ChipWhisperer-Lite arm edition

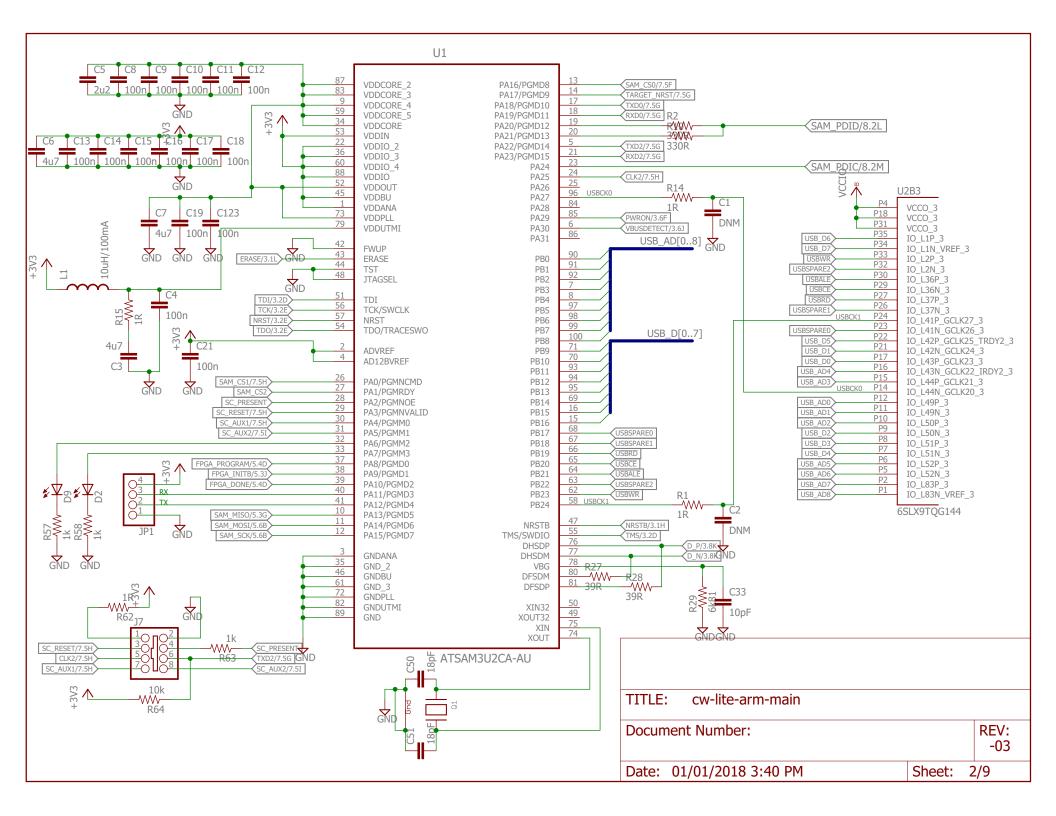
				-				•
u	ΔV	וכו	n	۱r)to	rm	12t	$1 \cap r$
\Box	\mathbf{c}	ını	on	- 11	ПU		ıαι	IJТ

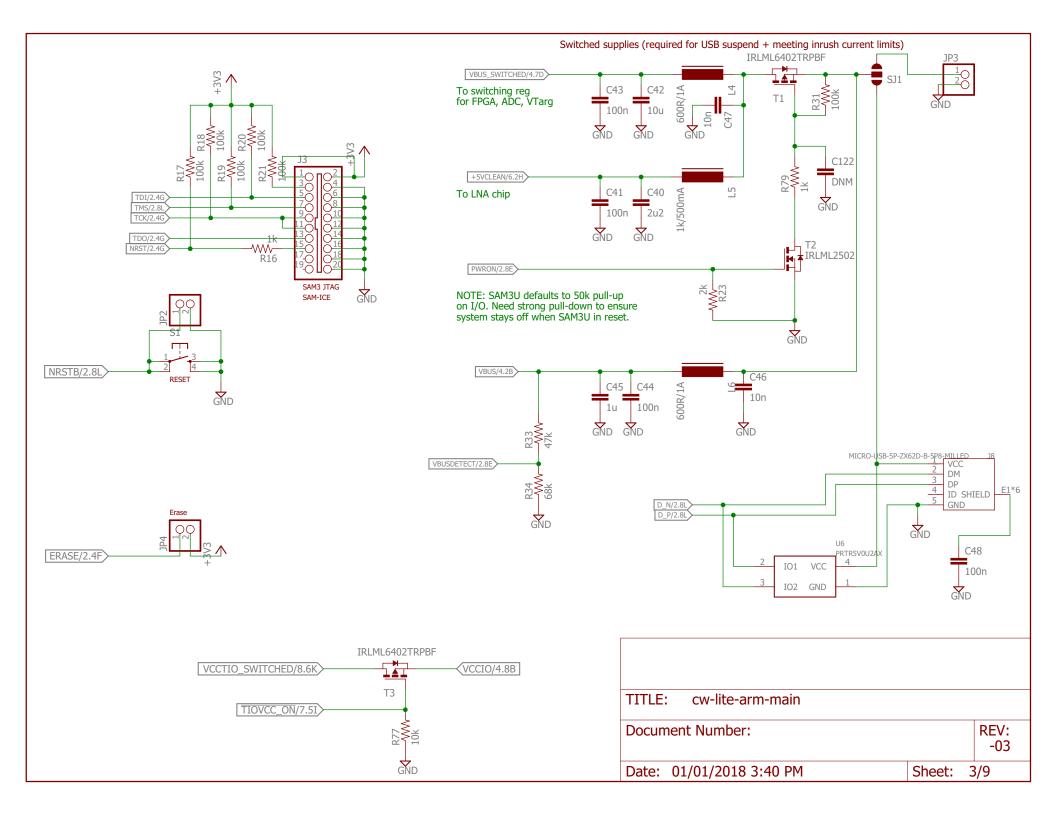
-01 Initial Release (based on -04 cw-lite)

