

## Qté Interface USB- Audio

<b>Cartes DAC &amp; Sorties</b>		
1	Circuit imprimé DAC	
1	Circuit imprimé Sorties	
6	C1,C3,C4,C5,C6,C8	100nF-2,5mm
9	C7,C17,C24,C33,C34,C35,C36,C39,C40	100nF
3	C2,C9,C37	47µF-2,5mm
2	C10,C11	22pF
2	C12,C19	220pF - 2%
2	C14,C21	470pF - 2%
4	C13,C15,C20,C22	330pF - 2%
2	C16,C23	22µF-2,5mm
2	C18,C25	10pF
1	C32	470µF-5mm
1	C38	470nF
1	IC1 s/ interface SSOP-DIL28 - testé	PCM2702
1	IC2	MCP1700-3302
1	IC3	MCP1700-5002
1	IC4	NME0515
4	IC5,IC6,IC7,IC8	OPA604
9	L1,L2,L3,L4,L5,L6,L7,L8,L9	1µH
1	L10	100µH
1	R1	1MΩ
3	R2,R21,R22	1,5kΩ
2	R3,R4	22Ω
4	R5,R10,R13,R18	24kΩ
3	R6,R14,R24	22kΩ
2	R8,R16	36kΩ
2	R9,R17	10kΩ
2	R7,R15	18kΩ
1	R23	47kΩ
2	R27,R28	100kΩ
2	R25,R26	1kΩ
2	TR1,TR2 Transfos de sortie	Talema 70005K
1	X1	Crystal 12MHz
1	Socle USB-B	
10	Picot + cosse 1,3mm	

	<b>Composants hors cartes</b>	
1	Boîtier Elbomec LC630	
4	Entretoise M3 F-F 5 mm	
4	Entretoise M3 F-F 15 mm	
6	Vis M3x6	
2	Vis M3x12	
2	Vis M3x16	
2	Ecrou M3	
1	D1 - RUN	DEL rouge -2mA
1	D2 - ON	DEL verte - 2mA
2	Socle LED 5mm	
2	XLR 3 contacts pour châssis	