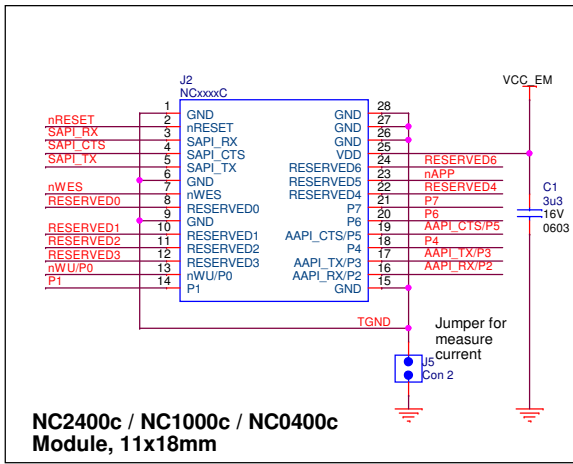
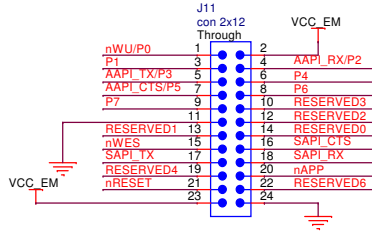


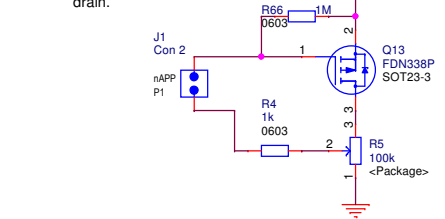
SoC  
 TXD is transmit output module  
 RXD is receive input to module  
 CTS is output from module  
 RTS is input to module

### Module Test pins

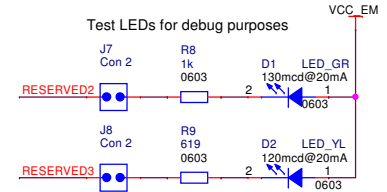


**NC2400c / NC1000c / NC0400c  
 Module, 11x18mm**

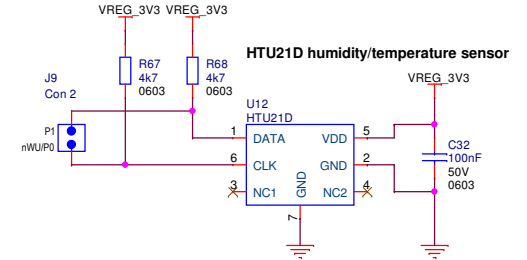
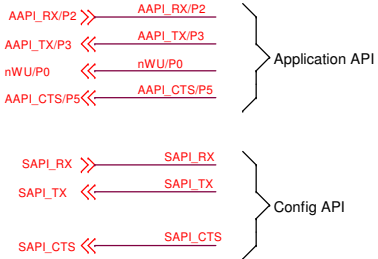
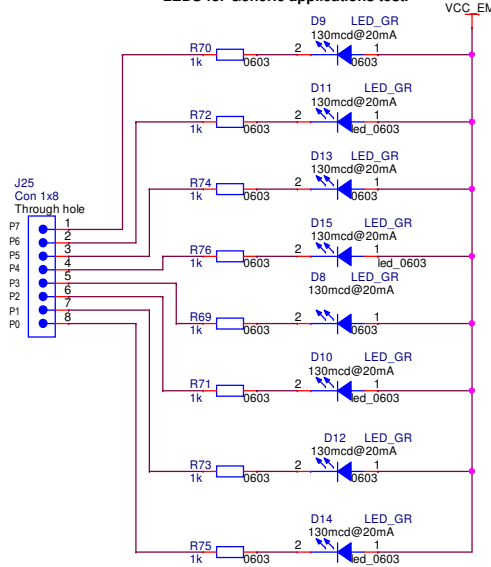
For A/D converter demonstration. Can VCC\_EM be switched off to minimize battery drain.



