

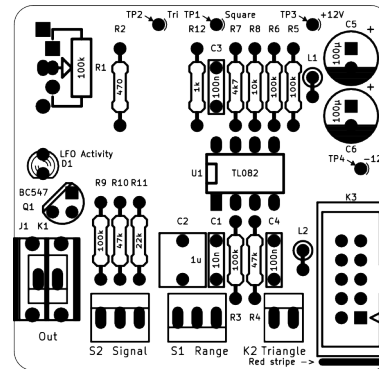
# Simple LFO

V 1.0 BOM 20150618

Designation	Qty	Reference
10nF MKS	1	C1
100nF MKS	2	C3 C4
470 or 1µF MKS*	1	C2
100µF 35V	2	C5 C6
LED	1	D1
Jack mono	1	J1
HE10/header 2x5 pins	1	K3
Pin header 2 pins	1	K2
Bead (or 10 Ohm)	2	L1 L2
BC547	1	Q1
470 Ohm	1	R2
1k Ohm	1	R12
4k7 Ohm	1	R7
5k1 Ohm	4	R3 R5 R6 R9
10k Ohm	1	R8
22k Ohm	1	R11
47k Ohm	2	R4 R10
100k Ohm	4	R3 R5 R6 R9
100k Ohm pot.	1	R1
SPDT switch*	2	S1, S2
TL082	1	U1
8 pin DIL socket	1	

With pliers, remove the potentiometer protruding tab first.

Fold LED legs @ 90° 1 mm from the body.



Any question or problem? Please contact me :

[david\\_haillant@yahoo.fr](mailto:david_haillant@yahoo.fr)  
<http://dhaillant.free.fr>

