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MicroBasic Scripting Roboteq
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Do More with Scripting One of
Roboteq's controller's most
powerful and innovative
features is the ability for
the user to write programs
that are permanently saved
into and run from the
controller's Flash Memory'
**'Adding External I2C EEPROM
to Arduino 24LC256**
July 14th, 2018 - Adding
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Contents Preface Chapter
Appendix A mikroBasic IDE
Preface Program consists of a
sequence of commands written
in programming language that'
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manually it is much better
and faster to use an IDE such
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this presentation we will
examine the use of the USART
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you how to program and use it
with a series of projects
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'I²C Library Mikroelektronika

July 7th, 2018 - This code demonstrates use of I²C library PIC MCU is connected SCL SDA pins to 24c02 EEPROM Program sends data to EEPROM data is written at address 2 Then we read data via I²C from EEPROM and send its value to PORTB to check if the cycle was successful see the figure below how to interface 24c02 to

PIC' 'Simple USB HID communication project

July 7th, 2018 - Simple USB HID communication project First of all we should program the MCU to act as a USB HID device'

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