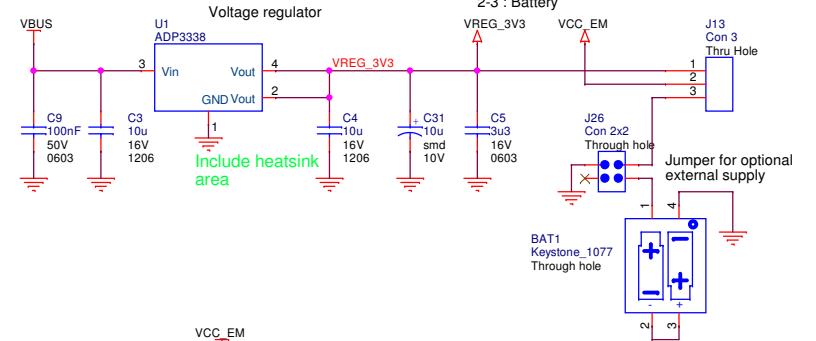
Test LEDs for debug purposes



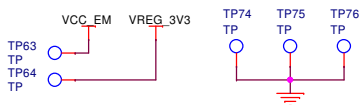
### LEDS for Generic applications test.



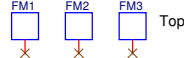
Jumper block. Select power  
 1-2 : Regulated 3.3V  
 2-3 : Battery



