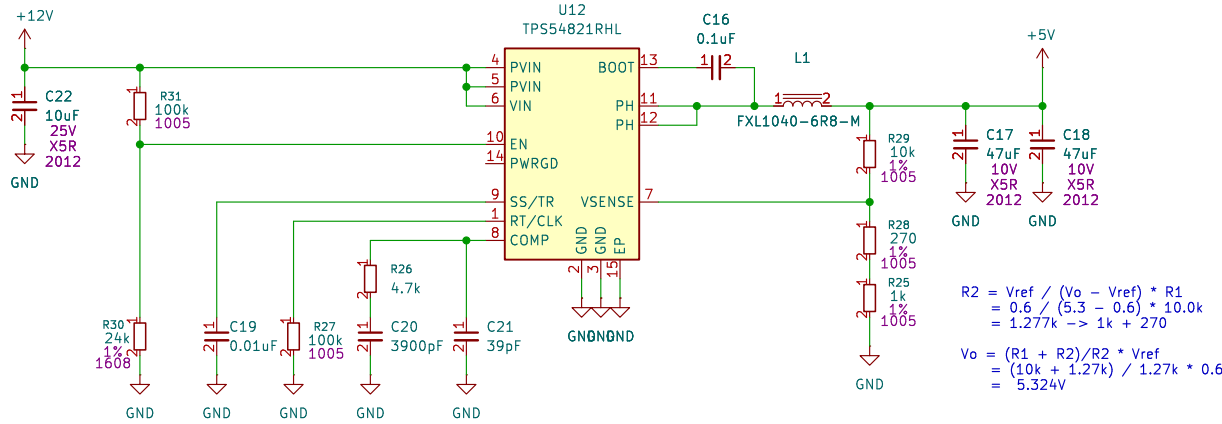
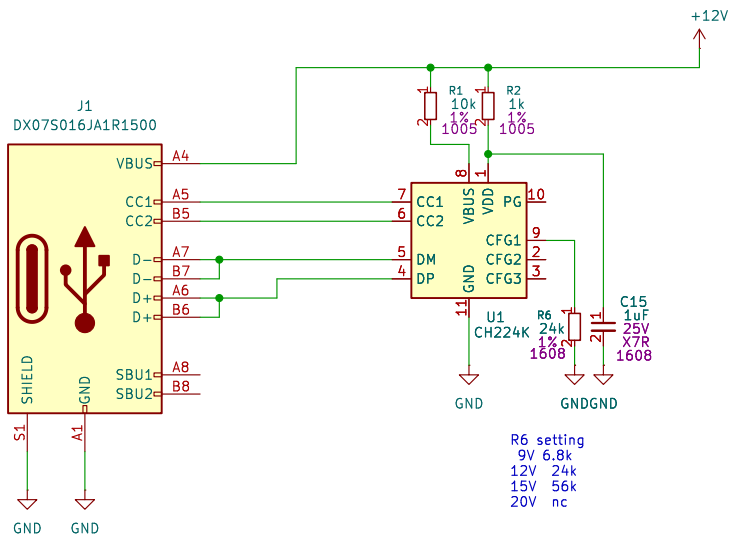


Rpi_Power8A

- H1 MountingHole
- H2 MountingHole
- H3 MountingHole
- H4 MountingHole



$$R2 = V_{ref} / (V_o - V_{ref}) * R1$$
$$= 0.6 / (5.3 - 0.6) * 10.0k$$
$$= 1.277k \rightarrow 1k + 270$$
$$V_o = (R1 + R2) / R2 * V_{ref}$$
$$= (10k + 1.27k) / 1.27k * 0.6$$
$$= 5.324V$$

