

Projet_Sons_HW896_V1

Reference	Qty	Value	
1 C1	1	330nf	<u>330nf</u>
2 C2	1	470uf-25v	<u>EEEHA1E471P</u>
3 C3	1	100nf	<u>100nf</u>
4 C4	1	47uf-16v	<u>EEEHA1E470P</u>
5 D1, D2	2	1N4007	<u>1N4007</u>
6 D3	1	LED	<u>Led 5mm</u>
7 J1, J2	2	282836-2	<u>282836-2</u>
8 J3, J4, J5, J6, J7, J8, J9	7	Conn_01x01_Pin	<u>DS1031-01-1*8P8BV3-1</u>
9 R1	1	1.5k	<u>CFR0W4J0152A50</u>
10 SW1, SW2, SW3, SW4, SW5	5	SW_Push	
11 U1	1	LM7805_TO220	<u>LM7805</u>
12 U2	1	HW896-GD380D-M	HW-896
13 Radiateur	1	FK210SACB	<u>FK210SACB</u>
14 HP 1w – 8ohms	1		<u>QUARKZMAN 8 Ohm 1W</u>