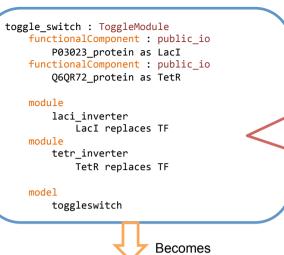
Define the **local** component definition first and the **remote** last.

So:

LacI replaces TF implies that TF is a remote component contained within the laci_inverter and LacL is a local component contained within the toggle_switch.



replaces

"refinement =

constructor.

<SBOL:useLocal>"

Is propagated from

the replaces mapsTo

Is a mapsTo constructor which takes the local component to the left ("Lacl") and the remote component to the right ("TF")

uses

Lacl uses TF states that the local component "LacL" is replaced by the remote component "TF"

Decoil

toggle switch : ToggleModule functionalComponent displayId = "LacI" definition = P03023 protein access = <SBOL:Public> direction = <SBOL:inout> functionalComponent displayId = "TetR" definition = Q6QR72 protein access = <SBOL:Public> direction = <SBOL:inout> module displayId = "laci inverter" definition = laci inverter mapsTo displayId = "LacI mapping" refinement = <SBOL:useLocal> local = lacIremote = TFmodule displayId = "tetr_inverter" definition = tetr inverter mapsTo displayId = "TetR mapping" refinement = <SBOL:useLocal> local = TetR remote = TFmodel toggleswitch

is_eqaul_to

Laci is_eqaul_to TF states that the two components must refer to the same componentDefinition

merge

Laci **merge** TF states that the properties from each component are merged.