```
pLuxR : Promotor
    description = "LuxR inducible promoter"
    sequence = BBa_R0062

luxR : CDS
    description = "LuxR coding sequence"
    sequence = BBa_C0062

###### More Component Definitions ######

pops_receiver : DNAComponent
    role = <SBOL:Receiver>
    description = "Pops Receiver"
    component : public
        pLuxR as promotor
            at Inline(1,57)
    component : public
        luxR
            at Inline(68,770)

##### More component statements #####
```

Imports

```
public => component: Component
    access = <SBOL:Public>
```

as
sets the displayId of the component to equal "promotor"

Inline(s,e) is a global SequenceAnnotation constructor

#
Is used for comments

This creates a component property instance called "public" from the Component constructor

at
tells shortBOL to create the SequenceAnnotation within the parent Component Definition and link it to the component.

pops_receiver becomes

```
pops_receiver : DNAComponent
    role = <SBOL:Receiver>
    type = <SBOL:DNA>
    displayId = "pops_receiver"
    description = "Pops Receiver"
    component
        access = <SBOL:Public>
        displayId = "promotor"
    sequenceAnnotation : SequenceAnnotation
        component = promotor
        location : Range
          start = 1
          end = 57
          orientation = <SBOL:inline>
    component
        access = <SBOL:Public>
        displayId = "luxR"
    sequenceAnnotation : SequenceAnnotation
        component = luxR
        location : Range
          start = 68
          end = 770
          orientation = <SBOL:inline>
```

The component property is populated with access = <SBOL:Public> from the property instance "public"