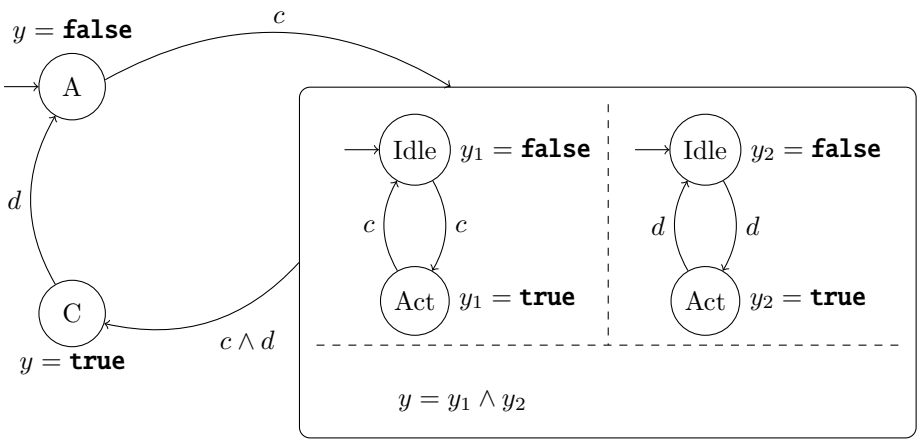
$y = \mathbf{false}$
A
c
d
C
$y = \mathbf{true}$
$c \wedge d$
Idle
$y_1 = \mathbf{false}$
c
c
Act
$y_1 = \mathbf{true}$
Idle
$y_2 = \mathbf{false}$
d
d
Act
$y_2 = \mathbf{true}$
$y = y_1 \wedge y_2$