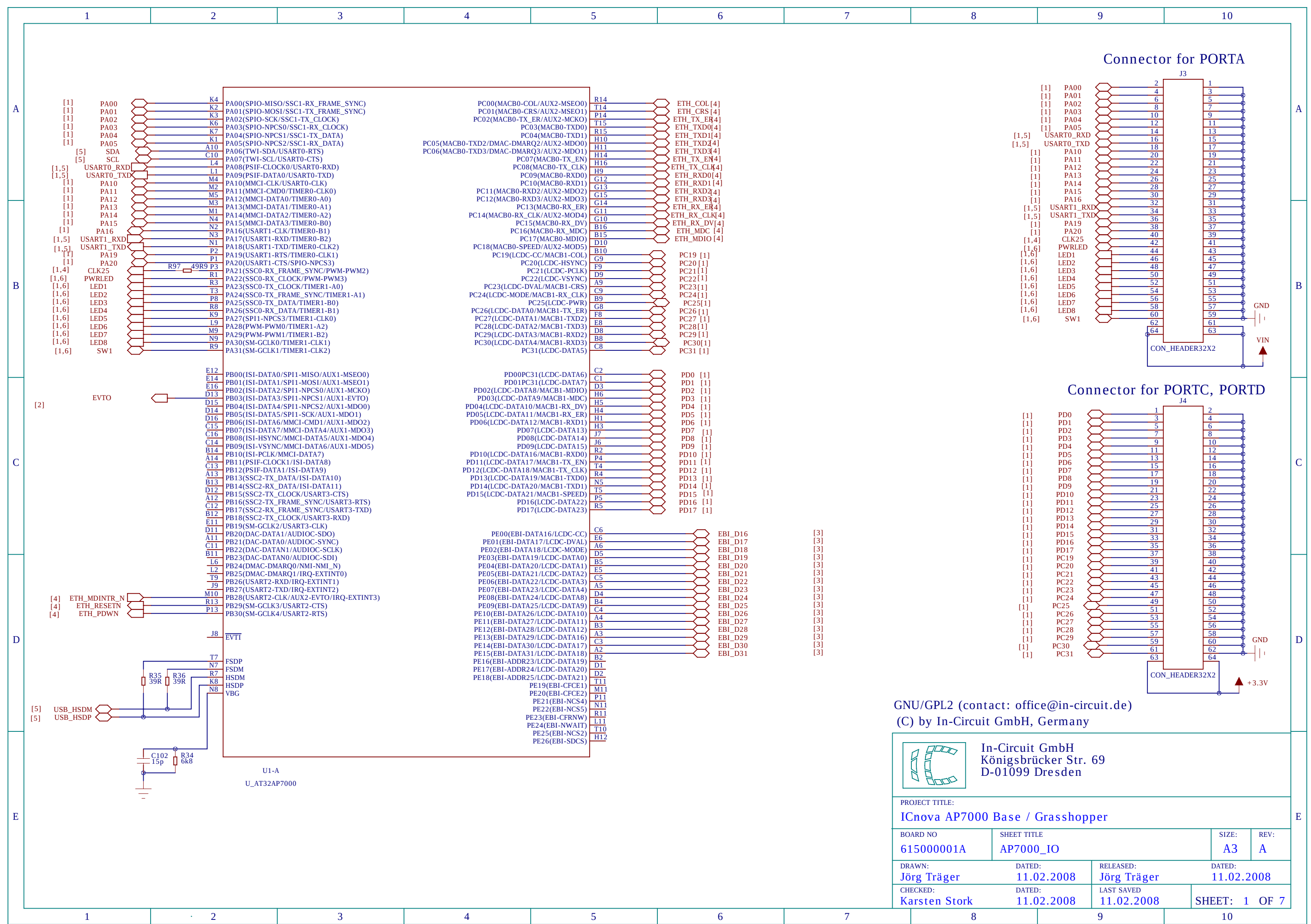
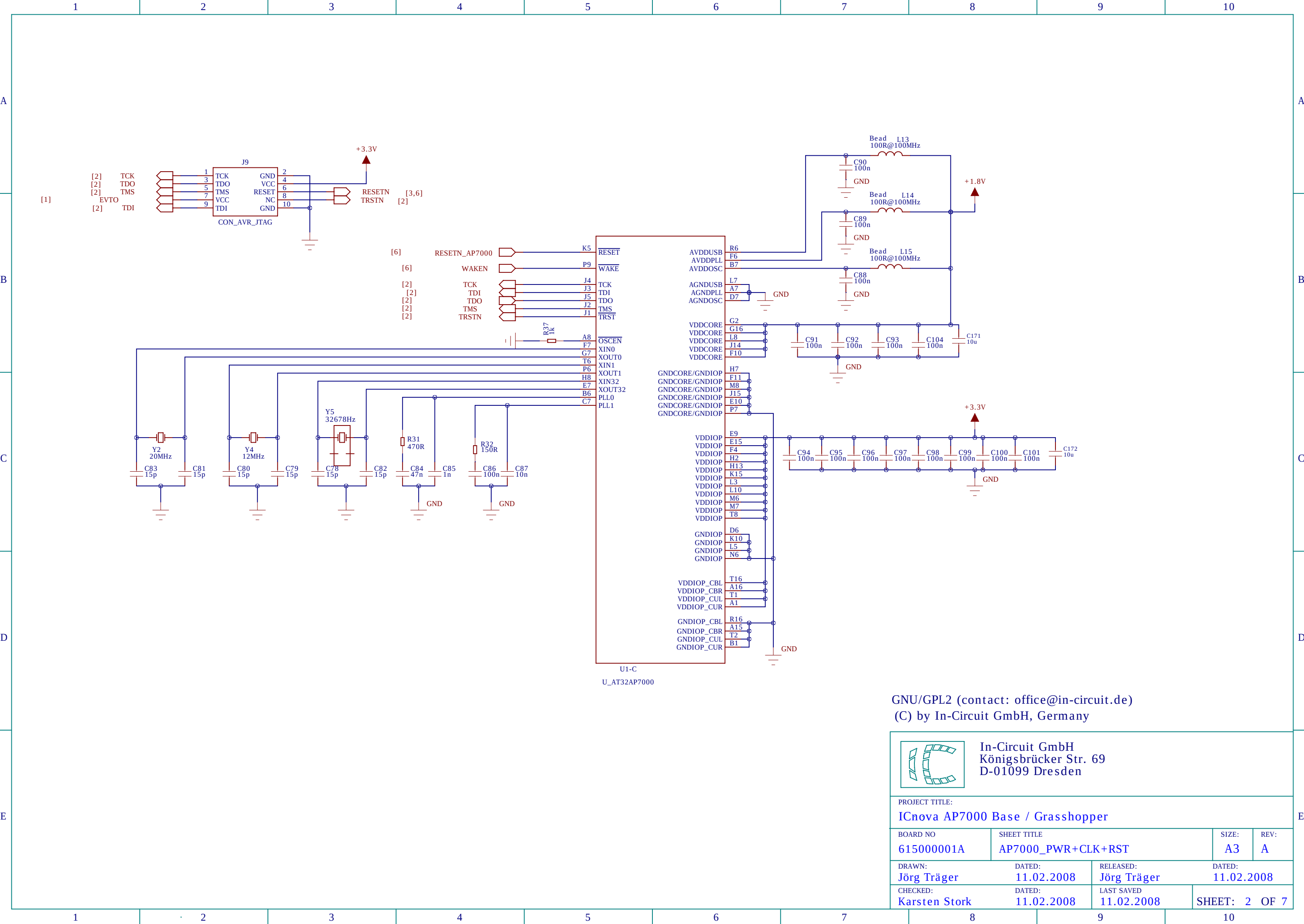
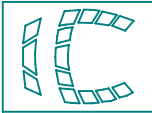




