

Component(mp.Process)

- components = [] list of Component()
- polls = {} Dict of StreamPort() StreamPortArray()
- connections = [] list of Connection()

def __construct__

def run_time()

def generate()

Connection

- vtbl_assignment = string

StreamPort

- signal = Signal()

• pipe_end

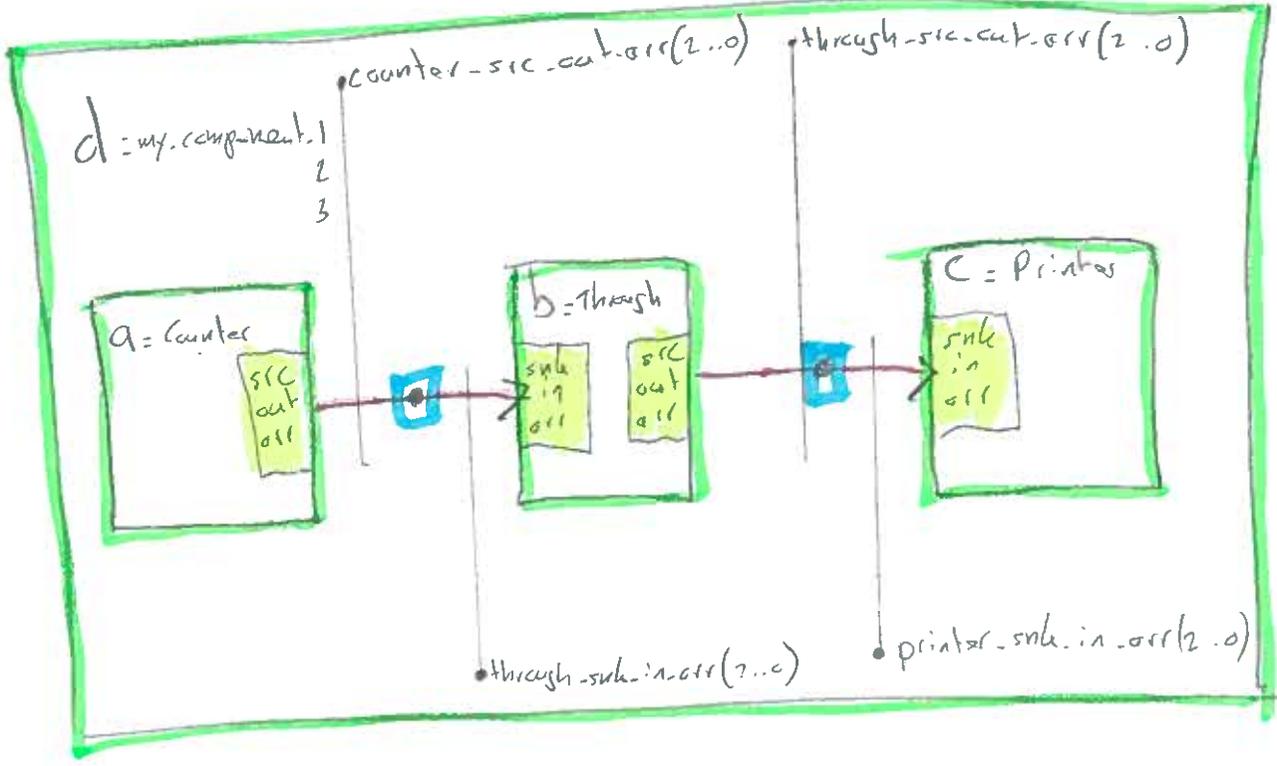
def __connect__

return Connection()

Signal

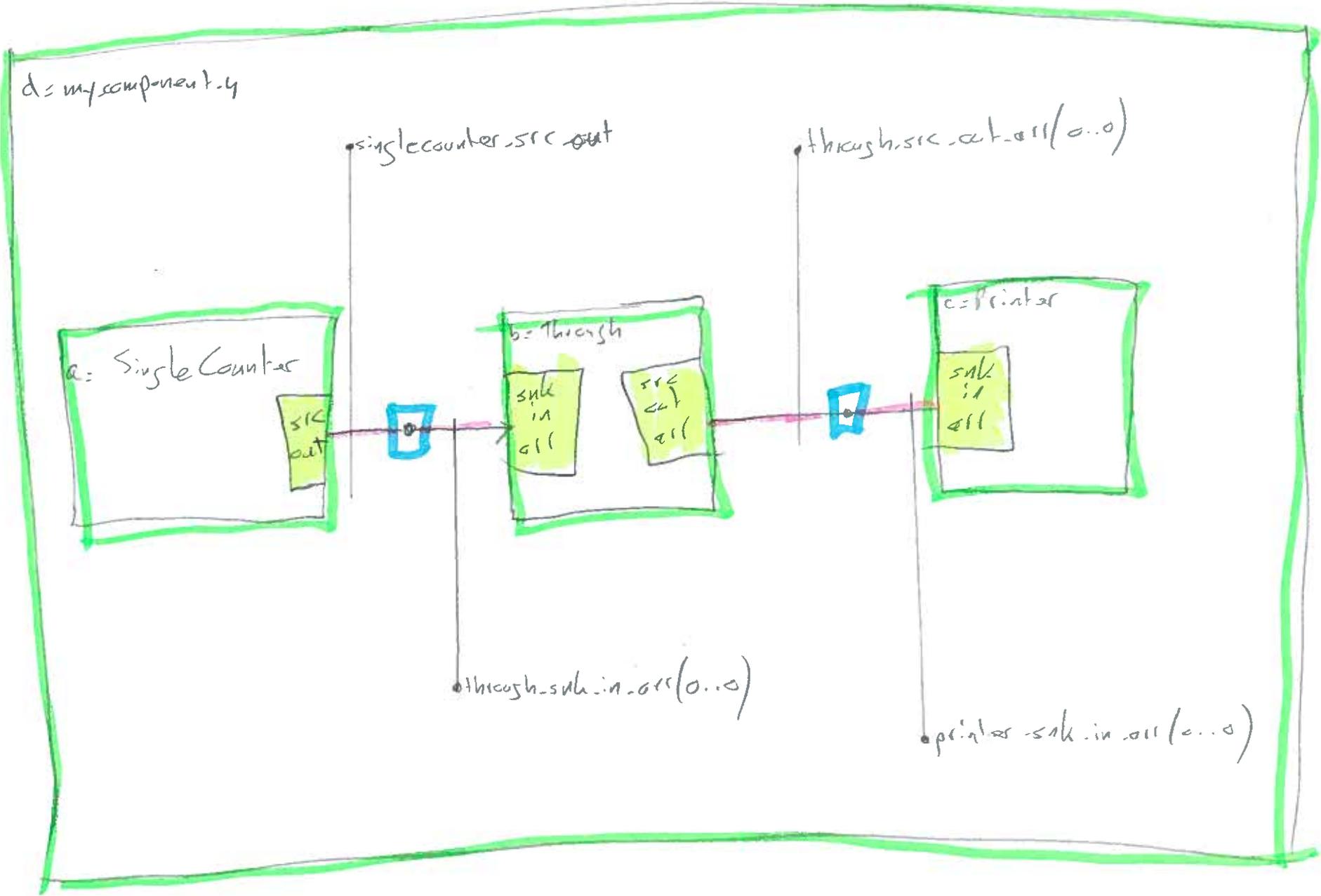
- vtbl_declaration = string

- 1)
- 2)
- 3)



4)

@ at computing



through.src.out.all(0..0)

through.sink.in.all(0..0)

printer.sink.in.all(0..0)

5)

cl = my_composite_5

