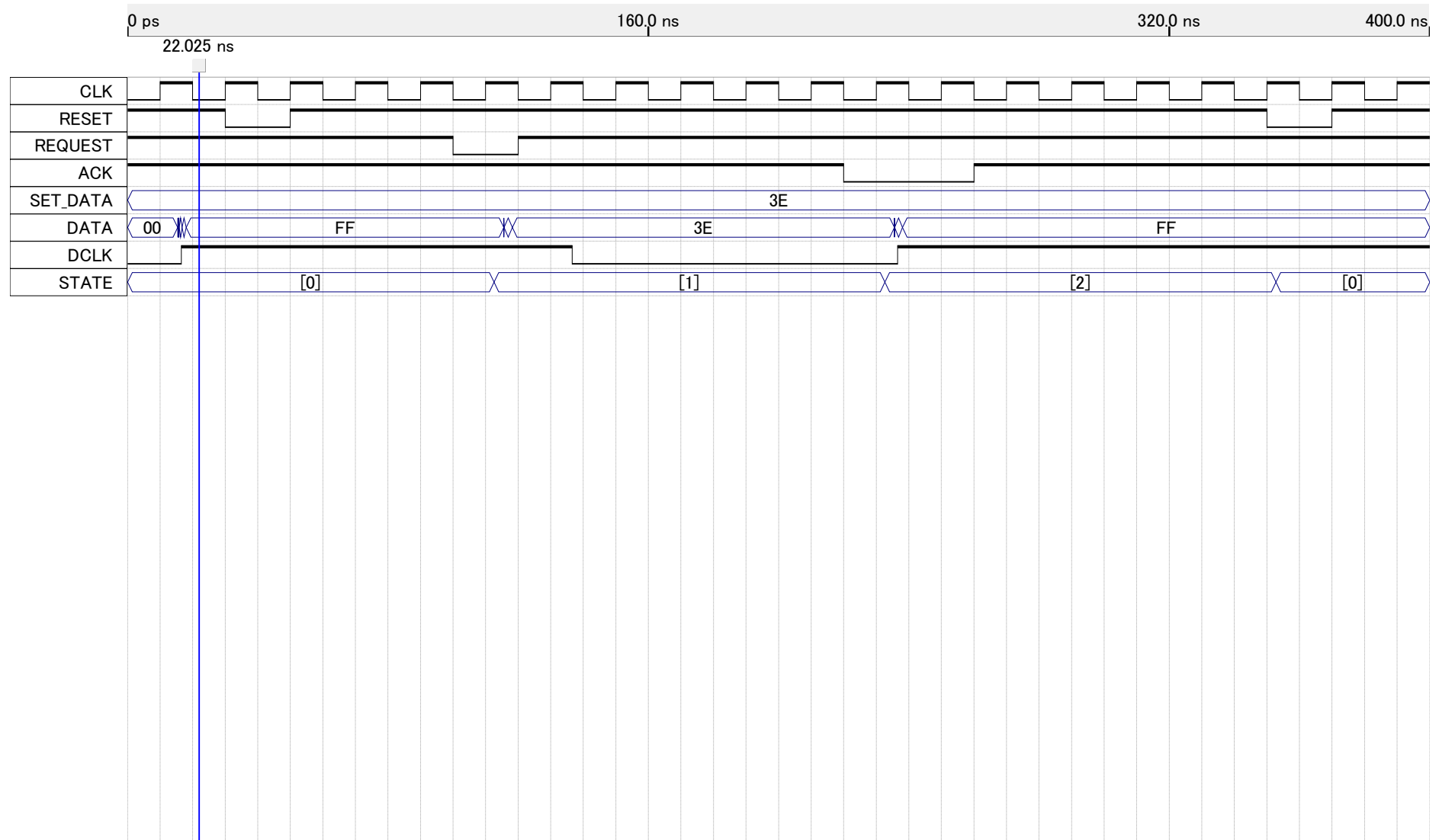


To	Value
ACK	PIN_AB8
CLK	PIN_G21
DATA[7]	PIN_AA13
DATA[6]	PIN_AB13
DATA[5]	PIN_AB14
DATA[4]	PIN_AA14
DATA[3]	PIN_AB15
DATA[2]	PIN_AA15
DATA[1]	PIN_AA16
DATA[0]	PIN_AB16
DCLK	PIN_AA10
LED_DATA1[7]	PIN_D13
LED_DATA1[6]	PIN_F13
LED_DATA1[5]	PIN_F12
LED_DATA1[4]	PIN_G12
LED_DATA1[3]	PIN_H13
LED_DATA1[2]	PIN_H12
LED_DATA1[1]	PIN_F11
LED_DATA1[0]	PIN_E11
LED_DATA2[7]	PIN_B15
LED_DATA2[6]	PIN_A15
LED_DATA2[5]	PIN_E14
LED_DATA2[4]	PIN_B14
LED_DATA2[3]	PIN_A14
LED_DATA2[2]	PIN_C13
LED_DATA2[1]	PIN_B13
LED_DATA2[0]	PIN_A13
REQUEST	PIN_AB10
RESET	PIN_H2
START	PIN_G3



To	Value
ACK	PIN_AB8
CLK	PIN_G21
DATA[7]	PIN_AA13
DATA[6]	PIN_AB13
DATA[5]	PIN_AB14
DATA[4]	PIN_AA14
DATA[3]	PIN_AB15
DATA[2]	PIN_AA15
DATA[1]	PIN_AA16
DATA[0]	PIN_AB16
DCLK	PIN_AA10
LED_OUT1[7]	PIN_D13
LED_OUT1[6]	PIN_F13
LED_OUT1[5]	PIN_F12
LED_OUT1[4]	PIN_G12
LED_OUT1[3]	PIN_H13
LED_OUT1[2]	PIN_H12
LED_OUT1[1]	PIN_F11
LED_OUT1[0]	PIN_E11
LED_OUT2[7]	PIN_B15
LED_OUT2[6]	PIN_A15
LED_OUT2[5]	PIN_E14
LED_OUT2[4]	PIN_B14
LED_OUT2[3]	PIN_A14
LED_OUT2[2]	PIN_C13
LED_OUT2[1]	PIN_B13
LED_OUT2[0]	PIN_A13
REQUEST	PIN_AB10
RESET	PIN_H2
SET_DATA[7]	PIN_G4
SET_DATA[6]	PIN_H6
SET_DATA[5]	PIN_H5
SET_DATA[4]	PIN_J6
SET_DATA[3]	PIN_E3
SET_DATA[2]	PIN_H7
SET_DATA[1]	PIN_J7
SET_DATA[0]	PIN_G5