

LAYOUT			
Part	Value	Description	Marking
C1	22nF	Box Cap	22nF
C2	1nF	Box Cap	1nF or 1000pF
C3	30pF	Ceramic Cap	
C4	100pF	Ceramic Cap	
C5	220nF	Box Cap	220nF or 0.22uF
C6	470nF	Box Cap	470nF or 0.47uF
C7	470nF	Box Cap	470nF or 0.47uF
C8	3.3nF	Box Cap	3.3nF
C9	22nF	Box Cap	22nF
C10	1uF	Electro Cap	1uF
C11	100uF	Electro Cap	100uF
C12	100nF	Box Cap	100nF or 0.1uF
C13	1uF	Electro Cap	1uF
D1	1N914	Fast Switchir	1N914
D2	1N914	Fast Switchir	1N914
D3	1N4002	Rectifier Dio	1N4002
D4	LED3MM	3MM LED	3MM LED
IC1	TL071	OP AMP	TL071
Q1B	MMBF5458	SMD 5458	SMD 5458
R1	2M2	6mm 1/4 Res	red-red-green
R2	2M2	6mm 1/4 Res	red-red-green
R3	1k	6mm 1/4 Res	brown-black-red
R4	47R	6mm 1/4 Res	yellow-violet-black
R5	560R	6mm 1/4 Res	green-blue-brown
R6	1k	6mm 1/4 Res	brown-black-red
R7	1k5	6mm 1/4 Res	brown-green-red
R8	1M	6mm 1/4 Res	brown-black-green
R9	10k	6mm 1/4 Res	brown-black-orange
R10	47R	6mm 1/4 Res	yellow-violet-black
R11	100k	6mm 1/4 Res	brown-black-yellow
R12	4k7	6mm 1/4 Res	yellow-violet-red
R13	100k	6mm 1/4 Res	brown-black-yellow
U\$1	BOARDLINK	Ribbon Cable	Ribbon Cable
DIST	A100k	16MM PCB P	A100k
FILTER	A100K	16MM PCB P	A100k
VOL	A100k	16MM PCB P	A100k

PARTS LIST		
Type	Value	Number
Cap (Box)	1nF	1
Cap (Box)	3.3nF	1
Cap (Box)	22nF	2
Cap (Box)	100nF	1
Cap (Box)	220nF	1
Cap (Box)	470nF	2
Cap (Ceramic)	30pF	1
Cap (Ceramic)	100pF	1
Cap (Electro)	1uF	2
Cap (Electro)	100uF	1
Diode (Switching)	1N914	2
Diode (Rectifier)	1N4002	1
Diode (LED)	3MM	1
IC	TL071	1
Transistor (SMD)	MMBF5458	1
Resistor (6mm 1/4W)	47R	2
Resistor (6mm 1/4W)	560R	1
Resistor (6mm 1/4W)	1k	2
Resistor (6mm 1/4W)	1.5k	1
Resistor (6mm 1/4W)	4.7k	1
Resistor (6mm 1/4W)	10k	1
Resistor (6mm 1/4W)	100k	2
Resistor (6mm 1/4W)	1M	1
Resistor (6mm 1/4W)	2.2M	2
16MM Audop Taper Pot	A100k	3



