

**Nomenclature**

ARCHAMBEAU  
SAVOUREUX

Composants	Empreinte	Designation	Description
RESISTANCE	AXIAL0.4	R1	47K
RESISTANCE	AXIAL0.4	R2	22K
RESISTANCE	AXIAL0.4	R3	15K
RESISTANCE	AXIAL0.4	R4	22K
RESISTANCE	AXIAL0.4	R5	10K
RESISTANCE	AXIAL0.4	R6	1K
RESISTANCE	AXIAL0.4	R7	22K
RESISTANCE	AXIAL0.4	R8	560K
RESISTANCE	AXIAL0.4	R9	12K
RESISTANCE	AXIAL0.4	R10	100K
RESISTANCE	AXIAL0.4	R11	100K
RESISTANCE	AXIAL0.4	R12	47K
RESISTANCE	AXIAL0.4	R13	8,2K
RESISTANCE	AXIAL0.4	R14	10K
POTENTIOMETRE	POT	P1	220K
POTENTIOMETRE	POT	P2	4,7K
DIODE	DIODE0.3	D1	1N4148
DIODE	DIODE0.3	D2	1N4148
DIODE	DIODE0.3	D3	1N4148
DIODE	DIODE0.3	D4	1N4148
COND POLARISE	POL_Ta0.4	C2	47µF/16V
COND POLARISE	POL_Ta0.4	C4	47µF/16V
COND POLARISE	POL_Ta0.4	C5	47µF/16V
CONDENSATEUR	RAD0.2	C1	3,3nF
CONDENSATEUR	RAD0.2	C6	100nF
COND POLARISE	RB.2/.2	C3	1µF/63V
TLC271	DIP8	U1	
4069	DIP14	U2	G4069V5
Scarre	PIN	J1	
Striangle	PIN	J2	
Ssinus	PIN	J3	
COSSE-RONDE	PIN	J4	
Vcc	PIN	J5	
GND	PIN	J6	
Sort-ampli	PIN	J7	