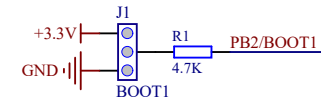
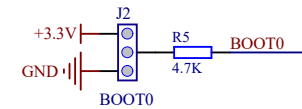
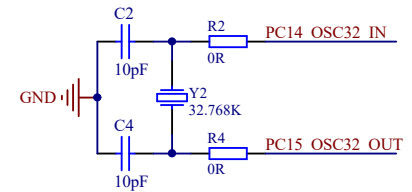
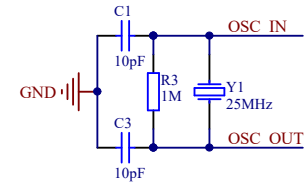

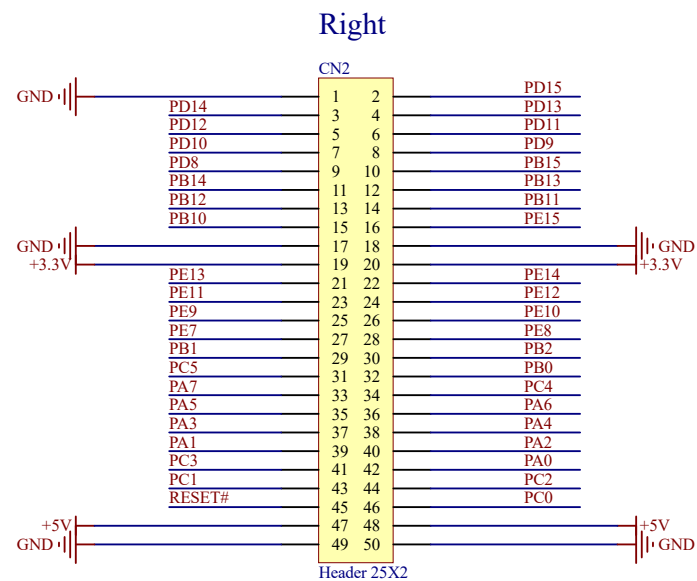
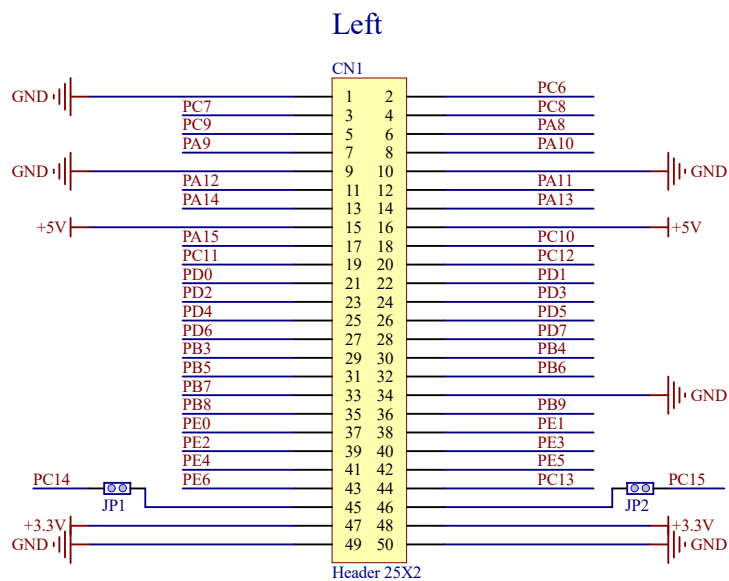


U1A					
PA0	PA0/ETH MII CRS	23	PA0/WKUP	PC15-OSC32 OUT	9
PA1	PA1/ETH MII RX CLK/ETH RMII REF CLK	24	PA1	PC14-OSC32 IN	8
PA2	PA2/ETH MII MDIO	25	PA2	PC13 BUZZ	7
PA3	PA3/ETH MII COL	26	PA3	PC12	80
PA4	PA4/SPI1 NSS	29	PA4	PC11/UART4 RX	79
PA5	PA5/SPI1 SCK	30	PA5	PC10/UART4 TX	78
PA6	PA6 LCD DC	31	PA6	PC9	66
PA7	PA7/SPI1 MOSI	32	PA7	PC8	65
