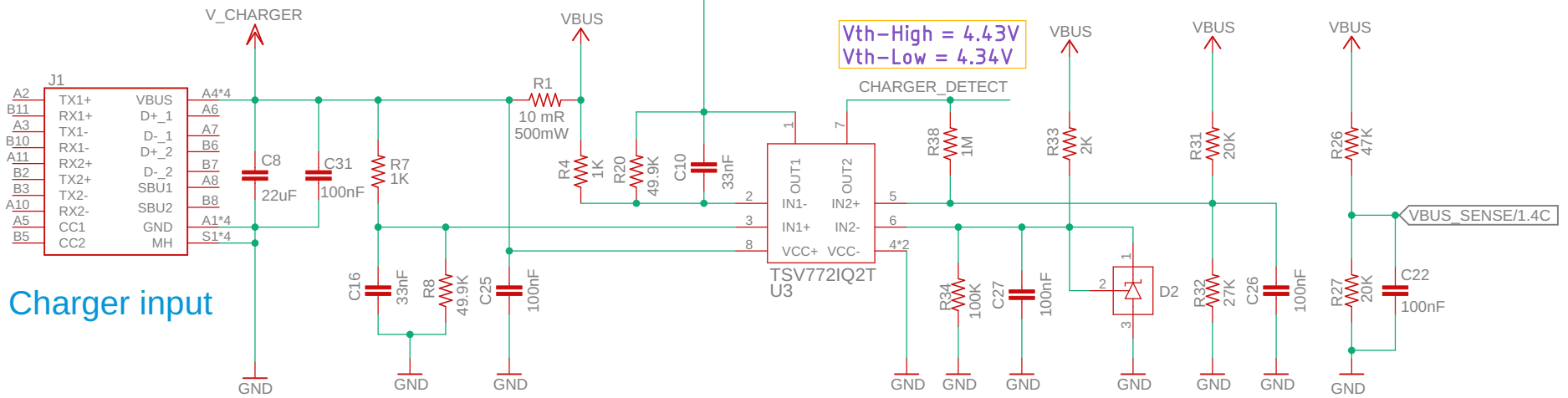


V_Charger Range = (4.5 – 5.5) Volt



Charger input

Charger detection & Current measurement

MAX OUTPUT CURRENT = 1 A

$V_{OUT} < 0.8 \times 3.3V$ PG=LOW
 $V_{OUT} > 0.92 \times 3.3V$ PG=HIGH

Active High

3.3V_OUT LDO

MCU LDO