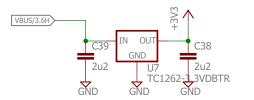
TITLE: cw-lite-arm-main

Document Number: REV: -03

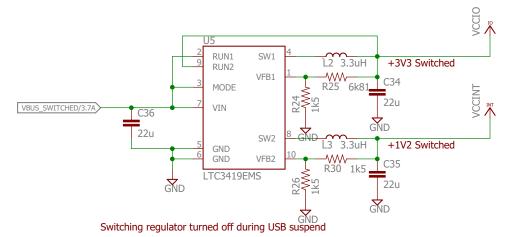
Date: 01/01/2018 3:40 PM Sheet: 1/9







LDO Regulator active during USB Suspend



Shutdown pins not used as require switching +5V supply anyway for LNA chip, so simply switch off input to this chip.

 \otimes \otimes

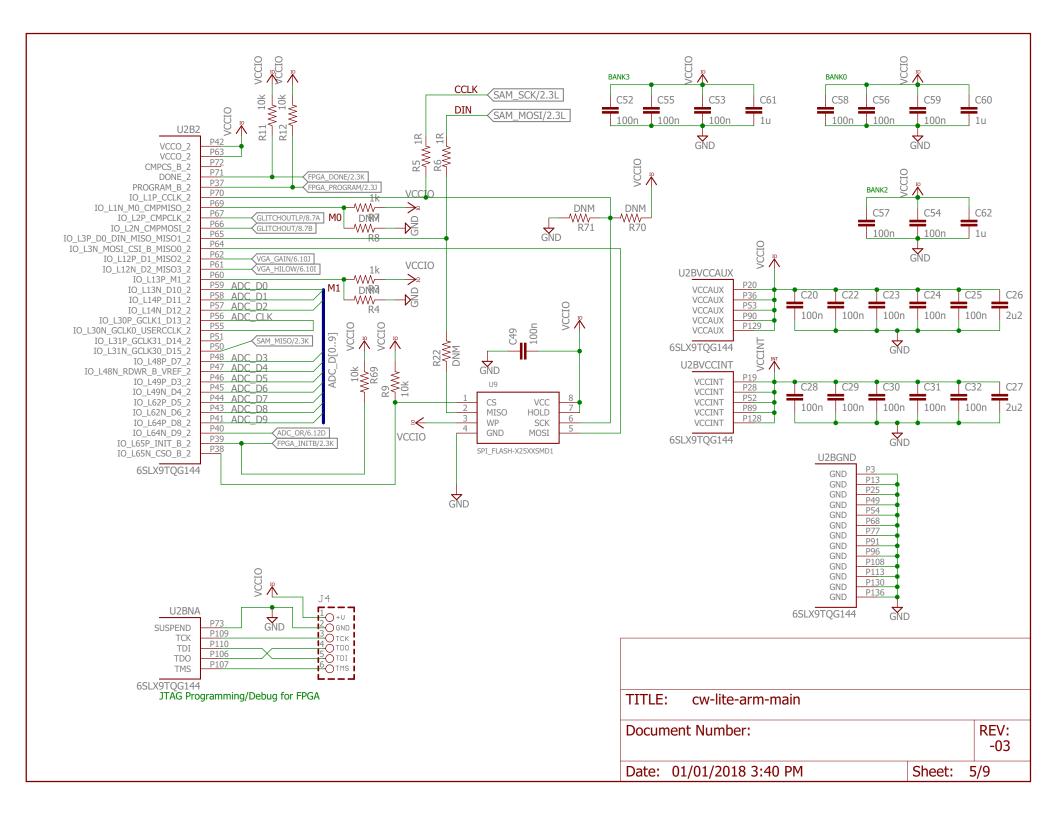
