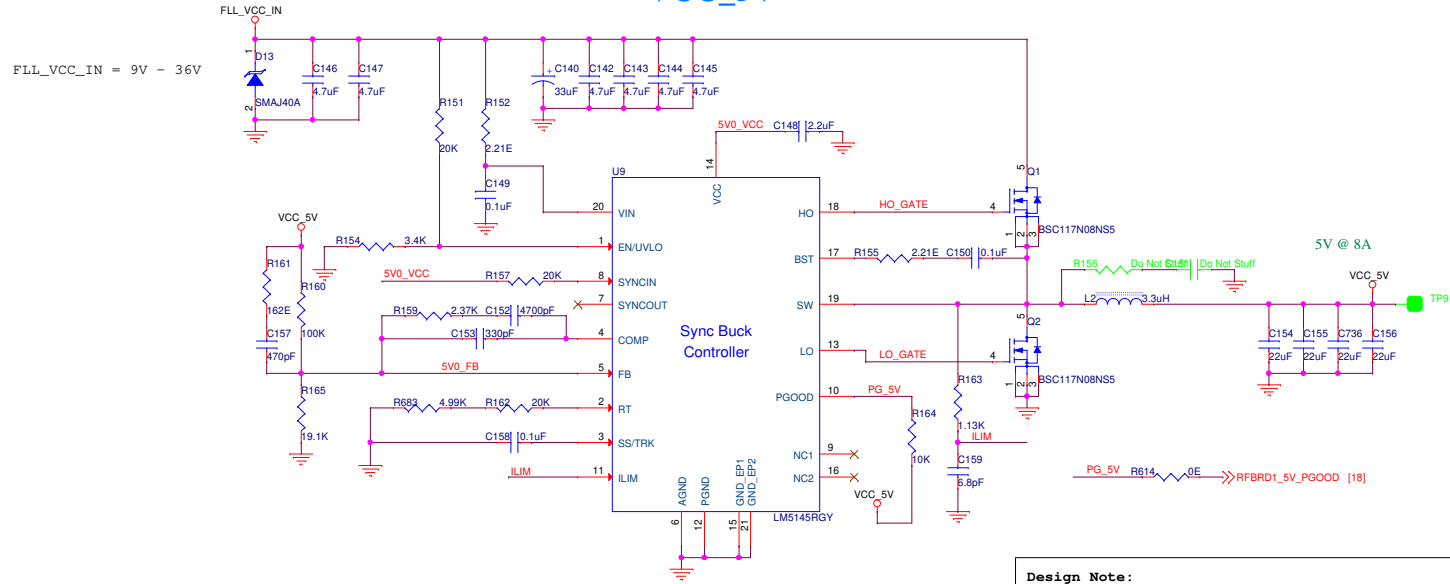


# VCC\_5V



**Design Note:**  
 $V_{out} = 0.8 * (R_{fb1} + R_{fb2}) / R_{fb2} = 5V$   
 Soft start delay ( $T_{ss}$ ) =  $(C_{ss} * 0.8) / 10 * 10^{-6} = 8ms$

NM VARIANT

	A3	Title : P15_INPUT POWER & 5V & -3.3V	
	Fab No : 501-1-02018		Rev: A0-01
	Asy No : 701-1-02503		Sheet 15 of 19