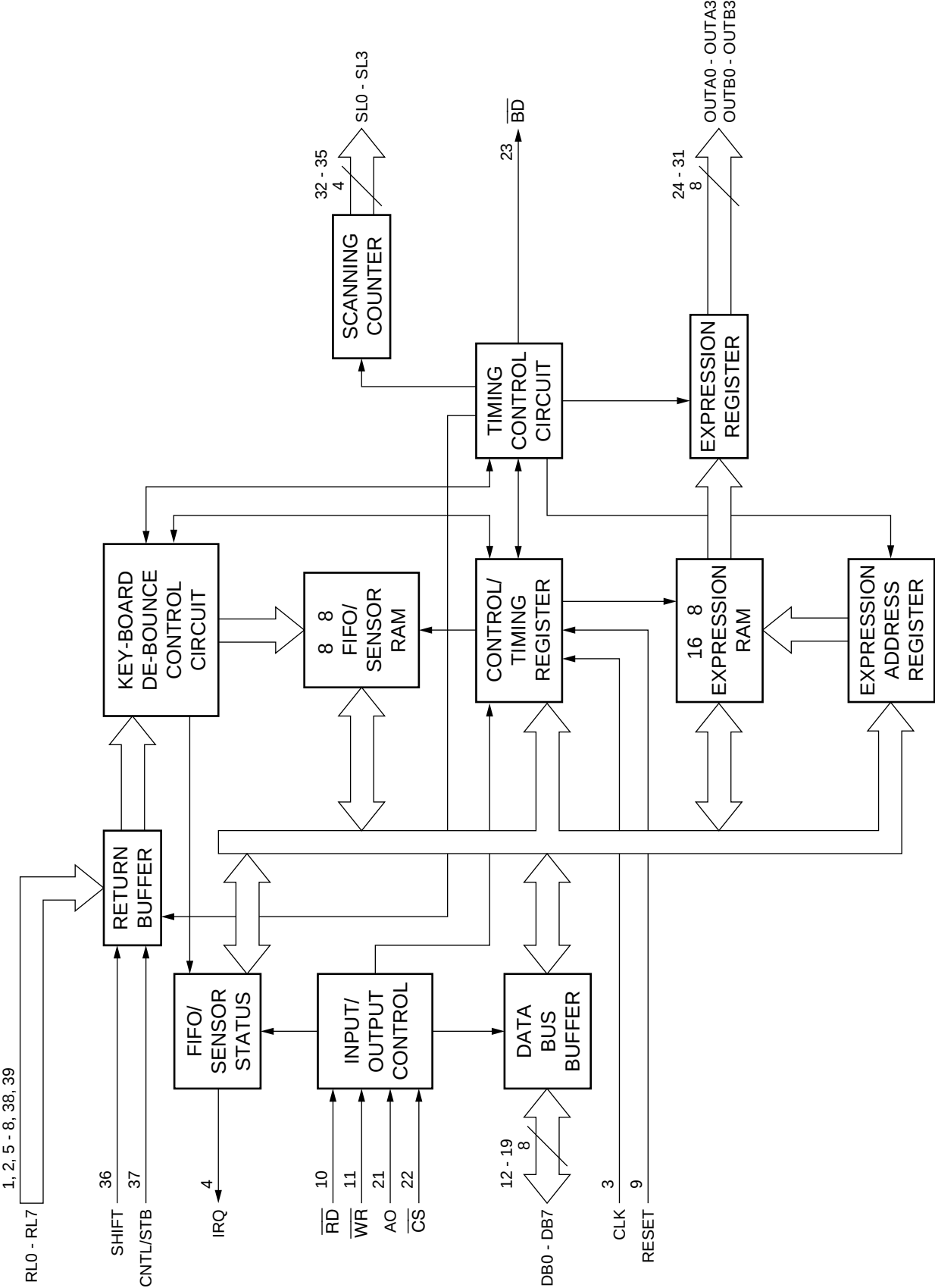
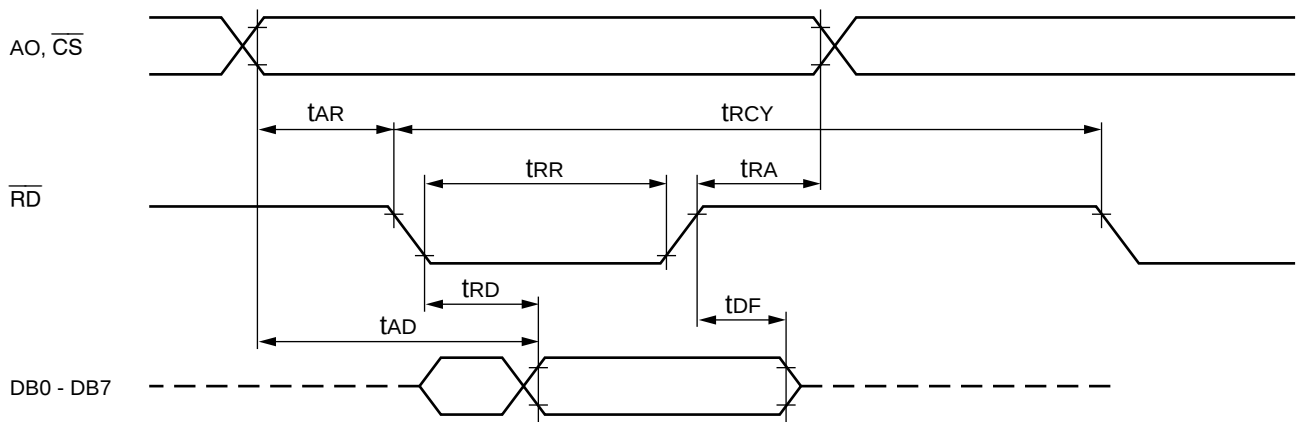


