

Id	Référence	Boitier	Quantité	Désignation
1	LL1538	Transformer_Microphone_Lundahl_LL1538	1	Transformer_Microphone_Lundahl_LL1538 ou OEP A262AJE ou HAUFÉ ST-8456
2	LED1	LED_D5.0mm	1	LED_D5.0mm
3	Q2,Q1	TO-92L_Inline_Wide	2	TO-92L_Inline_Wide
4	C5,C4	CP_Radial_D8.0mm_P3.50mm	2	10uF 35V
5	C3	CP_Radial_D8.0mm_P3.50mm	1	100uF 35V
6	Z2,Z1	D_DO-34_SOD68_P7.62mm_Horizontal	2	Zener 12V 0.5W
7	D2,D1	D_DO-41_SOD81_P10.16mm_Horizontal	2	1N4004
8	Header 3p	Molex_KK-254_AE-6410-03A_1x03_P2.54mm_Vertical	1	Molex_KK-254_AE-6410-03A_1x03_P2.54mm_Vertical
9	Header 2p	Molex_KK-254_AE-6410-02A_1x02_P2.54mm_Vertical	2	Molex_KK-254_AE-6410-02A_1x02_P2.54mm_Vertical
10	C2,C1	C_Rect_L7.2mm_W2.5mm_P5.00mm_FKS2_FKP2_MKS2_MKP2	2	100nF Wima MKS2 63V
11	R10	R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal	1	3k9 1%
12	R9,R8,R7	R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal	3	100k 1%
13	R6	R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal	1	1M 1%
14	R2,R1	R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal	2	10k 1%
15	R5,R4	R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal	2	6k81 0.1%
16	R3	R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal	1	100R 1%
17	XLR 3p M chassis		1	
18	Jack 6.35 F chassis		2	
19	Boitier Métal		1	