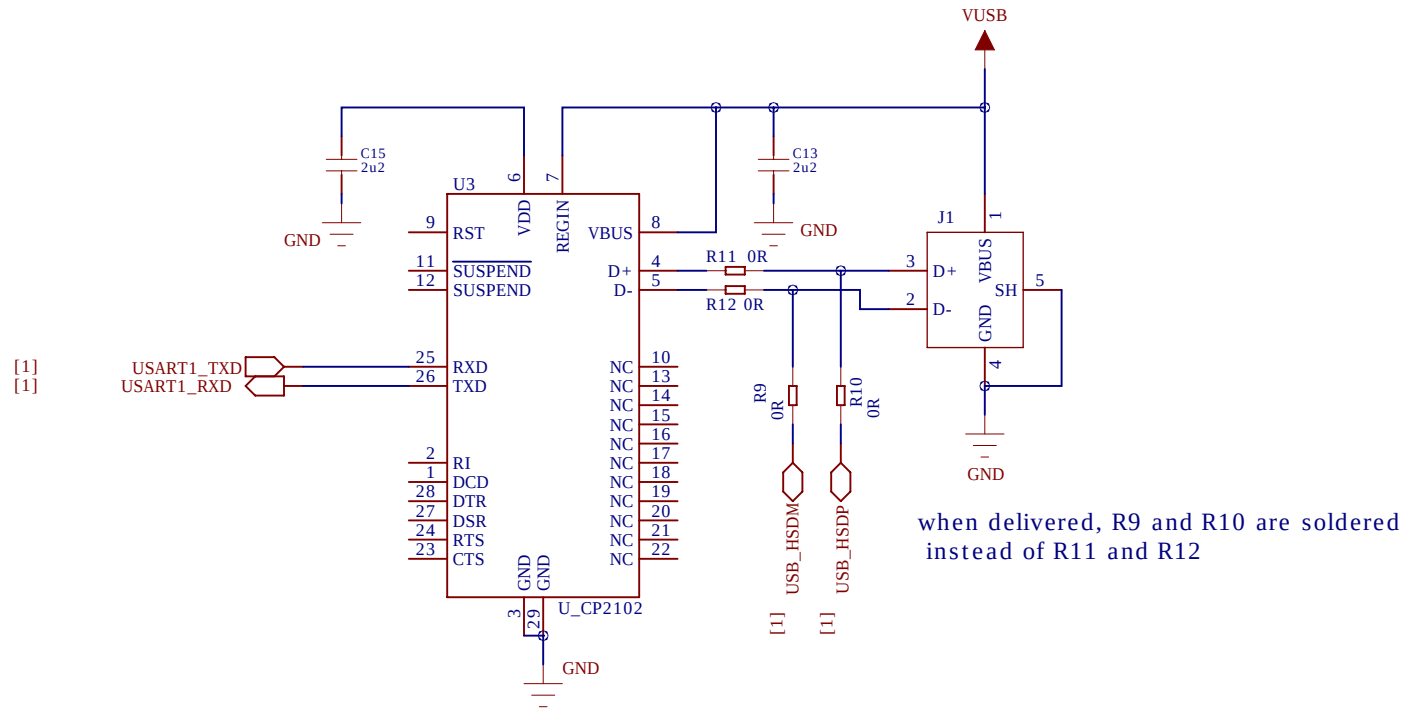


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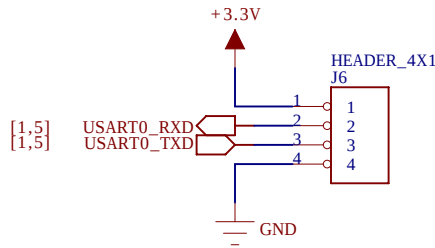


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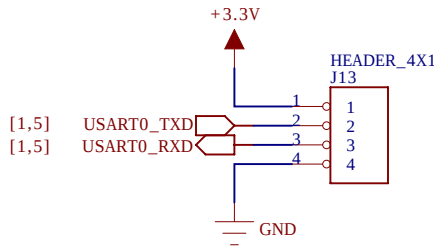
PROJECT TITLE: ICnova AP7000 Base / Grasshopper			
BOARD NO 615000001A	SHEET TITLE AP7000_PWR+CLK+RST		REV: A
DRAWN: Jörg Träger	DATED: 11.02.2008	RELEASED: Jörg Träger	DATED: 11.02.2008
CHECKED: Karsten Stork	DATED: 11.02.2008	LAST SAVED 11.02.2008	SHEET: 2 OF 7



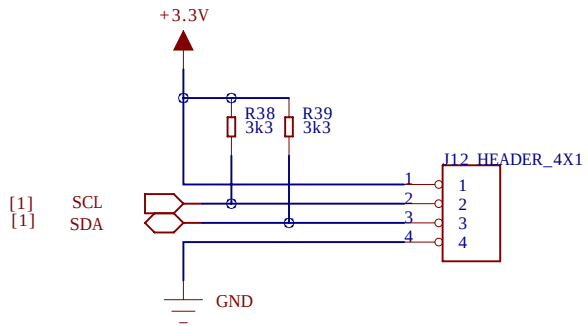
when delivered, R9 and R10 are soldered instead of R11 and R12



