- kind = Type - semanticId = http://www.test.com/069

<<Property>> ResponseControlTime

- semanticId = http://www.test.com/070

+submodelElements:3

+submodelElements:4

kind = Type

- value: string

- category = VARIABLE

<<RelationshipElement>>

PairedTerminals

semanticId = http://www.test.com/085

first: referable*

second: referable*

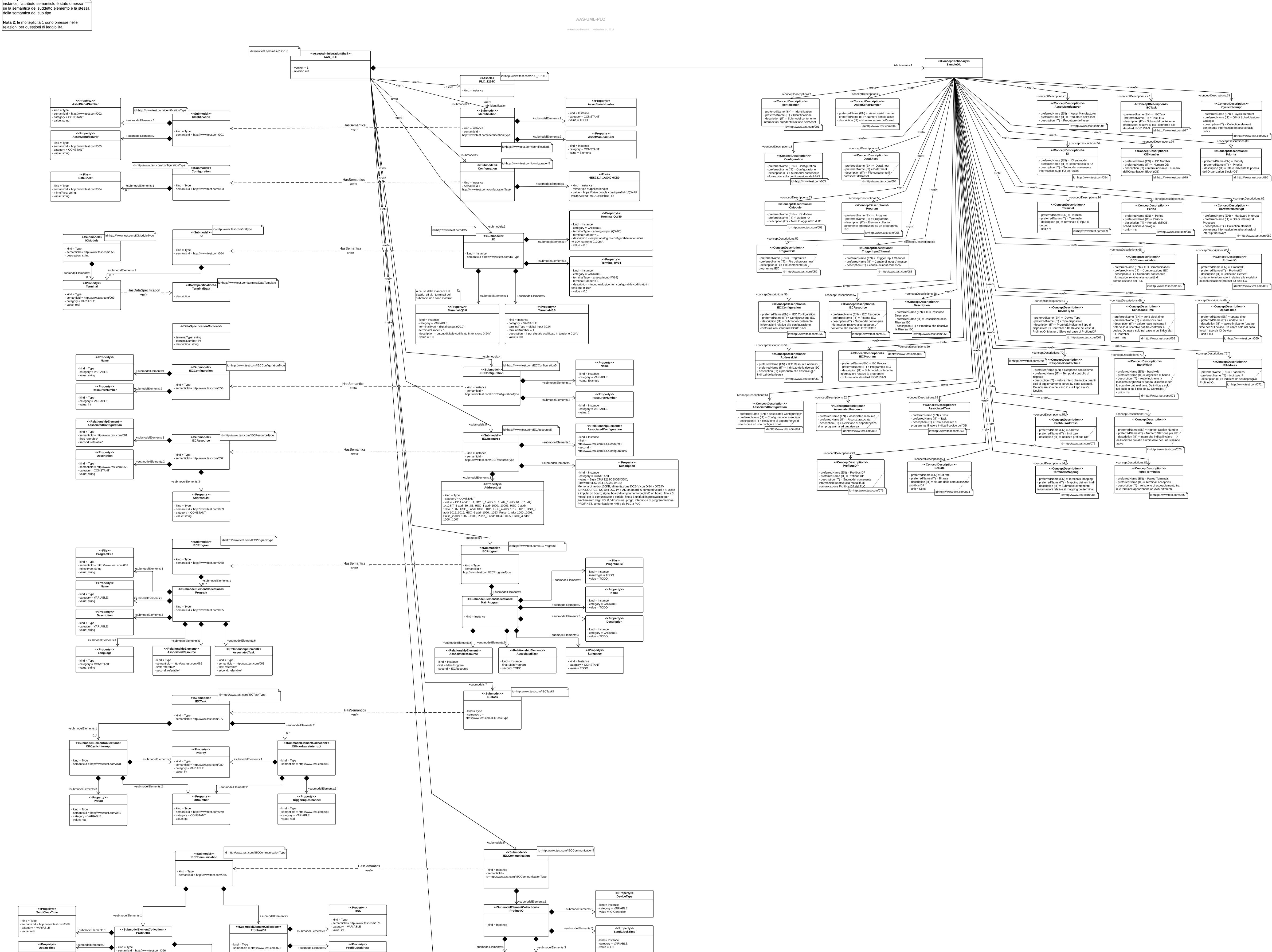
IPAddress

- semanticId = http://www.test.com/072

- category = VARIABLE - value: real

- kind = Type

- category = VARIABLE - value: int



<<Property>> BandWidth

<<RelationshipElement>> AssociatedConfiguration-1

<<RelationshipElement>>

AssociatedConfiguration-2

kind = Instance

kind = Instance - first = Terminal-Q0.1

- first = Terminal-Q0.0

- second = Terminal-SwitchTurntable

second = Terminal-LightBarrierOven

kind = Instance

- value = 0.14

id=http://www.test.com/TerminalsMapping5

+submodelElements:1

category = VARIABLE

<<Property>> **IPAddress**

<<Submodel>> TerminalsMapping

http://www.test.com/TerminalsMappingType

<<RelationshipElement>> AssociatedConfiguration-3

second = Terminal-MotorTurnTable

- kind = Instance - first = Terminal-Q0.0 -submodelElements:3

kind = Instance

category = VARIABLE

- value = 192.168.1.1

- semanticId = http://www.test.com/075

<<Property>> BitRate

- semanticId = http://www.test.com/074

A causa della mancanza di spazio, gli altri mapping dei

terminali non sono mostrati

category = VARIABLE

- category = VARIABLE

- value: real

- value: int

+submodelElements:6

+submodelElements:4

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DeviceType

- semanticId = http://www.test.com/067

http://www.test.com/TerminalsMappingType

- kind = Type

value: string

- category = VARIABLE

+submodelElements:5

<<Property>> BandWidth

- semanticId = http://www.test.com/071

- kind = Type

TerminalsMapping

- semanticId = http://www.test.com/084

- kind = Type

- value: real

submodelElements:1

- category = VARIABLE