50	12			62	56	9200	5750	6	9			94		

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY			TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		
					Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>						Good-Bad	True G <sub>m</sub>	Stand. G <sub>m</sub>
5751	12	50	Tri.	1		91	1600	6005	6	8			85	85	3700
			Tri.	2		91	1600	6006	6	57			79	39	4000
5814	12	50	Tri.	1	90	65	2200	6046	25	63			55	31	8000
			Tri.	2	90	65	2200	6058	6	11					
5844	6	10	Tri.	1	67	32	3400				Di.	2	68		
			Tri.	2	67	32	3400				Di.	3	68		
5871	6	63			84	46	3750	6060	12	50	Tri.	1	86	60	5500
5881	6	63			67	46	6100				2	86	60	5500	
5915	6	9			92			6066	6	19	Tri.	1	92	57	1300
5920	6	10	Tri.	1	54	16	5500				2	93			
			Tri.	2	54	16	5500				Di.	3	93		
5931	5	59	Rect.	1	21			6067	12	50	Tri.	1	90	65	2200
			Rect.	2	21						2	90	65	2200	
5932	6	63			67	46	6000	6072	12	50	Tri.	1	97	67	1750
5961	6	56			97						2	97	67	1750	
5963	12	50	Tri.	1	88	75	2800	6085	12	50	Tri.	1	87	69	2700
			Tri.	2	88	75	2800				2	87	69	2700	
5964	6	10	Tri.	1	67	45	6000	6087	5	59	Rect.	1	38		
			Tri.	2	67	45	6000				2	38			
5965	12	50	Tri.	1	68	46	6700	6101	6	10	Rect.	2	38		
			Tri.	2	68	46	6700				1	67	28	6000	
5992	6	63			84	46	4000				2	67	28	6000	

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	
					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>		
6113	6	64	Tri.	1		87	1600	6663	6	11						
			Tri.	2		87	1600				Di.	2	68			
6134	6	57				61	9000				Di.	3	68			
6135	6	5				75	2200	6669	6	8			85	85	3700	
6136	6	9				83	5200	6677	6	51			41	32	11000	
6137	6	57				85	61	2000	6678	6	36	Pent.	1	76	56	5200
6180	6	64	Tri.	1		80	63	2500			Tri.	2	56	40	8500	
			Tri.	2		80	63	2500	6679	12	50	Tri.	1	86	60	5500
6186	6	9				80	55	5000			Tri.	2	86	60	5500	
6189	12	50	Tri.	1		69	53	2200	6680	12	50	Tri.	1	90	65	2200
			Tri.	2		69	53	2200			Tri.	2	90	65	2200	
6197	6	51				41	32	11000	6681	12	50	Tri.	1		91	1600
6201	12	50	Tri.	1		86	60	5500			Tri.	2		91	1600	
			Tri.	2		86	60	5500	6829	12	50	Tri.	1	68	46	6700
6211	12	50	Tri.	1		73	26	3600			Tri.	2	68	46	6700	
			Tri.	2		73	26	3600	6887	6	11					
6265	6	9				91	57	4600			Di.	2	68			
6485	6	9				60	55	9000			Di.	3	68			
6550	6	63				56	54	11000	6973	6	26			63	25	4800
6660	6	9				79	46	4400	7025	12	50	Tri.	1		91	1600
6661	6	9				91	57	4600			Tri.	2		91	1600	
6662	6	9				83	38	3600								

TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	TUBE TYPE	Heater	Socket	Section	Test Pos.	SENSITIVITY		Stand. G <sub>m</sub>	
					Good-Bad	True G <sub>m</sub>							Good-Bad	True G <sub>m</sub>		
7054	12	37				47	49	12000	9003	6	9			84	1800	
7055	12	11							B36	12	64	Tri.	1	80	63	2600
			Di.	2		68					Tri.	2	80	63	2600	
			Di.	3		68			B65	6	64	Tri.	1	80	63	2600
7056	12	9				65	38	6200			Tri.	2	80	63	2600	
7057	12	50	Tri.	1		73	52	6800	B152	12	50	Tri.	1	86	60	5500
			Tri.	2		73	52	6800			Tri.	2	86	60	5500	
7058	12	50	Tri.	1		91	1600		B309	12	50	Tri.	1	86	60	5500
			Tri.	2		91	1600				Tri.	2	86	60	5500	
7059	12	36	Pent.	1		76	56	5200	B329	12	50	Tri.	1	90	65	2200
			Tri.	2		56	40	8500			Tri.	2	90	65	2200	
7060	12	38	Pent.	1		57	37	7000	B339	12	50	Tri.	1		91	1600
			Tri.	2		80	54	4900			Tri.	2		91	1600	
7061	12	26				68	26	4100	BPMO4	6	8			85	85	3700
7167	12	9				58	37	8000	D77	6	11					
7247	12	50	Tri.	1		90	69	2200			Di.	2	68			
			Tri.	2		94	1600				Di.	3	68			
7258	12	40	Pent.	1		65	42	6200	D152	6	11					
			Tri.	2		63	16	3300			Di.	2	68			
7543	6	9				85	54	4500			Di.	3	68			
7581	6	63				67	46	6000	DAF91	1	4			70		
9001	6	9				92	57	1400								



