

Condition1

Meter

7V Charger

Computer

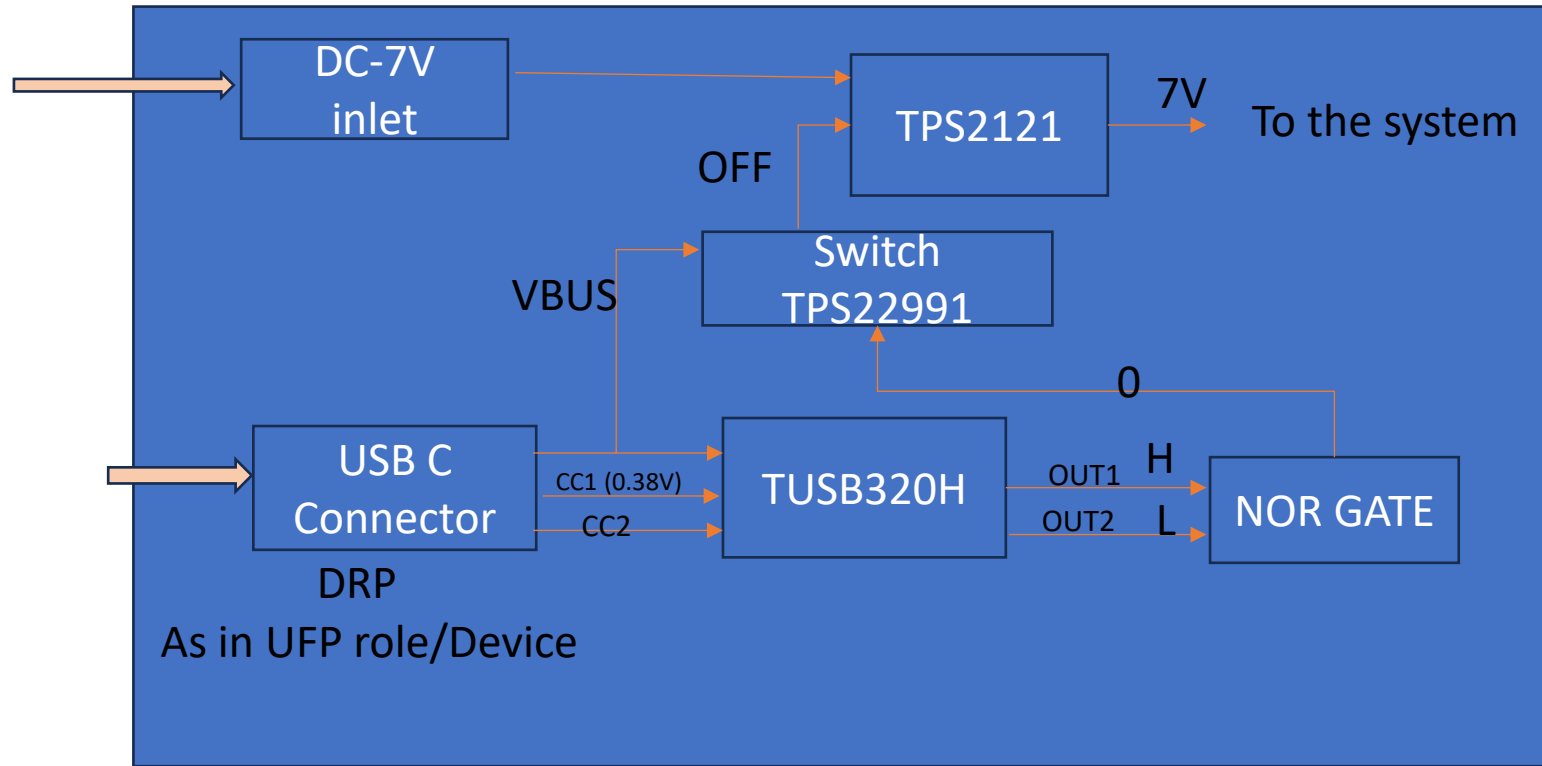
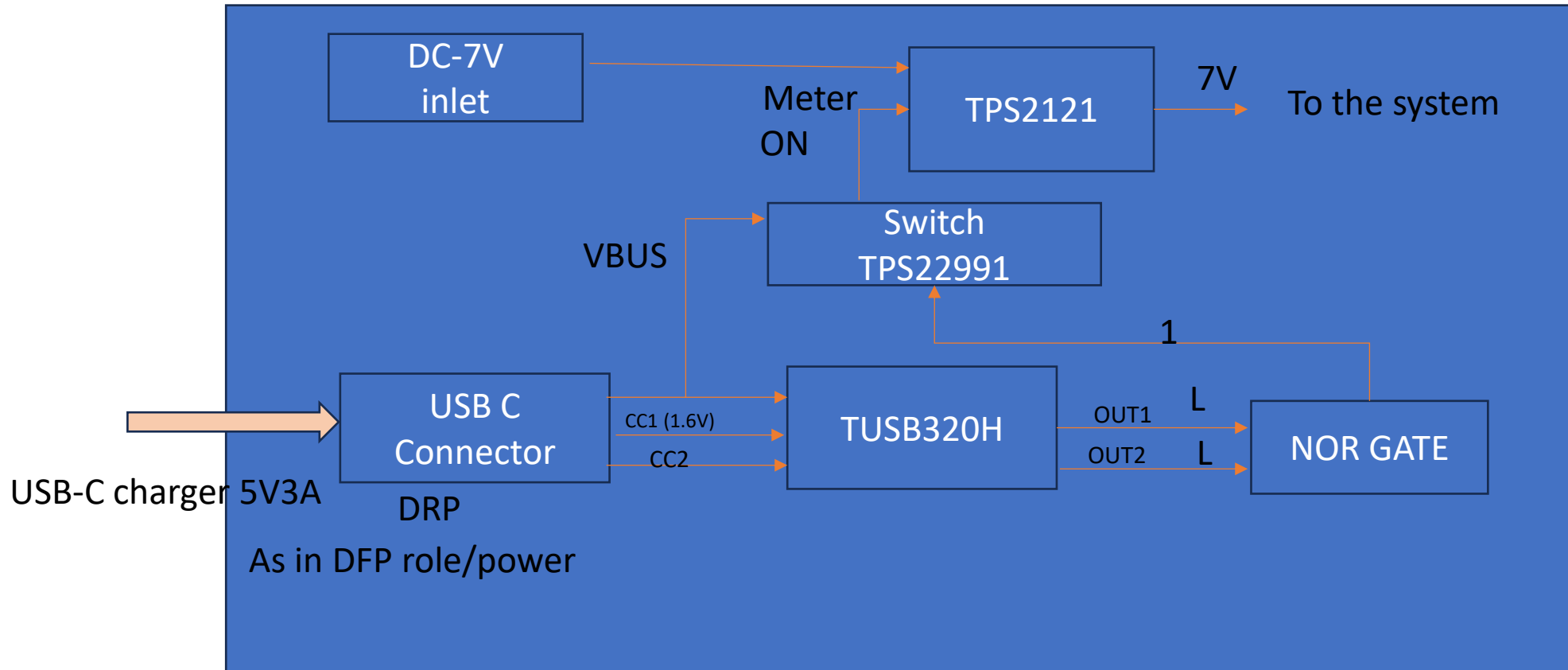


Table 7-3. Simplified Operation for OUT1 and OUT2

OUT1	OUT2	ADVERTISEMENT
H	H	Default Current in Unattached State
H	L	Default Current in Attached State
L	H	Medium Current (1.5 A) in Attached State
L	L	High Current (3.0 A) in Attached State

When operating in I²C mode, the TUSB320 device uses the SCL and SDA lines for clock and data and

Condition2



Only will give power to the system when charger is 5V3A

Table 7-3. Simplified Operation for OUT1 and OUT2

OUT1	OUT2	ADVERTISEMENT
H	H	Default Current in Unattached State
H	L	Default Current in Attached State
L	H	Medium Current (1.5 A) in Attached State
L	L	High Current (3.0 A) in Attached State

When operating in I²C mode, the TUSB320 device uses the SCL and SDA lines for clock and data and