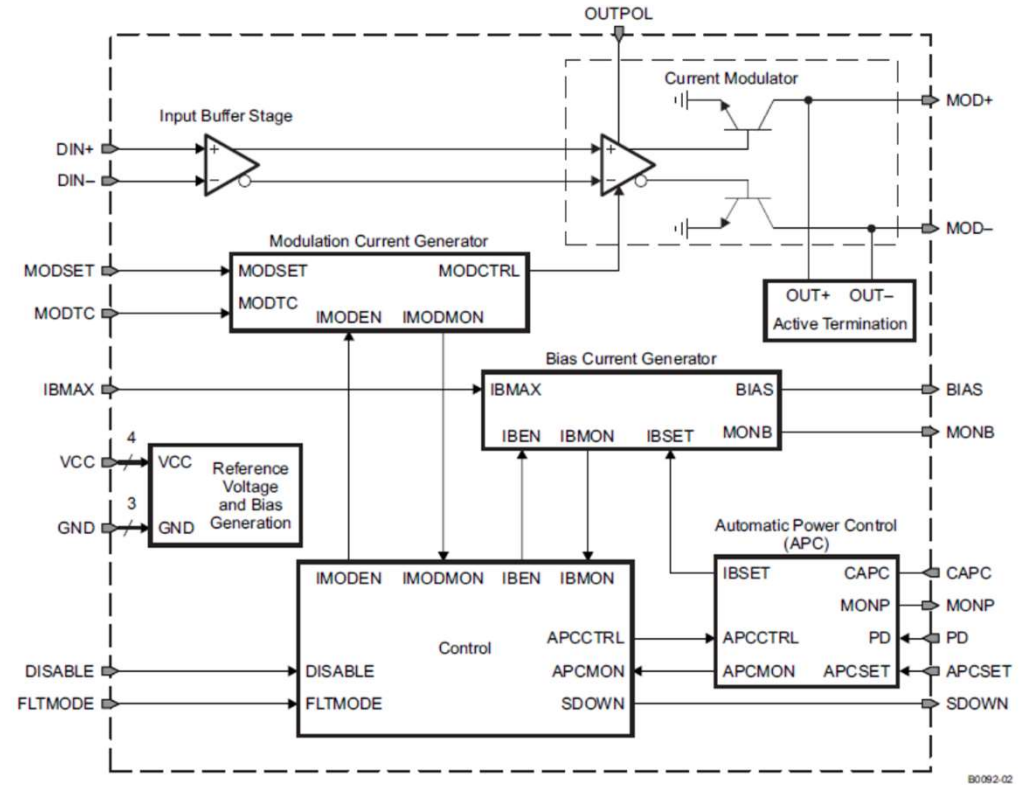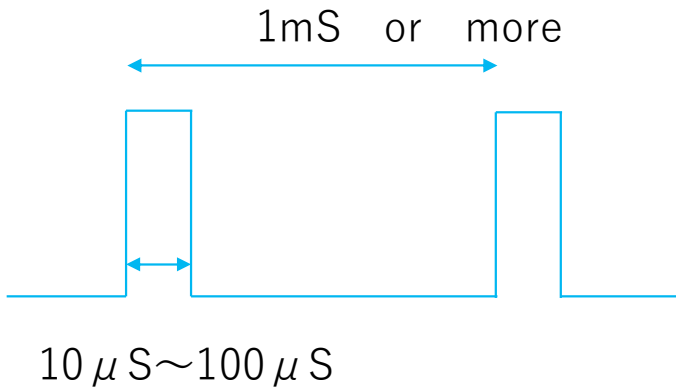I'm looking for an LD driver that can light the LD for 10µS to 100µS.

Can the ONET4201 turn on the LD by inputting the following pulse signal to DIN+?