IF to ICradio Mini 2.4G



IF to USB-UART-Bridge



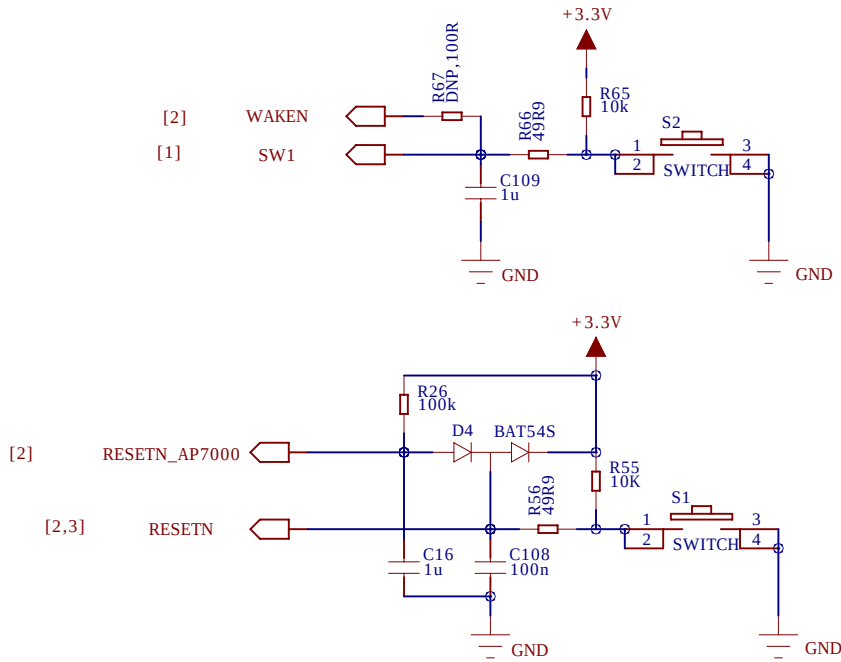
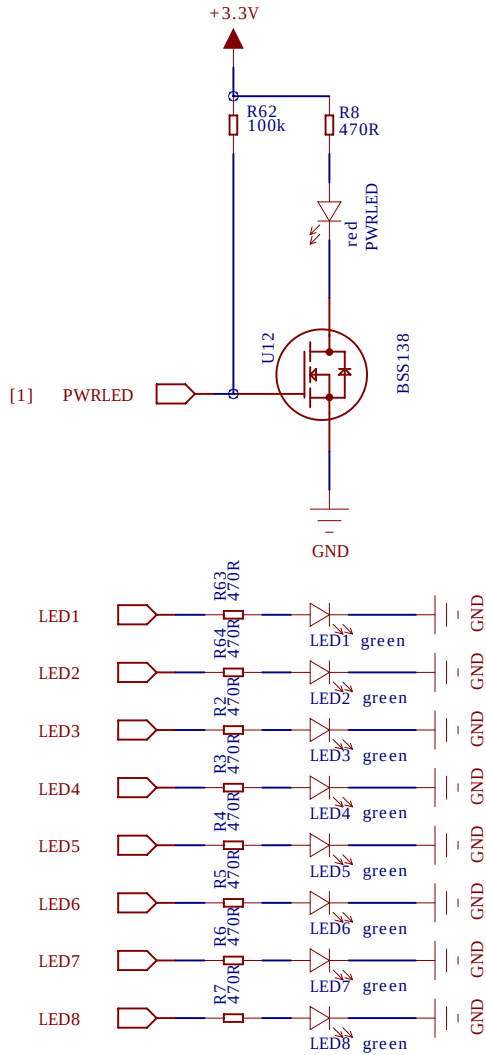
I2C Interface

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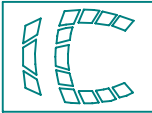


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PROJECT TITLE: ICnova AP7000 Base / Grasshopper			
BOARD NO 615000001A	SHEET TITLE SERIAL_INTERFACES		SIZE: A3
DRAWN: Jörg Träger		DATED: 11.02.2008	REV: A
CHECKED: Karsten Stork		RELEASED: Jörg Träger	DATED: 11.02.2008
		LAST SAVED 11.02.2008	SHEET: 5 OF 7



