







PC 5002

NOTES

1. ALL RESISTORS ARE 1/2W, 5% CARBON FILM, VALUE IN OHMS, UNLESS NOTED OTHERWISE.
2. ALL NON-POLAR CAPACITORS ARE BUTYR FILM, VALUE IN µF, UNLESS NOTED OTHERWISE.
3. ALL POLAR CAPACITORS ARE ALUMINUM ELECTROLYTIC, UNLESS NOTED OTHERWISE.

HIGHEST REF. NO.

- R 27
C 87
R 7
Q 30
Q 8

REF. NO. NOT USED

- C 3
C 8

PART NUMBER		DESCRIPTION	
Q1	2N4249	JFET	2N4249
Q2	2N4249	JFET	2N4249
Q3	10408	JFET	10408
Q4	2N3587	JFET	2N3587
Q5	10410	JFET	10410
Q6	2N3085H	MOSFET	2N3085H
Q7	2N3085H	MOSFET	2N3085H
Q8	2N3083	JFET	2N3083
Q9	2N3083	JFET	2N3083
R1	1K	RES	1K
R2	1.5K	RES	1.5K
R3	22K	RES	22K
R4	30K	RES	30K
R5	30K	RES	30K
R6	8.7K	RES	8.7K
R7	3.9K	RES	3.9K
R8	470	RES	470
R9	10K	RES	10K
R10	2.2K	RES	2.2K
R11	1.5K	RES	1.5K
R12	58K	RES	58K
R13	4.7K	RES	4.7K
R14	470	RES	470
R15	470	RES	470
R16	470	RES	470
R17	100	RES	100
R18	100	RES	100
R19	100	RES	100
R20	1K	RES	1K
R21	50	RES	50
R22	51	RES	51
R23	50	RES	50
R24	51	RES	51
R25	150	RES	150
R26	510	RES	510
R27	47	RES	47

LEGEND MUSIC		
Q1	2N4249	JFET
Q2	2N4249	JFET
Q3	10408	JFET
Q4	2N3587	JFET
Q5	10410	JFET
Q6	2N3085H	MOSFET
Q7	2N3085H	MOSFET
Q8	2N3083	JFET
Q9	2N3083	JFET
R1	1K	RES
R2	1.5K	RES
R3	22K	RES
R4	30K	RES
R5	30K	RES
R6	8.7K	RES
R7	3.9K	RES
R8	470	RES
R9	10K	RES
R10	2.2K	RES
R11	1.5K	RES
R12	58K	RES
R13	4.7K	RES
R14	470	RES
R15	470	RES
R16	470	RES
R17	100	RES
R18	100	RES
R19	100	RES
R20	1K	RES
R21	50	RES
R22	51	RES
R23	50	RES
R24	51	RES
R25	150	RES
R26	510	RES
R27	47	RES

POWER AMP PC5002