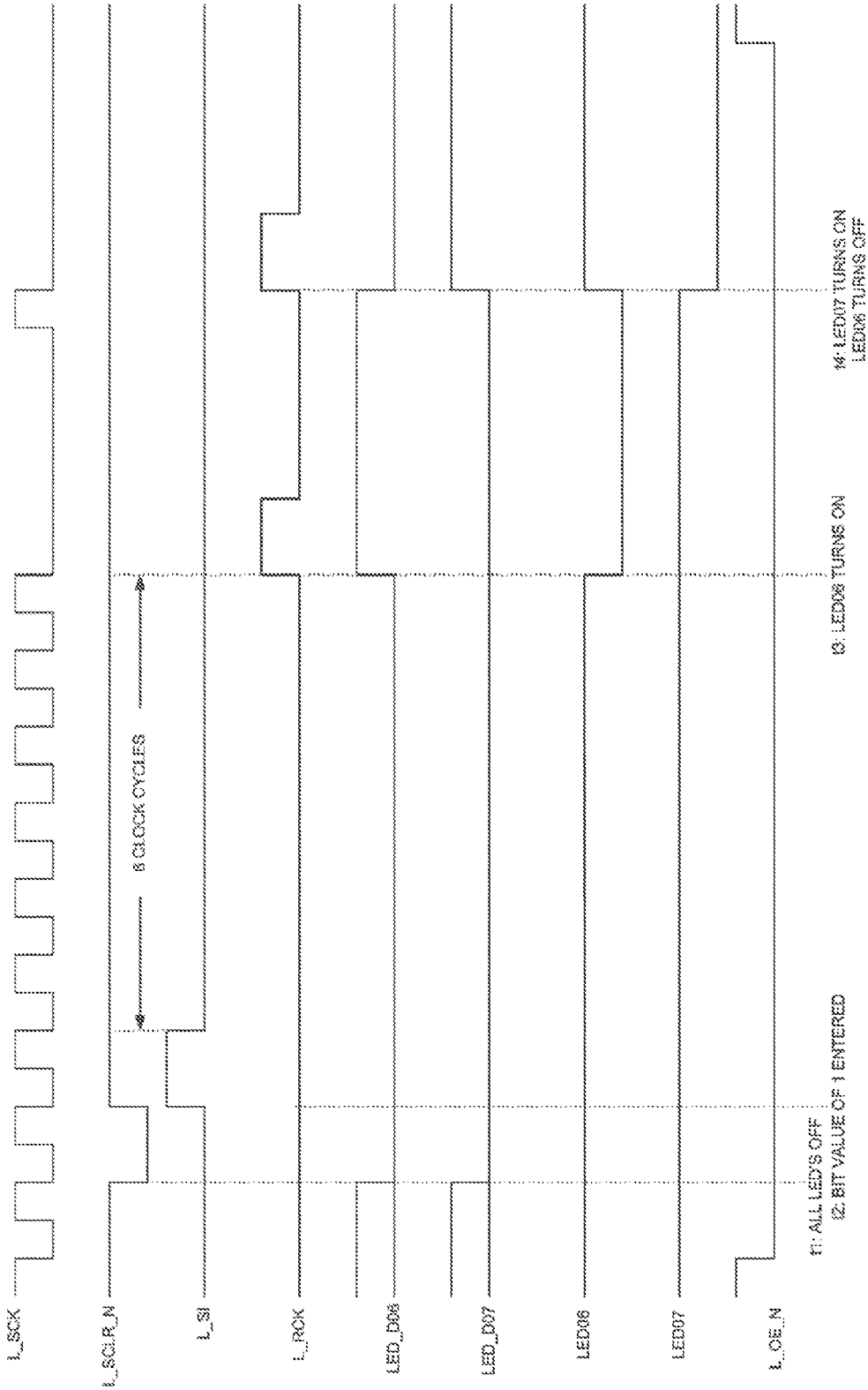
L_SCK
L_SCLR_N
L_SI
L_ROK
LED_D06
LED_D07
LED06
LED07
L_OE_N
8 CLOCK CYCLES
t1: ALL LED'S OFF
t2: BIT VALUE OF 1 ENTERED
t3: LED06 TURNS ON
t4: LED07 TURNS ON
LED06 TURNS OFF

FIG. 9