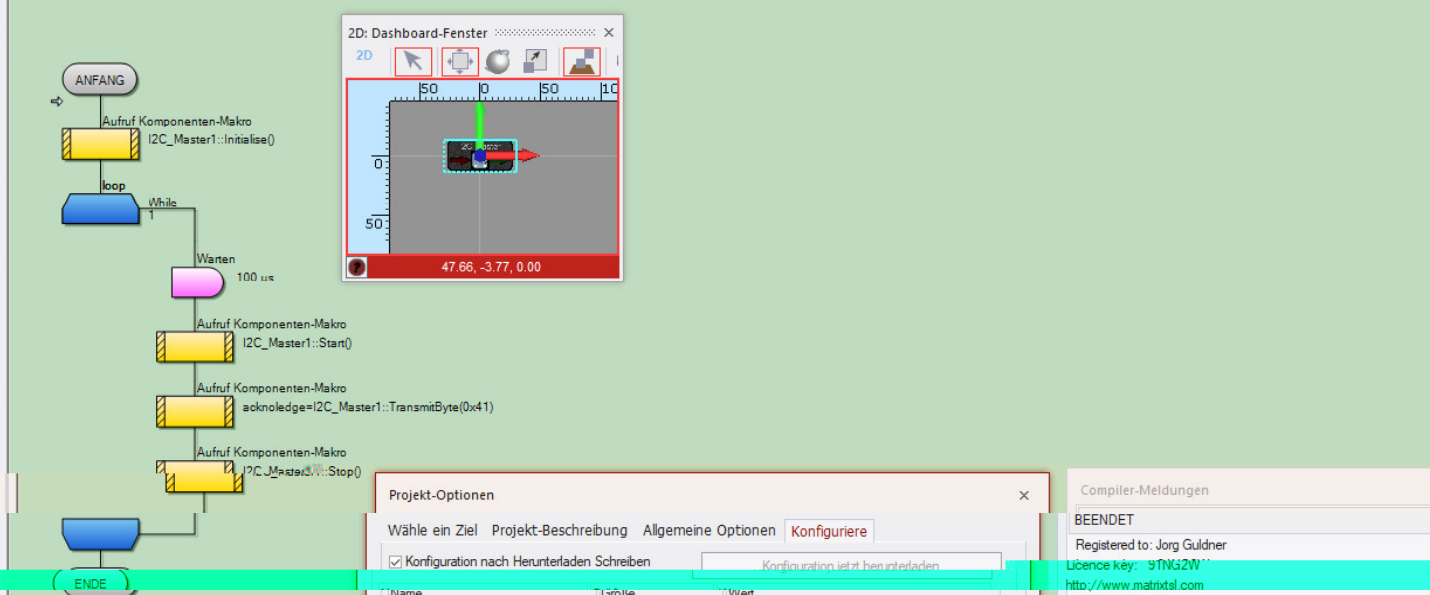
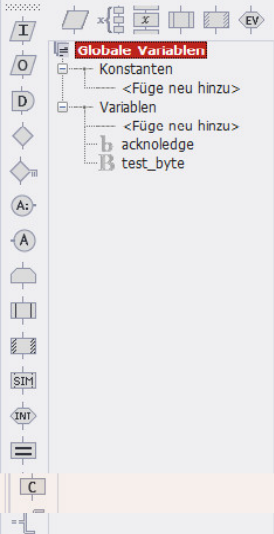




I2C_Master1

Eigenschaften Position Makros

Komponente

- Handle I2C_Master1
- Typ I2C Master

Eigenschaften

Bus Settings

- Channel Software
- Baud ... 100KHz
- Slew ... Disabled
- SMBu... Disabled
- Stop ... Nein

Connections

- Data ... \$PORTB.4
- Clock ... \$PORTB.6
- SDA R... \$PORTC.2
- SCL R... \$PORTB.2

Simulation

- Label I2C Master
- Scope... Nein
- Conso... Nein
- Injector

Projekt-Optionen

Wähle ein Ziel Projekt-Beschreibung Allgemeine Optionen Konfiguriere

☒ Konfiguration nach Herunterladen Schreiben Konfiguration jetzt herunterladen

Name	Größe	Wert
Oscillator	UINT	0x33f4
Watchdog Timer	Bit 0-2	Internal RC No Clock
Power Up Timer	Bit 3	Off
Master Clear Enable	Bit 4	Off
Code Protect	Bit 5	External
Data EE Read Protect	Bit 6	Off
Brown Out Detect	Bit 7	Off
Internal External Swi...	Bit 8-9	BOD Enabled, SBOREN Disabled
Monitor Clock Fail-safe	Bit 10	Disabled
	Bit 11	Disabled

☒ Beschreibende Namen anzeigen

OK

Abbrechen

Compiler-Meldungen

BEENDET

Registered to: Jorg Guldner

Licence key: 9TNG2W

<http://www.matrix.nl.com>

C:\Flowcode\Programm_V7\compilers\pic\bin\xc8.exe -chip=16F690 "PIC16F690_Software_I2C_Master.c" --MSGDISABLE=359,1273,1388

Microchip MPLAB XC8 C Compiler (Free Mode) V1.41

Build date: Jan 24 2017

Part Support Version: 1.41

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License type: Node Configuration

C:\Flowcode\Programm_V7\CAL\PIC\PIC_CAL_I2C.c:

132: #warning "I2C Master Mode may not be available on your current target device, switch to software mode."

(162) #warning: "I2C Master Mode may not be available on your current target device, switch to software mode." ^ (warning)

248: #error "This chip does not have Master I2C capability or Flowcode does not currently support it"

(103) #error: "This chip does not have Master I2C capability or Flowcode does not currently support it" ^

(908) exit status = 1

(908) exit status = 1

C:\Flowcode\Programm_V7\compilers\pic\bin\xc8.exe Hat den Fehlercode 1 gemeldet

BEENDET