

## DAFTAR ISTILAH

<b>ALU</b>	=	( <i>Arithmetic and Logical Unit</i> )
<b>USART</b>	=	( <i>Universal Synchronous Asynchronous Receiver Transmitter</i> )
<b>(UCSRA)</b>	=	( <i>Universal Control and Status Register A</i> )
<b>RXC</b>	=	( <i>USARC Receive Complete</i> )
<b>TXC</b>	=	( <i>USART Transmit Complete</i> )
<b>UDRE</b>	=	( <i>USART Data Register Empty</i> )
<b>FE</b>	=	( <i>Frame Error</i> ),
<b>DOR</b>	=	( <i>Data OverRun</i> )
<b>PE</b>	=	( <i>Parity Error</i> ),
<b>MPCM</b>	=	( <i>Multi Processor Communication Mode</i> ).
<b>RXCIE</b>	=	( <i>RX Complete Interrupt Enable</i> ),
<b>TXCIE</b>	=	( <i>TX Complete Interrupt Enable</i> ),
<b>UDRIE</b>	=	( <i>USART Data Register Empty Interrupt Enable</i> ),
<b>RXEN</b>	=	( <i>Receiver Enable</i> ),
<b>TXEN</b>	=	( <i>Transmitter Enable</i> ),
<b>RXB8</b>	=	( <i>Receive Data Bit 8</i> ),
<b>URSEL</b>	=	( <i>Register Select</i> ),
<b>UMSEL</b>	=	( <i>USART Mode Select</i> ),