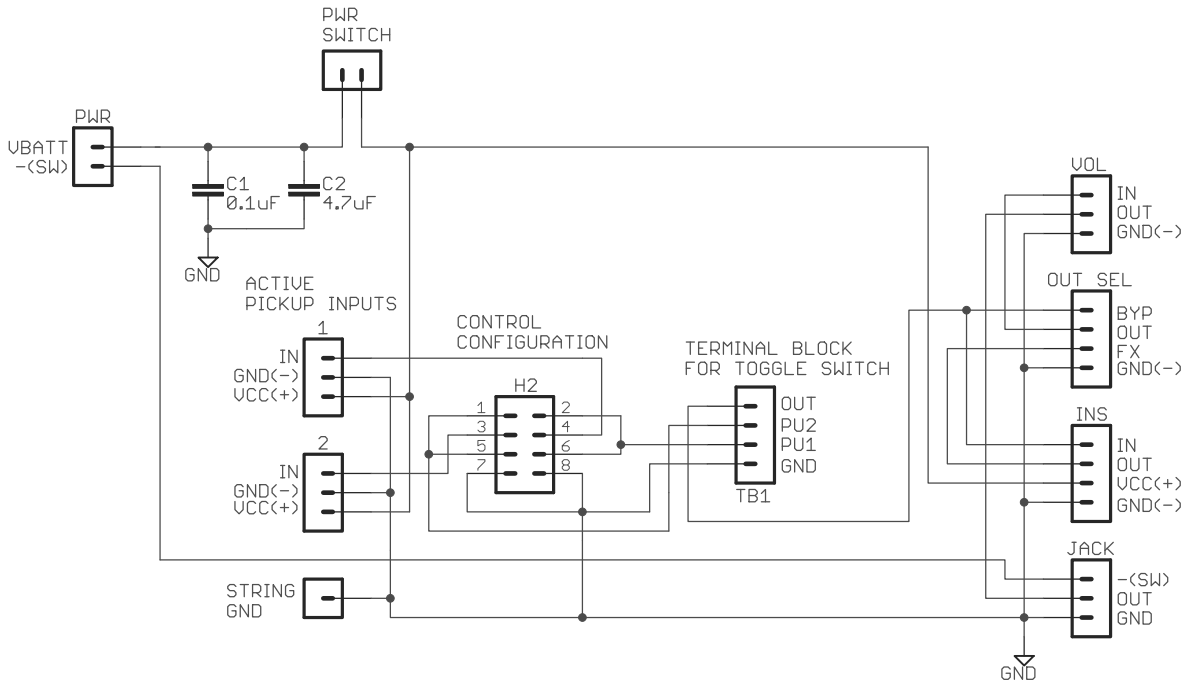

CONTROL CONFIGURATION

1. 1 Volume - 1 Tone
   * PU1 = Shunt on pins 2&4
   * PU2 = Shunt on pins 1&3

2. 2 Tone - 1 Volume
   * PU1 = Shunt on pins 2&4;
     Insert tone control on pins 6&8
   * PU2 = Shunt on pins 1-3;
     Insert tone control on pins 5&7

3. 2 Volume - 2 Tone
   * PU1 = Insert volume control on pins 4-8
   * PU1 = Insert volume control on pins 3-7
   * Insert shunt on VOL header pins IN&OUT

H2

PU2	PIN		PU1
OUT	1	2	OUT
IN	3	4	IN
OUT	5	6	OUT
GND	7	8	GND

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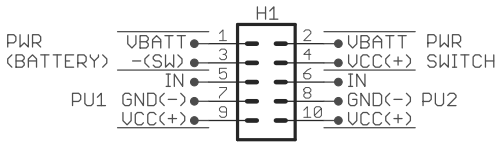
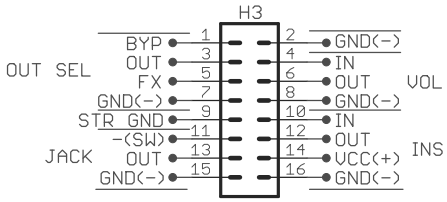
OUTPUT HEADERS





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