

BOM GC-PSU GC-73 v3

Q.ty	Resistors:	N° on PCB
1	10R 1% 1/4W	R1
1	1R 1% 1/4W	R6
1	5R6 1% 1/4W	R5
1	240R 1% 1/4W	R3
1	47K 1% 1/4W	R2
1	1M 1% 1/4W	R7
2	10K 1% 1/4W	R4, R11
Q.ty	Trimmers:	N° on PCB
1	TRIMMER P94 50K	R9
Q.ty	Diodes:	N° on PCB
2	Bridge KBP310	BR1, BR2
4	1N4001	D1, D2, D3, D4
Q.ty	Voltage Regulators:	N° on PCB
1	7824	U1
1	TL783	
		U2
Q.ty	Film Capacitors:	N° on PCB
4	330nF WIMA p=5mm	C5
Q.ty	Ceramic Capacitors:	N° on PCB
4	100nF Ceramic Capa p=2.54mm	C1, C2, C3, C4
Q.ty	Electrolytic Capacitors:	N° on PCB
4	1000uF / 50V d=12.5mm p=5mm	C13, C14, C15, C16
2	2.2uF / 63V d=5mm p=2mm	C6, C7
5	220uF / 63V d=9mm p=4mm	C8, C9, C10, C11, C12
Q.ty	Transistor:	N° on PCB
1	BC184C	Q1
Q.ty	Various:	N° on PCB
2	HEATSINK SK104 STC STIC 35X13mm 2XDRILL2.5mm	HS1 HS2
2	Screw connector 3P p=5.08mm	J1, J3
1	TRANSFO AudioMaintenance VTT2326	T1
	or Transformer pri:2x110v / sec:1x44v + 1x28v	