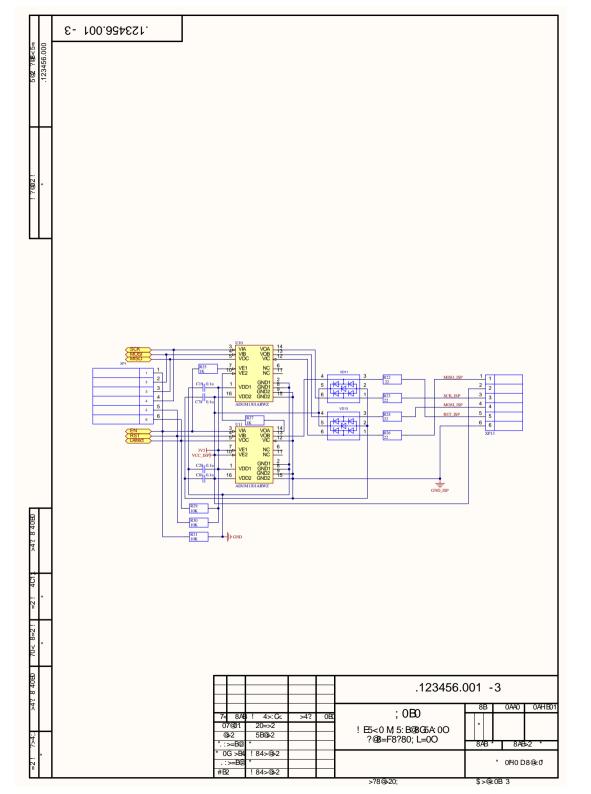
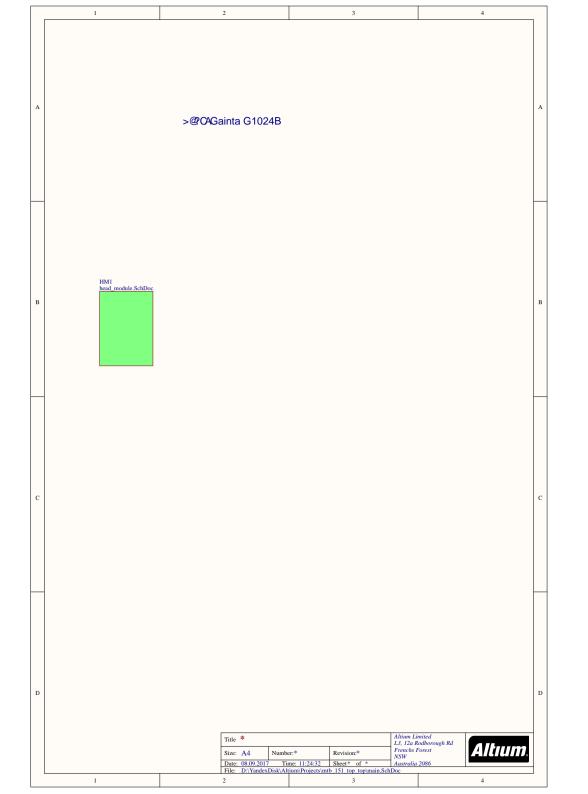
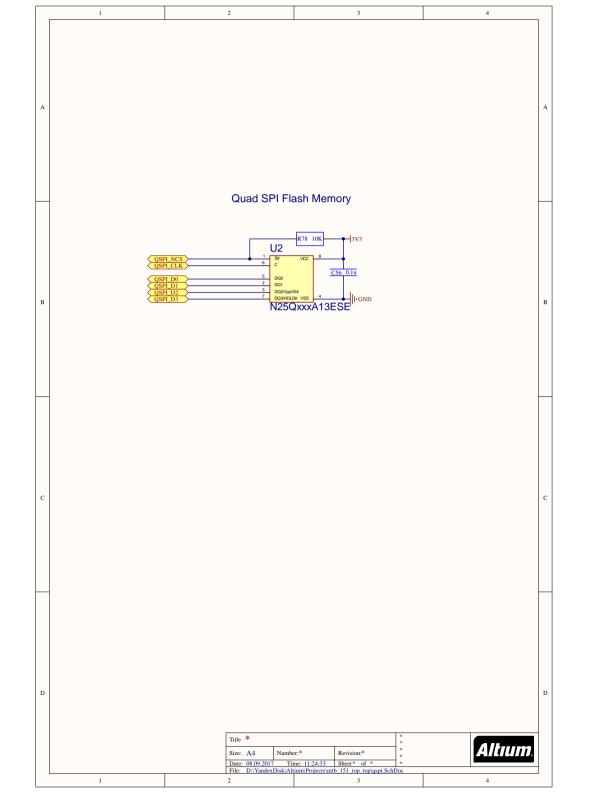


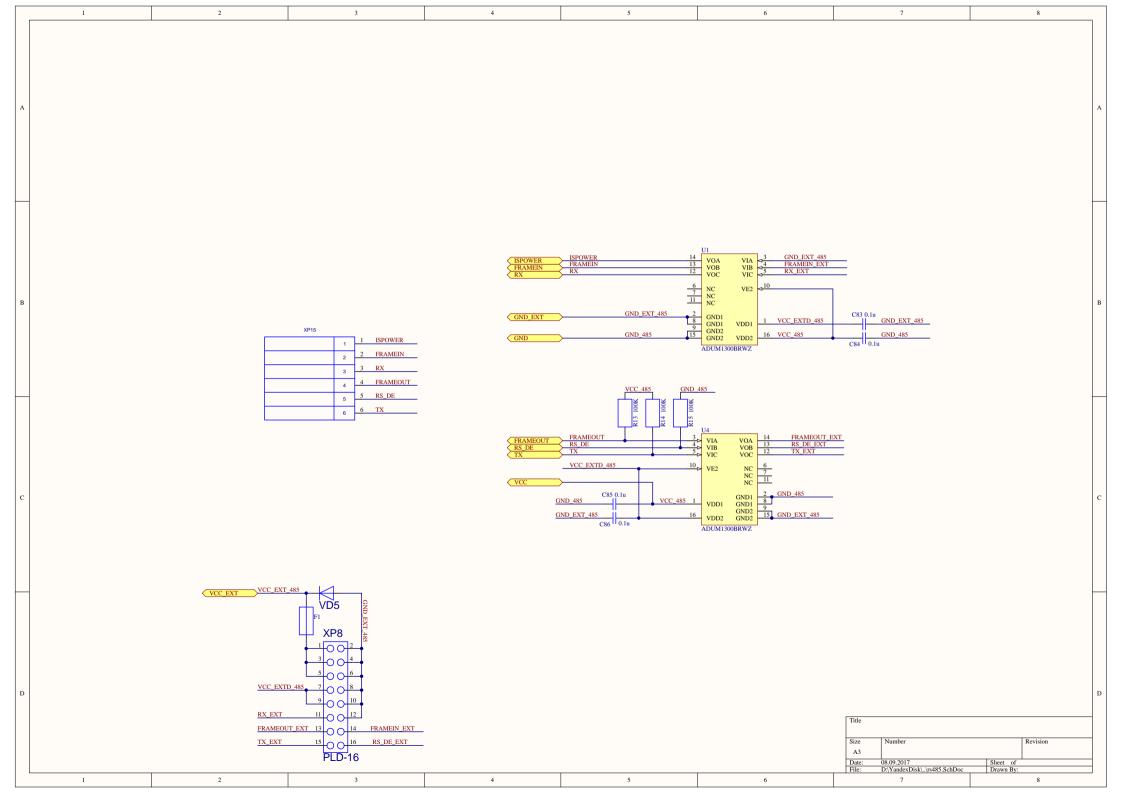
ClassName: QSPI QSPI1 STM1 stm32f7.SchDoc pld outputs.SchDoc | Market | M aspi.SchDo RESET_RI Net Class RESET_RI
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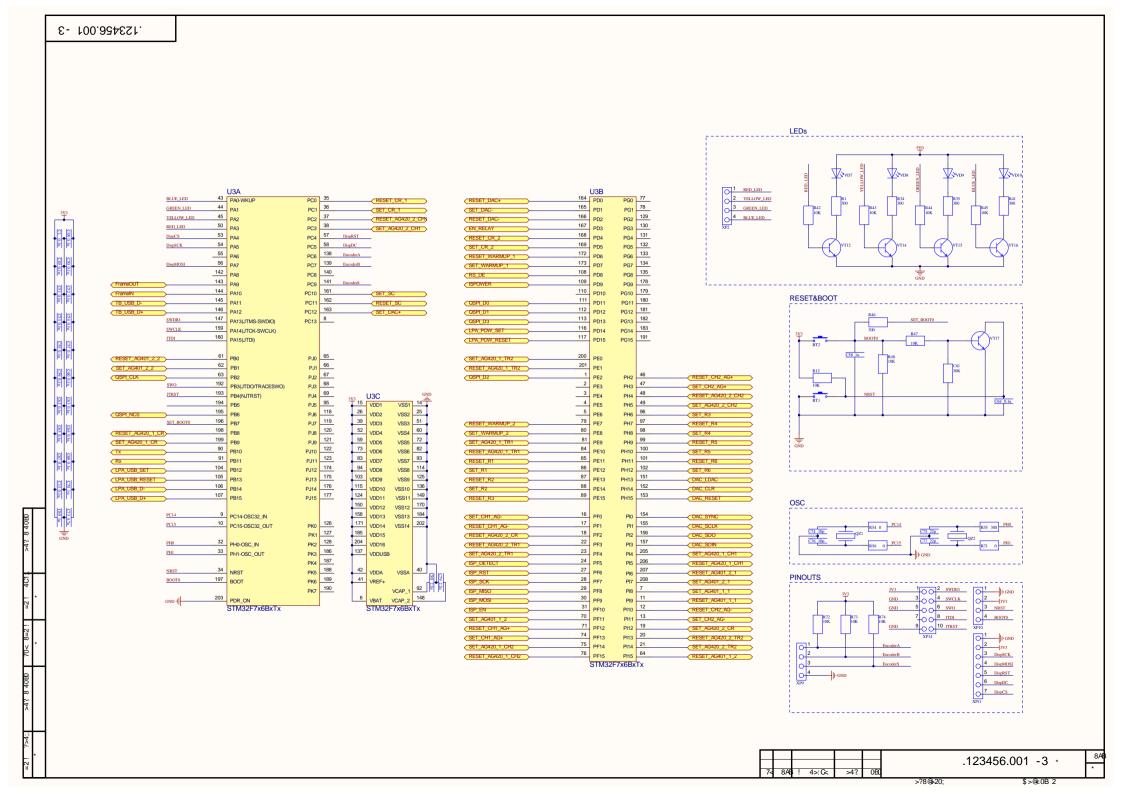


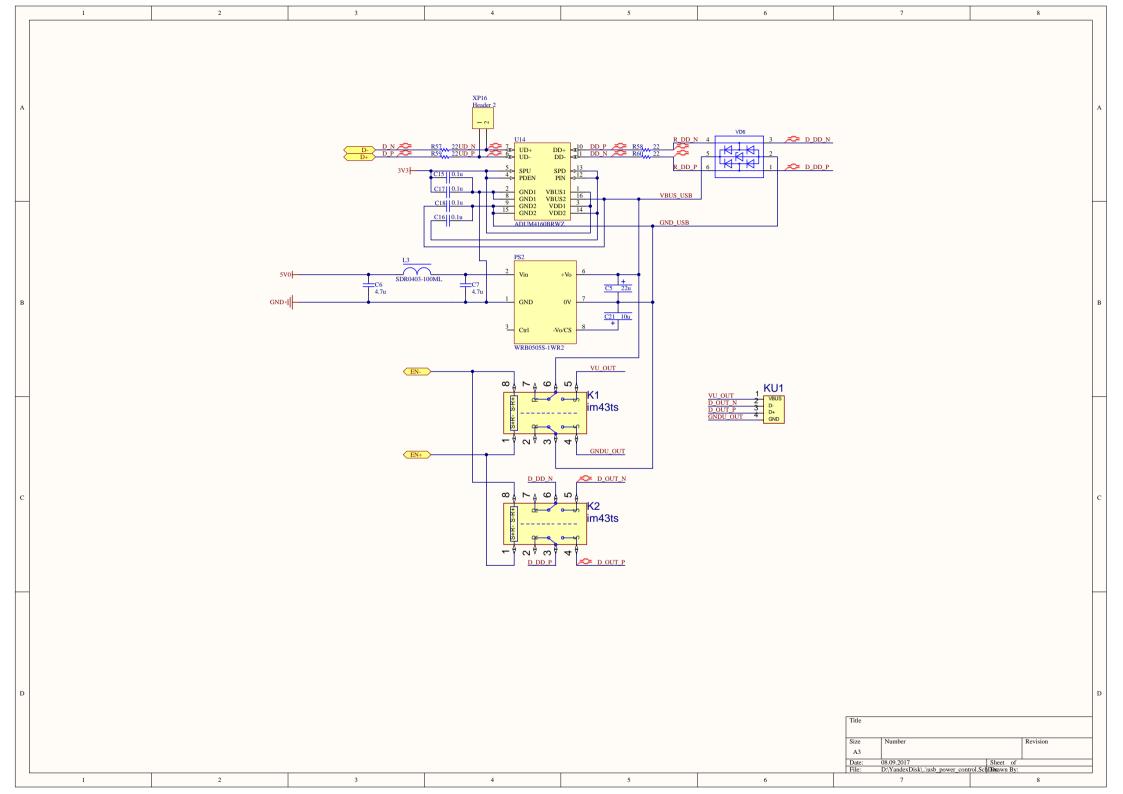


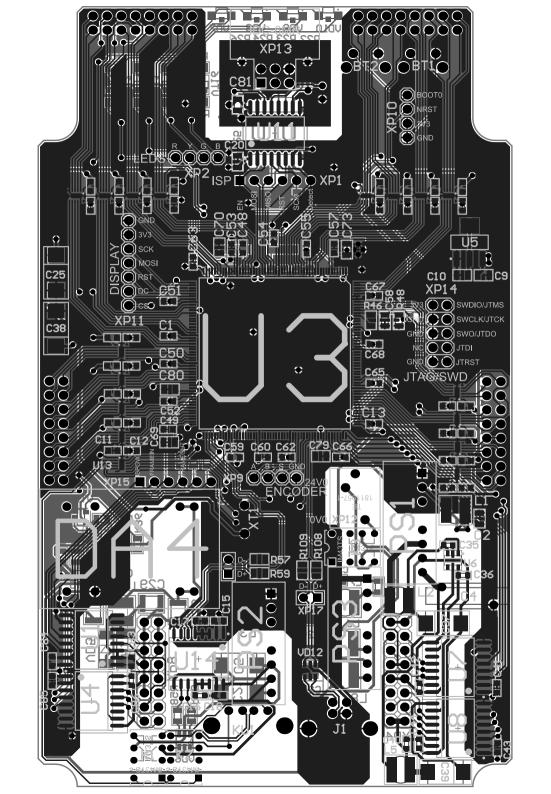












			Same :	· ·	unia.	Tee
1811957-1	- 1		Terminal 2P	anyCAP(R) 100 mA Low Dropout	XP12	126
