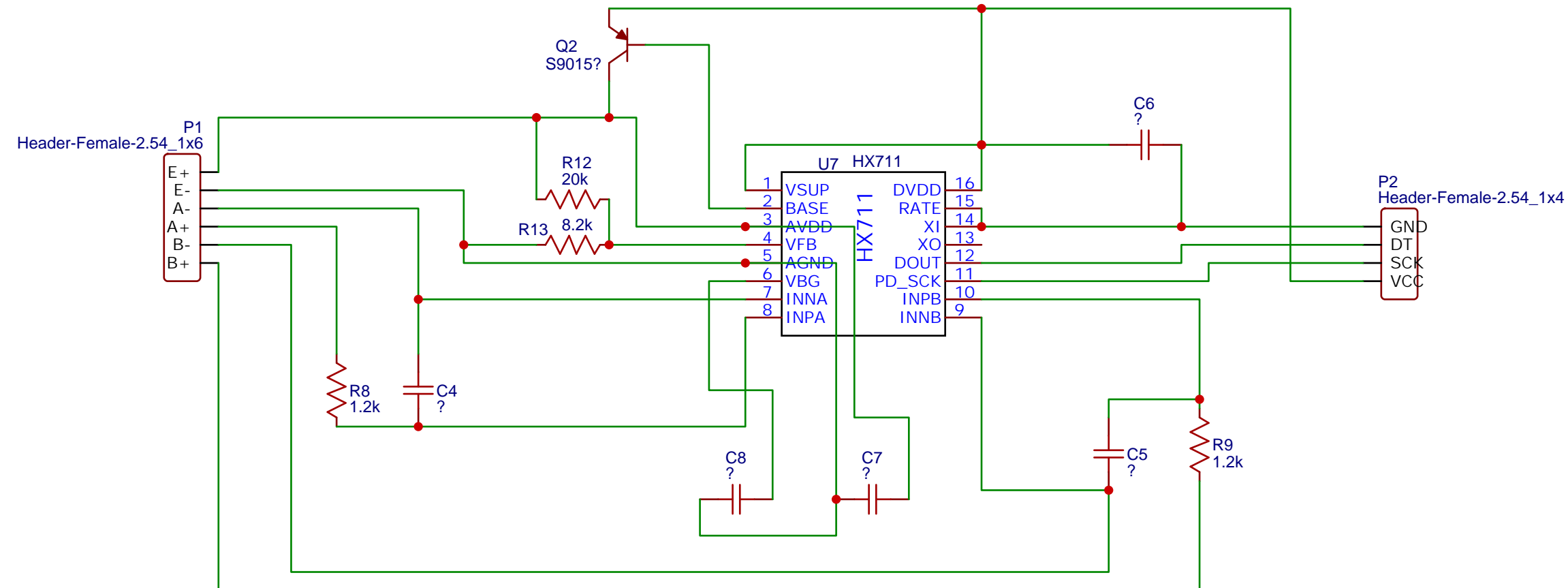


Compare against [https://cdn.sparkfun.com/datasheets/Sensors/ForceFlex/SparkFun\\_HX711\\_Load\\_Cell\\_v11.pdf](https://cdn.sparkfun.com/datasheets/Sensors/ForceFlex/SparkFun_HX711_Load_Cell_v11.pdf)

HX711 data sheet  
[https://cdn.sparkfun.com/datasheets/Sensors/ForceFlex/hx711\\_english.pdf](https://cdn.sparkfun.com/datasheets/Sensors/ForceFlex/hx711_english.pdf)

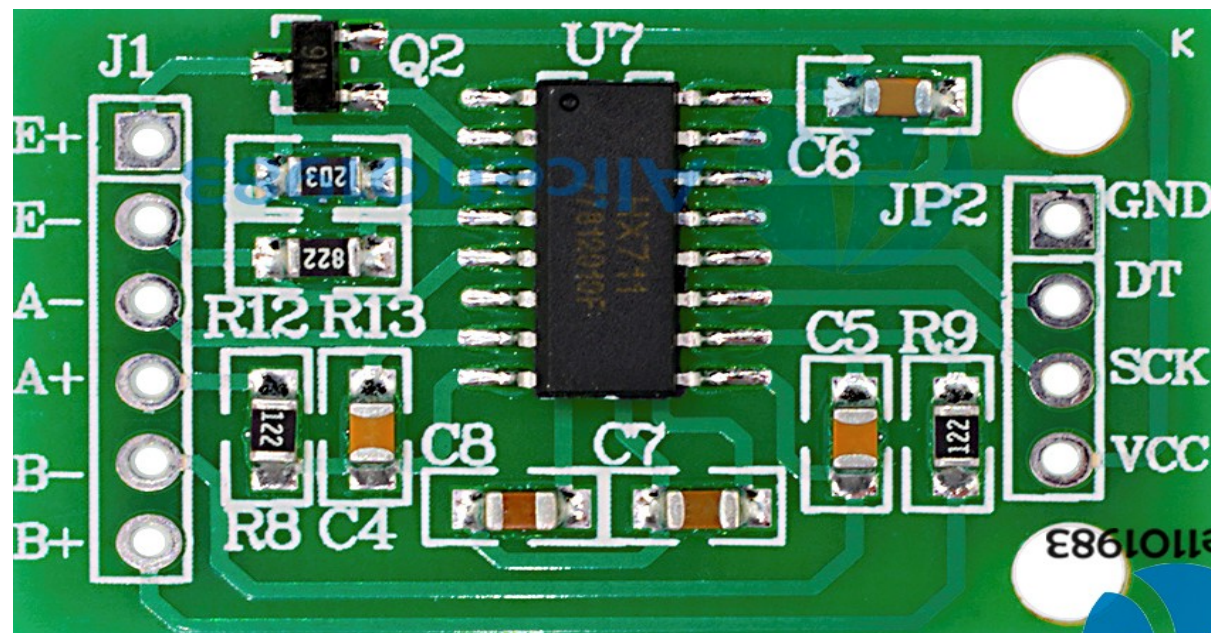
RATE to GND so 10 SPS



**S9015 (PNP)**



$$V_{AVDD} = V_{BG} * (R1 + R2) / R1$$
$$= 1.25 * (20 + 8.2) / 20$$
$$= 1.7625 \text{ V}$$



TITLE: Sheet_1		REV: 1.0
EasyEDA	Company: Your Company	Sheet: 1/1
	Date: 2019-05-10	Drawn By: UserSupport