



NOTES:
 1) +/- VCC must not exceed the maximum rated input voltage of the regulators used in your circuit. Max AC voltage approximately: $V_{rms} = (V_{imax} + 0.7) / \sqrt{2}$. Check manufacturer's datasheet for exact ratings! (L7815CV, L7915CV Absolute maximum ratings: $V_i = 35V$ $I_{max} = 1.5A$)
 2) C1, C2 power capacitors are used for high power of the unregulated output.
 3) C3, C5 are recommended for HF/RF noise decoupling.

Title +/-15V Regulated Power Supply		
Size A4	Number 1 of 1	Revision Rev 1.0
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File: C:\Users\...\15V Regulated Power Supply.SchDoc	Drawn By: Patsaoglou P.	