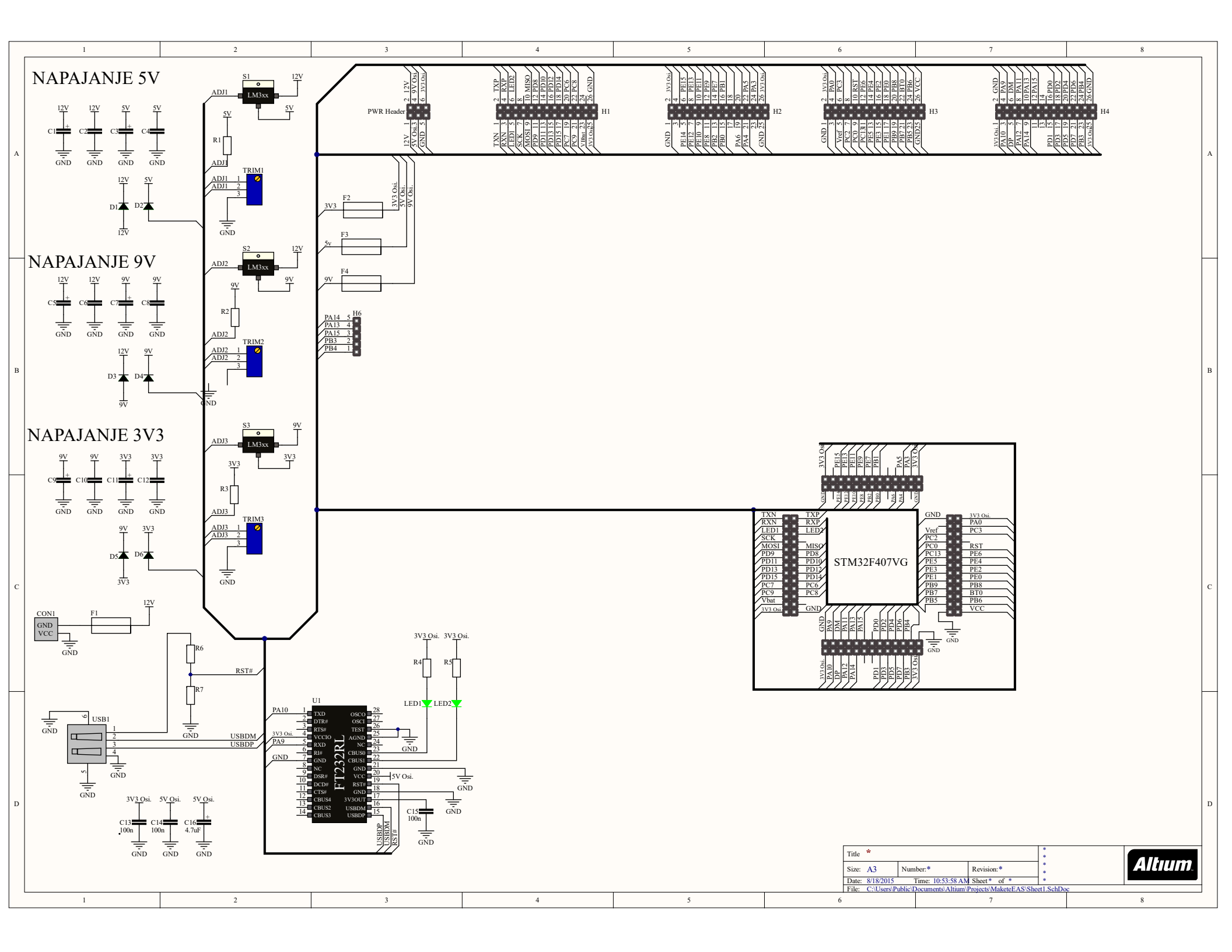
NAPAJANJE 5V
NAPAJANJE 9V
NAPAJANJE 3V3
LM3xx
PWR Header
H1
H2
H3
H4
H6
F1
F2
F3
F4
R1
R2
R3
R4
R5
R6
R7
TRIM1
TRIM2
TRIM3
CON1
USB1
U1
FT232RL
STM32F407VG
RST#
USBDM
USBDP
LED1
LED2
Title *
Size: A3
Number:*
Revision:*
Date: 8/18/2015
Time: 10:53:58 AM
Sheet * of *
File: C:\Users\Public\Documents\Altium\Projects\MaketeEAS\Sheet1.SchDoc
Altium

Comment	Description	Designator	Footprint	LibRef	Quantity
		C1, C3, C5, C7, C9, C11, CON1, F1, F2, F3, F4, H1, H2, H3, H4, H6, PWR Header, TRIM1, TRIM2, TRIM3, USB1		C2, C2, C2, C2, C2, C2, PWR_CON, FUSE, FUSE, FUSE, FUSE, Header2x13, Header2x13, Header2x13, Header2x13, Header1x5, Header2x3, TRIM, TRIM, TRIM, USB type B	21
		C2, C4, C6, C8, C10, C12	C1(150milsa)	C1	6
100n		C13, C14, C15	C1(150milsa)	C1	3
4.7uF		C16	C2(elektrolit)	C2	1
		D1, D2, D3, D4, D5, D6	D1	D1	6
		LED1, LED2	LED(3mm)	LED	2
		R1, R2, R3, R4, R5, R6, R7	R1(200milsa)	R1	7
		S1, S2, S3	TO220	LM317/LM350	3
		STM32F407VG	STM32F407VG(ethernet)	STM32F407	1
		U1	FT232RL	FT232	1