PA8	PA8/MCO	67	PA8	PC7 USB PowerSwitchOn	64
PA9	PA9/OTG FS VBUS	68	PA9	PC6 485 DE	63
PA10	PA10/OTG FS ID	69	PA10	PC5	34
PA11	PA11/OTG FS DM	70	PA11	PC4/MII INT	33
PA12	PA12/OTG FS DP	71	PA12	PC3/ETH MII TX CLK	18
PA13	PA13/JTMS/SWDIO	72	PA13	PC2/ETH MII TXD2	17
PA14	PA14/JTCK/SWCLK	76	PA14	PC1/ETH MII MDC	16
PA15	PA15/SPI3 NSS/TDI	77	PA15/JTDI	PC0	15
PB0		35	PB0	PD15	62
PB1	PB1 LCD RES	36	PB1	PD14 USB Connect	61
PB2	PB2/BOOT1	37	PB2	PD13	60
PB3	PB3/SPI3/SCK/TDO	89	PB3	PD12/ETH MII RXD3	59
PB4	PB4/SPI3 MISO/TRST	90	PB4	PD11/ETH MII RXD2	58
PB5	PB5/SPI3 MOSI	91	PB5	PD10/ETH MII RXD1	57
PB6	PB6/I2C1 SCL	92	PB6	PD9	56