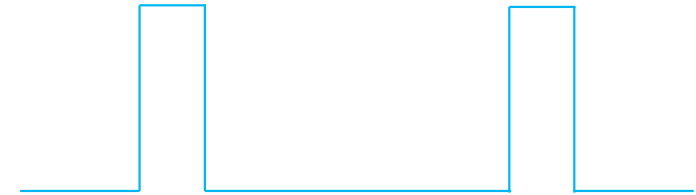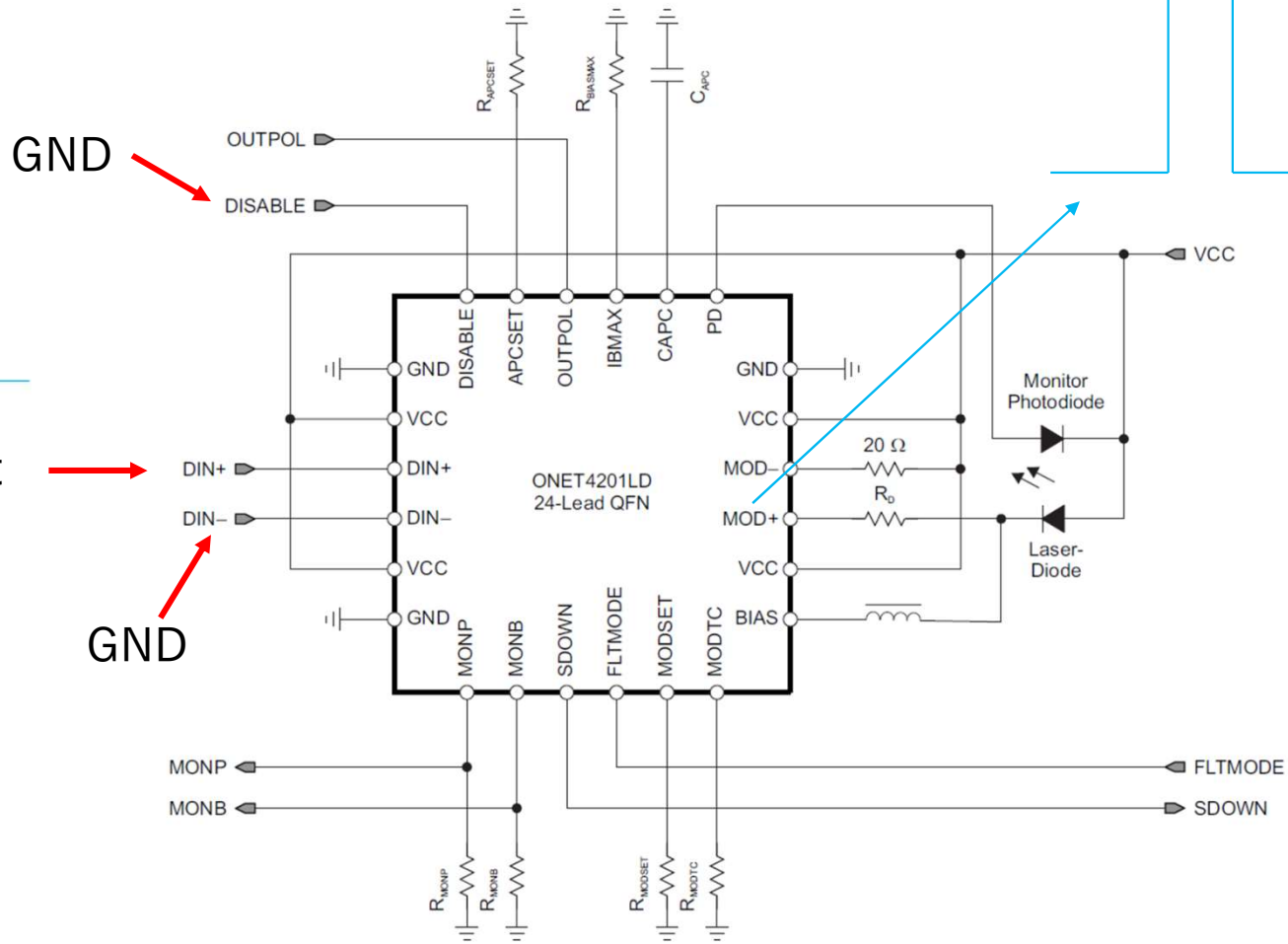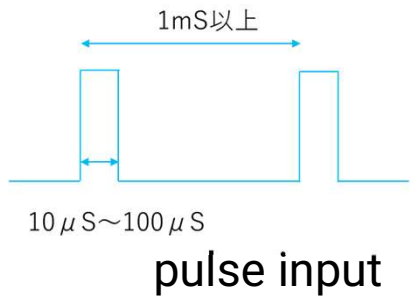1mS　or　more

$10\mu S \sim 100\mu S$

Is there an evaluation board for ONET4201?

Is there any other TI IC that can control the LD?

TI製：ONET4201

Schematic Specification Draft

MOD+ port waveform

GND

pulse input

GND

1mS以上

10μS～100μS

Panasonic CONNECT