



Connection Table for Printer Port (LPT)

LPT Connector	PGM Connector SV1
Pin	Pin
5	1 (LPT_MCLR)
10	2 (LPT_DIN)
2	3 (LPT_DOUT)
3	4 (LPT_CLK)
4	5 (LPT_PGM)
18-25	6 (GND)

Connection Table for PIC Interface

PIC Connector	PIC 16FXXX	PIC 18FXXX
Pin	Pin	Pin
1 (+5V)	VCC	VCC
2 (GND)	GND	GND
3 (PIC_MCLR)	MCLR	MCLR
4 (PIC_DATA)	RB7	RB7
5 (PIC_CLK)	RB6	RB6
6 (PIC_PGM)	RB3	RB5

- Note 1: PGM Pin (RB3/RB5) has to be connected to GND via a 1k resistor on the PIC development board!
- Note 2: Pin +5V has to be connected to an external +5V power supply. If you use the programmer as In-Circuit programmer you can supply +5V pin with the +5V supply of the target board.

PICPgm LVISP Programmer, V1.01 (c) Christian Stadler	Christian Stadler
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