PB7	PB7/I2C1 SDA	93	PB7	PD8/ETH MII RX DV/ETH RMII CRS DV	55
PB8	PB8/CAN1 RX/ETH MII TXD3	95	PB8	PD7	88
PB9	PB9/CAN1 TX	96	PB9	PD6/USART2 RX	87
PB10	PB10/ETH MII RX ER	47	PB10	PD5/USART2 TX	86
PB11	PB11/ETH MII TX EN	48	PB11	PD4	85
PB12	PB12/CAN2 RX/ETH MII TXD0	51	PB12	PD3	84
PB13	PB13/CAN2 TX/ETH MII TXD1	52	PB13	PD2	83
PB14		53	PB14	PD1	82
PB15		54	PB15	PD0	81
OSC IN		12	OSC_IN		
OSC OUT		13	OSC_OUT		
RESET#		14	NRST		
BOOT0		94	BOOT0		
		73	NC		

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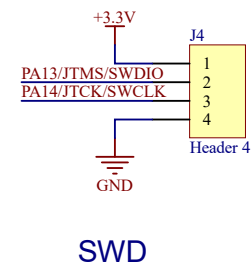
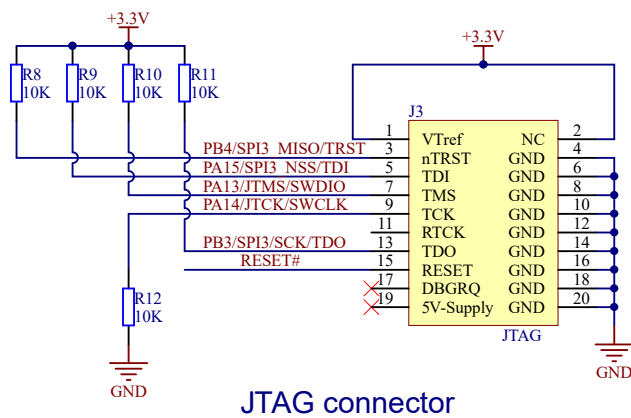



