



12 vacuum tube sockets arranged in a 3x4 grid. A black wire is connected to one of the sockets. Below the sockets are two smaller sockets labeled 'STRIGHTENERS'.

Two control knobs. The left knob is labeled 'SHORTS' and 'GRID EMISSION'. The right knob is labeled 'QUALITY'. A small white label with the number '152297' is positioned between the two knobs.

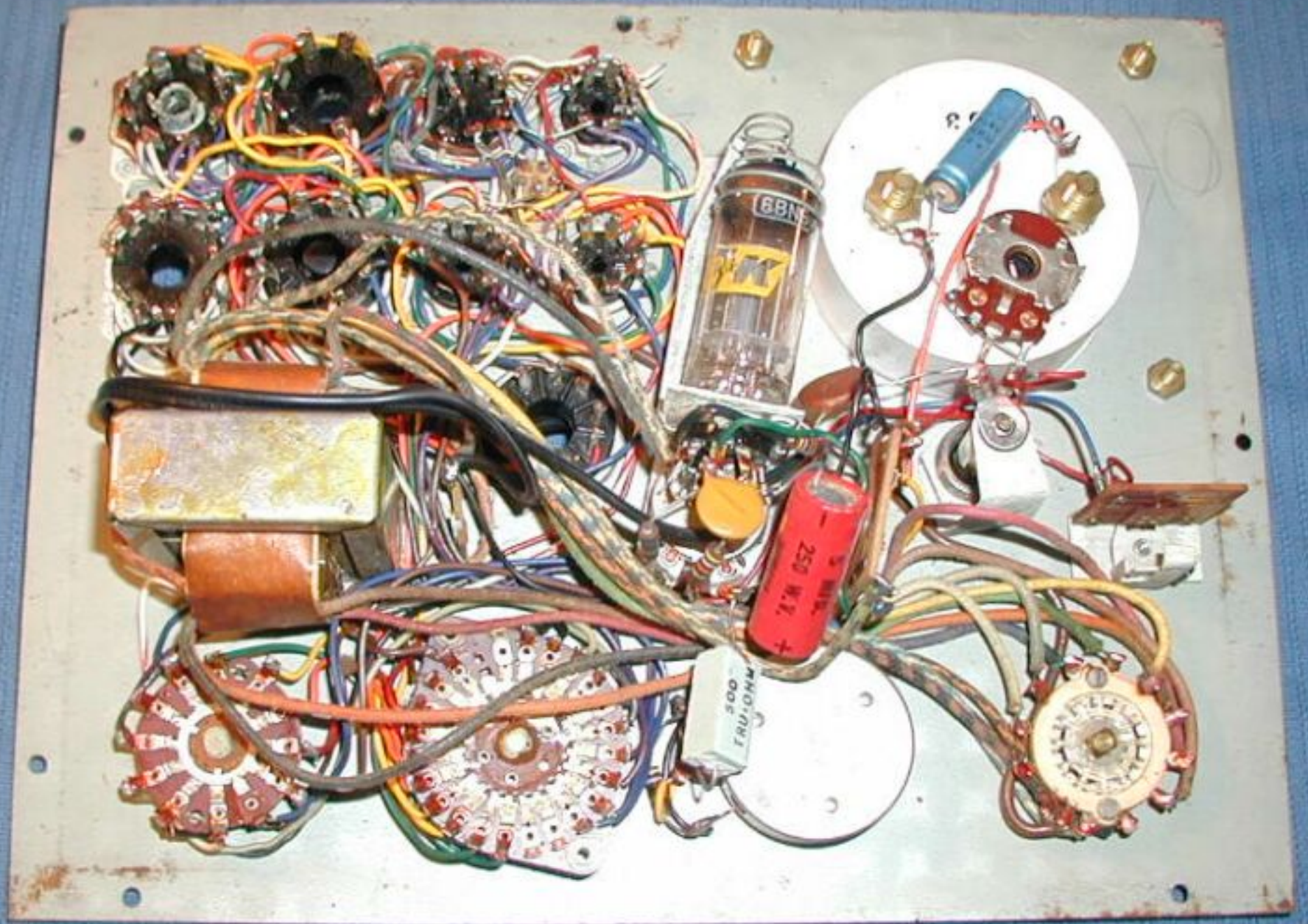
**BK** MODEL 600 DYNA-QUIK  
TUBE TESTER

Four large rotary dials for setting test parameters:

- HEATER: Dial with markings from 0 to 100.
- A: Dial with markings from 0 to 100.
- B: Dial with markings from 0 to 100.
- C: Dial with markings from 0 to 100.

