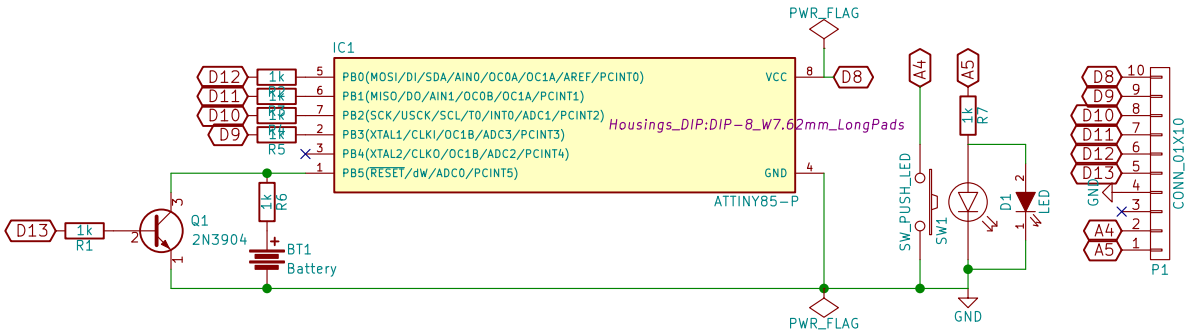
HV Programmer Pin Mapping

Tiny Signal	*Tiny Name*	*Tiny Pin*	*Uno Pin*
SDI	PB0	5	D12
SII	PB1	6	D11
SDO	PB2	7	D10
SCI	PB3	2	D9
RST	PB5	1	[D13]
–	VCC	8	D8
–	GND	4	GND



Optional alternate external LED, D1.

https://arduinodiy.wordpress.com/2015/05/16/
https://github.com/ewpa/ATTiny85_Fuse_Resetter
https://ww1.microchip.com/downloads/en/DeviceDoc/Atmel-2586-AVR-8-bit-Microcontroller-ATtiny25-ATtiny45-ATtiny85_Datasheet.pdf

Ewan Parker

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Title: AVR ATTINY85 HVP Uno-R3

Size: A4	Date: 2019-07-13	**Rev: 0.1**
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