# PCAL2DARM Measurement
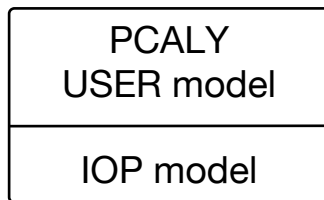
RX_PD is stored
into frames at T=0

PCALY
USER model
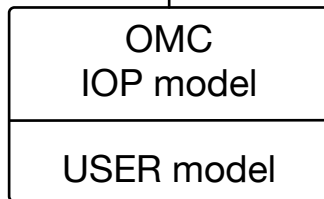
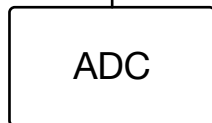PCALY_RX_PD_OUT          T = 0

IOP model

ADC
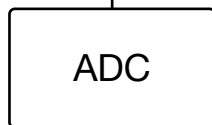
13 $\mu$s light travel delay
-12 $\mu$s single pole correction

IFO

T = +1 $\mu$s

ADC

OMC
IOP model

USER model

T = +1 $\mu$s

DARM1_IN1