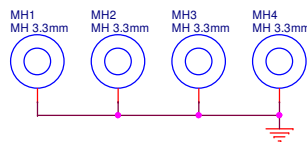
### GND Testpoints



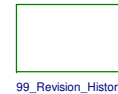
### Fiducial marks



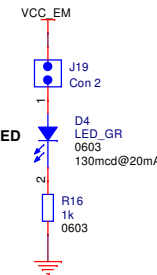
### Mounting holes



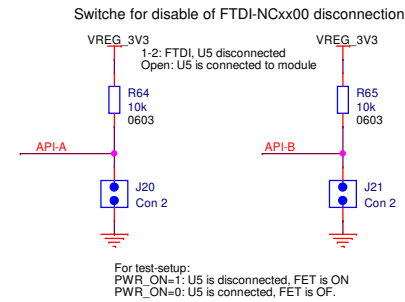
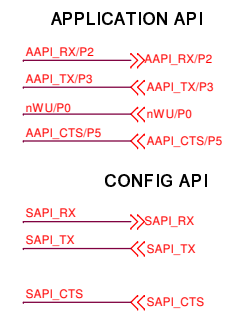
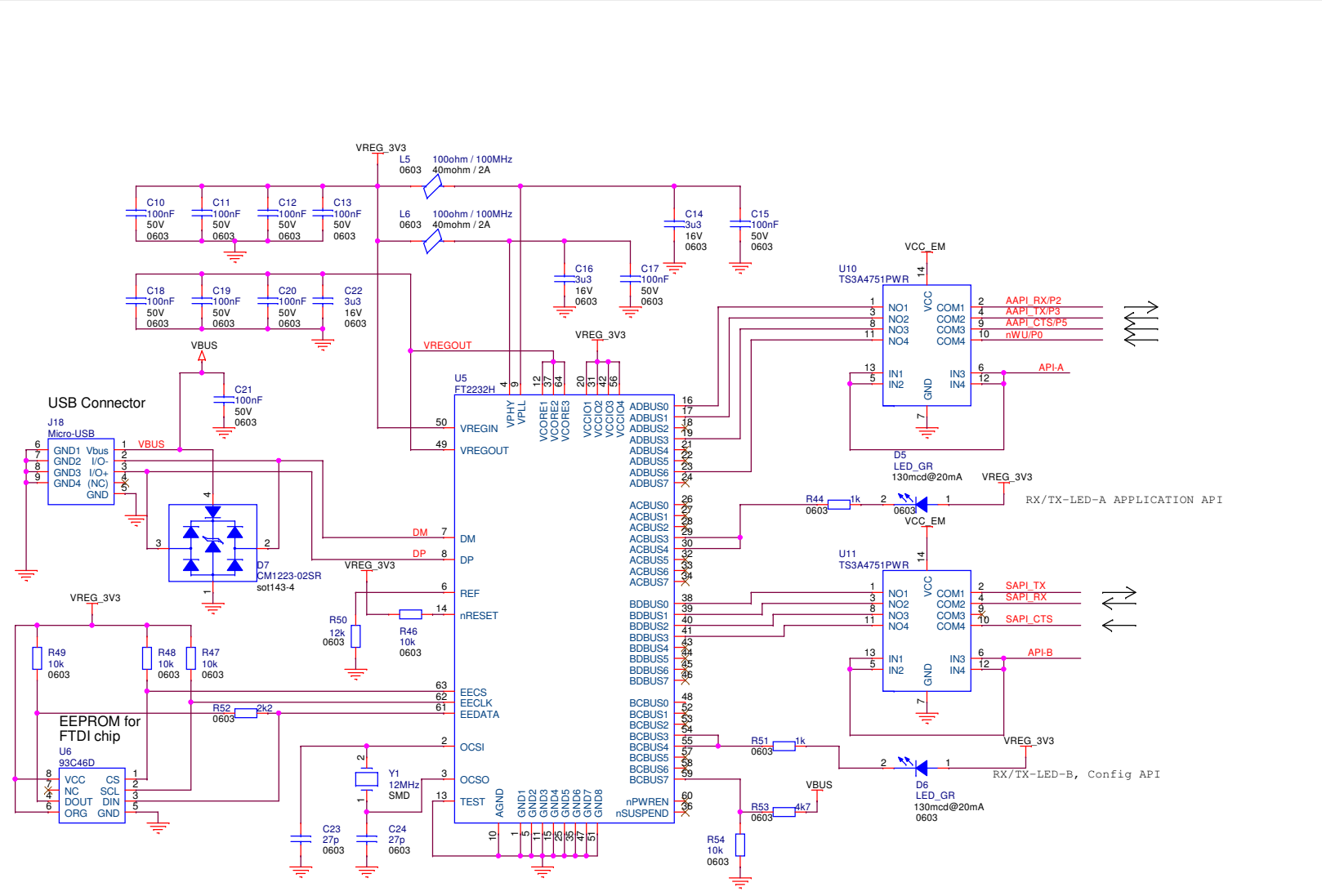
### Revision History



### PWR ON LED



<b>neo.cortec</b>		NEOCORTEC A/S Nannasgade 28, 2.sal 2200 Copenhagen N Denmark <a href="http://neocortec.com">http://neocortec.com</a>	
		Title <b>Eval. Board for NCxxxxC</b>	
Size <b>A3</b>	Variant <b>&lt;Variant Name&gt;</b>	Rev. <b>4.01</b>	
File: C:\PROJECTS\HW\VENTURE\PLATFORM6_HARDWARE1_SCHEMATIC\EVAL_BOARD\4.EVA			
Date: Wednesday, January 30, 2019	Init: NHA	Sheet 1 of 3	



Test Point is 0.8mm through hole, plated

<b>neo.cortec</b>			NEOCORTEX A/S Nannasgade 28, 2.sal 2200 Copenhagen N Denmark <a href="http://neocortec.com">http://neocortec.com</a>
Title <b>Eval. Board for NCxxxxC</b>			
Size <b>A3</b>	Variant <b>&lt;Variant Name&gt;</b>	Rev. <b>4.01</b>	
File: C:\PROJECTS\HW\VENTURE\PLATFORM6_HARDWARE\1_SCHEMATIC\EVAL_BOARD\4			
Date: Wednesday, January 30, 2019	Init: NHA	Sheet 2 of 3	