<<Block>>
MCU

attributes

☐ + <<ProxyPort>> + pmcu_in:IinMCU [1]

☐ + <<ProxyPort>> + pmcu_out:IoutMCU [1]

◆ 1   ◆ 1

1   1

<<Block>>
ProdVmaz

attributes

☐ + <<ProxyPort>> + pprod_in: MCU [1]

☐ + <<ProxyPort>> + pprod_out:MCU [1]

operations

⚙ ▬ - computeVmaz()

<<Block>>
Coverage

attributes

☐ + <<ProxyPort>> + pcov_in: OBD [1]

☐ + <<ProxyPort>> + pcov_out:OBD [1]

operations

⚙ ▬ - calculate_coverage()

<<InterfaceBlock>>
IinProdVmaz

operations

⚙ + calculate_coverage()

⚙ + vmazReq()

<<InterfaceBlock>>
IoutProdVmaz

operations

⚙ + computeVmaz()

<<InterfaceBlock>>
IinCoverage

operations

⚙ + calculate_coverage()

<<InterfaceBlock>>
IoutCoverage

operations

⚙ + isCovered()