			ADP3309AR	Linear Regulator, 2.8 to 12 V Vin, 2.3 V Vout, Industrial, 5-pin SOT23 (RJ-5), Reel		CDV
ADI-RI-S_L	1		12-1.1-97	(2)-15. Basel Typics Charmond Digitals Incidence, 2-5. GY min Security, 3.0 Mags. Application Security, 3.0 Mags. Application, 3.0 Mags. Ap	U6	OG.
				Triple Channel Digital Isolator, 2.5 KV rms Insulation Rating, 10 Mbps Pate Retail 10 or Pater Industrial		ı
				16-pin SOIC (RW-16), Tube, Triple		
				Insulation Rating, 10 Mbps Data		
	l	Ì		SOIC (RW-16), Tube, Triple Channel	1	053
		1		usgisal Isolator, 2.5 KV rms Insulation Rating, 1 Mbps Data		1,0
		1		Rate, 100 ns Delay, Industrial, 16- pin SDIC (RW-16), Tube, Quad		000 1.0 000 1.0 000 1.0 000 1.0 000 1.0 000 1.0 000 1.0 000 1.0 000 1.0
	1		ADUM1300 BRWZ	Channel Digital Isolator, 2.5 KV rms Insulation Rating, 1 Mbox Date		1,0
			ADUM1300 ERW7	Rate, 100 ns Delay, Industrial, 16- nin SOIC (RW-16) Tube, Trinle		006
	1		ADUM1301	Channel Digital holator, 25 KV rms		053
			ARWZ, ADUM1400	Insulation Rating, 1 Mbps Data Rate, 100 ns Delay, Industrial, 16-		1,0
		1	ACUM1300 BRWZ, ACUM1300 BRWZ, ACUM1301 ARWZ, ACUM1400 ARWZ, ACUM1301 ACUM1301 ACUM1301	pin SOIC (RW-16), Tube, Triple Channel Digital Isolator, 2.5 KV nm		005
		1	ARWZ, ADUM1301	Insulation Rating, 1 Mbps Data Rate, 100 ns Delay, Industrial, 16-		05
ADI-RW-16_M	- 6		ARWZ	pin SOIC (RW-16), Tube	U1, U4, U7, U8, U10, U11	00
DIP24 DCDC			AMDT- 24055-RZ	AM3T-24055-RZ	Day	24 RZ
051023-2x8			PLD-16	ANUI-24005-42	XP3, XP4, XP5, XP6, XP7,	201
251022-288			PLD-16		N-1	5.5
DT-38_SMD				Crystal Resonator	QZ1	tor Ho.
