



```

get_ready_sec = time_in_sec - self.get_ready_sec

self.post_fifo(
    Event(signal=signals.Get_Ready, payload=BuzzSpec(buzz_times=1)),
    times=1,
    period=get_ready_sec,
    deferred=True)

self.post_fifo(
    Event(signal=signals.Done, payload=BuzzSpec(buzz_times=2)),
    times=1,
    period=time_in_sec,
    deferred=True)

```

```

oven.post_fifo(Event(signal=signals.Buzz),
    times=e.payload.buzz_times,
    period=oven.done_buzz_period_sec,
    deferred=False)

```

```

oven.post_fifo(Event(signal=signals.Buzz),
    times=e.payload.buzz_times,
    period=oven.done_buzz_period_sec,
    deferred=False)

```

**Doesn't matter:**  
It's only fired once and it is not deferred

**Does matter:**  
It isn't deferred, but it is fired twice