## RTU

- adc :unsigned int ([4]) = {0,0,0,0}
- buffer :unsigned char ([15]) = {0,0,0,0,0,0,0,...
- modbus_16_tbl :unsigned int ([]) = {0x0000, 0xC1C0...

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- CadSend() :void
- Crc16Modbus(unsigned char*, int) :unsigned int
- DecodeFrame(int) :void
- init_USART() :void
- ISR(USART_RXC_vect)
- SensorsRead() :void
- main() :int