IDR1X2	2		Header 2	Header, 2-Pin Passew 'nana' yrzosok	XP16, XP17	2
dc-limr	1		PLD-6R	доурядный шаг 2,54ми	XP13	PLE
PROCES	- 1		ITH JEL		KI, EZ, EJ	123
GA-3010_B	- 1		EPA1010	Светоднод планарный боковой	VD10	639
GA-3010_G	- 1	-	KPA3010	Светодиод планарный боковой	VD9	0
OPA-3010_R	1	-	EPA3010	Светодиод планарный боковой	VD7	e.
GPA-3010_Y	1		EPA3010	Светодиод планарный боковой	VDS	ő
ок-керат	,		EX-REST	Кварцевый резонатор	022	ix
			\$19X32F7±6			533
OFF208	1	-	ExTx	ARMO2 High Performance MCU	U3	710
ND-10 NS-4	1	-	PLD-10 PLS-4	PLS-4	XP14 XP2, XP9, XP10	PLS
NS-7			PLS-7	PLS-7	XP11	PLS
PLS1-6	2		PLS1-6	PLS1-6 Dual in / Stocks Out Automotivities	XP1, XP15	PLS
				usus in / Single Out Autoswitching Power MUX, Manual / Auto Sw.		ľ
	ı	1	1	Dual In / Single Out Autowritching Power MUX, Manual / Auto Sw, Adj. Cur Limit, Adj. Vol Threshold, 2.8 to 5.5 V, -40 to 85 degC, 8-pin TSSOP (PW), Green (RoHS & no		ον
WOODSA L	,	1	TP52111PW R		U9	000
				Full-Cow Speed USB Digital		0
THE TAIL		1	ADUM4160	Full-Low Speed USB Digital Isolator, 2 Channels, 5 kV ms, 3.1 to 5.5 V, 40 to 105 degC, 16-Pin SOIC (RW-16), RoHS, Tabe		053
RW-16_L R_0005	1	0	RWZ R	Pesacrop	U14 RS4, RS6, R71	006 R
24400			rs.co		une	F
	<u>'</u>		ans-8307			10
waso	_ 1	L	N25QxxxA1 2ESE	xxMb, 3V, Multiple I/O Serial Flash Memory, Quad/Dual	U2	sA:
				1A, Low Drop Positive Voltage		o,
OT-221 P*	١.	1	LD1117AS3	1A, Low Drop Positive Voltage Regulator, 3.3V, 4-Pin SDT-223, Tape and Reel	lus	CIV 624 661
- ORGAN	'		none:	near	VT12, VT14, VT15, VT16, VT17	80
w (d)	- 5	-	aC847	ercan/	****	۴
EOT22-6 EC-0006	4	-	USBLC6 Butter	USBLC6	VD4, VD11, VD12, VD13	21
n_nW60	- 2		+U110ft		m r, 102	H
Terminal block 2-		1	Terminal block 2-	Ì		Ter I bi
5.00	- 1	-	5.08		xn	2-5
JSBA-1J	1	<u> </u>	USBA-1J	USB On-The-Go (NTO Mint.s	KU1	u
		1		USB On-The-Go (DTG) Mini-B Receptacle, Right Angle, SMT, 0.80mm (031") Pitch, Solder Tabs with Back Cover, Recessed Type		ļ.
usa_a	1		0487900001	with Back Cover, Recessed Type	л	040 000
			WRAG5125- 1WR2,			٦
			TWR2, WRB05055- TWR2,	l	ı	
						WE
WRS_5 - 3WR2	3		1WR2, WRE05125- 3WR2	Mornsun DC/DC	PS1, PS2, PS3	WF 125 216
WRE_5 - 2WR2	3		WRE05125- 3WR2	Monsun DC/DC	PS1, PS2, PS3	WS 121 2W
NSS, 5 - 7WR2	17		WR105125- 3WR2 DRV882505 R	Moressun DC/DC Coul Low Yorkspe H-Bridge XC	PS1, PS2, PS3 U13, DRV11, U13, DRV12, U13, DRV14, U13	125 3W
MSON (13)	17	0. hu	DEVERSIONS 22-23/00/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Duration SciDic Duration Voltage Infection E Boundaries Standaries S Boundaries S Boundar		1125 1125 1125 1125 1125 1125 1125 1125
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