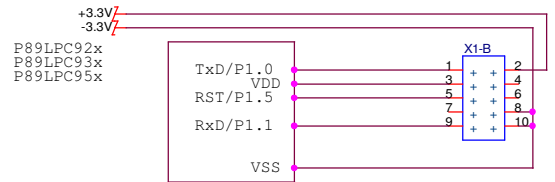
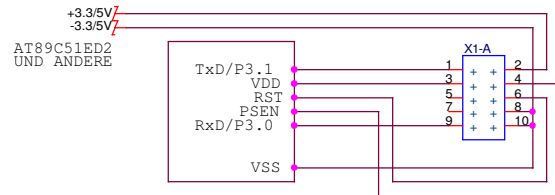


USBPROG-51 PROGRAMMIER-ADAPTER

NXP FLASHMAGIC
ATMEL FLIP

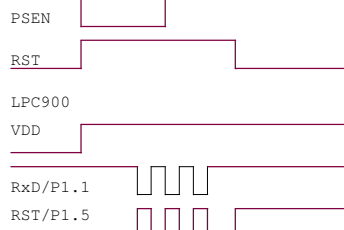
ZIELSYSTEM



FK
10-polig

ISP INITIALISIERUNG

AT89C51XXX

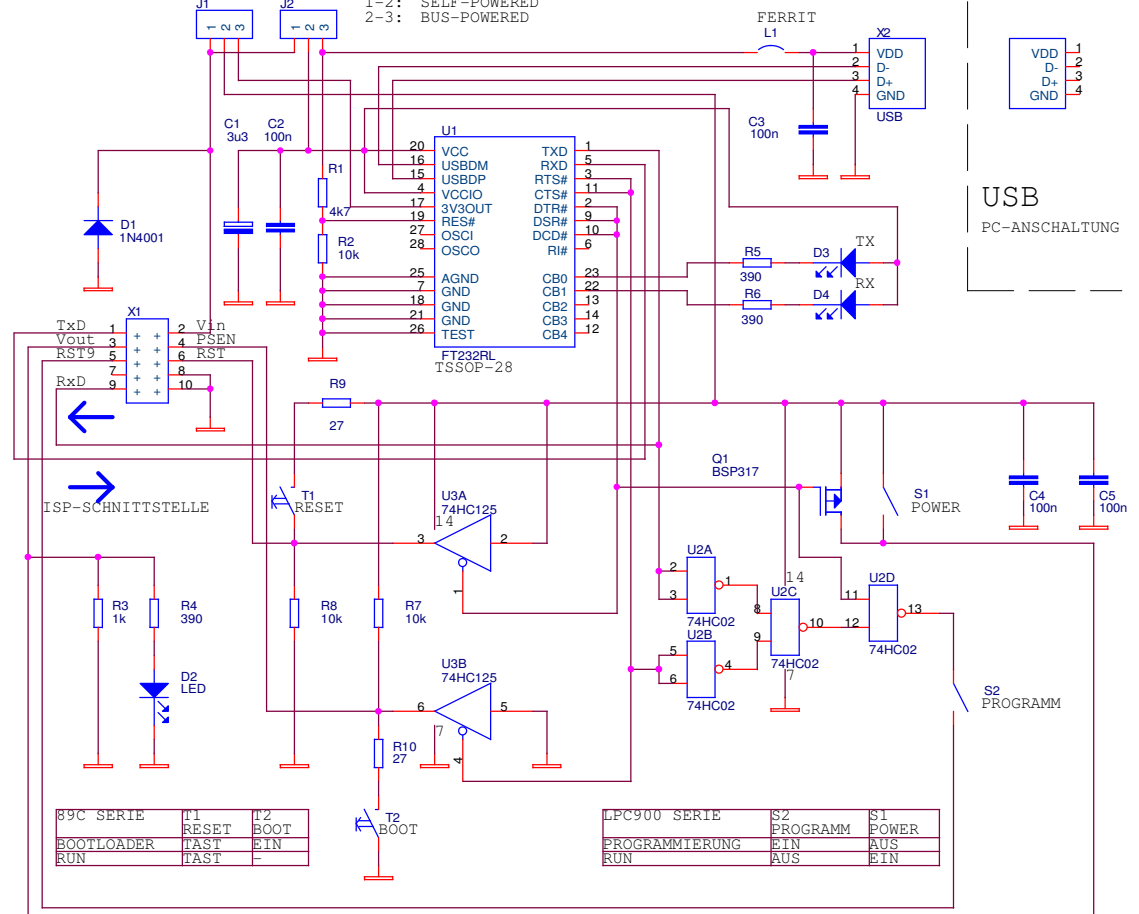


TXD	DTR#	RTS#	VDD	RES	
1	1	1	0	0	OFF
1	0	1	1	0	VDD ON
0	0	1	1	1	RES-IMPULS
1	0	0	1	1	RES HIGH
0	0	0	1	1	TXD SENDEN

USB PROGRAMMIER-ADAPTER

J1 VDD 3V3/5V POWER
1-2: 3V3/5V EXTERN
2-3: 3V3 INTERN 50mA

J2 USB POWER
1-2: SELF-POWERED
2-3: BUS-POWERED



89C SERIE	T1	T2
BOOTLOADER	RESET	BOOT
PROGRAMMIERUNG	FAST	EIN
RUN	FAST	-

LPC900 SERIE	S2	S1
PROGRAMMIERUNG	PROGRAMM	POWER
RUN	EIN	AUS
	AUS	EIN

Datum	Name	PROJEKT:	LPC9USB.SCH
Bearb.: 17.10.08		USBPROG-51 PROGRAMMIER-ADAPTER	F28-104
Gez.:		FLASHMAGIC/FLIP-KOMPATIBEL	
Gepr.:			
		STROMLAUFPLAN	M 1 1
Stand: REV.01			