 \otimes \otimes

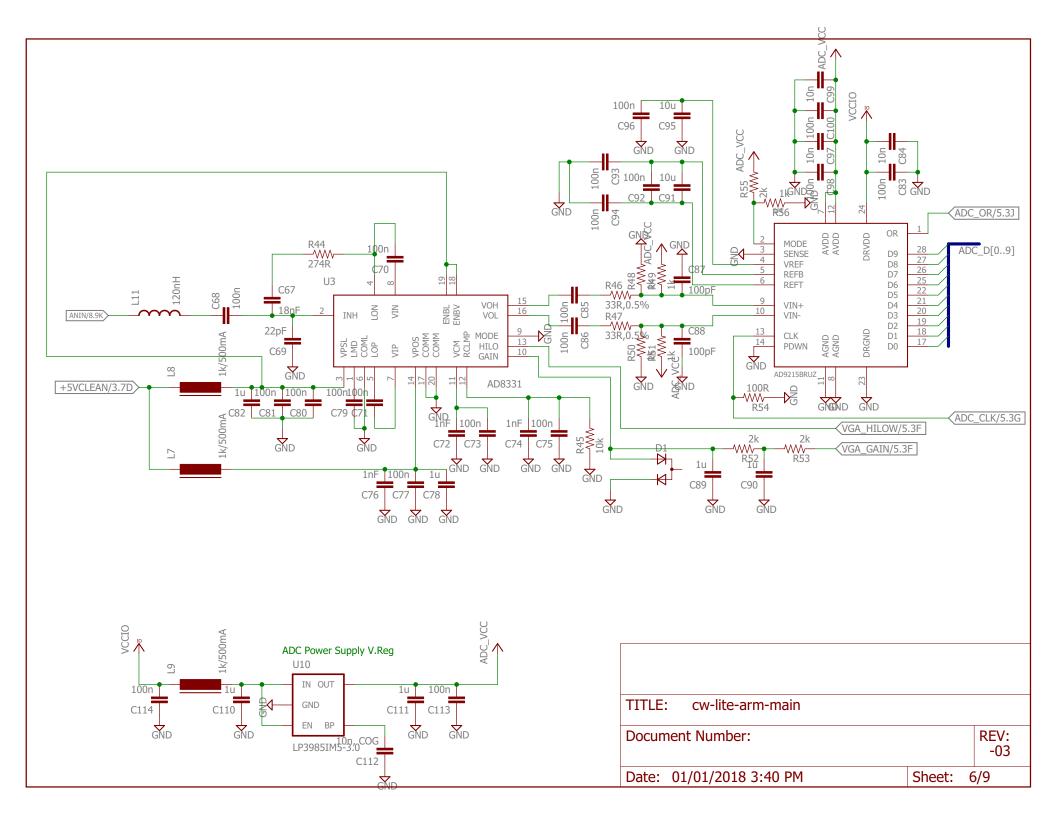
⊗ ⊗ ⊗ ⊗

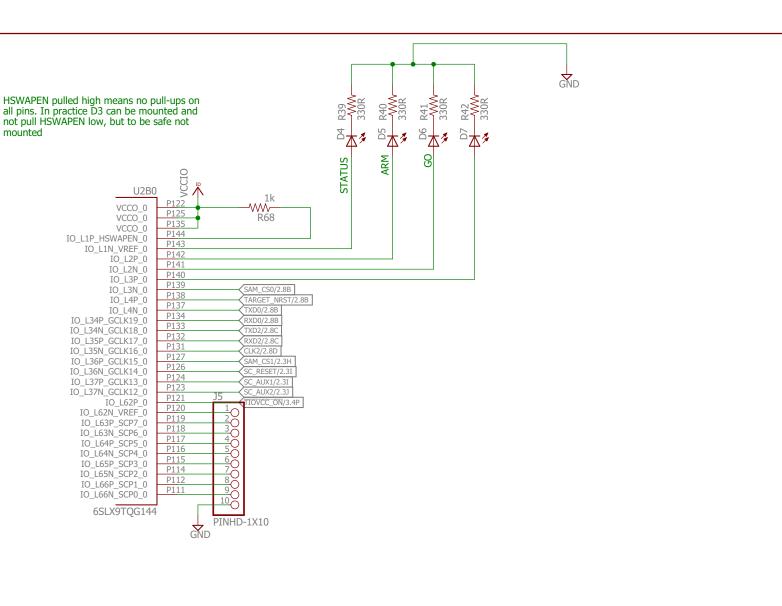
 \otimes \otimes

H1 MOUNT-PAD-ROUND2.8 H2 MOUNT-PAD-ROUND2.8 MOUNT-PAD-ROUND2.8 H4 MOUNT-PAD-ROUND2.8

TITLE:	cw-lite-arm-main		
Docume	nt Number:		REV: -03
Date: 0	1/01/2018 3:40 PM	Sheet: 4	1/9







SRAM			
TITLE:	cw-lite-arm-main		
Docume	nt Number:		REV: -03
Date: 0	1/01/2018 3:40 PM	Sheet: 7	7/9

