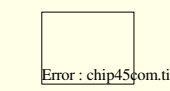


Crumb128 MCU options:  
 ATmega128-16MU  
 AT90CAN128-16MU  
 ATmega2561-16MU

Crumb128: 14.7456MHz  
 Crumb128-CAN: 16.0000MHz

CAN transceiver is assembled on Crumb128-CAN only!

On ATmega128/AT90CAN128 RXD0/PDI and TXD0/PDO pins are used for ISP programming instead of MOSI/MISO!  
 See data sheet for more information.

 <p>chip45 GmbH &amp; Co. KG  <a href="http://www.chip45.com">http://www.chip45.com</a></p>	Project	OEM module with USB, RS485 and AVR MCU			
	Name	file not found			
	Date:	16-Dec-2009	Modified:	01-Jun-2007	
	Author:	Dr. Erik Lins		Version	V4.0
	File:	crumb128_v4.0.sch		1	von 1