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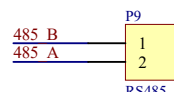
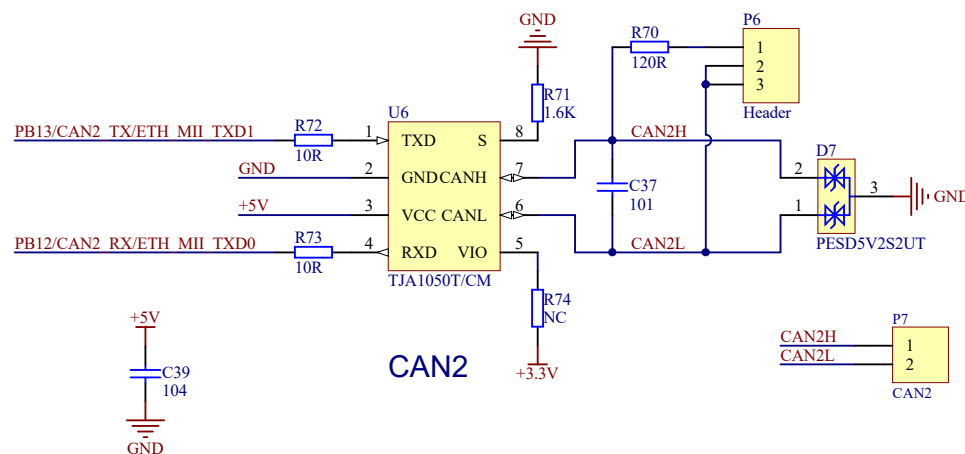
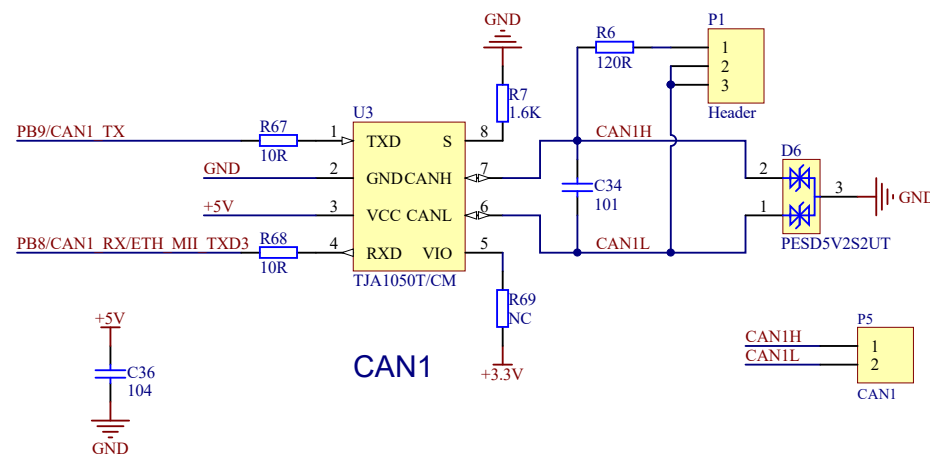
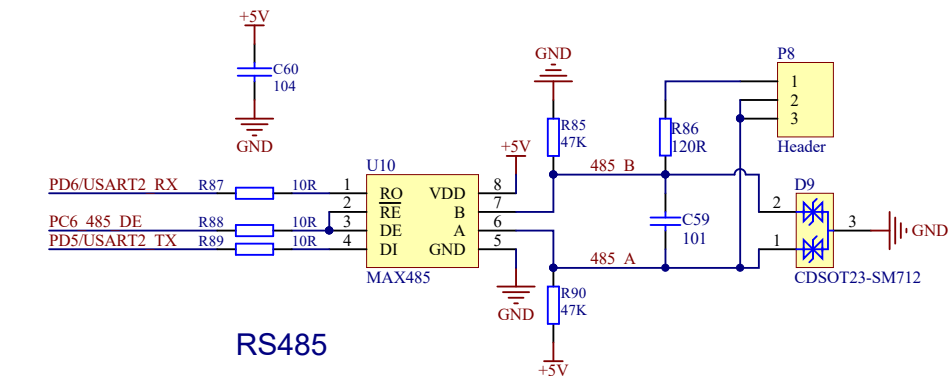
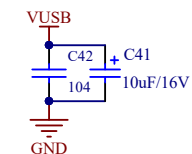
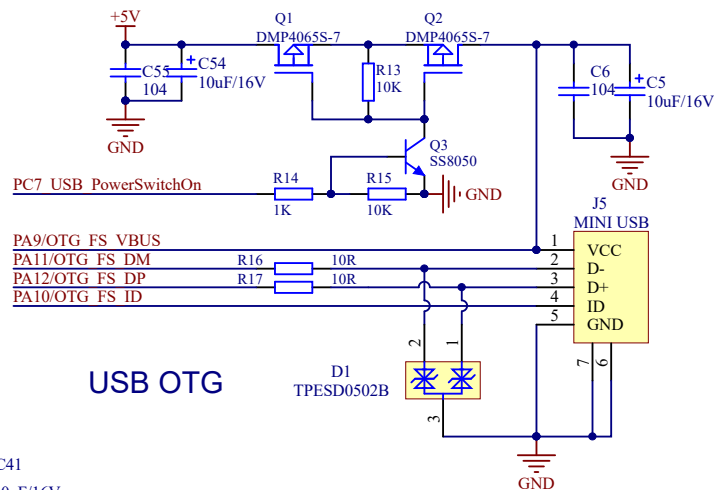
Extension connector

<b>Geehy</b> SEMICONDUCTOR <a href="http://www.geehy.com">http://www.geehy.com</a>	ProjectName	APM32F107VC EVAL
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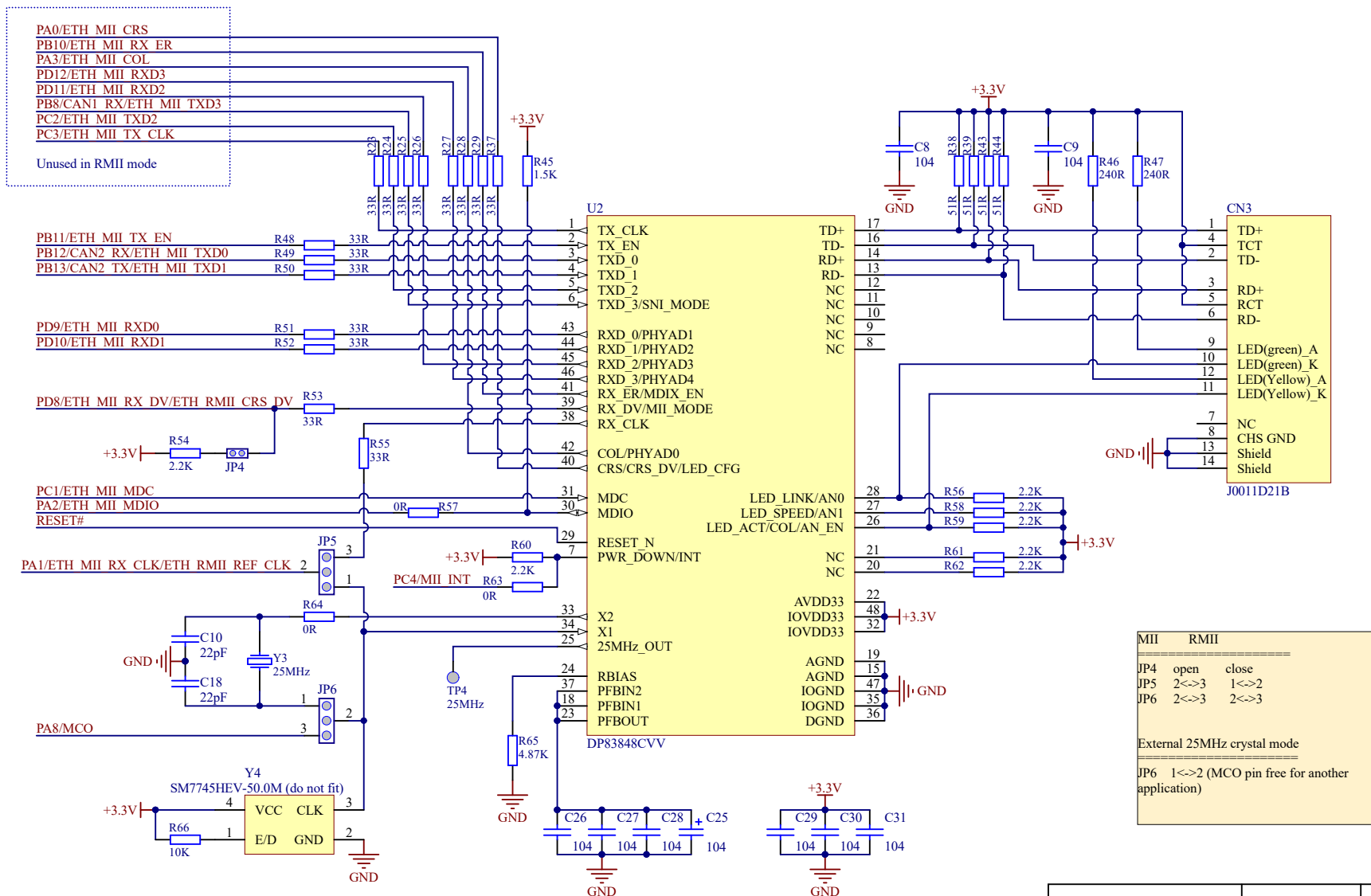
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	DocumentName	JTAG&SWD
