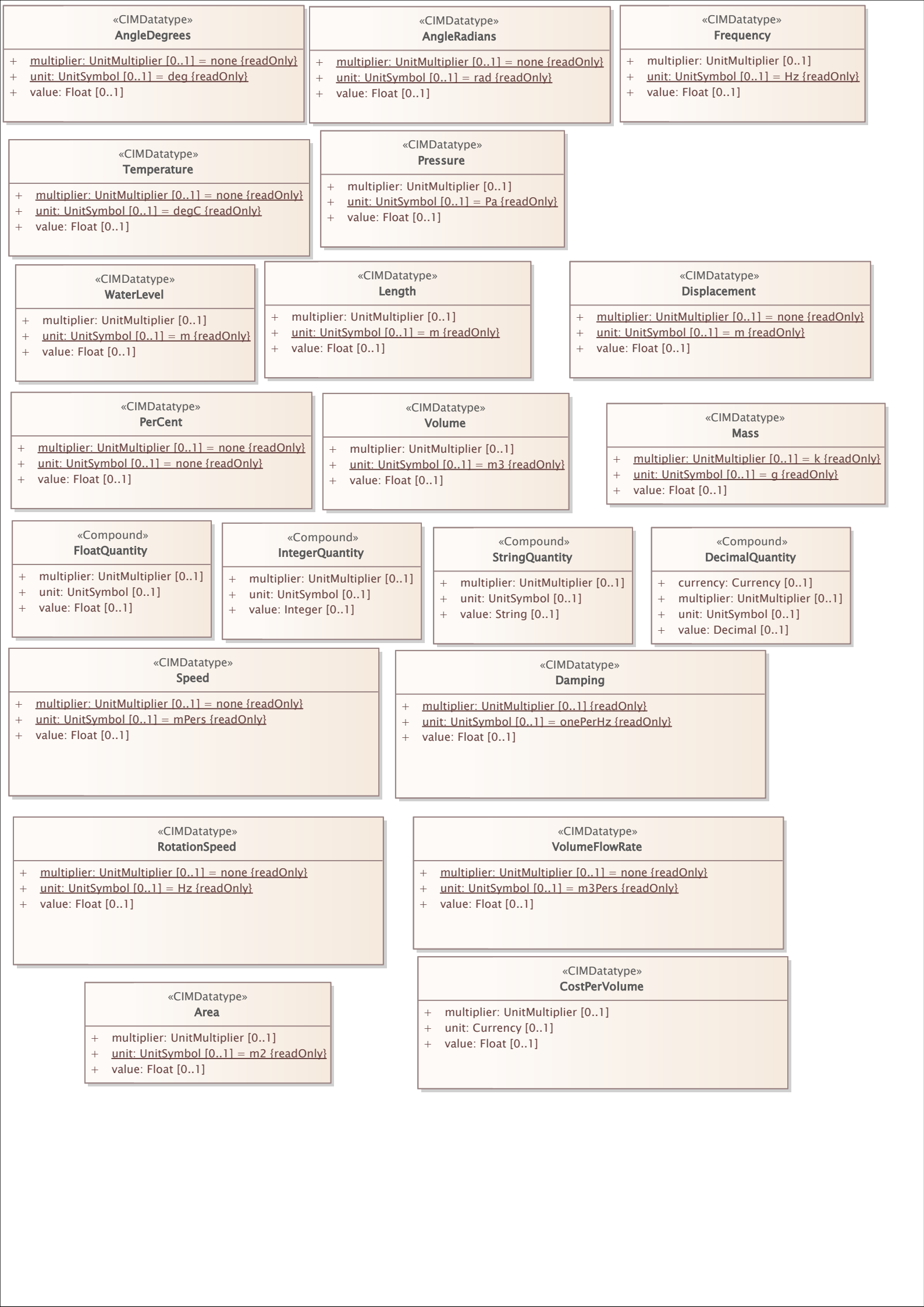
«CIMDatatype»
AngleDegrees
+ multiplier: UnitMultiplier [0..1] = none {readOnly}
+ unit: UnitSymbol [0..1] = deg {readOnly}
+ value: Float [0..1]
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+ unit: UnitSymbol [0..1] = rad {readOnly}
+ value: Float [0..1]
«CIMDatatype»
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+ unit: UnitSymbol [0..1] = Hz {readOnly}
+ value: Float [0..1]
«CIMDatatype»
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+ unit: UnitSymbol [0..1] = degC {readOnly}
+ value: Float [0..1]
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Pressure
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = Pa {readOnly}
+ value: Float [0..1]
«CIMDatatype»
WaterLevel
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = m {readOnly}
+ value: Float [0..1]
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+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = m {readOnly}
+ value: Float [0..1]
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Displacement
+ multiplier: UnitMultiplier [0..1] = none {readOnly}
+ unit: UnitSymbol [0..1] = m {readOnly}
+ value: Float [0..1]
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+ multiplier: UnitMultiplier [0..1] = none {readOnly}
+ unit: UnitSymbol [0..1] = none {readOnly}
+ value: Float [0..1]
«CIMDatatype»
Volume
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = m3 {readOnly}
+ value: Float [0..1]
«CIMDatatype»
Mass
+ multiplier: UnitMultiplier [0..1] = k {readOnly}
+ unit: UnitSymbol [0..1] = g {readOnly}
+ value: Float [0..1]
«Compound»
FloatQuantity
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1]
+ value: Float [0..1]
«Compound»
IntegerQuantity
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1]
+ value: Integer [0..1]
«Compound»
StringQuantity
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1]
+ value: String [0..1]
«Compound»
DecimalQuantity
+ currency: Currency [0..1]
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1]
+ value: Decimal [0..1]
«CIMDatatype»
Speed
+ multiplier: UnitMultiplier [0..1] = none {readOnly}
+ unit: UnitSymbol [0..1] = mPers {readOnly}
+ value: Float [0..1]
«CIMDatatype»
Damping
+ multiplier: UnitMultiplier [0..1] {readOnly}
+ unit: UnitSymbol [0..1] = onePerHz {readOnly}
+ value: Float [0..1]
«CIMDatatype»
RotationSpeed
+ multiplier: UnitMultiplier [0..1] = none {readOnly}
+ unit: UnitSymbol [0..1] = Hz {readOnly}
+ value: Float [0..1]
«CIMDatatype»
VolumeFlowRate
+ multiplier: UnitMultiplier [0..1] = none {readOnly}
+ unit: UnitSymbol [0..1] = m3Pers {readOnly}
+ value: Float [0..1]
«CIMDatatype»
Area
+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = m2 {readOnly}
+ value: Float [0..1]
«CIMDatatype»
CostPerVolume
+ multiplier: UnitMultiplier [0..1]
+ unit: Currency [0..1]
+ value: Float [0..1]