

Bill of material demo preamp project Bruno Putzeys, Linear Audio Vol 5. (Courtesy Paul Hendriks, Netherlands)

Pos	Farnell/Network order code	Quant. (MOQ)	Description	Manufact. Code
1	1685365	4	OP AMP AUDIO DUAL HF 8-SO, POWERWISE	TEXAS INSTRUMENTS - LM4562MA/NOPB
2		2	IC, OP AMP, DUAL JFET, SMD, SOIC8	any low offset 'audio' opamp
3	1700737	4	DIODE, RECT, FAST, 1A, 200V, SMA	FAIRCHILD SEMICONDUCTOR - RS1D
4	8735522	10	DIODE, ZENER, 18V, 5%, SOD-323	NXP - BZX384-C18
5	724518	4	CONNECTOR, XLR, PANEL, THT, 3WAY	NEUTRIK - NC3FAH1
6	724543	2	PLUG, XLR, PANEL, HORIZ/PCB, 3POLE	NEUTRIK - NC3MAH
7	1855170	5	CAPACITOR, RADIAL, 25V, 1000UF	PANASONIC - EEUFC1E102L
8	1081229	10	TRANSISTOR, NPN, 65V, SOT-23	NXP - BC846B
9	8791350	1	POT, LINEAR, DUAL 10K	VISHAY SFERNICE - P9A2R100FISX1103MA
10	1215904	25	RES, MELF, 100R, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C1000FB300
11	1215886	25	RES, MELF, 22R, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C2209FB300
12	1215959	25	RESISTOR, 0102, 10K, 1%	VISHAY BEYSCHLAG - MMU01020C1002FB300
13	1215961	25	RES, MELF, 12K, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C1202FB300
14	1215976	25	RES, MELF, 47K, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C4702FB300
15	1215940	25	RES, MELF, 2K2, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C2201FB300
16	1215995	25	RES, MELF, 220K, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C2203FB300
17	1216021	25	RESISTOR, 0102 2M0	VISHAY BEYSCHLAG - MMU01020C2004FB300
18	9696636	10	CAP, ALU ELECT, 10UF, 50V, CAN	PANASONIC - ECEA1HN100U
19	1349032	2	SOCKET, XLR, NICKEL, 3POLE	AMPHENOL - AC3F
20	1215933	25	RES, MELF, 1K1, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C1101FB300
21	1612348	4	DIODE, SMALL SIGNAL, 100V, SOD-323	VISHAY SEMICONDUCTOR - 1N4148WS-V-GS18
22	2070436	10	CAPACITOR MLCC, 100PF, 50V, 5%, 0805	KEMET - C0805C101J5GAC AUTO
23	68H8777	20	RES, MELF, 2R2, 1%, 250mW, SMD	VISHAY BEYSCHLAG - MMA02040C2208FB300
24	1215931	25	RES, MELF, 910R, 1%, 200mW, SMD	VISHAY BEYSCHLAG - MMU01020C9100FB300