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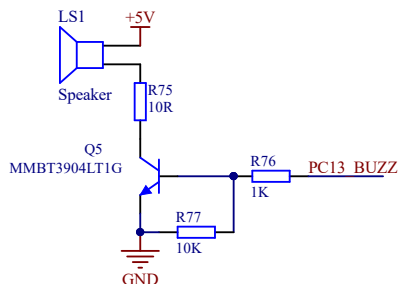
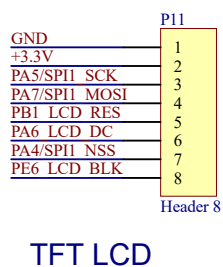
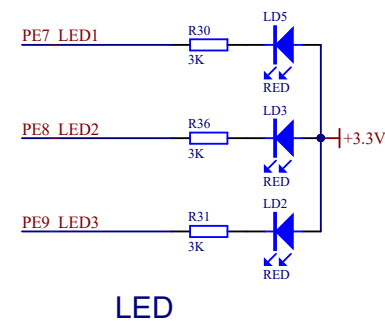
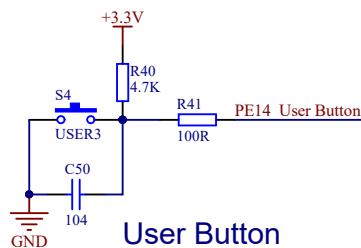
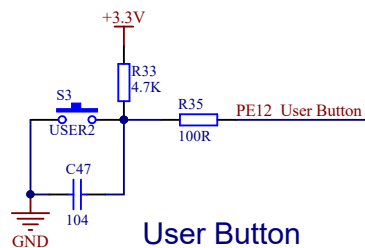
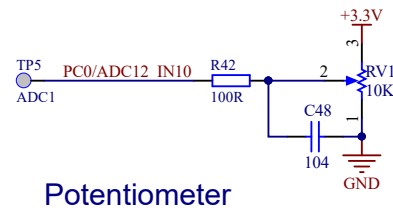
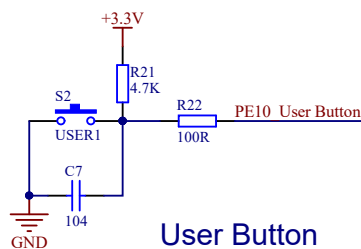
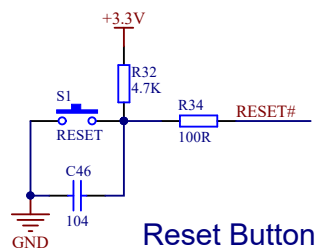


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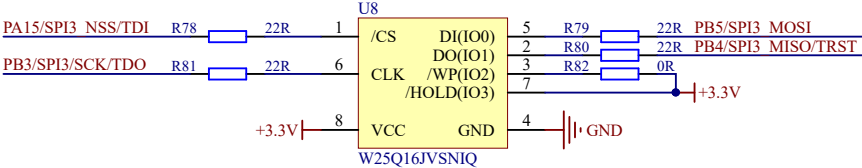




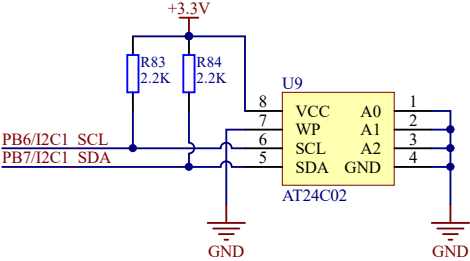
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SPI\_FLASH



EEPROM