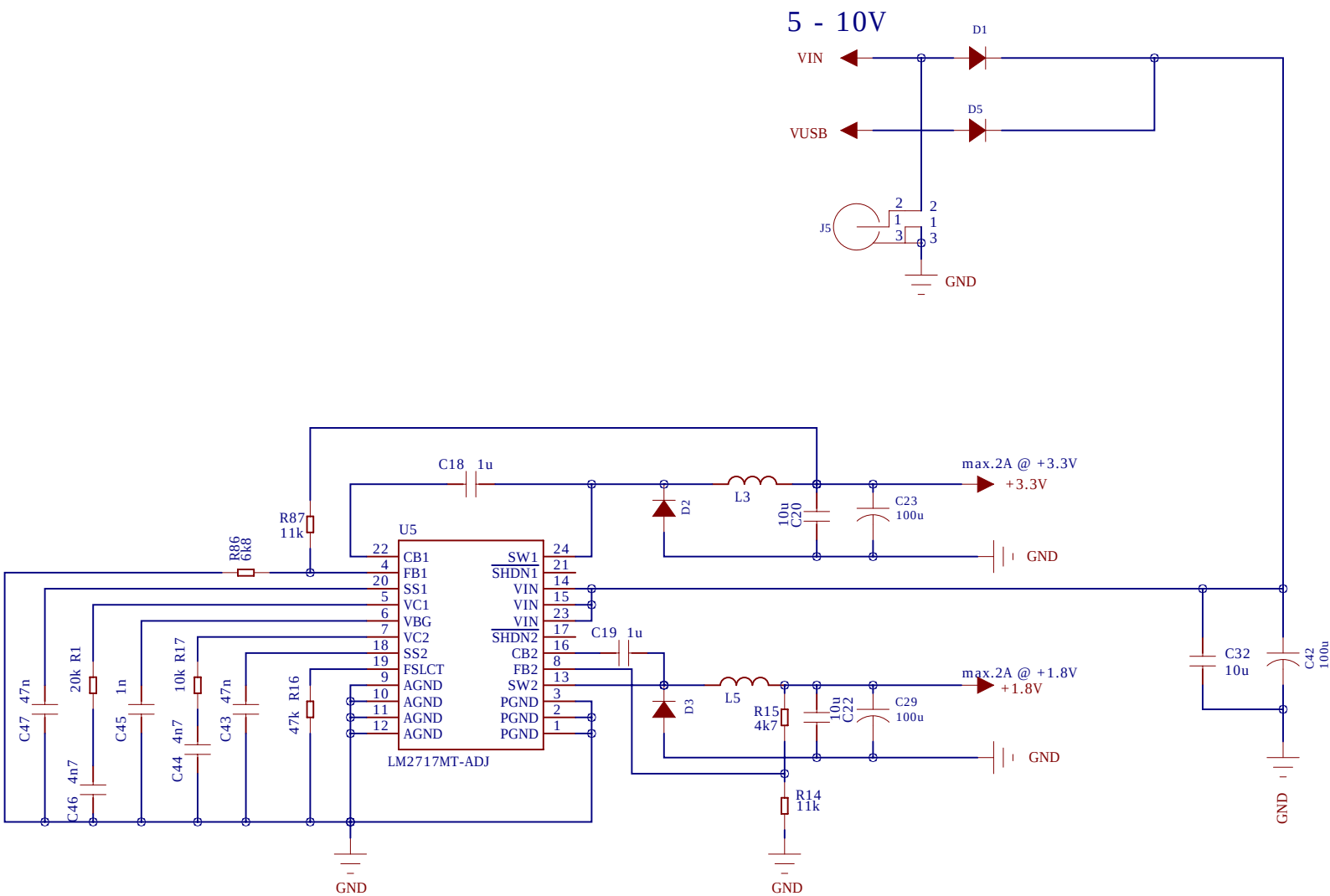
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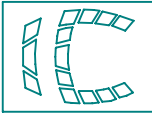
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PROJECT TITLE:
ICnova AP7000 Base / Grasshopper

BOARD NO	SHEET TITLE	SIZE:	REV:
615000001A	LEDS+SWITCHES	A3	A
DRAWN: Jörg Träger	DATED: 11.02.2008	RELEASED: Jörg Träger	DATED: 11.02.2008
CHECKED: Karsten Stork	DATED: 11.02.2008	LAST SAVED 11.02.2008	SHEET: 6 OF 7



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PROJECT TITLE:
ICnova AP7000 Base / Grasshopper

BOARD NO 615000001A	SHEET TITLE POWER	SIZE: A3	REV: A
DRAWN: Jörg Träger	DATED: 11.02.2008	RELEASED: Jörg Träger	DATED: 11.02.2008
CHECKED: Karsten Stork	DATED: 11.02.2008	LAST SAVED 11.02.2008	SHEET: 7 OF 7