



NOTES:

- If regulators are not needed/used, do not install the associated components such as C2, R15, R16, R17, and D3 for the LM317, and C5, R18, R19, R20, and D5 for the LM337.
- Solder a jumper between the IN and OUT pins respectively in place of the unused regulator, pins 2 and 3 in each case.
- The LEDs and respective current limiting resistor only need to be installed if the circuit load is insufficient for the respective regulator.
- See the LM317 and LM337 data sheet for minimum load specifications.

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Q2 and Q7 can be discrete PNPs, discrete hand matched PNPs, or a monolithic pair like a SSM2220. The PCB can accomodate all these choices.

SP_Peak_Sel_1.2	
TITLE: Peak Selector	
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