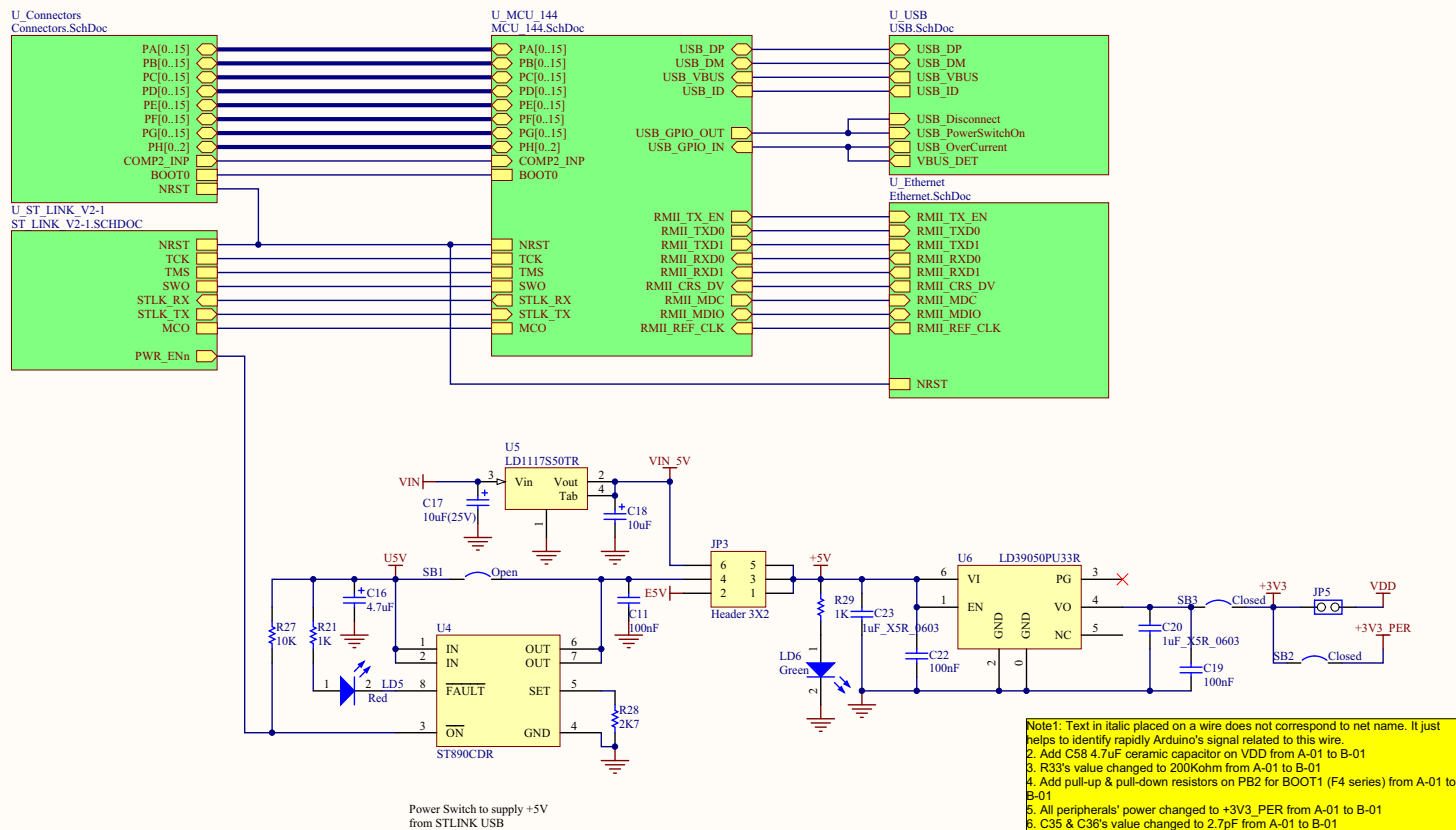


Figure 15. Top and power

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Note1: Text in *italic* placed on a wire does not correspond to net name. It just helps to identify rapidly Arduino's signal related to this wire.
 2. Add C58 4.7uF ceramic capacitor on VDD from A-01 to B-01
 3. R33's value changed to 200Kohm from A-01 to B-01
 4. Add pull-up & pull-down resistors on PB2 for BOOT1 (F4 series) from A-01 to B-01
 5. All peripherals' power changed to +3V3_PER from A-01 to B-01
 6. C35 & C36's value changed to 2.7pF from A-01 to B-01
 7. Add R76 1.5K pull-up circuit to USB_DP for F303ZE only from A-01 to B-01
 8. LD1 can be controlled by PB0 from A-01 to B-01
 9. D11 on CN7 can be set to PB5 from A-01 to B-01

Title: TOP & POWER		
Project: NUCLEO-XXXXXX		
Size: A4	Reference: MB1137	Revision: B-01
Date: 8/19/2016	Sheet: 1 of 6	

