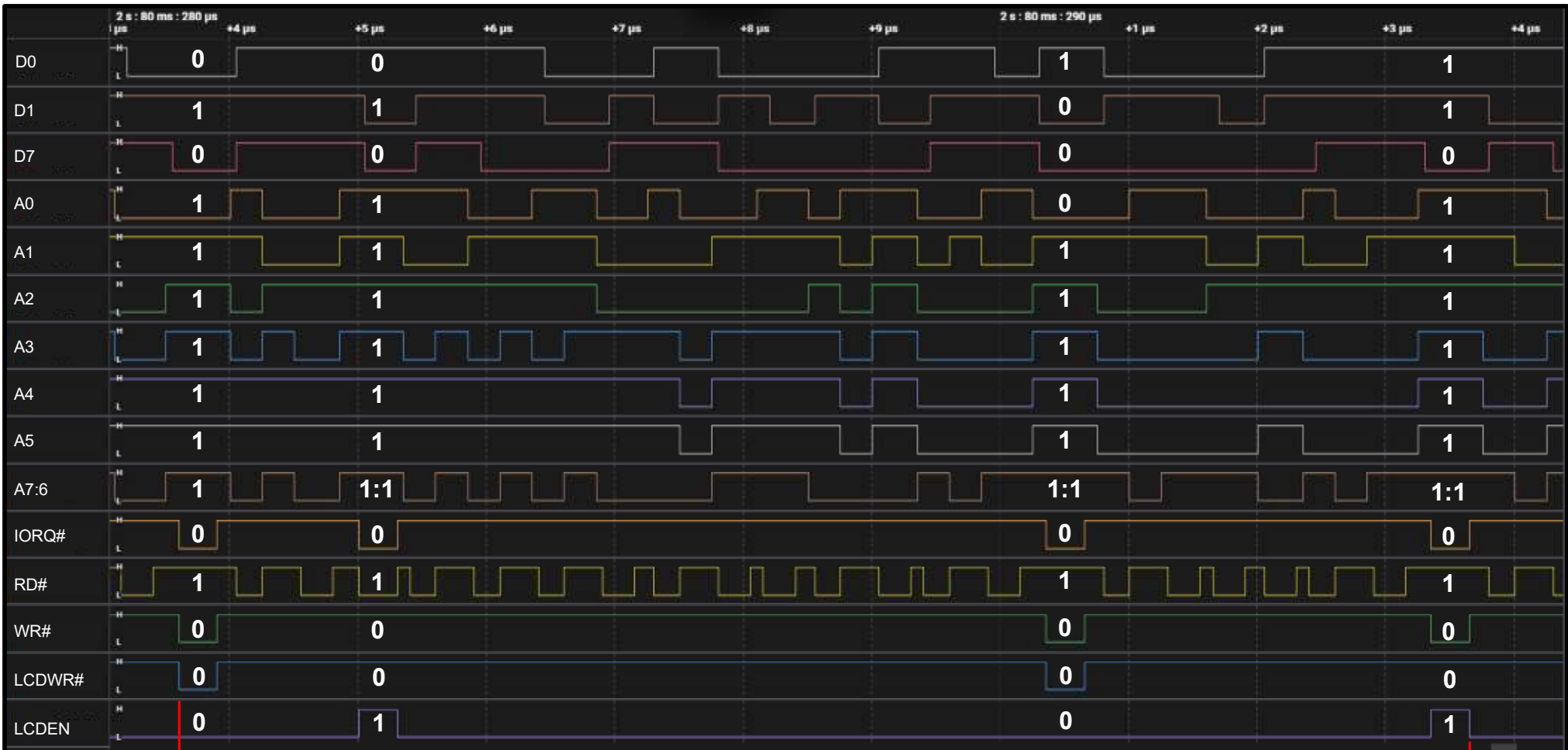




OUT (0xFE), 0x02
;RW#=1, RS=0
;Command read

IN A, (0xFF)
;Read Busy Flag
;D7=0= not busy

OUT (0xFE), 0x01
;RW#=0, RS=1
;Data write

OUT (0xFF), 0x37
;Write 0x37="7"

10uS
(CLK=8MHz)

LCD_CHAR