[illegible]

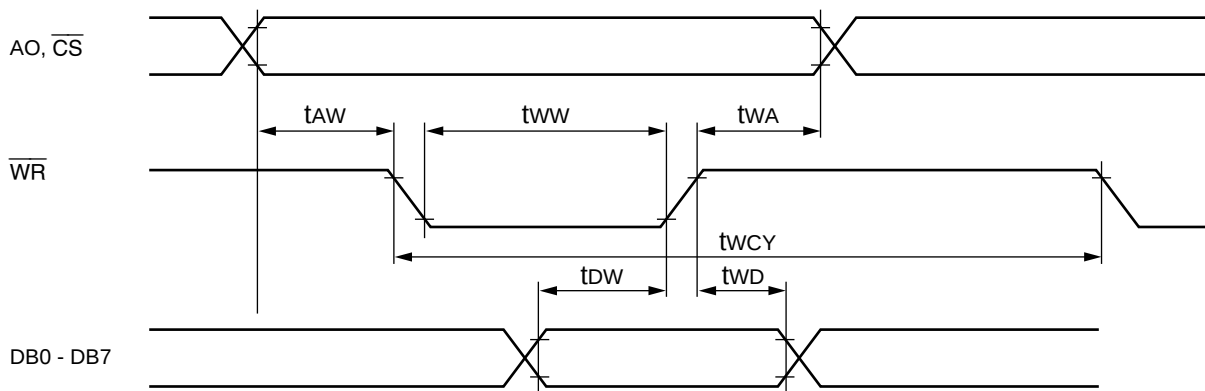
AO	; COMMAND/DATA CONTROL INPUT
$\overline{\text{BD}}$	; DISPLAY BLANKING OUTPUT
CLK	; CLOCK INPUT
CNTL/STB	; CONTROL/STROBE INPUT
CS	; CHIP SELECT INPUT
DB0 - DB7	; DATA BUS INPUT/OUTPUT
IRQ	; INTERRUPT REQUEST OUTPUT
OUT A0 - A3	
OUT B0 - B3	; 16 x 4 BIT EXPRESSION REFRESH REGISTER
$\overline{\text{RD}}$	; READ STROBE INPUT
RESET	; RESET INPUT
RL0 - RL7	; RETURN LINE INPUT
SHIFT	; SHIFT INPUT
SL0 - SL3	; SCANNING LINE OUTPUT
$\overline{\text{WR}}$	; WRITE STROBE INPUT



