

## BOM GSSL Super Sidechain Filter by ProAudio G.C.

<b>Q.ty</b>	<b>Resistors:</b>	<b>N° on PCB</b>
1	100R 1/4W 1%	R16
2	1k 1/4W 1%	R5, R10, R14*
2	3k3 1/4W 1%	R8, R11
1	5k6 1/4W 1%	R3
2	6k8 1/4W 1%	R21, R14
2	10k 1/4W 1%	R9, R15
2	12k 1/4W 1%	R1, R19
1	15k 1/4W 1%	R4
2	20k 1/4W 1%	R12, R13
1	33k 1/4W 1%	R7
2	47k 1/4W 1%	R17, R18
1	100k 1/4W 1%	R2
1	150k 1/4W 1%	R6
<b>Q.ty</b>	<b>Trimmer</b>	
1	5k	VR2
2	10k	VR1, VR3
<b>Q.ty</b>	<b>Capacitors (5 mm Spaziatura):</b>	
6	22p	C1, C3, C11, C13, C23, C24
2	1n5	C5, C6
1	4n7	C9
1	15n	C10
1	22n	C4
1	47n	C8
1*	56n	C20*
2	68n	C2, C12
1*	82n	C19*
5 (6*)	100n	C14, C18*, C25, C26, C27, C28
1*	120n	C17*
2	150n	C7, C15
1	220n	C16
4	47u	C21, C22, C29, C30
	* = Frequence optionelle	
<b>Q.ty</b>	<b>Chips:</b>	
2	NE5532	IC1, IC2
<b>Q.ty</b>	<b>Switch:</b>	
1	Rotary Lorlin 1x12	non représenté