Below the dials, the text reads: "BOTTLE FOR ALL SHORTS".





SHORT SENSITIVITY ADJUSTMENT

This instrument has an internal adjustment for sensitivity of the short test circuit. This control has been set at the factory for a nominal 1 megohm sensitivity. This should be checked occasionally by placing a 1 megohm resistor between pin #3 and pin #8 of socket #8 with the B switch at 6 and the C switch at 3. Should this sensitivity control require re-adjusting, proceed in the following manner:

1. -- Remove panel from case.
2. -- Locate short sensitivity control which is across the short lite socket base.
3. -- Place 1 meg external resistor in test socket as outlined above. Rotate control so that the short lite just comes on, starting from end of control where lite is out.
4. -- Re-assemble tester, be sure to remove 1 meg resistor before testing tubes.

PM-252

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY & STATE \_\_\_\_\_

ZIP \_\_\_\_\_

**B & K DIVISION OF DYNASCAN CORP.**

**1801 W. BELLE PLAINE**

**CHICAGO, ILL. 60613**

CRT

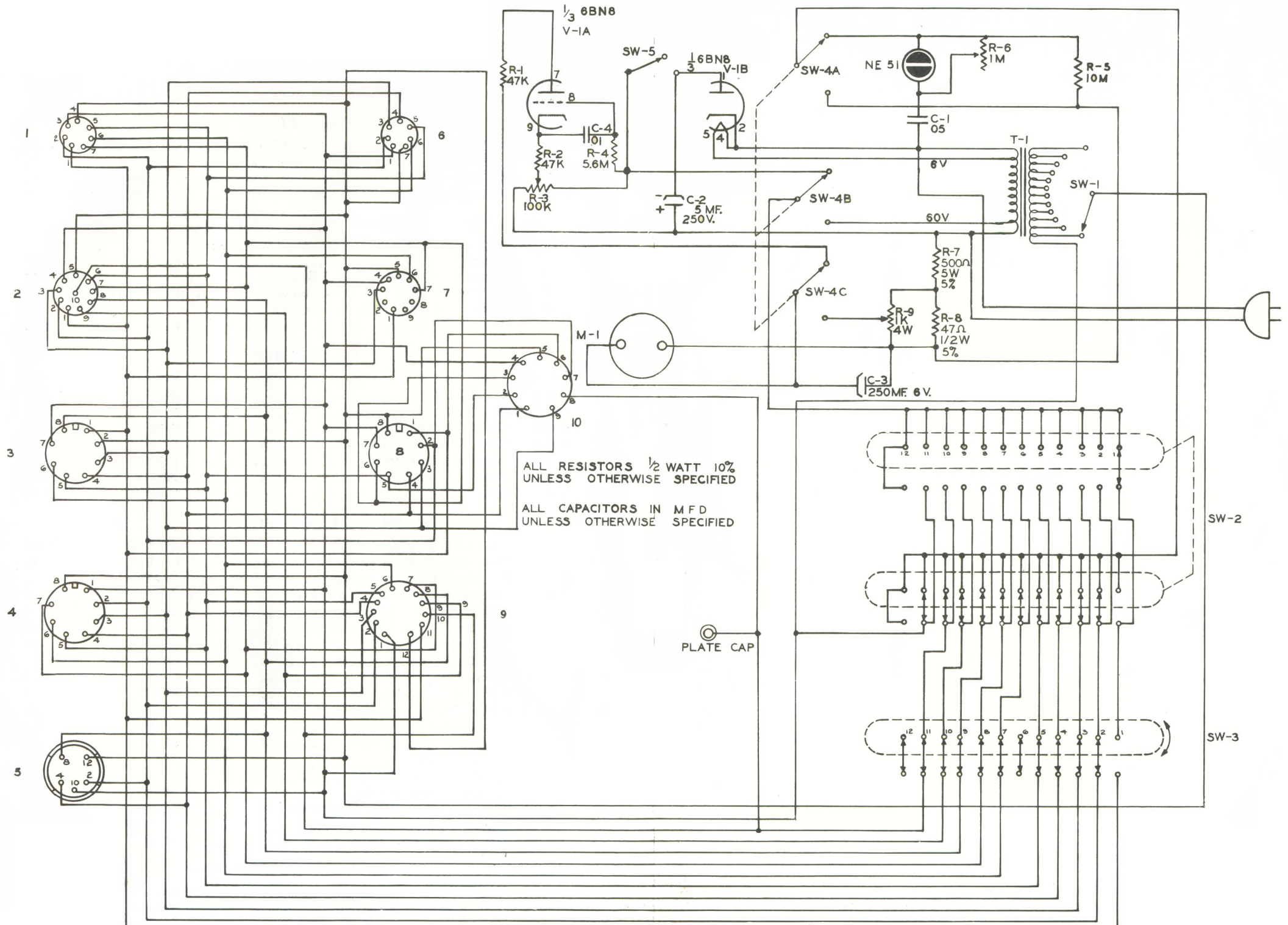
# B & K Model 600 Parts and Price List

SCHEMATIC SYMBOL	DESCRIPTION	B & K PART No.	DEALER'S PRICE
<b>CAPACITORS</b>			
C-1	.05 MFD @ 500 V Disc Ceramic Capacitor	CC-A05-500-20	\$ .21
C-2	5 MFD @ 250 V Pigtail Electrolytic Capacitor	CL-5-250	.72
C-3	250 MFD @ 6 V Pigtail Electrolytic Capacitor	CL-250-6	.84
C-4	.01 MFD @ 500 V Disc Ceramic Capacitor	CC-A01-500-20	.09
<b>RESISTORS — CONTROLS</b>			
R-3	100K Ohm ¼ Watt Control, "Gas Sensitivity Adjust"	P-62	.57
R-6	1 Megohm Control (Short Adjust)	P-44	.42
