digiLFO (S. JAZURA - 2024)

Qty. Value	Device	Parts	Description	Notes
5 100N	0_C-EU000_5MM_DISC	C5, C6, C7, C9, C11	CAPACITOR	
1 10N	0_C-EU000_5MM_DISC	C3	CAPACITOR	
1 180N	0_C-EU000_5MM_DISC	C4	CAPACITOR	
2 10N	0_C-EU000_7,5MM_FOIL_STANDARD	C1, C2	CAPACITOR	
2 10U	0_CPOL-EUE2-5	C8, C10	POLARIZED CAPACITOR	
2 100K	0_R-EU000_7,5MM_STANDARD	R5, R6	RESISTOR	
1 100R	0_R-EU000_7,5MM_STANDARD	R11	RESISTOR	
1 10K	0_R-EU000_7,5MM_STANDARD	R9	RESISTOR	
3 1 K	0_R-EU000_7,5MM_STANDARD	R3, R12, R14	RESISTOR	
2 22K	0_R-EU000_7,5MM_STANDARD	R1, R2	RESISTOR	
1 27K	0_R-EU000_7,5MM_STANDARD	R4	RESISTOR	
3 470R	0_R-EU000_7,5MM_STANDARD	R7, R10, R13	RESISTOR	
1 2N3904	2N3904_NEW	Q1	NPN Transistor	
1 78L05	78LXX	IC2	VOLTAGE REGULATOR	
3 10K	9MM_SNAP-IN_POT_	VR1, VR2, VR3	9mm vertical snap-in pot	Other values in the range of 10-100K should work too
3 BAT85	BAT85DO35-7	D1, D2, D3	Schottky Diode	
1 ST.LFO	DIL8	IC1	Electric Druid StompLFO	https://electricdruid.net/product/stomplfo/
1 POWER	EURO_POWER_HEADERLOCK_PADS	SV1	Power Header	
1	LED3MM	LED1	LED	
2 1N5187	SCHOTTKY-DIODEDO35-7	D7, D8	Schottky Diode	
1 TL072	TL072	U1	Generic Dual Op Amp	
1 FREQ	WQP-PJ301M-12_JACK	J1	Thonkiconn	
1 OUT	WQP-PJ301M-12_JACK	J3	Thonkiconn	
1 SYNC	WQP-PJ301M-12_JACK	J2	Thonkiconn	