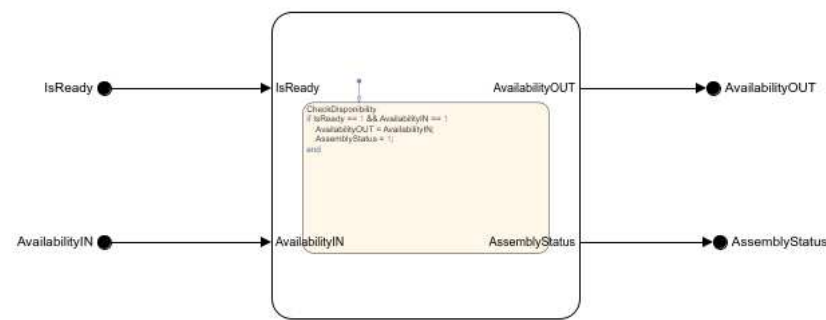


Operatore



scarcia

27-Mar-2020 10:06:35

Indice

- [Model - Operatore](#)
 - [Machine - Operatore](#)
 - [System - Operatore](#)
 - [Chart - Chart6](#)
- [Appendix](#)

Lista delle tabelle

- [Chart Block Properties](#)
- [Inport Block Properties](#)
- [Outport Block Properties](#)
- [Block Type Count](#)
- [Count:Operatore](#)
- [Data Properties](#)

Model - Operatore

Indice

- [Machine - Operatore](#)

Full Model Hierarchy

- [Operatore](#)

Simulation Parameter	Value
Solver	VariableStepAuto
RelTol	1e-3
Refine	1
MaxOrder	5
ZeroCross	on

[\[more info\]](#)

Machine - Operatore

Machine	Operatore
Charts	Chart6

[\[more info\]](#)

System - Operatore

Indice

- [Chart - Chart6](#)

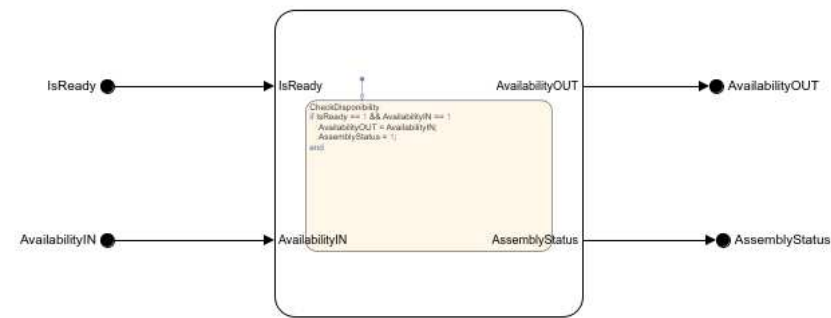


Tabella 1. Chart Block Properties

Name	Chart
Chart6	Chart6

Tabella 2. Inport Block Properties

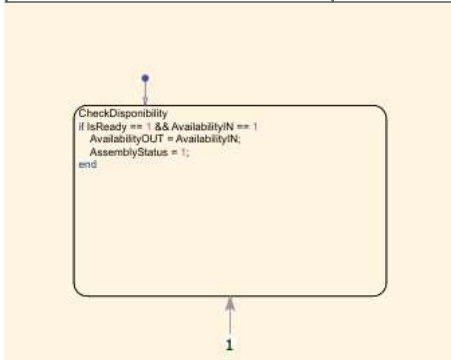
Name	Port	Defined In Blk
Bus Element In1	1	Operatore (model)
Bus Element In2	2	Operatore (model)

Tabella 3. Outport Block Properties

Name	Port	Port Name	Is Bus Element Port	Storage Class	Icon Display	Lock Scale	Unit	Var Size Sig	Signal Type	Ensure Output Is Virtual	Source Of Initial Output Value	Output When Disabled	Must Resolve To Signal Object	Output When Un Connected	Output When Unconnected Value	Vector Params As 1DFor Out When Unconnected
Bus Element Out1	1	AvailabilityOUT	on	Auto	Port number	off	inherit	Inherit	auto	off	Dialog	held	off	off	0	off
Bus Element Out2	2	AssemblyStatus	on	Auto	Port number	off	inherit	Inherit	auto	off	Dialog	held	off	off	0	off

Chart - Chart6

Chart	Operatore/Chart6
States	CheckDisponibility
Transitions	DefaultTransition6
Data	AvailabilityOUT AssemblyStatus IsReady AvailabilityIN



(1) [CheckDisponibility](#)

Stateflow Hierarchy

1. [Operatore](#)

[Chart6](#)

1.1. 1.1.1. Data: [AvailabilityOUT](#), [AssemblyStatus](#), [IsReady](#), [AvailabilityIN](#)

1.1.2. Transition: DefaultTransition6

1.1.3. [CheckDisponibility](#)

OR State	Operatore/Chart6/CheckDisponibility
Label	CheckDisponibility if IsReady == 1 && AvailabilityIN == 1 AvailabilityOUT = AvailabilityIN;

	AssemblyStatus = 1; end
--	----------------------------

Appendix

Tabella 4. Block Type Count

BlockType	Count	Block Names
Outport	2	Bus Element Out1 , Bus Element Out2
Inport	2	Bus Element In1 , Bus Element In2
Chart	1	Chart6

Tabella 5. Count:[Operatore](#)

Count	Count	Objects
Data	4	AvailabilityOUT , AssemblyStatus , IsReady , AvailabilityIN
Transition	1	DefaultTransition6
Target	1	sfun
State	1	CheckDisponibility
Machine	1	Operatore
Chart	1	Chart6

Tabella 6. Data Properties

Name	Parent	Data Type
AssemblyStatus	Chart6	Inherit: Same as Simulink
AvailabilityIN	Chart6	Inherit: Same as Simulink
AvailabilityOUT	Chart6	Inherit: Same as Simulink
IsReady	Chart6	Inherit: Same as Simulink
Target	Operatore / sfun	
Description	Default Simulink S-Function Target.	