R-7	1K Ohm—3 Watt 10% Glass Resistor	RG-103-3-10	.18
R-9	1K Ohm—4 Watt Wire Wound Pot. (Special Taper) "A" Control	P-22	2.16
<b>SWITCHES</b>			
SW-1	Heater Switch	S-7	.99
SW-2	"C" Selector	S-53	1.38
SW-3	"B" Selector	S-55	2.31
SW-4	"Quality" Push Button Switch	S-38	1.62
SW-5	"Grid Emission" Push Button Switch	S-60	1.44
T-1	Transformer, Power	TP-17	6.43
M-1	Meter	ME-11	12.15
V-1	6BN8 Tube	V-6BN8	1.51
<b>MISCELLANEOUS PARTS</b>			
	Plate-Grid Cap Assembly	ASM-45	.63
	Test Sockets No. 1, No. 6 (7 Pin Min.)	G-7PF	.12
	Test Socket No. 7 (Noval)	G-9PF	.15
	Test Sockets No. 3, No. 8 (Octal)	G-8PF	.12
	Test Socket No. 4 (Loctal)	G-8L	.18
	Test Socket No. 5 (Nuvistor)	G-12	.21
	Test Socket No. 2 (10 Pin)	G-10	.75
	Test Socket No. 9 (12 Pin)	G-34	.75
	Novar Test Socket	G-35	.15
	7 Pin—Pin Straightener	H-259	.09
	9 Pin—Pin Straightener	H-260	.09
	Line Cord Strain Relief	H-195	.06
	Bar Knob	K-21	.15
	Carrying Case	LG-7	7.20
	"Shorts" Lamp (NE-51)	PL-1	.45
	"Shorts" Lamp Socket	LS-1	.33
	"Shorts" Lamp Clear Plastic Cap	LS-1-C	.15
	Carton & Fillers	PKG-70	.57
	6-foot Black Line Cord	W-14	.30

(Prices subject to change without notice.)

Note: Standard value resistors are not listed.  
Values may be obtained from schematic diagram.

Minimum charge \$1.00 per invoice. Orders will be shipped C.O.D. unless previous open account arrangements have been made or remittance accompanies order. Advance remittance must cover postage or express charges.



ALL RESISTORS 1/2 WATT 10%  
UNLESS OTHERWISE SPECIFIED

ALL CAPACITORS IN MFD  
UNLESS OTHERWISE SPECIFIED

PLATE CAP