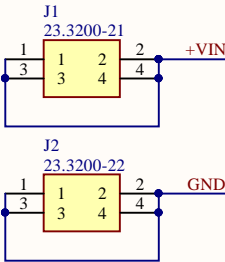
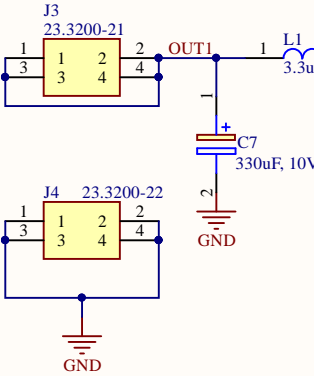


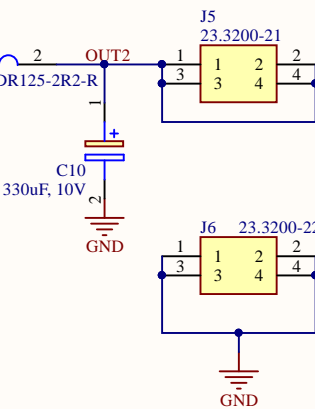
Input



Output 1



Output 2



FB1 = GND for OUT1 = 5V  
FB1 = VCC for OUT1 = 1.5V  
FB1 = Divider for OUT1 = 0.7-5.5V

TON = GND for 400/500kHz  
TON = REF/OPEN for 400/300kHz  
TON = VCC for 200/300kHz

REFIN2 = VCC for OUT2 = 3.3V  
REFIN2 = VREF3 for OUT2 = 1.05V  
REFIN2 = 0V for OUT2 = 0V