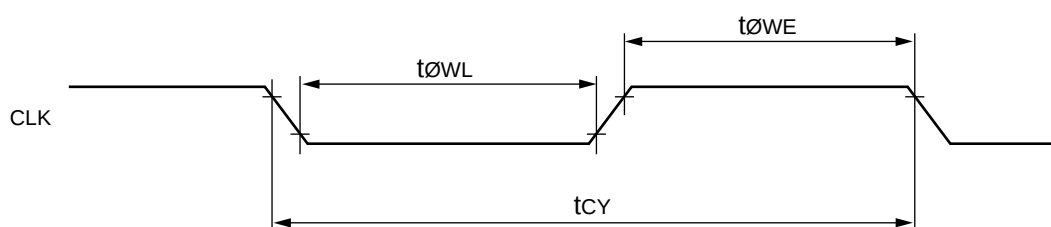
READ



WRITE

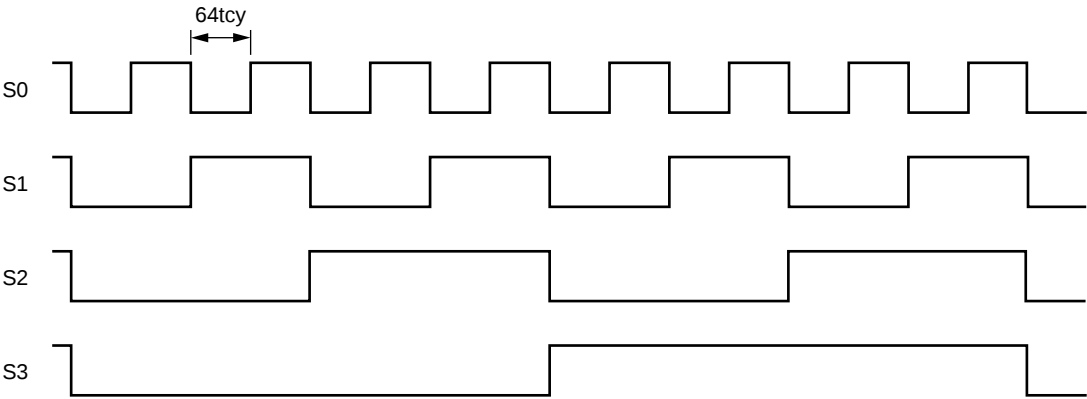


CLOCK

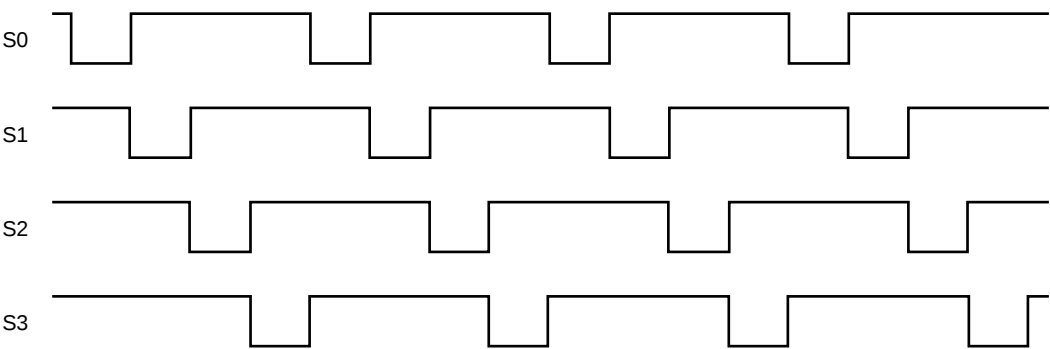


SCANNING

ENCODE



DECODE



EXPRESSION

