

CONTENTS :


PAGE1 - CONTENTS

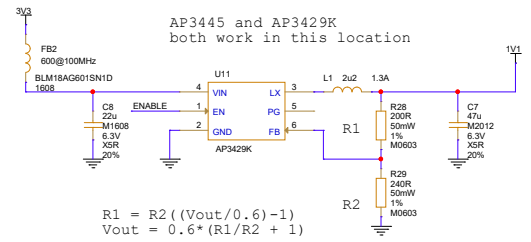
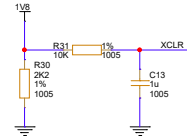
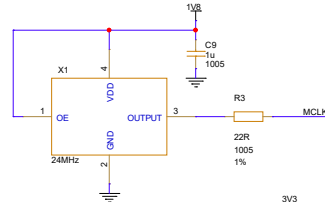
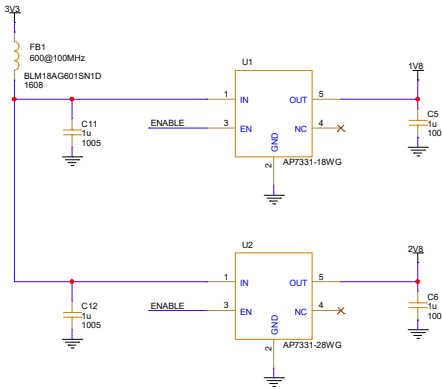
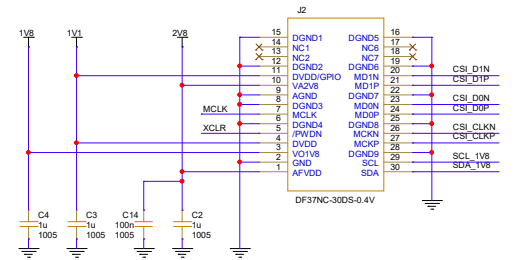
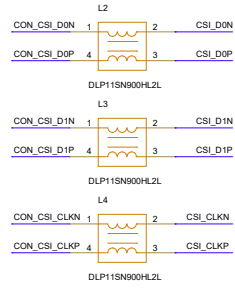
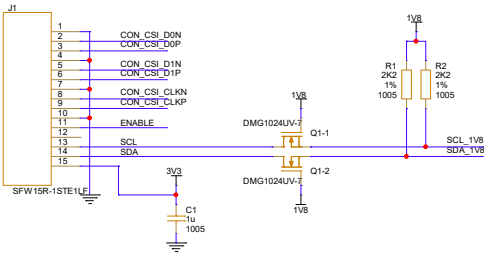
PAGE2 - CAMERA

REVISION HISTORY:

R0 - 20/04/2022 - Initial prototype

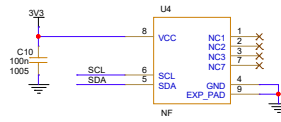
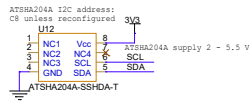
R1 - 26/09/2022 - PVT - removed SOT23 crypto chip


		© Raspberry Pi 2022 www.raspberrypi.org	
Raspberry Pi Camera Module 3		Drawn By Simon Martin	
Size	A3	Ref	RPI-CAM-V3AF_R1
Date	Tuesday, June 20, 2023	Rev	R1
Sheet		1 of 2	



$$R1 = R2 \left(\frac{V_{out}}{0.6} - 1 \right)$$

$$V_{out} = 0.6 \left(\frac{R1}{R2} + 1 \right)$$



 Raspberry Pi © Raspberry Pi 2022
www.raspberrypi.org

File		Drawn By	
Raspberry Pi Camera Module 3		Simon Martin	
Size	Ref		Rev
A3	RPI-CAM-V3AF_R1		R1
Date:	Tuesday, June 20, 2023	Sheet	2 of 2