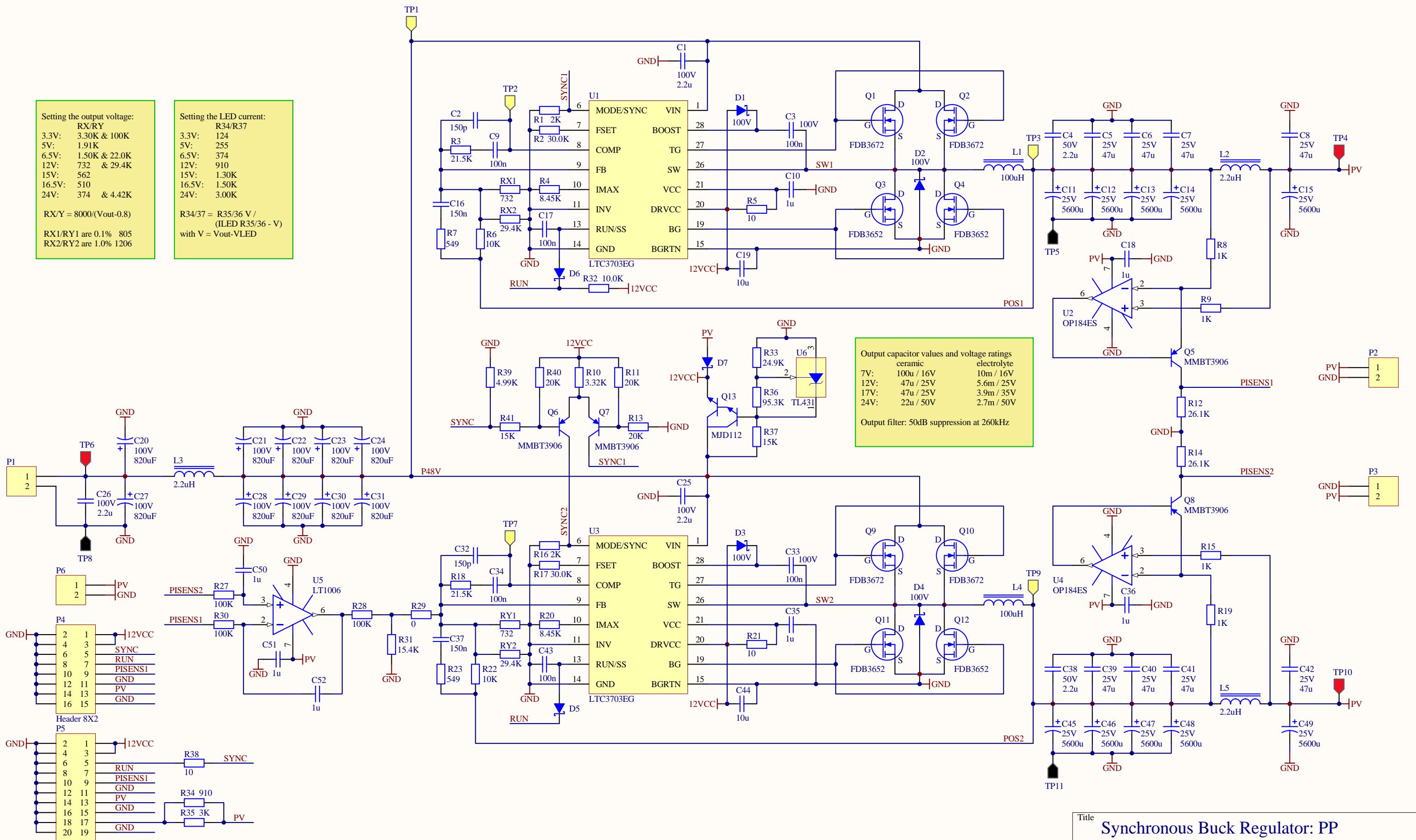
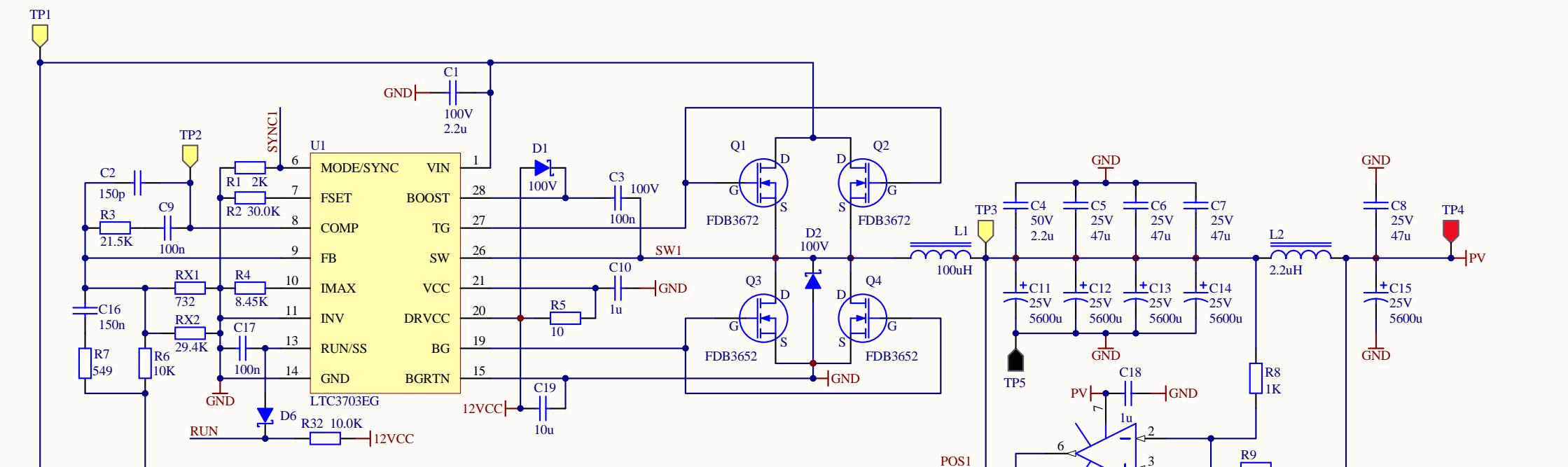


Setting the output voltage:
RX/RY
3.3V: 3.30K & 100K
5V: 1.91K
6.5V: 1.50K & 22.0K
12V: 732 & 29.4K
15V: 562
16.5V: 510
24V: 374 & 4.42K
RX/Y = 8000/(Vout-0.8)
RX1/RY1 are 0.1% 805
RX2/RY2 are 1.0% 1206

Setting the LED current:
R34/37 = R35/36 V /
(ILED R35/36 - V)
with V = Vout-VLED



Synchronous Buck Regulator: PP

Size	Number	Revision
B	D060512	A
Date:	11/15/2006	Sheet 1 of 1
File:	C:\User..\PowerSupplyPP.SchDoc	Drawn By: Paul Schwinberg/Daniel Sigg